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JCTVC-E002	m20106	2011-03-15 00:12:23	2011-03-16 10:23:47	2011-03-16 10:23:47	JCT-VC AHG report: HEVC Draft and Test Model editing	K. McCann, T. Wiegand (co-chairs), B. Bross, W.-J. Han, J.-R. Ohm, J. Ridge, S. Sekiguchi, G. J. Sullivan (vice chairs)	JCTVC-E002  ☐
JCTVC-E003	m20020	2011-03-14 09:31:30	2011-03-30 19:52:42	2011-03-30 19:52:42	JCT-VC AHG Report: Software development and HM software technical evaluation	F Bossen , K Sühning, D Flynn	JCTVC-E003  ☐
JCTVC-E004	m19775	2011-03-10 17:22:23	2011-03-16 00:46:22	2011-03-16 09:28:15	JCT-VC AHG report: Slice support development and characterization	R. Sjöberg (Ericsson), Y. Chen (Qualcomm), M. Horowitz (eBrisk), K. Kazui (Fujitsu), A. Segall (Sharp)	JCTVC-E004  ☐
JCTVC-E005	m19977	2011-03-12 00:46:51	2011-03-12 00:47:06	2011-03-17 10:05:40	JCT-VC AHG report: Spatial transforms	Pankaj Topiwala, Madhukar Budagavi, Rajan Joshi, Robert Cohen	JCTVC-E005  ☐
JCTVC-E006	m19733	2011-03-10 11:30:51	2011-03-15 00:54:29	2011-03-16 16:26:45	JCT-VC AHG report: In-loop and post-processing filtering	T. Yamakage (Toshiba), K. Chono (NEC), Y. J. Chiu (Intel), I. S. Chong (Qualcomm), M. Narroschke (Panasonic)	JCTVC-E006  ☐

JCTVC-E007	m20084	2011-03-14 22:43:37	2011-03-15 20:28:56	2011-03-15 20:37:18	JCT-VC AHG report: Coding block structures	K. Panusopone, W.-J. Han, T. K. Tan, T. Wiegand	JCTVC-E007 ☐ ↓
JCTVC-E008	m20122	2011-03-15 11:28:36	2011-03-15 11:29:01	2011-03-16 16:35:40	JCT-VC AHG report: Reference pictures memory compression	Keiichi Chono , Takeshi Chujoh , ChongSoon Lim , Ali Tabatabai , Minhua Zhou	JCTVC-E008 ☐ ↓
JCTVC-E009	m20010	2011-03-14 04:55:44	2011-03-15 09:11:30	2011-03-16 12:45:09	JCT-VC AHG report: Entropy coding	M. Budagavi, G. Martin-Cocher, A. Segall (AHG Chairs)	JCTVC-E009 ☐ ↓
JCTVC-E010	m20011	2011-03-14 04:58:10	2011-03-15 09:10:19	2011-03-15 09:10:19	JCT-VC AHG report: Quantization	M. Budagavi, K. Sato, G. Martin-Cocher (AHG Chairs)	JCTVC-E010 ☐ ↓
JCTVC-E011	m20147	2011-03-16 10:00:51	2011-03-16 10:01:08	2011-03-16 10:01:08	JCT-VC AHG report: Video test material selection	Teruhiko Suzuki	JCTVC-E011 ☐ ↓
JCTVC-E012	m19546	2011-03-07 11:14:35	2011-03-09 18:02:11	2011-03-09 18:02:11	JCT-VC AHG report: Complexity assessment	D. Alfonso , J. Ridge , X. Wen	JCTVC-E012 ☐ ↓
JCTVC-E013	m20149	2011-03-16 11:09:30	2011-03-16 11:11:08	2011-03-16 16:04:21	JCT-VC AHG report: Parsing robustness	J. Xu (Microsoft), M. Coban (Qualcomm), Y.-W. Huang (MediaTek), J. Jung (Orange Labs), P. Onno (Canon Research Centre France)	JCTVC-E013 ☐ ↓
JCTVC-E014	m19591	2011-03-09 08:09:26	2011-03-14 19:56:04	2011-03-14 19:56:04	JCT-VC AHG report: Screen content coding (SCC)	O. Au , J. Xu , H. Yu	JCTVC-E014 ☐ ↓
JCTVC-E015	m20148	2011-03-16 10:48:09	2011-03-16 10:49:24	2011-03-16 10:49:24	JCT-VC AHG report: Motion compensation interpolation	K. Ugur, E. Alshina, P. Chen, T. Chujoh (AhG Chairs)	JCTVC-E015 ☐ ↓
JCTVC-E016	m19883	2011-03-11 02:25:06	2011-03-16 15:44:44	2011-03-16 16:03:14	JCT-VC AHG report: High-level syntax	Y.-K. Wang (Huawei), J. Boyce (Vidyo), Y. Chen (Qualcomm), K. Kazui (Fujitsu), T. Schierl (Fraunhofer HHI), R. Sjöberg (Ericsson), T. K. Tan (NTT DOCOMO)	JCTVC-E016 ☐ ↓

JCTVC-E017	m19585	2011-03-09 06:34:32	2011-03-11 10:57:06	2011-03-21 19:44:17	JCT-VC AHG report: Decoder-side motion vector derivation (DMVD)	Y.-J. Chiu , E. Alshina , H. Yu	JCTVC-E017  ☐
JCTVC-E018	m19645	2011-03-10 00:19:12	2011-03-15 18:46:46	2011-03-15 18:46:46	JCT-VC AHG report: Scalable coding investigation	J. Boyce , J. Kang , W. Wan , Y.-K. Wang	JCTVC-E018  ☐
JCTVC-E021	m19588	2011-03-09 07:23:48	2011-03-11 10:57:52	2011-03-16 14:08:55	CE1: Summary report of core experiment on decoder-side motion vector derivation (DMVD)	Y.-J. Chiu (Intel) , H. Yu (Huawei) , Y.-W. Huang (MediaTek) , S. Sekiguchi (Mitsubishi Electric) , W.-H. Peng (NCTU)	JCTVC-E021  ☐
JCTVC-E022	m19903	2011-03-11 03:47:32	2011-03-11 07:05:23	2011-03-22 18:26:29	CE2: Summary Report of core experiment on Flexible Motion Partitioning	X. Zheng , P. Bordes , P. Chen , I.-K Kim	JCTVC-E022  ☐
JCTVC-E023	m19600	2011-03-09 08:45:07	2011-03-15 03:42:47	2011-03-16 05:42:23	CE3: Summary report of core experiment on interpolation for MC (Luma)	T. Chujoh , E. Alshina	JCTVC-E023  ☐
JCTVC-E024	m19547	2011-03-07 17:00:02	2011-03-15 22:06:26	2011-03-19 15:09:19	CE4: Summary report of core experiment on slice boundary processing and fine granularity	Y.-W. Huang (MediaTek) , I.-K. Kim (Samsung)	JCTVC-E024  ☐
JCTVC-E025	m19908	2011-03-11 04:03:30	2011-03-16 01:33:27	2011-03-16 01:33:27	CE5: Summary report of low complexity entropy coding improvements	X. Wang , I.K. Kim , P. Wu	JCTVC-E025  ☐
JCTVC-E026	m19896	2011-03-11 02:57:40	2011-03-11 08:44:28	2011-03-19 18:40:05	CE6: Intra Prediction Improvements Summary Report	A. Tabatabai , K. Chono , M. Coban , M. Mrak , A. Tanizawa	JCTVC-E026  ☐
JCTVC-E027	m19543	2011-03-04 00:02:10	2011-03-16 11:02:11	2011-03-17 20:31:57	CE7: Summary report of core experiment on alternative transforms	R. Cohen , C. Yeo , R. Joshi , F. Fernandes	JCTVC-E027  ☐
JCTVC-E028	m19725	2011-03-10 11:03:38	2011-03-15 01:27:54	2011-03-16 14:06:28	CE8: Non-deblocking Loop Filtering - Summary Report	T. Yamakage (Toshiba) , I. S. Chong (Qualcomm) , M. Narroschke (Panasonic)	JCTVC-E028  ☐
JCTVC-E029	m19746	2011-03-10 13:10:15	2011-03-15 09:38:14	2011-03-17 17:58:09	CE9: Summary report of core experiment 9 on MV Coding and Skip/Merge operations	J. Jung , B. Bross , P. Chen , W.-J. Han	JCTVC-E029  ☐
JCTVC-E030	m19976	2011-03-12 00:42:34	2011-03-12 00:42:52	2011-03-17 10:04:54	CE10: Summary report for CE on core transform design	P. Topiwala , M. Budagavi , R. Joshi , A. Fuldseth , I. Kim	JCTVC-E030  ☐

JCTVC-E031	m19568	2011-03-08 17:40:03	2011-03-15 14:50:29	2011-03-17 21:19:09	CE11: Summary report of core experiment on coefficient scanning and coding	V. Sze (TI), K. Panusopone (Motorola Mobility), J. Chen (Samsung), T. Nguyen (Fraunhofer HHI), M. Coban (Qualcomm)	JCTVC-E031 ☐
JCTVC-E032	m19649	2011-03-10 02:18:39	2011-03-16 08:44:39	2011-03-21 01:30:48	CE12: Summary report of core experiment on deblocking filtering	A. Norkin (Ericsson), B. Jeon (SKKU), M. Narroschke (Panasonic)	JCTVC-E032 ☐
JCTVC-E033	m19548	2011-03-07 17:03:49	2011-03-15 22:08:59	2011-03-15 22:08:59	CE13: Summary report of core experiment on sample adaptive offset	Y.-W. Huang (MediaTek)	JCTVC-E033 ☐
JCTVC-E034	m19549	2011-03-07 17:05:13	2011-03-15 23:34:57	2011-03-15 23:34:57	CE14: Summary report of core experiment on intra mode coding	S. Lei (MediaTek), M. Karczewicz (Qualcomm)	JCTVC-E034 ☐
JCTVC-E041	m19545	2011-03-04 17:53:28	2011-03-04 18:20:13	2011-03-20 12:15:10	Weighted Prediction	Philippe Bordes (Technicolor)	JCTVC-E041 ☐
JCTVC-E042	m19550	2011-03-07 17:06:26	2011-03-10 19:20:40	2011-03-19 15:14:22	Unified End-Of-Slice Detection for LCEC and CABAC	C.-W. Hsu, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-E042 ☐
JCTVC-E043	m19551	2011-03-07 17:08:26	2011-03-10 19:25:02	2011-03-19 15:19:01	CE4 Subset1: Leaf-CU-Aligned Slices	C.-W. Hsu, C.-Y. Tsai, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-E043 ☐
JCTVC-E044	m19552	2011-03-07 17:09:48	2011-03-10 19:26:54	2011-03-19 15:31:35	CE4 Subset2: Slice Boundary Filter	C.-W. Hsu, C.-Y. Tsai, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-E044 ☐
JCTVC-E045	m19553	2011-03-07 17:11:17	2011-03-10 19:28:55	2011-03-19 15:38:04	CE4 Subset3: Slice Common Information Sharing	C.-Y. Tsai, C.-W. Hsu, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-E045 ☐
JCTVC-E046	m19554	2011-03-07 17:12:29	2011-03-10 19:30:56	2011-03-19 15:44:22	CE8 Subtest 2: Adaptation between Pixel-based and Region-based Filter Selection	C.-Y. Chen, C.-M. Fu, C.-Y. Tsai, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-E046 ☐
JCTVC-E047	m19555	2011-03-07 17:15:05	2011-03-10 19:32:53	2011-03-19 15:51:37	CE8 Subtest 3: Adaptation between ALF and AO	C.-Y. Chen, C.-M. Fu, C.-Y. Tsai, Y.-W. Huang, S. Lei (MediaTek), M. Karczewicz, I. S. Chong (Qualcomm), T. Yamakage, T.	JCTVC-E047 ☐

						Chujoh, T. Watanabe (Toshiba)	
JCTVC-E048	m19556	2011-03-07 17:17:11	2011-03-10 19:34:56	2011-03-19 15:59:16	CE9: Results of Experiments M-Series	J.-L. Lin, Y.-W. Chen, Y.-P. Tsai, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-E048 ☐
JCTVC-E049	m19557	2011-03-07 17:18:20	2011-03-10 19:36:56	2011-03-23 00:21:26	CE13: Sample Adaptive Offset with LCU-Independent Decoding	C.-M. Fu, C.-Y. Chen, C.-Y. Tsai, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-E049 ☐
JCTVC-E050	m19558	2011-03-07 17:19:35	2011-03-10 19:39:35	2011-03-20 12:36:42	Parsing Robustness: Constrained Usage of Temporal MV and MVP Candidates	J.-L. Lin, C.-L. Wu, Y.-W. Chen, Y.-P. Tsai, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-E050 ☐
JCTVC-E051	m19559	2011-03-07 17:20:56	2011-03-10 19:41:34	2011-03-20 12:37:49	Quantization: Sub-LCU Delta QP	T.-D. Chuang, C.-Y. Chen, Y.-L. Chang, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-E051 ☐
JCTVC-E052	m19560	2011-03-07 17:22:08	2011-03-10 19:43:18	2011-03-19 21:17:20	Removal of Duplicated Combinations of Reference Picture Indices for Forward Bi-Prediction	T.-D. Chuang, J.-L. Lin, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-E052 ☐
JCTVC-E053	m19561	2011-03-07 17:23:23	2011-03-10 19:45:04	2011-03-10 19:45:04	Unified Syntax of Reference Picture List Reordering	C.-W. Hsu, J.-L. Lin, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-E053 ☐
JCTVC-E054	m19562	2011-03-07 18:46:51	2011-03-09 18:03:06	2011-03-09 18:03:06	Preliminary complexity assessment on ARM	D. Alfonso, A. C. Ornstein (STMicro)	JCTVC-E054 ☐
JCTVC-E055	m19563	2011-03-08 08:28:44	2011-03-10 17:50:08	2011-03-21 19:10:26	Evaluation of decoder-side motion estimation within HM 2.0	S. Klomp, J. Ostermann	JCTVC-E055 ☐
JCTVC-E056	m19564	2011-03-08 10:27:40	2011-03-09 07:09:48	2011-03-09 07:09:48	Necessity of Quantization Matrices Compression in HEVC	K. Sato, H. Sakurai (Sony)	JCTVC-E056 ☐
JCTVC-E057	m19565	2011-03-08 10:34:36	2011-03-10 13:10:31	2011-03-20 21:48:40	Pulse code modulation mode for HEVC	K. Chono, H. Aoki, Y. Senda (NEC)	JCTVC-E057 ☐
JCTVC-E058	m19566	2011-03-08 11:22:07	2011-03-10 11:45:00	2011-03-12 05:40:27	CE9: Cross-check Result of Test I&J&S	K. Sato (Sony)	JCTVC-E058 ☐
JCTVC-E059	m19567	2011-03-08 11:25:30	2011-03-10 15:47:18	2011-03-19 19:11:09	Modifications of temporal mv compression and temporal mv predictor	S. Park, J. Park, B. Jeon (LGE)	JCTVC-E059 ☐
JCTVC-E060	m19569	2011-03-09	2011-03-10	2011-03-18	CE8 Subtest 5: Luma ALF with reduced vertical filter size	M. Budagavi, V. Sze, M. Zhou (TI)	JCTVC-E060 ☐

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JCTVC-E061	m19571	2011-03-09 02:11:56	2011-03-10 15:23:44	2011-03-18 08:27:47	Requirements of very low delay applications	K. Kazui, J. Koyama, S. Shimada, A. Nakagawa (Fujitsu)	JCTVC-E061 ↓ ☐
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JCTVC-E064	m19574	2011-03-09 02:40:15	2011-03-10 13:51:05	2011-03-18 10:06:36	Improvement to AMVP/Merge process	Y. Itani, S. Sekiguchi, K. Asai, T. Murakami (Mitsubishi Electric)	JCTVC-E064 ↓ ☐
JCTVC-E065	m19575	2011-03-09 02:50:00	2011-03-15 18:20:54	2011-03-15 18:20:54	CE8 subtest4: Cross-verification on Low Complexity ALF design	S. Sekiguchi, K. Sugimoto (Mitsubishi Electric)	JCTVC-E065 ↓ ☐
JCTVC-E066	m19576	2011-03-09 02:52:38	2011-03-10 13:54:26	2011-03-10 13:54:26	Cross-verification report on PCM mode(JCTVC-E057)	K. Sugimoto, A. Minezawa, S. Sekiguchi (Mitsubishi Electric)	JCTVC-E066 ↓ ☐
JCTVC-E067	m19577	2011-03-09 02:54:38	2011-03-17 06:05:33	2011-03-17 06:05:33	CE6.b1: Cross-verification report on Short Distance Intra Prediction (JCTVC-E278)	K. Sugimoto, A. Minezawa, S. Sekiguchi (Mitsubishi Electric)	JCTVC-E067 ↓ ☐
JCTVC-E068	m19578	2011-03-09 02:56:43	2011-03-10 13:54:53	2011-03-10 13:54:53	CE6.g: verification report on number of intra prediction directions	Kazuo Sugimoto, Akira Minezawa, Shun-ichi Sekiguchi (Mitsubishi Electric)	JCTVC-E068 ↓ ☐
JCTVC-E069	m19579	2011-03-09 02:58:37	2011-03-10 13:56:14	2011-03-23 00:24:13	CE6.f: LUT-based adaptive filtering on intra prediction samples	Kazuo Sugimoto, Akira Minezawa, Shun-ichi Sekiguchi (Mitsubishi Electric), Kazuhisa Iguchi, Yoshiaki Shishikui (NHK)	JCTVC-E069 ↓ ☐
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JCTVC-E072	m19582	2011-03-09 04:24:09	2011-03-10 11:22:10	2011-03-17 18:43:29	CE5: Adaptive Coding of InterPredMode Syntax Elements	Wen Zhang, Ming Li, Ping Wu (ZTE)	JCTVC-E072 ☐
JCTVC-E073	m19583	2011-03-09 04:37:35	2011-03-10 04:50:39	2011-03-22 17:52:03	Quantization matrix for HEVC	Junichi Tanaka, Yoshitaka Morigami, Teruhiko Suzuki (Sony)	JCTVC-E073 ☐
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JCTVC-E075	m19586	2011-03-09 06:43:05	2011-03-11 00:05:52	2011-03-11 00:05:52	CE7: Cross Check Report for Qualcomm, Toshiba, I2R and Huawei's proposal (JCTVC-E098) by Panasonic	Youji Shibahara, Takahiro Nishi (Panasonic)	JCTVC-E075 ☐
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JCTVC-E078	m19590	2011-03-09 08:07:36	2011-03-10 13:57:29	2011-03-18 14:45:29	CE3: Region-based adaptive interpolation filter	Shohei Matsuo, Yukihiro Bandoh, Takeshi Ito, Seishi Takamura, Hirohisa Jozawa (NTT)	JCTVC-E078 ☐
JCTVC-E079	m19592	2011-03-09 08:34:03	2011-03-10 23:35:51	2011-03-21 11:58:10	CE12 Subtest 1: Improved Deblocking Filter	J. An, Q. Huang, X. Guo, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-E079 ☐
JCTVC-E080	m19593	2011-03-09 08:34:09	2011-03-10 21:36:56	2011-03-19 17:10:31	Adaptive Inter Mode Coding for LCEC	X. Zhang, S. Liu, S. Lei (MediaTek)	JCTVC-E080 ☐
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JCTVC-E083	m19597	2011-03-09 08:37:59	2011-03-10 21:56:51	2011-03-20 10:53:57	Evaluations and Suggestions about TU Representation	S. Liu, Z. Zhou, S. Lei (MediaTek)	JCTVC-E083 ☐
JCTVC-E084	m19598	2011-03-09 08:39:08	2011-03-11 08:01:47	2011-03-15 20:44:07	CE1: Report of self-derivation motion estimation techniques at video decoder side on HM2.0	Yi-Jen Chiu, Lidong Xu, Wenhao Zhang, Hong Jiang (Intel)	JCTVC-E084 ☐

JCTVC-E085	m19599	2011-03-09 08:40:15	2011-03-10 19:55:25	2011-03-20 10:55:57	Method and Syntax for Partial CU Merge	S. Liu, X. Zhang, S. Lei (MediaTek)	JCTVC-E085 ☐
JCTVC-E086	m19601	2011-03-09 08:46:09	2011-03-11 18:27:36	2011-03-21 03:14:22	[AHG: Complexity Assessment] Summary of Complexity Assessment for CEs and Three-Level Assessment method	Xing Wen , Oscar C. Au (HKUST) , Mona Mathur(STMicro)	JCTVC-E086 ☐
JCTVC-E087	m19602	2011-03-09 08:55:59	2011-03-10 08:14:23	2011-03-10 08:14:23	CE4-subset1: Cross-check result of Huawei's fine granularity slice partition (JCTVC-E298)	M. Shima (Canon)	JCTVC-E087 ☐
JCTVC-E088	m19603	2011-03-09 08:57:39	2011-03-10 23:37:02	2011-03-18 09:59:26	CE14 Subtest 1: Intra Most Probable Mode Coding for Luma	M. Guo, X. Guo, S. Lei (MediaTek)	JCTVC-E088 ☐
JCTVC-E089	m19604	2011-03-09 08:58:10	2011-03-10 08:15:18	2011-03-10 08:15:18	CE4-subset2: Cross-check result of Huawei's intra coding improvements for slice boundary blocks (JCTVC-E283)	M. Shima (Canon)	JCTVC-E089 ☐
JCTVC-E090	m19605	2011-03-09 09:04:10	2011-03-10 23:37:38	2011-03-19 07:12:29	Adaptive CU Depth Range	X. Li, J. An, X. Guo, S. Lei (MediaTek)	JCTVC-E090 ☐
JCTVC-E091	m19606	2011-03-09 09:05:13	2011-03-10 23:38:26	2011-04-11 15:11:16	Adaptive De-Quantization Offset	X. Li, X. Guo, S. Lei (MediaTek)	JCTVC-E091 ☐
JCTVC-E092	m19607	2011-03-09 09:10:01	2011-03-10 23:39:06	2011-03-19 07:42:23	Motion Vector Decimation for Temporal Prediction	X. Guo, J. Lin, Y.-W. Huang, S. Lei (MediaTek)	JCTVC-E092 ☐
JCTVC-E093	m19608	2011-03-09 09:49:25	2011-03-15 18:22:01	2011-03-15 18:22:01	CE1 Subtest1: Cross-verification on Candidate-based DMVD without MV refinement	Shun-ichi Sekiguchi , Yusuke Itani (Mitsubishi Electric)	JCTVC-E093 ☐
JCTVC-E094	m19609	2011-03-09 09:56:44			Withdrawn - duplicate registration for AHG report		
JCTVC-E095	m19610	2011-03-09 10:16:00	2011-03-11 03:54:22	2011-03-19 07:04:19	Unified motion vector removal process for AMVP	Shigeru Fukushima , Masayoshi Nishitani , Toru Kumakura , Motoharu Ueda	JCTVC-E095 ☐
JCTVC-E096	m19611	2011-03-09 10:17:48	2011-03-11 03:54:59	2011-03-19 07:05:06	Partition size based selection for motion vector compression	Shigeru Fukushima , Masayoshi Nishitani , Motoharu Ueda , Kazumi Arakage , Hideki Takehara	JCTVC-E096 ☐
JCTVC-E097	m19612	2011-03-09 10:18:46	2011-03-11 03:55:29	2011-03-19 07:05:41	Temporal predictor restriction harmonized with motion vector compression	Hideki Takehara , Shigeru Fukushima (JVC)	JCTVC-E097 ☐

JCTVC-E098	m19613	2011-03-09 10:54:40	2011-03-11 01:31:57	2011-03-17 09:08:53	CE7: Mode dependent intra residual coding	R. Joshi , P. Chen, M. Karczewicz (Qualcomm), A. Tanizawa , J. Yamaguchi (Toshiba), C. Yeo , Y. H. Tan (I2R), H. Yang, H. Yu (Huawei)	JCTVC-E098 ☐ ↓
JCTVC-E099	m19614	2011-03-09 10:55:27	2011-03-10 11:31:36	2011-03-16 06:14:58	CE7: Cross-check of Samsung's proposal on alternative transforms (E125)	C. Yeo , Y. H. Tan (I2R)	JCTVC-E099 ☐ ↓
JCTVC-E100	m19615	2011-03-09 11:01:19	2011-03-10 11:34:20	2011-03-10 11:34:20	CE11: Cross-check of Qualcomm's proposal on adaptive scans	C. Yeo (I2R)	JCTVC-E100 ☐ ↓
JCTVC-E101	m19616	2011-03-09 11:05:17	2011-03-10 11:37:21	2011-03-19 16:01:25	Simplified AMVP candidate derivation for Inter and Merge modes	C. Yeo , Y. H. Tan, Z. Li (I2R)	JCTVC-E101 ☐ ↓
JCTVC-E102	m19617	2011-03-09 11:18:31	2011-03-10 09:42:34	2011-03-10 09:42:34	CE9: Skip/Merge Simplification with Reduced Candidate Set (Test L)	Y. H. Tan , C. Yeo , Z. Li (I2R),	JCTVC-E102 ☐ ↓
JCTVC-E103	m19618	2011-03-09 11:20:23	2011-03-10 09:43:10	2011-03-11 01:57:15	CE9: Cross-check of Test D from HHI (JCTVC-E204)	Y. H. Tan , C. Yeo (I2R),	JCTVC-E103 ☐ ↓
JCTVC-E104	m19619	2011-03-09 11:22:06	2011-03-10 09:43:41	2011-03-20 09:04:51	RQT depth selection	Y. H. Tan , C. Yeo, H. L. Tan, Z. Li (I2R)	JCTVC-E104 ☐ ↓
JCTVC-E105	m19620	2011-03-09 11:35:37	2011-03-11 04:27:55	2011-03-11 04:27:55	CE14 Subtest 1: Cross-check report from Institute for Infocomm Research	H. L. Tan , Y. H. Tan , C. Yeo (I2R),	JCTVC-E105 ☐ ↓
JCTVC-E106	m19621	2011-03-09 11:44:05	2011-03-11 04:33:50	2011-03-11 04:33:50	Cross-check of Motorola's proposal on reduced context selection for CABAC	H. L. Tan , C. Yeo (I2R)	JCTVC-E106 ☐ ↓
JCTVC-E107	m19622	2011-03-09 14:34:12	2011-03-10 16:33:20	2011-03-17 18:18:31	CE7.6: Simplified adaptive transform selection	Atsuro Ichigaya, Yasuko Sugito, Shinichi Sakaida, (NHK)	JCTVC-E107 ☐ ↓
JCTVC-E108	m19623	2011-03-09 17:49:32	2011-03-11 05:18:13	2011-03-19 18:01:52	CE8 Subtest 3: Loop filter with directional similarity mapping	P. Lai , F. C. A. Fernandes (Samsung)	JCTVC-E108 ☐ ↓
JCTVC-E109	m19624	2011-03-09 18:04:20	2011-03-11 07:08:39	2011-03-17 12:28:17	CE8 Subtest 3: Cross-check of MediaTek, Qualcomm, Toshiba's proposal (JCTVC-E047) on adaptation between ALF and AO	P. Lai , F. C. A. Fernandes (Samsung)	JCTVC-E109 ☐ ↓

JCTVC-E110	m19625	2011-03-09 18:07:27	2011-03-10 13:19:02	2011-03-10 13:19:02	Report of CE6 e.1.d: Adding plane mode to UDI	Guichun Li , Lingzhi Liu , Nam Ling , Jianhua Zheng , Philipp Zhang	JCTVC-E110 ↓ ☐
JCTVC-E111	m19626	2011-03-09 18:10:58	2011-03-11 04:17:51	2011-03-15 20:12:36	CE8 Subtest 2: Cross-check of Qualcomm's proposal (JCTVC-E323) on block-based filter adaptation and directional features	P. Lai , F. C. A. Fernandes (Samsung)	JCTVC-E111 ↓ ☐
JCTVC-E112	m19627	2011-03-09 18:21:46	2011-03-10 13:47:00	2011-03-10 13:47:00	Cross check Report for LG's CE6.e proposals	Guichun Li , Lingzhi Liu , Nam Ling , Jianhua Zheng , Philipp Zhang	JCTVC-E112 ↓ ☐
JCTVC-E113	m19628	2011-03-09 18:36:45	2011-03-10 16:59:30	2011-03-21 16:49:35	Using MPS to encode extended UDI mode numbers for robustness	Guichun Li , Lingzhi Liu , Nam Ling , Jianhua Zheng , Yongbing Lin , Philipp Zhang	JCTVC-E113 ↓ ☐
JCTVC-E114	m19629	2011-03-09 18:37:04	2011-03-09 18:44:01	2011-03-10 15:07:29	Cross verification of LG proposal JCTVC-E059 on modifications of temporal mv compression and temporal mv predictor	Minhua Zhou	JCTVC-E114 ↓ ☐
JCTVC-E115	m19630	2011-03-09 18:46:13	2011-03-10 06:21:24	2011-03-17 15:57:57	Evaluation results on merge mode in HM2.0	Minhua Zhou	JCTVC-E115 ↓ ☐
JCTVC-E116	m19631	2011-03-09 18:48:22	2011-03-10 06:22:44	2011-03-10 06:22:44	CE9: Simplified upper/left MVP calculation based on JCTVC-D055	Minhua Zhou	JCTVC-E116 ↓ ☐
JCTVC-E117	m19632	2011-03-09 18:50:25	2011-03-10 06:23:58	2011-03-10 06:23:58	Evaluation results on motion vector storage compression	Minhua Zhou	JCTVC-E117 ↓ ☐
JCTVC-E118	m19633	2011-03-09 18:51:33	2011-03-11 05:57:46	2011-03-19 22:04:13	A study on HM2.0 bitstream parsing and error resiliency issue	Minhua Zhou , Vivienne Sze	JCTVC-E118 ↓ ☐
JCTVC-E119	m19634	2011-03-09 19:17:20	2011-03-10 06:24:59	2011-03-10 06:24:59	A study on unification of JCTVC-D273 and JCTVC-D164 in HM2.0 software	Minhua Zhou (TI)	JCTVC-E119 ↓ ☐
JCTVC-E120	m19635	2011-03-09 20:17:57	2011-03-10 06:49:40	2011-03-10 06:49:40	Cross verification of Microsoft proposal JCTVC-E148 on "an investigation on robust parsing"	Minhua Zhou (TI)	JCTVC-E120 ↓ ☐
JCTVC-E121	m19636	2011-03-09 20:28:28	2011-03-10 23:31:21	2011-03-15 15:29:47	CE11: Cross-verification of HHI's Coding of Transform Coefficient Levels with Golomb-Rice Codes (JCTVC-E253)	J. Zan, D. He (RIM)	JCTVC-E121 ↓ ☐
JCTVC-E122	m19637	2011-03-09 20:39:25	2011-03-11 04:05:39	2011-03-11 04:05:39	Cross-verification of Mitsubishi proposal on Improvement to AMVP/Merge process	Minhua Zhou (TI)	JCTVC-E122 ↓ ☐

JCTVC-E123	m19638	2011-03-09 23:28:31	2011-03-11 07:22:03	2011-03-16 05:42:09	CE7 : Cross Check Report for Mode Dependent Intra Residual Coding (JCTVC-E098) by Samsung	Ankur Saxena, Felix Fernandes, Elena Alshina, Vadim Seregin (Samsung)	JCTVC-E123 ↓ ☐
JCTVC-E124	m19639	2011-03-09 23:31:26	2011-03-11 07:10:46	2011-03-13 03:20:03	CE 6e : Cross Check for DoCoMo's Proposal JCTVC-E321 on Planar mode experiments and results	Ankur Saxena, Felix Fernandes (Samsung)	JCTVC-E124 ↓ ☐
JCTVC-E125	m19640	2011-03-09 23:50:30	2011-03-11 07:41:11	2011-03-20 13:10:09	CE7: Mode-dependent DCT/DST without 4*4 full matrix multiplication for intra prediction	Ankur Saxena, Felix Fernandes, (Samsung)	JCTVC-E125 ↓ ☐
JCTVC-E126	m19641	2011-03-10 00:00:18	2011-03-10 23:16:54	2011-03-10 23:16:54	CE7 Tool 1: Cross Check Report for Mode Dependent Intra Residual Coding (JCTVC-E098) by BBC	Andrea Gabriellini, Marta Mrak (BBC)	JCTVC-E126 ↓ ☐
JCTVC-E127	m19642	2011-03-10 00:07:15	2011-03-10 23:17:25	2011-03-10 23:17:25	CE7 Tool 2: Cross Check Report for Samsung's Mode-dependent DCT/DST (JCTVC-E125) by BBC	Andrea Gabriellini, Marta Mrak (BBC)	JCTVC-E127 ↓ ☐
JCTVC-E128	m19643	2011-03-10 00:14:46	2011-03-10 17:14:26	2011-03-14 05:27:13	CE3: Results on Bi/Single MC interpolation filter	Kenji Kondo, Teruhiko Suzuki (Sony)	JCTVC-E128 ↓ ☐
JCTVC-E129	m19644	2011-03-10 00:16:46	2011-03-10 17:19:06	2011-03-18 18:48:48	Memory bandwidth reduction MC filter	Kenji Kondo, Teruhiko Suzuki (Sony)	JCTVC-E129 ↓ ☐
JCTVC-E130	m19646	2011-03-10 00:20:25	2011-03-10 23:52:48	2011-03-16 19:27:20	CE6.b.2: Report on Combined Intra Prediction with Parallel Intra Coding by BBC and Sharp	Marta Mrak, Andrea Gabriellini (BBC), Jie Zhao, Andrew Segall (Sharp)	JCTVC-E130 ↓ ☐
JCTVC-E131	m19647	2011-03-10 00:41:26	2011-03-10 13:32:10	2011-03-10 13:32:10	CE14.1: Results for DOCOMO's proposal and cross verification of MediaTek's implementation for the most probable mode signalling for luma.	TK Tan (NTT DOCOMO)	JCTVC-E131 ↓ ☐
JCTVC-E132	m19648	2011-03-10 02:04:47	2011-03-11 01:05:12	2011-03-11 01:05:12	CE11: Cross-check report of Qualcomm's Adaptive Coefficient Scanning for LCEC (JCTVC-D374) by SHARP	Y.Yasugi, I. Yamamoto (SHARP)	JCTVC-E132 ↓ ☐
JCTVC-E133	m19650	2011-03-10 02:30:38	2011-03-10 09:30:17	2011-03-15 08:28:13	Adaptive scaling for reference pictures memory compression	T.Chujoh, T.Yamakage (Toshiba)	JCTVC-E133 ↓ ☐
JCTVC-E134	m19651	2011-03-10 02:31:03	2011-03-10 12:14:12	2011-03-11 02:59:42	CE3: Non-uniform tap length filtering for bidirectional prediction	T.Chujoh, K.Kanou, T.Yamakage (Toshiba)	JCTVC-E134 ↓ ☐
JCTVC-E135	m19652	2011-03-10 02:31:22			Withdrawn		
JCTVC-E136	m19653	2011-03-10	2011-03-10	2011-03-10	CE14: Test Results for Intra Mode Coding by Multiple Mode Candidates	Wenpeng Ding	JCTVC-E136 ↓ ☐

		02:35:49	02:38:09	02:38:09			
JCTVC-E137	m19654	2011-03-10 02:36:00	2011-03-11 07:27:45	2011-03-11 07:27:45	CE8.2: Cross-check result of Qualcomm's Block based adaptive loop filter (JCTVC-E323) by Sharp	T.Ikai, T.Yamazaki(SHARP)	JCTVC-E137 ☐
JCTVC-E138	m19655	2011-03-10 02:38:34	2011-03-11 07:28:40	2011-03-11 07:28:40	CE8.3: Cross-check result of Samsung's Loop filter with directional similarity mapping (JCTVC-E108) by Sharp	T.Ikai, T.Yamazaki(SHARP)	JCTVC-E138 ☐
JCTVC-E139	m19656	2011-03-10 02:39:07	2011-03-14 09:31:30	2011-03-21 04:01:28	Test Material for Screen Content coding	Wenpeng Ding	JCTVC-E139 ☐
JCTVC-E140	m19657	2011-03-10 02:45:10	2011-03-11 07:29:20	2011-03-17 17:43:12	CE8.1: DF-combined adaptive loop filter	T.Ikai, T.Yamazaki(SHARP)	JCTVC-E140 ☐
JCTVC-E141	m19658	2011-03-10 02:45:54	2011-03-11 07:29:58	2011-03-17 20:36:15	CE8.2: Region-based adaptive loop filter using two-dimensional feature	T.Ikai, T.Yamazaki(SHARP)	JCTVC-E141 ☐
JCTVC-E142	m19659	2011-03-10 03:28:38	2011-03-10 14:43:56	2011-03-17 19:45:30	Dynamic range restriction of temporal motion vector	S.-C. Lim, H. Y. Kim, J. Kim, J. Lee, J. S. Choi (ETRI)	JCTVC-E142 ☐
JCTVC-E143	m19660	2011-03-10 04:05:25	2011-03-11 08:49:03	2011-03-21 13:09:47	CE5: Counter based adaptation for LCEC	L. Guo (Qualcomm), B. Li (USTC), X. Wang (Qualcomm), M. Karczewicz (Qualcomm), J. Xu (Microsoft)	JCTVC-E143 ☐
JCTVC-E144	m19661	2011-03-10 04:05:50	2011-03-11 08:49:38	2011-03-22 14:41:59	CE12 Subset 1: Deblocking for large size blocks	Z. Shi (USTC), X. Sun (Microsoft), J. Xu (Microsoft)	JCTVC-E144 ☐
JCTVC-E145	m19662	2011-03-10 04:06:10	2011-03-11 08:54:57	2011-03-11 08:54:57	Intra and inter coding tools for screen contents	C. Lan (Xidian Univ.), X. Peng (USTC), J. Xu (Microsoft), F. Wu (Microsoft)	JCTVC-E145 ☐
JCTVC-E146	m19663	2011-03-10 04:06:26	2011-03-11 08:59:15	2011-03-22 15:34:13	On merge candidate construction	B. Li (USTC), J. Xu (Microsoft), F. Wu (Microsoft), H. Li (USTC)	JCTVC-E146 ☐
JCTVC-E147	m19664	2011-03-10 04:06:43	2011-03-11 08:51:38	2011-03-19 09:00:14	On motion information compression	B. Li (USTC), J. Xu (Microsoft), F. Wu (Microsoft), H. Li (USTC)	JCTVC-E147 ☐
JCTVC-E148	m19665	2011-03-10 04:06:57	2011-03-11 08:53:04	2011-03-11 08:53:04	An investigation on robust parsing	B. Li (USTC), J. Xu (Microsoft), F. Wu	JCTVC-E148 ☐

						(Microsoft), H. Li (USTC)	
JCTVC-E149	m19666	2011-03-10 04:10:38	2011-03-14 13:23:49	2011-03-14 13:23:49	CE6.a: Cross-check report for JCTVC-E286	J. Xu (Microsoft)	JCTVC-E149 ☐
JCTVC-E150	m19667	2011-03-10 04:11:20	2011-03-16 19:23:48	2011-03-16 19:23:48	CE11.B: Cross-check report for JCTVC-E296	B. Li (USTC), J. Xu (Microsoft)	JCTVC-E150 ☐
JCTVC-E151	m19668	2011-03-10 04:11:45	2011-03-16 15:43:58	2011-03-16 15:43:58	CE12: Cross-check report for JCTVC-E417	Z. Shi (USTC), J. Xu (Microsoft)	JCTVC-E151 ☐
JCTVC-E152	m19669	2011-03-10 04:12:08	2011-03-16 15:54:45	2011-03-16 15:54:45	Cross-check report for JCTVC-E302	B. Li (USTC), J. Xu (Microsoft)	JCTVC-E152 ☐
JCTVC-E153	m19670	2011-03-10 04:12:31	2011-03-14 13:31:39	2011-03-16 18:52:55	Cross-check report of adaptive CU depth range (JCTVC-E090)	B. Li (USTC), J. Xu (Microsoft)	JCTVC-E153 ☐
JCTVC-E154	m19671	2011-03-10 05:00:43	2011-03-10 14:45:09	2011-03-16 06:46:29	CE1: Report of DMVD-based Bi-prediction	C.-C. Chen , C.-L. Lee , W.-H. Peng , H.-M. Hang (NCTU/ITRI)	JCTVC-E154 ☐
JCTVC-E155	m19672	2011-03-10 05:17:37	2011-03-10 12:33:26	2011-03-11 02:39:56	CE9: Verification of TI's proposal (JCTVC-E116)	A.Fujibayashi , T.K Tan (NTT DOCOMO), F. Bossen (DOCOMO USA Labs)	JCTVC-E155 ☐
JCTVC-E156	m19673	2011-03-10 05:19:13	2011-03-11 07:25:42	2011-03-20 08:24:42	Simplification of transform coefficient coding in LCEC	Y. Yasugi , I Yamamoto (SHARP)	JCTVC-E156 ☐
JCTVC-E157	m19674	2011-03-10 05:21:39	2011-03-10 12:37:20	2011-03-10 12:37:20	Cross verification of Unified motion vector removal process for AMVP(JCTVC-E095)	A. Fujibayashi (NTT DOCOMO), F. Bossen (DOCOMO USA Labs)	JCTVC-E157 ☐
JCTVC-E158	m19676	2011-03-10 05:53:09	2011-03-11 13:32:50	2011-03-14 01:48:31	CE9 : Cross-verification of experiment M11, M12, M19, M20, M21, M29, M30 and M31 (JCTVC-E048)	J. Park, S. Park, B. Jeon	JCTVC-E158 ☐
JCTVC-E159	m19677	2011-03-10 06:37:29	2011-03-10 12:20:12	2011-03-14 03:10:53	CE5: Cross-check report of Microsoft and Qualcomm's Counter based adaptation for LCEC	J. Lim , B. Jeon (LGE)	JCTVC-E159 ☐
JCTVC-E160	m19678	2011-03-10 06:38:51	2011-03-10 14:13:29	2011-03-16 17:58:48	CE5: Modified Joint Coding on Prediction Mode Signaling	J. Lim , B. Jeon (LGE)	JCTVC-E160 ☐
JCTVC-E161	m19679	2011-03-10	2011-03-11	2011-03-11	CE6.a: Cross-check of Bi-Intra Prediction using Slope Information from Sejong University and SKT	T. Yamamoto (SHARP)	JCTVC-E161 ☐

		06:53:08	07:07:54	07:08:49	(JCTVC-D287) by SHARP		↓
JCTVC-E162	m19680	2011-03-10 06:53:12	2011-03-11 07:09:43	2011-03-11 07:09:43	CE6.e: Cross-check of Planar Intra Prediction (1.f+2.a+3.b and 1.f+2.b+3.b) by SHARP	T. Yamamoto (SHARP)	JCTVC-E162 ☐
JCTVC-E163	m19681	2011-03-10 07:02:00	2011-03-10 14:13:58	2011-03-10 14:13:58	Cross-verification of Microsoft proposal JCTVC-E147 on motion information compression	Minhua Zhou (TI)	JCTVC-E163 ☐
JCTVC-E164	m19682	2011-03-10 07:26:09	2011-03-10 15:35:06	2011-03-10 15:35:06	CE11: Cross-check report for Qualcomm's proposal JCTVC-D262 on Parallel Context Processing for the significance map	Hisao Sasai, Takahiro Nishi (Panasonic)	JCTVC-E164 ☐
JCTVC-E165	m19683	2011-03-10 07:31:16	2011-03-10 15:14:30	2011-03-14 05:35:41	CE6.e: Cross verification of SCU's proposal (JCTVC-E110) on Planar Intra Prediction (1.d)	Yongjoon Jeon (LG Electronics)	JCTVC-E165 ☐
JCTVC-E166	m19684	2011-03-10 07:33:20	2011-03-10 15:15:11	2011-03-14 05:37:24	CE6.e: Report on Planar Intra Prediction by LG	Yongjoon Jeon, , Seungwook Park, , Joonyoung Park, , Byeongmoon Jeon	JCTVC-E166 ☐
JCTVC-E167	m19685	2011-03-10 07:34:07			Withdrawn		
JCTVC-E168	m19686	2011-03-10 07:34:34	2011-03-10 15:15:51	2011-03-14 05:38:05	Cross verification of Nokia's proposal (JCTVC-E174) on Unified Planar Intra Prediction	Yongjoon Jeon (LG)	JCTVC-E168 ☐
JCTVC-E169	m19687	2011-03-10 07:35:13	2011-03-10 10:23:46	2011-03-12 02:58:26	X-Check of E-156: Simplification of transform coefficient coding in LCEC	Kazushi Sato (Sony)	JCTVC-E169 ☐
JCTVC-E170	m19688	2011-03-10 07:37:37	2011-03-11 09:25:18	2011-03-17 18:51:13	CE6.a : Bi-Intra Prediction using Slope information	Chan-Won Seo (Sejong Univ.), Jong-Ki Han (Sejong Univ.), Jeongyeon Lim (SKT)	JCTVC-E170 ☐
JCTVC-E171	m19689	2011-03-10 07:40:09	2011-03-11 00:57:07	2011-03-11 00:57:07	CE12: Verification results of Ericsson's Proposal JCTVC-E276	T. Yamakage, S. Asaka (Toshiba)	JCTVC-E171 ☐
JCTVC-E172	m19690	2011-03-10 07:44:09	2011-03-12 00:29:06	2011-03-12 00:29:06	Cross-check report for Sony's proposal on Context Reduction (JCTVC-E344)	Hisao Sasai, Takahiro Nishi (Panasonic),	JCTVC-E172 ☐
JCTVC-E173	m19691	2011-03-10 07:45:05	2011-03-10 11:41:17	2011-03-10 11:41:17	CE8.1: Verification results of Sharp's Proposal JCTVC-E140	T. Yamakage, T. Watanabe (Toshiba)	JCTVC-E173 ☐
JCTVC-E174	m19692	2011-03-10	2011-03-10	2011-03-10	Unified planar intra prediction	Jani Lainema, Kemal Ugur, Oguz	JCTVC-E174 ☐

		07:58:09	22:37:21	22:37:21		Bici (Nokia)	
JCTVC-E175	m19693	2011-03-10 08:03:10	2011-03-11 02:24:07	2011-03-11 02:24:07	CE8.3: Verification results of Samsung's Proposal JCTVC-E108	T. Yamakage, T. Watanabe (Toshiba)	JCTVC-E175 ☐
JCTVC-E176	m19694	2011-03-10 08:05:59	2011-03-10 08:10:03	2011-03-10 08:10:03	Test sequences for screen content coding	Xingyu Zhang, Oscar C. Au, Xing Wen, Jingjing Dai (HKUST)	JCTVC-E176 ☐
JCTVC-E177	m19695	2011-03-10 08:16:26	2011-03-11 02:27:09	2011-03-11 02:27:09	Verification results of TI's Proposal on Chroma ALF (JCTVC-E287)	T. Yamakage, T. Watanabe (Toshiba)	JCTVC-E177 ☐
JCTVC-E178	m19696	2011-03-10 08:21:57	2011-03-15 05:55:23	2011-03-15 05:55:23	CE5: cross check report of qualcomm and microsoft's JCTVC-E143	Wen Zhang, Lei Wang	JCTVC-E178 ☐
JCTVC-E179	m19697	2011-03-10 08:22:17	2011-03-11 03:39:11	2011-03-11 03:39:11	CE7: Cross check report of Panasonic's proposal (Tool5 : JCTVC-E074) from Toshiba	A. Tanizawa, J. Yamaguchi (Toshiba)	JCTVC-E179 ☐
JCTVC-E180	m19698	2011-03-10 08:23:32	2011-03-15 05:08:11	2011-03-15 05:08:11	CE5: cross check report of LGE's JCTVC-E160	wen zhang, lei wang, ,	JCTVC-E180 ☐
JCTVC-E181	m19699	2011-03-10 08:46:08	2011-03-10 15:26:00	2011-03-19 12:16:26	CE12 Subset2: Parallel deblocking filter	Ikeda Masaru, Tanaka Junichi, Suzuki Teruhiko (Sony)	JCTVC-E181 ☐
JCTVC-E182	m19700	2011-03-10 08:51:24			Cross-check of MediaTek's proposal on TU Representation (JCTVC-E083)	Ketan Tang, Oscar C. Au, Xing Wen, Jingjing Dai, Chao Pang, Feng Zou	
JCTVC-E183	m19701	2011-03-10 09:14:54	2011-03-10 14:14:06	2011-03-16 08:15:31	Cross-verification report of proposal on RQT root location (JCTVC-E364)	Keiichi Chono, Hirofumi Aoki, Yuzo Senda	JCTVC-E183 ☐
JCTVC-E184	m19702	2011-03-10 09:16:58	2011-03-10 14:14:28	2011-03-10 14:14:28	CE6: Cross-verification report of LUT-based intraprediction filtering (JCTVC-E069)	Keiichi Chono, Hirofumi Aoki, Yuzo Senda	JCTVC-E184 ☐
JCTVC-E185	m19703	2011-03-10 09:19:00	2011-03-10 14:15:10	2011-03-10 14:15:10	CE6: Cross-verification report of planar intra prediction (JCTVC-D235)	Keiichi Chono, Hirofumi Aoki, Yuzo Senda,	JCTVC-E185 ☐
JCTVC-E186	m19704	2011-03-10 09:20:41	2011-03-10 14:15:35	2011-03-10 14:15:35	CE6: Cross-verification report of planar intra prediction (JCTVC-D326)	Keiichi Chono, Hirofumi Aoki, Yuzo Senda	JCTVC-E186 ☐
JCTVC-E187	m19705	2011-03-10 09:23:47	2011-03-10 14:16:08	2011-03-10 14:16:08	Cross-verification report on adaptive scaling for reference pictures memory compression (JCTVC-E133)	Keiichi Chono, Hirofumi Aoki, Yuzo Senda	JCTVC-E187 ☐

JCTVC-E188	m19706	2011-03-10 09:26:55	2011-03-11 11:41:31	2011-03-17 09:00:00	CE3 : Switching interpolation filter scheme	T. Yoshino, S. Naito (KDDI)	JCTVC-E188 ☐
JCTVC-E189	m19707	2011-03-10 09:28:35	2011-03-10 14:16:56	2011-03-13 13:13:04	Cross-verification report on memory bandwidth reduction MC filter (JCTVC-E129)	Keiichi Chono , Hirofumi Aoki , Yuzo Senda ,	JCTVC-E189 ☐
JCTVC-E190	m19708	2011-03-10 09:29:17	2011-03-11 07:39:24	2011-03-18 18:32:22	Adaptive loop filtering using directional activity	K. Kawamura, T. Yoshino, S. Naito (KDDI)	JCTVC-E190 ☐
JCTVC-E191	m19709	2011-03-10 09:32:08	2011-03-10 14:17:49	2011-03-15 14:57:20	Cross-verification report on temporal predictor restriction method harmonized with motion vector compression (JCTVC-E097)	Keiichi Chono , Hirofumi Aoki , Yuzo Senda ,	JCTVC-E191 ☐
JCTVC-E192	m19710	2011-03-10 09:34:34	2011-03-10 13:11:25	2011-03-21 16:08:01	Proposal of enhanced PCM coding in HEVC	Keiichi Chono , Hirofumi Aoki , Viktor Wahadaniah , ChongSoon Lim	JCTVC-E192 ☐
JCTVC-E193	m19711	2011-03-10 10:01:25	2011-03-10 12:36:27	2011-03-10 12:36:27	CE8.1: Deblocking parameter adjustment for 1-input ALF	T. Yamakage, S. Asaka, 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-E193 ☐
JCTVC-E194	m19712	2011-03-10 10:07:44	2011-03-10 12:24:38	2011-03-16 11:18:55	Unified Chroma Filter Shape with Luma 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-E194 ☐
JCTVC-E195	m19713	2011-03-10 10:12:32	2011-03-11 10:38:01	2011-03-11 10:38:01	CE3:Cross-check for NTT's proposal on Region-Based Adaptive Interpolation Filter (JCTVC-E078)	T. Yoshino, S. Naito (KDDI)	JCTVC-E195 ☐
JCTVC-E196	m19714	2011-03-10 10:25:00	2011-03-10 19:53:02	2011-03-19 17:14:28	Wavefront Parallel Processing	Félix Henry , Stéphane Pateux , ,	JCTVC-E196 ☐
JCTVC-E197	m19715	2011-03-10 10:46:56	2011-03-10 13:30:10	2011-03-19 15:35:16	Comments on Common Test Conditions for ALF	Ming Li , Ping Wu , Lei Wang , Wen Zhang .(ZTE)	JCTVC-E197 ☐

JCTVC-E198	m19716	2011-03-10 10:50:07	2011-03-10 10:54:14	2011-03-17 09:27:27	Sub-LCU level delta QP signaling	M. Kobayashi, M. Shima (Canon)	JCTVC-E198 ☐
JCTVC-E199	m19717	2011-03-10 10:50:18	2011-03-10 13:11:06	2011-03-13 13:05:47	Cross verification of pulse code modulation mode for HEVC (JCTVC-E057)	Kenji Kondo , Teruhiko Suzuki (Sony),	JCTVC-E199 ☐
JCTVC-E200	m19718	2011-03-10 10:53:27	2011-03-10 13:11:49	2011-03-13 13:06:41	CE3: Cross verification of non-uniform tap length filtering for bidirectional prediction (JCTVC-E134)	Kenji Kondo , Teruhiko Suzuki (Sony), ,	JCTVC-E200 ☐
JCTVC-E201	m19719	2011-03-10 10:54:47	2011-03-10 23:41:06	2011-03-22 15:56:32	Context Dependent Intra Mode Coding	M. Guo, X. Guo, S. Lei (MediaTek)	JCTVC-E201 ☐
JCTVC-E202	m19720	2011-03-10 10:56:33	2011-03-10 11:05:34	2011-03-18 10:11:03	Support for Sub-LCU-Level QP in HEVC	Masato Shima (Canon), Sung-Chang Lim (ETRI), Yu-Wen Huang (MediaTek), Chong Soon Lim (Panasonic), Kazushi Sato (Sony), Madhukar Budagavi (TI),	JCTVC-E202 ☐
JCTVC-E203	m19721	2011-03-10 11:02:42	2011-03-11 02:35:47	2011-03-17 16:27:38	Constrained intra prediction scheme for flexible-sized prediction units in HEVC	Viktor Wahadaniah , ChongSoon Lim , SueMonThet Naing (Panasonic).	JCTVC-E203 ☐
JCTVC-E204	m19722	2011-03-10 11:03:08	2011-03-10 22:38:13	2011-03-15 16:15:55	CE9: Results of Tests B, C, D and T	Benjamin Bross	JCTVC-E204 ☐
JCTVC-E205	m19723	2011-03-10 11:03:21	2011-03-17 14:49:44	2011-03-17 14:49:44	CE3: Cross-check for KDDI's proposal on Switching interpolation filter scheme (JCTVC-E188)	Shohei Matsuo , Yukihiro Bando , Takeshi Ito , Seishi Takamura , Hirohisa Jozawa , ,	JCTVC-E205 ☐
JCTVC-E206	m19724	2011-03-10 11:03:30	2011-03-10 13:58:05	2011-03-19 11:35:37	In-loop filter based on non-local means filter	Masaaki Matsumura , Yukihiro Bando , Seishi Takamura , Hirohisa Jozawa ,	JCTVC-E206 ☐
JCTVC-E207	m19726	2011-03-10 11:10:12	2011-03-11 03:39:54	2011-03-11 03:39:54	CE6.b.2: Cross check report of BBC's proposal (JCTVC-E130) from Toshiba	A. Tanizawa, T. Shiodera (Toshiba)	JCTVC-E207 ☐
JCTVC-E208	m19727	2011-03-10 11:10:34	2011-03-11 03:40:30	2011-03-11 03:40:30	CE6.d: Cross check report of Sharp's proposal (JCTVC-E315) from Toshiba	A. Tanizawa, T. Shiodera (Toshiba)	JCTVC-E208 ☐

JCTVC-E209	m19728	2011-03-10 11:10:57	2011-03-11 03:41:00	2011-03-11 03:41:00	CE6.e: Cross check report of combination with (1.a+2.b+3.a) for Planar intra prediction from Toshiba	A. Tanizawa, T. Shiodera (Toshiba)	JCTVC-E209  ☐
JCTVC-E210	m19729	2011-03-10 11:11:16	2011-03-11 03:41:30	2011-03-11 03:41:30	CE14 subtest 1: Cross check report of BUT's proposal (JCTVC-E136) from Toshiba	A. Tanizawa, T. Shiodera (Toshiba)	JCTVC-E210  ☐
JCTVC-E211	m19730	2011-03-10 11:13:47	2011-03-11 03:45:07	2011-03-16 07:37:24	Modified motion vector memory compression	T. Shiodera, A. Tanizawa, T. Chujoh, T. Yamakage (Toshiba)	JCTVC-E211  ☐
JCTVC-E212	m19731	2011-03-10 11:17:39	2011-03-10 14:18:29	2011-03-10 14:18:29	Cross-verification report on constrained intra prediction scheme for flexible-sized prediction units (JCTVC-E203)	Keiichi Chono , Hirofumi Aoki , Yuzo Senda	JCTVC-E212  ☐
JCTVC-E213	m19732	2011-03-10 11:18:17	2011-03-11 04:21:46	2011-03-16 07:21:59	CE1: Cross-verification report of NCTU's proposal (JCTVC-E154) by JVC KENWOOD	Motoharu Ueda , Satoru Sakazume ,	JCTVC-E213  ☐
JCTVC-E214	m19734	2011-03-10 11:41:15	2011-03-11 02:40:24	2011-03-17 16:29:53	Cross-verification report on pulse code modulation mode for HEVC (JCTVC-E057)	Viktor Wahadaniah , ChongSoon Lim (Panasonic)	JCTVC-E214  ☐
JCTVC-E215	m19735	2011-03-10 11:41:32	2011-03-10 23:57:26	2011-03-22 01:29:22	Prediction-based QP derivation	Hirofumi Aoki , Keiichi Chono , Yuzo Senda (NEC).	JCTVC-E215  ☐
JCTVC-E216	m19736	2011-03-10 11:45:52	2011-03-11 05:43:16	2011-03-19 06:54:47	Bi-prediction by single motion vector using decoder-side inter-reference ME	Motoharu Ueda ,	JCTVC-E216  ☐
JCTVC-E217	m19737	2011-03-10 11:50:15	2011-03-10 11:53:35	2011-03-18 10:59:50	Improved dQP Calculation Method	C. Pang , O. C. Au , F. Zou , J. Dai , X. Wen (HKUST),	JCTVC-E217  ☐
JCTVC-E218	m19738	2011-03-10 11:54:46	2011-03-10 19:37:46	2011-03-10 19:37:46	CE9: Cross verification of experiments G and H by Canon	Patrice Onno (Canon).	JCTVC-E218  ☐
JCTVC-E219	m19740	2011-03-10 12:03:26	2011-03-10 21:08:19	2011-03-18 16:06:33	Robust solution for the AMVP parsing issue	Guillaume Laroche , Christophe Gisquet , Patrice Onno , Edouard Francois , Nael Ouedraogo , Julien Ricard (Canon)	JCTVC-E219  ☐
JCTVC-E220	m19741	2011-03-10 12:06:07	2011-03-14 10:23:31	2011-03-31 04:27:53	Preliminary Implementation on Sub-LCU-Level DeltaQP	Kazushi Sato , Jun Xu (Sony)	JCTVC-E220  ☐
JCTVC-E221	m19743	2011-03-10 12:09:45	2011-03-10 20:55:29	2011-03-16 14:37:01	On memory compression for motion vector prediction	Guillaume Laroche , Patrice Onno , Edouard Francois ,	JCTVC-E221  ☐

						Christophe Gisquet , Nael Ouedraogo , Tangi POIRIER (Canon),	
JCTVC-E222	m19744	2011-03-10 12:19:39	2011-03-11 14:28:30	2011-03-18 15:58:27	Slices modifications for HEVC	Nael Ouedraogo , Patrice Onno , Guillaume Laroche , Edouard Francois , Christophe Gisquet , (Canon)	JCTVC-E222 ☐ ↓
JCTVC-E223	m19745	2011-03-10 12:21:18	2011-03-10 14:52:27	2011-03-14 10:25:53	Single Interpolation for Multi-sample Prediction (SIMP) for Intra Coding	J. Lee , S.-C. Lim , H. Lee , D. S. Jun , H. Y. Kim (ETRI),	JCTVC-E223 ☐ ↓
JCTVC-E224	m19747	2011-03-10 13:48:09	2011-03-10 19:00:19	2011-03-17 11:09:22	CE12.2: Results for parallel deblocking filter decisions	Matthias Narroschke , , Thomas Wedi	JCTVC-E224 ☐ ↓
JCTVC-E225	m19748	2011-03-10 14:04:53	2011-03-10 18:25:28	2011-03-17 14:57:06	Line Memory Reduction for ALF Decoding	Semih Esenlik , Matthias Narroschke , Thomas Wedi , ,	JCTVC-E225 ☐ ↓
JCTVC-E226	m19749	2011-03-10 14:36:19	2011-03-10 23:19:16	2011-03-20 15:52:40	Parallel Context Processing for Significance map using block-based context updates	Hisao Sasai , Takahiro Nishi (Panasonic),	JCTVC-E226 ☐ ↓
JCTVC-E227	m19750	2011-03-10 14:40:56	2011-03-10 15:50:38	2011-03-18 09:42:59	CE11: Context size reduction for the significance map	Hisao Sasai , Takahiro Nishi (Panasonic),	JCTVC-E227 ☐ ↓
JCTVC-E228	m19751	2011-03-10 14:50:16	2011-03-10 15:08:59	2011-03-16 08:23:51	CE9: Cross-check report of experiment C by Panasonic	Toshiyasu Sugio , Takahiro Nishi (Panasonic),	JCTVC-E228 ☐ ↓
JCTVC-E229	m19752	2011-03-10 14:53:29	2011-03-10 15:09:31	2011-03-16 08:24:27	CE9: Cross-check report of experiment M22-M26 by Panasonic	Toshiyasu Sugio , Takahiro Nishi (Panasonic),	JCTVC-E229 ☐ ↓
JCTVC-E230	m19753	2011-03-10 14:56:16	2011-03-10 15:09:51	2011-03-16 08:25:01	CE9: Experiment A, I, J and S Modified derivation process of reference index for skip mode and temporal motion vector predictor	Toshiyasu Sugio , Takahiro Nishi (Panasonic),	JCTVC-E230 ☐ ↓
JCTVC-E231	m19754	2011-03-10 15:00:16	2011-03-10 15:10:25	2011-03-19 16:28:07	Modified motion vector compression method	Toshiyasu Sugio , Takahiro Nishi (Panasonic), ,	JCTVC-E231 ☐ ↓
JCTVC-E232	m19755	2011-03-10 15:02:06	2011-03-11 12:25:20	2011-03-14 14:17:29	CE1: Cross-verification report of NCTU's proposal (JCTVC-E154) by TUB	Michael Tok , Andreas Krutz (Tech. Univ. Berlin).	JCTVC-E232 ☐ ↓
JCTVC-E233	m19756	2011-03-10 15:05:34	2011-03-10 15:31:56	2011-03-15 09:24:07	Verification results of CE8: eBrisk Video's contribution on ALF (JCTVC-E342)	M. Budagavi (TI).	JCTVC-E233 ☐ ↓

JCTVC-E234	m19757	2011-03-10 15:06:05	2011-03-10 15:41:56	2011-03-15 09:29:13	Verification results of CE8: Samsung's contribution on ALF (JCTVC-E108)	M. Budagavi (TI)	JCTVC-E234 ☐
JCTVC-E235	m19758	2011-03-10 15:06:33	2011-03-10 17:17:05	2011-03-15 10:04:53	Verification results of CE10: Samsung/FastVDO's contribution on core transform - normal QP range (JCTVC-E277)	M. Budagavi (TI)	JCTVC-E235 ☐
JCTVC-E236	m19759	2011-03-10 15:07:07	2011-03-10 19:44:17	2011-03-15 21:07:15	Verification results of CE10: Qualcomm's contribution on core transform - low and high QP range (JCTVC-E370)	M. Budagavi (TI)	JCTVC-E236 ☐
JCTVC-E237	m19760	2011-03-10 15:07:18	2011-03-10 20:05:49	2011-03-10 20:05:49	Verification results of Toshiba, MediaTek, Qualcomm's contribution on chroma ALF (JCTVC-E194)	M. Budagavi (TI)	JCTVC-E237 ☐
JCTVC-E238	m19761	2011-03-10 15:08:07	2011-03-11 05:35:50	2011-03-13 23:39:06	Verification results of MediaTek's contribution on sub-LCU delta QP (JCTVC-E051)	M. Budagavi (TI) ,	JCTVC-E238 ☐
JCTVC-E239	m19762	2011-03-10 15:08:51	2011-03-10 21:29:49	2011-03-15 09:32:39	Verification results of CE6.b1: short distance intra prediction (SDIP) (JCTVC-E278)	M. Budagavi , V. Sze (TI) ,	JCTVC-E239 ☐
JCTVC-E240	m19763	2011-03-10 15:22:16	2011-03-10 15:26:05	2011-03-14 14:50:49	Reducing size of the LCEC coefficient coding tables	Jani Lainema , Kemal Ugur (Nokia) ,	JCTVC-E240 ☐
JCTVC-E241	m19764	2011-03-10 15:26:12	2011-03-11 08:04:31	2011-03-17 21:32:17	Low complexity bi-predictive interpolation with 6-tap DCT-IF filter	K. Ugur , J. Lainema (Nokia)	JCTVC-E241 ☐
JCTVC-E242	m19766	2011-03-10 15:28:10	2011-03-10 15:50:11	2011-03-10 15:50:11	On clipping in bi-directional averaging	K. Ugur , J. Lainema (Nokia)	JCTVC-E242 ☐
JCTVC-E243	m19767	2011-03-10 15:28:51	2011-03-10 21:04:33	2011-03-18 10:52:35	Transform design for HEVC with 16 bit intermediate data representation	A. Fuldseth , G. Bjøntegaard (Cisco) , M. Sadafale , M. Budagavi (TI) ,	JCTVC-E243 ☐
JCTVC-E244	m19768	2011-03-10 15:29:42	2011-03-10 16:27:01	2011-03-17 15:53:30	CE3: Cross-check of Sony's proposal E128	K. Ugur (Nokia)	JCTVC-E244 ☐
JCTVC-E245	m19769	2011-03-10 15:30:20	2011-03-10 21:05:18	2011-03-16 16:31:06	CE5: Cross-check of Sony's contribution JCTVC-E319	A. Fuldseth (Cisco)	JCTVC-E245 ☐
JCTVC-E246	m19770	2011-03-10 15:41:50	2011-03-10 16:34:59	2011-03-10 16:34:59	CE9: Cross-check of experiment B (HHI JCTVC-E204), M27 and M28 (MediaTek JCTVC-E048)	Joel Jung , Jean-Marc Thiesse (Orange - FT)	JCTVC-E246 ☐
JCTVC-E247	m19772	2011-03-10 16:35:51	2011-03-11 14:34:42	2011-03-14 12:49:07	CE8 Subtest2: Cross-check Results for Proposal JCTVC-E046	Semih Esenlik , Matthias Narroschke (Panasonic)	JCTVC-E247 ☐

JCTVC-E248	m19773	2011-03-10 16:39:46	2011-03-16 16:12:29	2011-03-17 10:19:12	CE3: Cross-check Results for the Proposal of eBrisk (JCTVC-E284)	Semih Esenlik , Thomas Wedi (Panasonic)	JCTVC-E248 ↓ ☐
JCTVC-E249	m19774	2011-03-10 16:49:11	2011-03-12 08:45:07	2011-03-12 08:45:07	CE3: Cross-check of Motorola Mobility's proposal JCTVC-E358	Haricharan Lakshman (Fraunhofer HHI),	JCTVC-E249 ↓ ☐
JCTVC-E250	m19776	2011-03-10 17:25:12	2011-03-10 18:04:30	2011-03-10 18:04:30	CE9: Cross-check of Test A (Panasonic JCTVC-E230)	Benjamin Bross	JCTVC-E250 ↓ ☐
JCTVC-E251	m19777	2011-03-10 17:30:47	2011-03-10 19:02:26	2011-03-17 11:08:55	Decisions for deblocking	Matthias Narroschke , Thomas Wedi	JCTVC-E251 ↓ ☐
JCTVC-E252	m19778	2011-03-10 17:35:39	2011-03-10 17:39:19	2011-03-11 10:54:51	CE2: Cross-check report of Non Rectangular Motion Partitioning (NMRP) + Overlapped Block Motion Compensation (OBMC), proposal JCTVC-E373	Laurent Guillo , Ronan Boitard	JCTVC-E252 ↓ ☐
JCTVC-E253	m19779	2011-03-10 17:47:41	2011-03-11 16:08:22	2011-03-11 16:08:22	CE11: Coding of transform coefficient levels with Golomb-Rice codes	T. Nguyen (Fraunhofer HHI)	JCTVC-E253 ↓ ☐
JCTVC-E254	m19780	2011-03-10 17:56:42			withdraw		
JCTVC-E255	m19781	2011-03-10 17:56:49	2011-03-11 16:08:40	2011-03-11 16:08:40	CE11: Cross-check of JCTVC-E296 (JCTVC-D311) Adaptive coefficients scanning for inter-frame coding	T. Nguyen (Fraunhofer HHI)	JCTVC-E255 ↓ ☐
JCTVC-E256	m19783	2011-03-10 18:14:35	2011-03-11 01:11:59	2011-03-11 01:11:59	CE12 subset 1: Cross verification of MediaTek's deblocking by Ericsson	Kenneth Andersson, Andrey Norkin, Rickard Sjöberg (Ericsson AB)	JCTVC-E256 ↓ ☐
JCTVC-E257	m19784	2011-03-10 18:33:53	2011-03-10 19:03:46	2011-03-14 18:37:48	CE12: Cross-check results of the parallel deblocking filter of Sony (JCTVC-E181)	Matthias Narroschke , Semih Esenlik , ,	JCTVC-E257 ↓ ☐
JCTVC-E258	m19785	2011-03-10 18:41:16	2011-03-10 18:48:13	2011-03-16 18:56:29	Improvement of inter mode coding and split flags coding for LCEC	Virginie Dugeon , Thomas Wedi , Matthias Narroschke ,	JCTVC-E258 ↓ ☐
JCTVC-E259	m19786	2011-03-10 18:42:23	2011-03-16 14:34:52	2011-03-17 12:09:24	CE2: Cross-check report of test 2a and 2b	M. Winken	JCTVC-E259 ↓ ☐
JCTVC-E260	m19787	2011-03-10 18:43:29	2011-03-11 00:15:08	2011-03-17 11:17:14	CE4 Subset1: Ericsson fine granularity slices	R. Sjöberg, P. Wennersten (Ericsson),	JCTVC-E260 ↓ ☐

JCTVC-E261	m19788	2011-03-10 18:51:33	2011-03-17 12:43:34	2011-03-17 12:43:34	Cross Verification Report of Canon proposal JCTVC-E219 on Robust solution for the AMVP parsing issue	Laurent Guillo , Ronan Boitard	JCTVC-E261 ↓ ☐
JCTVC-E262	m19789	2011-03-10 19:28:28	2011-03-10 19:30:31	2011-03-22 09:14:25	Intra Encoding acceleration by simplification of RDOQ	Glenn Van Wallendael , Sebastiaan Van Leuven , Jan De Cock , Rik Van de Walle (Ghent University - IBBT) ,	JCTVC-E262 ↓ ☐
JCTVC-E263	m19790	2011-03-10 19:34:21	2011-03-12 15:21:27	2011-03-12 15:21:27	CE6.b.2: Cross-check report of Combined Intra Prediction with Parallel Intra Coding (JCTVC-E130) from Ghent University-IBBT	Glenn Van Wallendael , Sebastiaan Van Leuven , Jan De Cock , Rik Van de Walle (Ghent University - IBBT) ,	JCTVC-E263 ↓ ☐
JCTVC-E264	m19791	2011-03-10 19:50:27	2011-03-11 16:40:46	2011-03-11 16:40:46	CE5: Cross Verification of JCTVC-E143 Proposed by Microsoft and Qualcomm	C.-Y. Chen, Y.-W. Huang (MediaTek)	JCTVC-E264 ↓ ☐
JCTVC-E265	m19792	2011-03-10 19:52:08	2011-03-11 16:43:12	2011-03-11 16:43:12	CE8 Subtest 3: Cross Verification of JCTVC-E108 Proposed by Samsung	C.-Y. Chen, Y.-W. Huang (MediaTek)	JCTVC-E265 ↓ ☐
JCTVC-E266	m19793	2011-03-10 19:54:28	2011-03-12 07:57:38	2011-03-19 10:37:34	CE6.a.4: Chroma intra prediction by reconstructed luma samples	J. Chen , V. Seregin , W.-J. Han (Samsung) , J. Kim , J. Moon (LGE) ,	JCTVC-E266 ↓ ☐
JCTVC-E267	m19794	2011-03-10 19:55:03	2011-03-11 16:45:38	2011-03-11 16:45:38	CE9: Cross Verification of Experiment N Proposed by LG and Qualcomm in JCTVC-E350	Y.-W. Chen, J.-L. Lin, Y.-W. Huang (MediaTek)	JCTVC-E267 ↓ ☐
JCTVC-E268	m19795	2011-03-10 19:56:13	2011-03-12 08:03:32	2011-03-16 01:04:57	CE14.1: Cross-verification of the most probable mode signalling for luma (JCTVC-E131)	J. Chen (Samsung)	JCTVC-E268 ↓ ☐
JCTVC-E269	m19796	2011-03-10 19:56:17	2011-03-11 16:48:28	2011-03-11 16:48:28	Cross Verification of JCTVC-E059 Proposed by LG	Y.-W. Chen, J.-L. Lin, Y.-W. Huang (MediaTek)	JCTVC-E269 ↓ ☐
JCTVC-E270	m19797	2011-03-10 19:57:33	2011-03-12 07:17:53	2011-03-16 00:52:21	CE12.1: Cross-verification of the deblocking filter from Ericsson (JCTVC-E276) by Samsung	V. Seregin , J. Chen (Samsung) ,	JCTVC-E270 ↓ ☐
JCTVC-E271	m19798	2011-03-10 19:58:42	2011-03-12 08:01:10	2011-03-16 14:33:16	CE6.b1: Cross-verification of Short Distance Intra Prediction Method (JCTVC-E278) by Samsung	J. Chen , V. Seregin , W.-J. Han (Samsung) ,	JCTVC-E271 ↓ ☐
JCTVC-E272	m19799	2011-03-10	2011-03-12	2011-03-12	CE4: Cross-verification on slice-boundary filtering - Subset2 case1 and case2	I.-K. Kim (Samsung) ,	JCTVC-E272 ↓ ☐

		20:00:06	06:51:30	06:51:30			
JCTVC-E273	m19800	2011-03-10 20:01:43	2011-03-12 08:16:31	2011-03-14 04:07:01	CE9: Cross-verification on M01, M02, M03, M07 and M10 of JCTVC-E048	I.-K. Kim, T. Lee (Samsung) ,	JCTVC-E273 ☐
JCTVC-E274	m19801	2011-03-10 20:03:05	2011-03-12 07:13:26	2011-03-13 08:33:21	CE10: Cross-verification on Cisco/TI's transform (JCTVC-E243)	I.-K. Kim, T. Lee (Samsung) ,	JCTVC-E274 ☐
JCTVC-E275	m19802	2011-03-10 20:04:28	2011-03-12 07:01:20	2011-03-12 07:01:20	CE10: Cross-verification on Qualcomm's transform (JCTVC-E370)	I.-K. Kim, T. Lee (Samsung) ,	JCTVC-E275 ☐
JCTVC-E276	m19803	2011-03-10 20:06:44	2011-03-11 00:59:26	2011-03-19 12:55:35	CE12.1: Ericsson deblocking filter	Andrey Norkin, Kenneth Andersson, Rickard Sjöberg (Ericsson)	JCTVC-E276 ☐
JCTVC-E277	m19804	2011-03-10 20:06:51	2011-03-12 10:51:06	2011-03-17 19:38:41	CE10: Fast integer transform based on modified Loeffler's factorization	I.-K. Kim, T. Lee, J. Chen, V. Seregin, Y. Hong, W.-J. Han (Samsung) , P. Topiwala (FastVDO),	JCTVC-E277 ☐
JCTVC-E278	m19805	2011-03-10 20:09:56	2011-03-11 00:10:21	2011-03-23 10:06:23	CE6.b1 Report on Short Distance Intra Prediction Method	X. Cao (Tsinghua), X. Peng (USTC), C. Lai (HiSilicon), Y. Wang (Tsinghua), Y. Lin (HiSilicon), J. Xu (Microsoft), L. Liu (HiSilicon), J. Zheng (HiSilicon), Y. He (Tsinghua), H. Yu (Huawei), F. Wu (Microsoft) , ,	JCTVC-E278 ☐
JCTVC-E279	m19806	2011-03-10 20:13:06	2011-03-11 00:01:04	2011-03-22 21:20:43	Extensible High Layer Syntax for Scalability	J. Boyce, D. Hong, S. Wenger (Vidyo)	JCTVC-E279 ☐
JCTVC-E280	m19807	2011-03-10 20:13:07	2011-03-10 23:04:02	2011-03-19 15:16:32	Picture Orientation Information	S. Wenger, J. Boyce, D. Hong (Vidyo)	JCTVC-E280 ☐
JCTVC-E281	m19808	2011-03-10 20:13:10	2011-03-10 23:04:22	2011-03-17 14:12:39	Slice parameter set	S. Wenger, J. Boyce (Vidyo)	JCTVC-E281 ☐
JCTVC-E282	m19809	2011-03-10 20:13:11	2011-03-16 07:37:53	2011-03-18 09:30:04	Cross check of JCTVC-E081	A. Abbas, J. Boyce (Vidyo)	JCTVC-E282 ☐

JCTVC-E283	m19810	2011-03-10 20:17:09	2011-03-11 00:16:47	2011-03-16 13:09:56	CE4 Subset2: Report of Intra Coding Improvements for Slice Boundary Blocks	Y. Lin (HiSilicon) , C. Lai (HiSilicon) , J. Zheng (HiSilicon) , L. Liu (HiSilicon) , ,	JCTVC-E283  ☐
JCTVC-E284	m19811	2011-03-10 20:17:32	2011-03-10 20:49:03	2011-03-16 19:06:47	An Adaptive Interpolation Filtering Technique	Faouzi Kossentini , Nader Mahdi , Hsan Guermazi , Mohammed Ali Ben Ayed	JCTVC-E284  ☐
JCTVC-E285	m19812	2011-03-10 20:18:33	2011-03-11 10:06:10	2011-03-11 10:06:10	CE9: Cross-check of Test O (Qualcomm JCTVC-E350)	Benjamin Bross	JCTVC-E285  ☐
JCTVC-E286	m19813	2011-03-10 20:21:44	2011-03-11 00:18:03	2011-03-16 13:08:43	CE6 Subset A: Report of Improved Intra prediction for positive directions in UDI	Y. Lin (HiSilicon) , C. Lai (HiSilicon) , J. Zheng (HiSilicon) , L. Liu (HiSilicon) ,	JCTVC-E286  ☐
JCTVC-E287	m19814	2011-03-10 20:22:35	2011-03-11 01:13:40	2011-03-17 21:59:33	Chroma ALF with reduced vertical filter size	M. Budagavi , V. Sze , M. Zhou (TI)	JCTVC-E287  ☐
JCTVC-E288	m19815	2011-03-10 20:25:26	2011-03-12 02:13:30	2011-03-19 17:56:58	Loop filtering with directional features	P. Lai , F. C. A. Fernandes (Samsung)	JCTVC-E288  ☐
JCTVC-E289	m19816	2011-03-10 20:26:52	2011-03-11 00:19:03	2011-03-19 13:20:36	Simplified Planar Intra Prediction	Y. Lin (HiSilicon) , L. Liu (HiSilicon) , J. Zheng (HiSilicon) , C. Lai (HiSilicon) , ,	JCTVC-E289  ☐
JCTVC-E290	m19817	2011-03-10 20:30:26	2011-03-11 00:19:58	2011-03-11 00:19:58	CE6.a: Cross-check Report for CE6.a.2 Sejong's Bi-Intra Prediction	J. Zheng (HiSilicon) , Y. Lin (HiSilicon) , H. Yu (Huawei) ,	JCTVC-E290  ☐
JCTVC-E291	m19818	2011-03-10 20:34:38	2011-03-16 23:45:22	2011-03-16 23:45:22	Cross-check Report for I2R's Proposal JCTVC-E104 by MediaTek	Zhi Zhou , Shan Liu (MediaTek) ,	JCTVC-E291  ☐
JCTVC-E292	m19819	2011-03-10 20:34:47	2011-03-11 00:20:42	2011-03-12 16:53:40	Simplification and improvement of merge mode coding	S. Li (Tsinghua) , X. Zheng (HiSilicon) , Y. He (Tsinghua) , ,	JCTVC-E292  ☐
JCTVC-E293	m19820	2011-03-10 20:36:09			Withdrawn		
JCTVC-E294	m19821	2011-03-10 20:39:37	2011-03-11 05:30:30	2011-03-16 19:11:35	CE1: Huawei report on DMVD in HM2.0	S. Lin (Huawei) , M. Yang (Huawei) , H. Yu (Huawei) , ,	JCTVC-E294  ☐
JCTVC-E295	m19822	2011-03-10 20:41:56	2011-03-11 05:34:51	2011-03-15 20:07:26	Cross-check report for Microsoft's proposal JCTVC-EXXX	M. Yang (Huawei) , ,	JCTVC-E295  ☐

JCTVC-E296	m19823	2011-03-10 20:44:21	2011-03-11 05:36:54	2011-03-16 19:05:55	CE11: Adaptive coefficients scanning for inter-frame coding	J. Song (Huawei) , M. Yang (Huawei) , H. Yang (Huawei) , H. Yu (Huawei) , ,	JCTVC-E296 ☐ ↓
JCTVC-E297	m19824	2011-03-10 20:47:34	2011-03-11 08:12:41	2011-03-12 04:19:46	Cross-verification of Nokia's contribution Reducing size of the LCEC coefficient coding tables (JCTVC-E240)	L. Guo , X. Wang, M. Karczewicz (Qualcomm), ,	JCTVC-E297 ☐ ↓
JCTVC-E298	m19825	2011-03-10 20:49:18	2011-03-11 05:28:56	2011-03-15 11:06:46	CE4 Subset1: Report on fine granularity slice partition	Q. Shen (Huawei) , Q. Xie (Huawei) , H. Yu (Huawei) , ,	JCTVC-E298 ☐ ↓
JCTVC-E299	m19826	2011-03-10 20:49:37	2011-03-11 06:54:11	2011-03-11 06:54:11	Cross-check result of MediaTek's AQO (JCTVC-E091)	Yi-Jen Chiu , Lidong Xu , Wenhao Zhang , Hong Jiang , ,	JCTVC-E299 ☐ ↓
JCTVC-E300	m19827	2011-03-10 20:50:27	2011-03-10 21:50:25	2011-03-10 21:50:25	CE11: Cross check of Qualcomm JCTVC-D262 on parallel context processing for the significance map in high coding efficiency	Cheung Auyeung (Sony)	JCTVC-E300 ☐ ↓
JCTVC-E301	m19828	2011-03-10 20:52:58	2011-03-11 05:35:56	2011-03-15 11:04:18	CE4 Subset1: Cross-check report for Ericsson's Fine granularity slices	Q. Shen (Huawei) , Q. Xie (Huawei) , H. Yu (Huawei) , ,	JCTVC-E301 ☐ ↓
JCTVC-E302	m19829	2011-03-10 20:54:47	2011-03-11 05:32:34	2011-03-15 11:08:30	Modification for robust parsing of AMVP	L. Zhang (Huawei) , Q. Shen (Huawei) , Q. Xie (Huawei) , H. Yu (Huawei) , ,	JCTVC-E302 ☐ ↓
JCTVC-E303	m19830	2011-03-10 20:57:20	2011-03-11 05:37:46	2011-03-15 11:11:15	Cross-checking of an investigation on robust parsing results from Microsoft	L. Zhang (Huawei) , Q. Shen (Huawei) , Q. Xie (Huawei) , H. Yu (Huawei) , ,	JCTVC-E303 ☐ ↓
JCTVC-E304	m19831	2011-03-10 20:57:53	2011-03-11 04:21:56	2011-03-18 19:14:16	Overlapped Block Motion Compensation for Regular Block Partitions	L. Guo , P. Chen, R. Joshi, M. Karczewicz (Qualcomm)	JCTVC-E304 ☐ ↓
JCTVC-E305	m19832	2011-03-10 21:01:19	2011-03-11 04:07:33	2011-03-18 13:55:36	Video Test Material Submission for "Screen Content" Coding Experiments: Scrolling Text, Overlays, Editing, and Window Switching	G. Cook , W. Gao , D. Wang , J. Zhou , H. Yu (Huawei) , ,	JCTVC-E305 ☐ ↓
JCTVC-E306	m19833	2011-03-10 21:05:38			CE7: Adaptive Combined Wavelet/DCT Transform	Y. Weng	
JCTVC-E307	m19835	2011-03-10 21:16:22	2011-03-11 10:10:29	2011-03-18 09:00:35	Improved motion vector decimation	I.-K. Kim , T. Lee (Samsung)	JCTVC-E307 ☐ ↓
JCTVC-E308	m19836	2011-03-10 21:23:47	2011-03-10 22:10:06	2011-03-10 22:10:06	Cross-check of motion vector compression by JVC KENWOOD (JCTVC-E096)	Tomoyuki Yamamoto, Andrew Segall	JCTVC-E308 ☐ ↓

JCTVC-E309	m19837	2011-03-10 21:29:39	2011-03-10 23:04:35	2011-03-17 14:13:39	Parameter set updates using conditional replacement	S. Wenger (Vidyo) ,	JCTVC-E309 ☐
JCTVC-E310	m19838	2011-03-10 21:57:01	2011-03-16 15:47:43	2011-03-16 15:47:43	CE12 Subset1: Cross-verification of Ericsson's proposal JCTVC-E276	Q. Huang, J. An, X. Guo (MediaTek)	JCTVC-E310 ☐
JCTVC-E311	m19839	2011-03-10 21:58:53	2011-03-16 15:48:18	2011-03-16 15:48:18	CE12 Subset1: Cross-verification of Microsoft's proposal JCTVC-E144	J. An, X. Guo (MediaTek)	JCTVC-E311 ☐
JCTVC-E312	m19840	2011-03-10 22:00:55	2011-03-10 23:09:46	2011-03-13 05:28:52	CE12 Subset 2: Cross-Verification of Panasonic's Parallel Deblocking Contribution (JCTVC-E224) by Qualcomm	G. Van der Auwera , I. S. Chong , M. Karczewicz (Qualcomm)	JCTVC-E312 ☐
JCTVC-E313	m19841	2011-03-10 22:02:21	2011-03-10 23:44:31	2011-03-16 15:55:48	CE14 Subset 1: Cross-verification of NTTDOCOMO's Proposal JCTVC-E131	M. Guo, X. Guo (MediaTek)	JCTVC-E313 ☐
JCTVC-E314	m19842	2011-03-10 22:08:20	2011-03-10 23:12:03	2011-03-13 05:31:46	CE12 Subset 2: Cross-Verification of Sony's Parallel Deblocking Contribution (JCTVC-E181) by Qualcomm	G. Van der Auwera , I. S. Chong , M. Karczewicz (Qualcomm)	JCTVC-E314 ☐
JCTVC-E315	m19843	2011-03-10 22:19:52	2011-03-11 07:22:45	2011-03-16 20:02:34	CE6.d Parallel Prediction Unit for Parallel Intra Coding	Jie Zhao , Andrew Segall , ,	JCTVC-E315 ☐
JCTVC-E316	m19844	2011-03-10 22:28:17	2011-03-13 13:46:01	2011-03-14 03:32:23	CE2: Test results of asymmetric motion partition (AMP) with overlapped block motion compensation (OBMC)	I.-K. Kim (Samsung), P. Chen, L. Guo (Qualcomm)	JCTVC-E316 ☐
JCTVC-E317	m19845	2011-03-10 22:31:46	2011-03-10 22:34:39	2011-03-10 22:34:39	CE6.e: Nokia report on planar intra prediction	Jani Lainema , Kemal Ugur , Oguz Bici (Nokia), ,	JCTVC-E317 ☐
JCTVC-E318	m19846	2011-03-10 22:40:34	2011-03-11 06:31:26	2011-03-22 12:27:11	Differential Coding of Intra Modes	Ehsan Maani , Ali Tabatabai , Tomoyuki Yamamoto , Akiyuki Tanizawa , Virginie Drugeon ,	JCTVC-E318 ☐
JCTVC-E319	m19847	2011-03-10 22:49:56	2011-03-11 06:20:28	2011-03-12 00:50:56	CE5: Improvements on transform coefficients coding in LCEC	Jun Xu , Munsi Haque , Ali Tabatabai (Sony).	JCTVC-E319 ☐
JCTVC-E320	m19848	2011-03-10 22:59:54	2011-03-11 06:40:31	2011-03-16 15:52:22	Parametric Adaptive Loop Filter	Ehsan Maani , Wei Liu , ,	JCTVC-E320 ☐
JCTVC-E321	m19849	2011-03-10 23:02:18	2011-03-11 05:53:19	2011-03-20 11:59:26	CE6.e/f: Planar mode experiments and results	Sandeep Kanumuri (DOCOMO USA Labs), Frank	JCTVC-E321 ☐

						Bossen (DOCOMO USA Labs) , ,	
JCTVC-E322	m19850	2011-03-10 23:16:30	2011-03-11 06:24:34	2011-03-16 10:54:50	CE5: Cross-verification of Qualcomm's coefficient coding for LCEC by Sony	Jun Xu , Munsi Haque , Ali Tabatabai , ,	JCTVC-E322 ☐
JCTVC-E323	m19851	2011-03-10 23:27:13	2011-03-11 07:51:13	2011-03-18 00:10:27	CE8 Subtest 2: Block based adaptive loop filter	I. S. Chong, M. Karczewicz (Qualcomm), C.-Y. Chen, C.-M. Fu, C.-Y. Tsai, Y.-W. Huang, S. Lei (MediaTek), T. Yamakage, T. Chujoh, T. Watanabe (Toshiba)	JCTVC-E323 ☐
JCTVC-E324	m19852	2011-03-10 23:35:30	2011-03-11 04:47:52	2011-03-17 21:54:15	Joint Algorithm-Architecture Optimization of CABAC	V. Sze (MIT), A. Chandrakasan (MIT)	JCTVC-E324 ☐
JCTVC-E325	m19853	2011-03-10 23:37:38	2011-03-11 03:52:26	2011-03-12 07:23:35	CE8 Subset 2: Cross-Verification of Sharp's Adaptive loop filter by Qualcomm	I. S. Chong, M. Karczewicz (Qualcomm)	JCTVC-E325 ☐
JCTVC-E326	m19854	2011-03-10 23:38:27	2011-03-10 23:56:05	2011-03-10 23:56:05	CE11: Cross-verification of HHI's (JCTVC-D336) Coding of transform coefficient levels with Golomb-Rice codes	V. Sze (TI)	JCTVC-E326 ☐
JCTVC-E327	m19855	2011-03-10 23:38:59	2011-03-11 03:53:00	2011-03-11 03:53:00	CE8 Subset 3: Cross-Verification of Samsung's Adaptive loop filter by Qualcomm	I. S. Chong, M. Karczewicz (Qualcomm)	JCTVC-E327 ☐
JCTVC-E328	m19856	2011-03-10 23:39:16	2011-03-11 00:28:44	2011-03-17 18:54:08	CE3: Cross-check of JCTVC-D285 results from KDDI	Faouzi Kossentini , Hsan Guermazi , ,	JCTVC-E328 ☐
JCTVC-E329	m19857	2011-03-10 23:39:53	2011-03-10 23:57:32	2011-03-20 12:29:20	Removal of cabac_zero_word for error detection/resilience	Y. Matsuba, V. Sze, M. Zhou (TI)	JCTVC-E329 ☐
JCTVC-E330	m19858	2011-03-10 23:43:48	2011-03-11 04:48:27	2011-03-21 14:25:17	Reduced neighboring dependency in context selection of significant_coeff_flag for parallel processing	V. Sze, M. Budagavi (TI)	JCTVC-E330 ☐
JCTVC-E331	m19859	2011-03-10 23:44:04	2011-03-11 03:53:51	2011-03-12 07:19:54	CE8 Subset 4: Cross-Verification of SONY's Adaptive loop filter by Qualcomm	I. S. Chong, M. Karczewicz (Qualcomm)	JCTVC-E331 ☐
JCTVC-E332	m19860	2011-03-10 23:46:12	2011-03-11 03:54:25	2011-03-12 07:21:26	CE13: Cross-Verification of MediaTek's adaptive offset	I. S. Chong, M. Karczewicz (Qualcomm)	JCTVC-E332 ☐
JCTVC-E333	m19861	2011-03-10 23:58:41	2011-03-11 02:53:08	2011-03-18 18:46:25	Transform Dynamic Range Analysis	L. Kerofsky , K. Misra , A. Segall (Sharp Labs)	JCTVC-E333 ☐

JCTVC-E334	m19862	2011-03-11 00:03:05	2011-03-11 01:07:33	2011-03-16 12:32:17	CE8.1: Cross-verification of proposal on deblocking parameter adjustment for 1-input ALF (E193) by Ericsson	A. Norkin (Ericsson)	JCTVC-E334 ☐
JCTVC-E335	m19863	2011-03-11 00:06:03	2011-03-11 12:01:50	2011-03-19 18:20:26	Unified scans for the significance map and coefficient level coding in high coding efficiency	J. Sole, R. Joshi, M. Karczewicz (Qualcomm)	JCTVC-E335 ☐
JCTVC-E336	m19864	2011-03-11 00:16:31	2011-03-11 07:24:08	2011-03-11 07:24:08	Cross Check of ETRI's Proposal on Dynamic Range Restriction of Temporal Motion Vector JCTVC-E142	Jie Zhao, Andrew Segall	JCTVC-E336 ☐
JCTVC-E337	m19865	2011-03-11 00:18:27	2011-03-11 07:25:19	2011-03-11 07:25:19	Cross Check of Toshiba's Proposal on Modified MV Memory Compression (JCTVC-E211)	Jie Zhao, Andrew Segall, ,	JCTVC-E337 ☐
JCTVC-E338	m19866	2011-03-11 00:22:42	2011-03-11 11:42:33	2011-03-17 19:46:36	CE11: Parallel Context Processing for the significance map in high coding efficiency	J. Sole, R. Joshi, M. Karczewicz (Qualcomm),	JCTVC-E338 ☐
JCTVC-E339	m19867	2011-03-11 00:24:39	2011-03-11 00:27:53	2011-03-20 10:48:17	On num_reorder_frames and max_dec_frame_buffering	R. Sjoberg (Ericsson),	JCTVC-E339 ☐
JCTVC-E340	m19868	2011-03-11 00:38:37	2011-03-11 00:47:16	2011-03-16 21:59:16	CE8: Cross-check of JCTVC-D039 results from TI	Faouzi Kossentini, Hsan Guermazi	JCTVC-E340 ☐
JCTVC-E341	m19869	2011-03-11 00:49:22	2011-03-11 00:52:33	2011-03-11 00:52:33	Approximation Quality of Integer Transforms	Mathias Wien, ,	JCTVC-E341 ☐
JCTVC-E342	m19870	2011-03-11 01:00:09	2011-03-11 01:07:57	2011-03-14 22:32:16	Adaptive Loop Filtering Using Two Filter Shapes	Faouzi Kossentini, Hsan Guermazi, Nader Mahdi, Mohammed Ali BenAyed,	JCTVC-E342 ☐
JCTVC-E343	m19871	2011-03-11 01:06:11	2011-03-11 11:47:55	2011-03-19 08:04:59	Extended Motion Vector Prediction for Bi predictive Mode	Y. Zheng, W.-J. Chien, M. Karczewicz (Qualcomm)	JCTVC-E343 ☐
JCTVC-E344	m19872	2011-03-11 01:08:20	2011-03-11 04:10:14	2011-03-18 12:52:40	Context reduction of the last transform position in JCTVC-D262 for CE11.1	Cheung Auyeung, Wei Liu (Sony)	JCTVC-E344 ☐
JCTVC-E345	m19873	2011-03-11 01:13:27	2011-03-11 01:48:25	2011-03-19 09:33:27	NAL unit header and sub-bitstream extraction	Y.-K. Wang (Huawei)	JCTVC-E345 ☐
JCTVC-E346	m19874	2011-03-11 01:15:43	2011-03-11 01:49:19	2011-03-19 09:34:19	Reuse of AVC SEI messages	Y.-K. Wang (Huawei)	JCTVC-E346 ☐

JCTVC-E347	m19875	2011-03-11 01:15:45	2011-03-11 08:00:12	2011-03-11 09:32:43	CE3: Cross-verification of SONY's Luma Interpolation Contribution (JCTVC-E128 and case 0 of JCTVC-E129)	L. Guo , I.-S. Chong, M. Karczewicz (Qualcomm)	JCTVC-E347 ☐
JCTVC-E348	m19876	2011-03-11 01:17:27	2011-03-11 01:49:55	2011-03-19 09:34:52	On reference picture list construction for uni-predicted partitions	Y.-K. Wang , Z. Wu (Huawei),	JCTVC-E348 ☐
JCTVC-E349	m19877	2011-03-11 01:30:53	2011-03-11 08:07:07	2011-03-11 08:07:07	CE2: Cross-verification of Asymmetric Motion Partitioning with OBMC and Non-Square TU from Tsinghua, Huawei & HiSilicon, Microsoft and USTC (JCTVC-EXXX)	L. Guo , Peisong Chen, M. Karczewicz (Qualcomm)	The document was rejected by the Chair.
JCTVC-E350	m19878	2011-03-11 01:40:58	2011-03-11 11:42:17	2011-03-15 19:20:40	CE9 Subtests N and O: Improvement on AMVP	J. Park , S. Park, B. Jeon (LG Electronics), Y. Zheng , W. Chien , M. Karczewicz (Qualcomm)	JCTVC-E350 ☐
JCTVC-E351	m19879	2011-03-11 01:49:11	2011-03-11 01:51:36	2011-03-14 20:58:42	CE3: Cross-Verification of Toshiba's Contribution (JCTVC-E134) by Qualcomm	G. Van der Auwera , I. S. Chong , M. Karczewicz (Qualcomm)	JCTVC-E351 ☐
JCTVC-E352	m19880	2011-03-11 02:11:56	2011-03-13 10:46:07	2011-03-13 10:46:07	Cross Check of Panasonic's Proposal on Modified Motion Vector Compression Method (JCTVC-E231)	Jie Zhao , Andrew Segall , ,	JCTVC-E352 ☐
JCTVC-E353	m19881	2011-03-11 02:12:08	2011-03-12 00:39:45	2011-03-12 02:47:35	CE10: Fast Core Transforms, Proposal 1	Pankaj Topiwala, Wei Dai, Ilkoo Kim,	JCTVC-E353 ☐
JCTVC-E354	m19882	2011-03-11 02:15:19	2011-03-11 04:49:11	2011-03-13 04:01:10	Further study on entropy coding	V. Sze, M. Budagavi (TI)	JCTVC-E354 ☐
JCTVC-E355	m19884	2011-03-11 02:27:25	2011-03-14 23:57:05	2011-03-14 23:57:05	CE3: Cross-check report from Motorola Mobility for Toshiba's interpolation filter (JCTVC-E134)	J. Lou , K. Panusopone , L. Wang (Motorola Mobility)	JCTVC-E355 ☐
JCTVC-E356	m19885	2011-03-11 02:28:09	2011-03-12 00:33:16	2011-03-12 00:33:16	CE10: Cross-check report from Motorola Mobility for FastVDO/Samsung's fast integer transform (JCTVC-E353)	J. Lou , K. Panusopone , L. Wang (Motorola Mobility)	JCTVC-E356 ☐
JCTVC-E357	m19886	2011-03-11 02:28:34	2011-03-14 22:27:36	2011-03-14 22:27:36	CE11: Cross-check report from Motorola Mobility for Qualcomm's adaptive coefficient scanning for LCEC (JCTVC-E392)	J. Lou , K. Panusopone , L. Wang (Motorola Mobility)	JCTVC-E357 ☐
JCTVC-E358	m19887	2011-03-11 02:29:52	2011-03-15 22:26:47	2011-03-15 22:26:47	CE3: Report on Motorola Mobility's interpolation filter for HEVC	J. Lou , K. Minoo , D. Baylon , K. Panusopone , L.	JCTVC-E358 ☐

						Wang (Motorola Mobility)	
JCTVC-E359	m19888	2011-03-11 02:30:47	2011-03-16 04:31:10	2011-03-16 04:31:10	Motorola Mobility's adaptive interpolation filter	J. Lou, K. Minoo, D. Baylon, K. Panusopone, L. Wang (Motorola Mobility)	JCTVC-E359 ☐
JCTVC-E360	m19889	2011-03-11 02:30:58	2011-03-11 02:37:32	2011-03-22 18:04:41	Cross-Verification of ETRI's Contribution (JCTVC-E223) by Qualcomm	G. Van der Auwera, X. Wang, M. Karczewicz (Qualcomm)	JCTVC-E360 ☐
JCTVC-E361	m19890	2011-03-11 02:31:29	2011-03-16 04:31:36	2011-03-17 17:33:01	Supporting one list only coding for HM	J. Lou, K. Minoo, D. Baylon, K. Panusopone, L. Wang (Motorola Mobility)	JCTVC-E361 ☐
JCTVC-E362	m19891	2011-03-11 02:31:59	2011-03-13 21:25:12	2011-03-18 18:47:57	On context selection for significant_coeff_flag coding	J. Lou, K. Panusopone, L. Wang (Motorola Mobility)	JCTVC-E362 ☐
JCTVC-E363	m19892	2011-03-11 02:32:41	2011-03-14 22:25:02	2011-03-20 15:37:20	Motorola Mobility's adaptive scan	K. Panusopone, Y. Yue, L. Wang (Motorola Mobility)	JCTVC-E363 ☐
JCTVC-E364	m19893	2011-03-11 02:33:16	2011-03-14 22:39:56	2011-03-23 10:31:21	Proposal on RQT root location	K. Panusopone, X. Fang, L. Wang (Motorola Mobility)	JCTVC-E364 ☐
JCTVC-E365	m19894	2011-03-11 02:34:03	2011-03-15 20:52:54	2011-03-19 18:16:04	Evaluation of RQT in HM and related TU representation	K. Panusopone (Motorola Mobility), K. Chono (NEC), Y.H. Tan (I2R), M. Zhou (TI)	JCTVC-E365 ☐
JCTVC-E366	m19895	2011-03-11 02:52:57	2011-03-11 22:35:34	2011-03-14 07:47:34	CE10: Crosscheck of Cisco/TI's contribution (JCTVC-E243) on core transforms - normal QP range	R. Joshi (Qualcomm)	JCTVC-E366 ☐
JCTVC-E367	m19897	2011-03-11 02:59:22	2011-03-11 22:36:31	2011-03-11 22:36:31	CE10: Crosscheck of Samsung's fast integer transforms based on Loeffler factorization (JCTVC-E277) - high and low QP range	R. Joshi (Qualcomm)	JCTVC-E367 ☐
JCTVC-E368	m19898	2011-03-11 03:01:53	2011-03-11 22:37:23	2011-03-14 07:48:31	Crosscheck of Sharp's contribution (JCTVC-E411) on enforcing the 16-bit inverse transform dynamic range	R. Joshi (Qualcomm) ,	JCTVC-E368 ☐
JCTVC-E369	m19899	2011-03-11 03:06:28	2011-03-11 04:05:17	2011-03-13 05:33:34	CE6.f: Cross-Verification of Mitsubishi/NHK's LUT-Based Intra Prediction Filtering Contribution (JCTVC-E069) by Qualcomm	G. Van der Auwera, M. Coban, M. Karczewicz (Qualcomm)	JCTVC-E369 ☐

JCTVC-E370	m19900	2011-03-11 03:08:51	2011-03-11 11:12:18	2011-03-17 07:03:14	CE10: Scaled orthogonal integer transforms supporting recursive factorization structure	R. Joshi, Y. Reznik, J. Sole, M. Karczewicz (Qualcomm)	JCTVC-E370 ↓ ☐
JCTVC-E371	m19901	2011-03-11 03:11:28	2011-03-11 09:27:16	2011-03-13 15:17:35	CE6.c: Cross-check of Differential Coding of Intra Modes (DCIM, JCTVC-E318) by Sejong University	Chan-Won Seo (Sejong Univ.) , Jong-Ki Han (Sejong Univ.) , Jeongyeon Lim (SKT)	JCTVC-E371 ↓ ☐
JCTVC-E372	m19902	2011-03-11 03:14:46	2011-03-11 09:55:52	2011-03-11 09:55:52	Cross-Verification: Simplified Planar Intra Prediction (HiSilicon, JCTVC-E289)	Chan-Won Seo (Sejong Univ.) , Jong-Ki Han (Sejong Univ.) , Jeongyeon Lim (SKT)	JCTVC-E372 ↓ ☐
JCTVC-E373	m19904	2011-03-11 03:52:27	2011-03-16 17:24:48	2011-03-22 18:29:00	CE2: Test results of non-rectangular motion partitioning (NRMP) with overlapped block motion compensation (OBMC)	X. Zheng, H. Yu (Huawei & HiSilicon), P. Bordes, L. Guo, P. Chen	JCTVC-E373 ↓ ☐
JCTVC-E374	m19905	2011-03-11 03:57:01	2011-03-11 07:06:17	2011-03-16 16:32:00	CE2: Unified solution of flexible motion partitioning	P. Bordes, P. Chen, I.-K Kim, L. Guo, H. Yu, X. Zheng	JCTVC-E374 ↓ ☐
JCTVC-E375	m19906	2011-03-11 03:59:16	2011-03-11 04:04:27	2011-03-19 18:12:56	Design consideration for compatibility with AVC NAL units	ChongSoon Lim , Viktor Wahadaniah (Panasonic)	JCTVC-E375 ↓ ☐
JCTVC-E376	m19907	2011-03-11 04:03:29	2011-03-11 07:06:46	2011-03-19 22:01:57	Asymmetric Motion Partition with OBMC and Non-Square TU	Y. Yuan (Tsinghua) , X. Zheng (HiSilicon), X. Peng (USTC), L. Liu (HiSilicon), Y. Wang (Tsinghua), X. Cao (Tsinghua), J. Xu (Microsoft), C. Lai (HiSilicon), J. Zheng (HiSilicon), Y. He (Tsinghua), H. Yu (Huawei)	JCTVC-E376 ↓ ☐
JCTVC-E377	m19909	2011-03-11 04:13:31	2011-03-11 04:18:17	2011-03-23 06:21:29	Limiting Chroma Transform Depth in Residue Quad Tree (RQT)	L. Guo , X. Wang, P. Chen, Y. Chen, M. Karczewicz (Qualcomm)	JCTVC-E377 ↓ ☐
JCTVC-E378	m19910	2011-03-11 04:23:52	2011-03-12 07:53:59	2011-03-15 19:26:10	Cross-verification for Sony's test (JCTVC-E129) by Samsung	E. Alshina , J. Chen , W.-J. Han (Samsung)	JCTVC-E378 ↓ ☐

JCTVC-E379	m19911	2011-03-11 04:27:49	2011-03-12 07:40:16	2011-03-12 07:40:16	CE7: Cross-verification for Panasonic's test (JCTVC-E074) by Samsung	E. Alshina, A. Saxena, W.-J. Han (Samsung),	JCTVC-E379 ☐
JCTVC-E380	m19912	2011-03-11 04:31:18	2011-03-12 07:34:15	2011-03-17 13:01:46	CE7: Experimental results of ROT by Samsung	E. Alshina, A. Alshin, F. Fernandes, A. Saxena, V. Seregin, Z. Ma, W.-J. Han (Samsung)	JCTVC-E380 ☐
JCTVC-E381	m19913	2011-03-11 04:33:44	2011-03-11 10:22:02	2011-03-19 21:29:49	Improvement of inter prediction direction and reference frame index combined coding in LCEC	J. Chen, T. Lee, Y. Park (Samsung)	JCTVC-E381 ☐
JCTVC-E382	m19914	2011-03-11 04:42:18	2011-03-11 05:39:03	2011-03-13 21:09:00	Cross check of TI proposal JCTVC-E330 on context simplification of significance map	Ali Tabatabai, Cheung Auyeung (Sony).	JCTVC-E382 ☐
JCTVC-E383	m19915	2011-03-11 04:43:05	2011-03-11 10:54:54	2011-03-20 17:29:14	CE5: coefficient coding with LCEC for large block	M. Karczewicz, X. Wang, W.-J.Chien (Qualcomm)	JCTVC-E383 ☐
JCTVC-E384	m19916	2011-03-11 04:48:03	2011-03-11 11:40:22	2011-03-16 12:03:53	LCEC coefficient coding table reduction	M. Karczewicz, X. Wang, W.-J. Chien (Qualcomm)	JCTVC-E384 ☐
JCTVC-E385	m19917	2011-03-11 04:48:06	2011-03-11 05:40:09	2011-03-14 07:06:35	CE13: Cross checking of case 3 and case 4 of JCTVC-E049 on adaptive offset proposed by MediaTek	Ali Tabatabai, Cheung Auyeung, Ehsan Maani (Sony).	JCTVC-E385 ☐
JCTVC-E386	m19918	2011-03-11 04:57:06	2011-03-11 04:59:50	2011-03-21 12:50:25	IDCT pruning	M. Budagavi (TI).	JCTVC-E386 ☐
JCTVC-E387	m19919	2011-03-11 04:57:14	2011-03-11 09:31:33	2011-03-14 23:13:14	CE5: Crosscheck of Sony's contribution (JCTVC-E319) on LCEC transform coefficient coding	X. Wang, L. Guo, M. Karczewicz (Qualcomm)	JCTVC-E387 ☐
JCTVC-E388	m19921	2011-03-11 06:01:24	2011-03-12 07:46:48	2011-03-13 08:17:31	CE3: Cross-verification for Motorola Mobility's test by Samsung	E. Alshina, J. Chen, W.-J. Han (Samsung),	JCTVC-E388 ☐
JCTVC-E389	m19922	2011-03-11 06:03:03	2011-03-13 08:24:31	2011-03-13 08:24:31	CE13: Cross-verification for MediaTek's test (JCTVC-E049) by Samsung	E. Alshina, I.-K. Kim, W.-J. Han (Samsung),	JCTVC-E389 ☐
JCTVC-E390	m19925	2011-03-11 06:37:23	2011-03-11 06:53:51	2011-03-11 06:53:51	The art of writing standards: Some "shalls" and "shoulds" for better quality interop specs	G. J. Sullivan (Microsoft)	JCTVC-E390 ☐
JCTVC-E391	m19927	2011-03-11 07:03:06	2011-03-11 08:36:32	2011-03-19 12:57:37	CU-Level QP Prediction	Muhammed Coban, Wei-Jung Chien, Marta Karczewicz (Qualcomm)	JCTVC-E391 ☐

JCTVC-E392	m19928	2011-03-11 07:19:43	2011-03-11 07:22:08	2011-03-17 18:53:28	CE11: Adaptive Coefficient Scanning for LCEC	X.Wang , L. Guo , M. Coban , M. Karczewicz (Qualcomm)	JCTVC-E392  ☐
JCTVC-E393	m19929	2011-03-11 07:22:42	2011-03-11 10:03:40	2011-03-11 10:03:40	CE5: Cross-verification of ZTE proposal on Inter prediction mode coding for LCEC (JCTVC-E072)	W.-J. Chien , X. Wang , M. Karczewicz (Qualcomm)	JCTVC-E393  ☐
JCTVC-E394	m19930	2011-03-11 07:33:17	2011-03-11 09:08:02	2011-03-11 09:08:02	CE4: Cross-verification of MediaTek proposal on slice granularity (JCTVC-E043)	P. Chen (Qualcomm)	JCTVC-E394  ☐
JCTVC-E395	m19931	2011-03-11 07:33:31	2011-03-11 07:36:28	2011-03-14 03:43:53	HM2 Chroma Intra Coding Description	Ali Tabatabai , Shawmin Lei , Oscar Au ,	JCTVC-E395  ☐
JCTVC-E396	m19932	2011-03-11 07:43:51	2011-03-11 11:45:06	2011-03-19 08:06:05	Unified Motion Vector Predictor Selection for Merge and AMVP	Y. Zheng , W.-J. Chien , M. Karczewicz (Qualcomm)	JCTVC-E396  ☐
JCTVC-E397	m19933	2011-03-11 07:47:19	2011-03-11 07:49:19	2011-03-13 07:04:00	CE6.c: Cross-Verification of Differential Coding of Intra Modes (JCTVC-E318)	G. Van der Auwera , M. Coban , M. Karczewicz (Qualcomm)	JCTVC-E397  ☐
JCTVC-E398	m19934	2011-03-11 07:47:19	2011-03-11 12:10:09	2011-03-11 12:10:09	On Temporal Motion Prediction used for Merge and AMVP	Y. Zheng , W.-J. Chien , M. Karczewicz (Qualcomm)	JCTVC-E398  ☐
JCTVC-E399	m19935	2011-03-11 07:50:40	2011-03-11 08:33:56	2011-03-11 08:33:56	Sliding Window for Temporal Scalability	Ying Chen , Marta Karczewicz (Qualcomm)	JCTVC-E399  ☐
JCTVC-E400	m19936	2011-03-11 07:52:53	2011-03-11 08:34:29	2011-03-11 08:34:29	Comments on Clean Decoding Refresh Pictures	Ying Chen , Coban Muhammed , Peisong Chen , Marta Karczewicz ,	JCTVC-E400  ☐
JCTVC-E401	m19937	2011-03-11 07:54:48	2011-03-11 08:34:56	2011-03-17 10:25:32	Slice Design with Fine Granularity	Peisong Chen , Ying Chen , Xianglin Wang , Marta Karczewicz ,	JCTVC-E401  ☐
JCTVC-E402	m19938	2011-03-11 07:57:22	2011-03-12 01:31:17	2011-03-12 01:31:17	Cross-check of I2R's Simplified AMVP candidate derivation (JCTVC-E101) by Qualcomm	J. Sole , M. Coban (Qualcomm),	JCTVC-E402  ☐
JCTVC-E403	m19939	2011-03-11 08:09:00	2011-03-12 01:21:24	2011-03-12 01:21:24	CE11: Cross-check of Panasonic's context size reduction for the significance map (JCTVC-E227) by Qualcomm	J. Sole (Qualcomm),	JCTVC-E403  ☐

JCTVC-E404	m19940	2011-03-11 08:12:04	2011-03-11 08:17:46	2011-03-20 18:23:55	CE5: LCEC coded block flag coding under residual quadtree	P. Chen , X. Wang , W. Chien , M. Karczewicz (Qualcomm), B. Li , J. Xu (Microsoft)	JCTVC-E404 ↓ ☐
JCTVC-E405	m19941	2011-03-11 08:21:12	2011-03-15 11:00:54	2011-03-15 11:00:54	Cross Verification of JCTVC-E042 Proposed by MediaTek	Q. Shen (Huawei)	JCTVC-E405 ↓ ☐
JCTVC-E406	m19942	2011-03-11 08:27:43	2011-03-11 08:30:16	2011-03-12 01:17:54	CE6: Cross verification of Microsoft, Huawei, Hisilicon's Short Distance Intra Prediction Method (Part 2) JCTVC-E278	Muhammed Coban ,	JCTVC-E406 ↓ ☐
JCTVC-E407	m19943	2011-03-11 08:36:22	2011-03-11 08:51:17	2011-03-17 12:52:02	HM2.0 Chroma Intra Coding Description for WD2	Xun Guo (MediaTek), Ali Tabatabai (Sony), Oscar Au (HKUST)	JCTVC-E407 ↓ ☐
JCTVC-E408	m19946	2011-03-11 08:44:28	2011-03-11 09:31:12	2011-03-31 19:57:11	Tiles	Arild Fuldseth (Cisco), Michael Horowitz (eBrisk), Minhua Zhou (TI)	JCTVC-E408 ↓ ☐
JCTVC-E409	m19947	2011-03-11 08:52:52	2011-03-11 09:54:53	2011-03-19 15:09:56	New results for periodic inits for wavefront coding functionality	Kiran Misra , Andrew Segall (Sharp)	JCTVC-E409 ↓ ☐
JCTVC-E410	m19948	2011-03-11 08:54:00	2011-03-17 18:56:06	2011-03-17 18:56:06	Cross Check of Canon's Proposal on Memory Compression for Motion Vector Prediction (JCTVC-E221)	Jie Zhao , Andrew Segall ,	JCTVC-E410 ↓ ☐
JCTVC-E411	m19949	2011-03-11 09:02:55	2011-03-11 09:06:09	2011-03-19 19:37:14	Enforcing the 16-bit inverse transform dynamic range	Kiran Misra , Louie Kerofsky , Andrew Segall ,	JCTVC-E411 ↓ ☐
JCTVC-E412	m19950	2011-03-11 09:10:49	2011-03-12 07:23:30	2011-03-19 15:32:40	Tiles for Parallel Decoding	Kiran Misra , Andrew Segall ,	JCTVC-E412 ↓ ☐
JCTVC-E413	m19952	2011-03-11 09:25:07	2011-03-12 02:24:43	2011-03-17 21:10:45	CE7: Cross-verification of NHK's (JCTVC-E107) Simplified Adaptive Transform Selection	R. Cohen , A. Vetro , H. Sun (MERL)	JCTVC-E413 ↓ ☐
JCTVC-E414	m19953	2011-03-11 09:48:29	2011-03-19 12:46:09	2011-03-19 12:46:09	Cross verification of Tiles (JCTVC-E408)	Kiran Misra , Andrew Segall ,	JCTVC-E414 ↓ ☐
JCTVC-E415	m19954	2011-03-11 09:50:10	2011-03-18 12:52:06	2011-03-18 12:52:06	Cross verification of Wavefront Parallel Processing (JCTVC-E196)	Kiran Misra , Andrew Segall ,	JCTVC-E415 ↓ ☐
JCTVC-E416	m19955	2011-03-11 09:55:15	2011-03-18 18:19:06	2011-03-18 18:19:06	CE10: Cross check of FastVDO/Samsung's fast integer transform	Kiran Misra , Louie Kerofsky , Andrew Segall ,	JCTVC-E416 ↓ ☐

JCTVC-E417	m19956	2011-03-11 10:11:06	2011-03-15 04:15:24	2011-03-21 20:36:44	CE12 Subset1: SKT/SKKU Deblocking Filter	Jungyoup Yang , Kwanghyun Won , Byeungwoo Jeon (SKKU), Jeongyeon Lim (SK Telecom),	JCTVC-E417 ↓ ☐
JCTVC-E418	m19957	2011-03-11 10:16:59	2011-03-12 05:24:55	2011-03-12 05:24:55	CE12 Subset1: Cross-verification Results of Ericsson Deblocking Filter (JCTVC-E276) by SKT/SKKU	Jungyoup Yang , Kwanghyun Won , Byeungwoo Jeon , Jeongyeon Lim , ,	JCTVC-E418 ↓ ☐
JCTVC-E419	m19958	2011-03-11 10:21:24	2011-03-12 05:25:51	2011-03-12 05:25:51	CE9: Cross-verification Results of Experiment L for I2R Proposal (JCTVC-E102) by SKKU	Jungyoup Yang , Kwanghyun Won , Byeungwoo Jeon	JCTVC-E419 ↓ ☐
JCTVC-E420	m19959	2011-03-11 10:46:44	2011-03-11 22:38:32	2011-03-14 07:49:18	CE7: Crosscheck of Samsung's ROT results (JCTVC-E380)	R. Joshi (Qualcomm)	JCTVC-E420 ↓ ☐
JCTVC-E421	m19960	2011-03-11 10:50:25	2011-03-11 10:51:19	2011-03-20 21:17:59	Crosscheck of Cisco's Tiles Proposal (JCTVC-E408)	Muhammed Coban , ,	JCTVC-E421 ↓ ☐
JCTVC-E422	m19961	2011-03-11 11:12:41	2011-03-11 11:19:41	2011-03-19 18:22:08	NAL unit header concept with support for bit stream scalability	R. Sjoberg , T. Rusert , Z. Wu (Ericsson)	JCTVC-E422 ↓ ☐
JCTVC-E423	m19962	2011-03-11 11:34:46	2011-03-18 13:14:46	2011-03-18 13:14:46	Cross verification of new results for periodic inits for wavefront coding functionality (JCTVC-E409)	Félix Henry , ,	JCTVC-E423 ↓ ☐
JCTVC-E424	m19963	2011-03-11 12:48:43	2011-03-11 16:07:59	2011-03-11 16:07:59	Cross-check results for MIT's proposal JCTVC-E324	T. Nguyen , M. Preiß (Fraunhofer HHI)	JCTVC-E424 ↓ ☐
JCTVC-E425	m19964	2011-03-11 15:11:15	2011-03-13 14:22:37	2011-03-19 10:07:05	Fast encoder control for RQT	Mischa Siekmann , Heiko Schwarz , Benjamin Bross , Detlev Marpe , Thomas Wiegand	JCTVC-E425 ↓ ☐
JCTVC-E426	m19965	2011-03-11 15:15:41	2011-03-16 10:11:16	2011-03-19 08:55:44	Experimental results of 4 taps/5 bits Chroma DCTIF in HM2.0	Elena Alshina , Jianle Chen , Alexander Alshin , Nikolay Shlyakhov , Woo-Jin Han ,	JCTVC-E426 ↓ ☐
JCTVC-E427	m19966	2011-03-11 15:50:13	2011-03-13 02:29:43	2011-03-16 12:21:39	Cross-check of MediaTek's proposal (JCTVC-E080) on Adaptive Inter Mode Coding for LCEC	P. Lai , F. C. A. Fernandes (Samsung),	JCTVC-E427 ↓ ☐
JCTVC-E428	m19967	2011-03-11 16:22:38	2011-03-12 08:15:05	2011-03-21 15:09:30	Low Complexity Embedding of Information in Transform Coefficients	R. Cohen , S. Rane , A. Vetro , H. Sun (MERL),	JCTVC-E428 ↓ ☐

JCTVC-E429	m19969	2011-03-11 18:32:29	2011-03-11 18:34:48	2011-03-11 18:34:48	On Profile signaling	David Singer (Apple)	JCTVC-E429  ☐
JCTVC-E430	m19973	2011-03-11 21:27:17	2011-03-11 21:29:13	2011-03-11 21:29:13	Cross-verification of Panasonic (JCTVC-E226) Parallel Context Processing For Significance Map by Block-based context updates	V. Sze (TI)	JCTVC-E430  ☐
JCTVC-E431	m19974	2011-03-11 21:41:25	2011-03-11 21:48:15	2011-03-18 15:55:45	Spatial Scalability for HEVC	Koohyar Minoo, David Baylon, Ajay Luthra (Motorola Mobility)	JCTVC-E431  ☐
JCTVC-E432	m19978	2011-03-12 01:30:17	2011-03-12 01:32:57	2011-03-20 09:07:57	Unified scaling for 10-bit to 8-bit reference frame compression	D. Hoang (Zenverge)	JCTVC-E432  ☐
JCTVC-E433	m19979	2011-03-12 04:38:15	2011-03-12 04:42:37	2011-03-12 04:42:37	Proposed text of JCTVC-D260 for WD2	Cheung Auyeung, Wei Liu (Sony)	JCTVC-E433  ☐
JCTVC-E434	m19980	2011-03-12 04:51:29	2011-03-16 10:00:07	2011-03-16 10:00:07	CE5: Cross Verification of JCTVC-E383 Proposed by Qualcomm	J.-L. Lin, Y.-W. Chen, Y.-W. Huang (MediaTek)	JCTVC-E434  ☐
JCTVC-E435	m19982	2011-03-12 05:53:23	2011-03-12 09:23:35	2011-03-20 10:27:20	QuYK	Gergely Korodi, Dake He (RIM)	JCTVC-E435  ☐
JCTVC-E436	m19983	2011-03-12 06:21:39	2011-03-13 04:53:31	2011-03-18 11:00:50	Sub-LCU QP representation	C. Pang, O. C. Au, J. Dai, F. Zou, X. Wen (HKUST) ,	JCTVC-E436  ☐
JCTVC-E437	m19984	2011-03-12 07:36:15	2011-03-16 07:39:20	2011-03-16 07:39:20	On intra prediction	Jane Zhao, Andrew Segall (Sharp)	JCTVC-E437  ☐
JCTVC-E438	m19986	2011-03-13 04:37:47	2011-03-13 04:42:21	2011-03-13 04:42:21	Cross-verification of simplification and improvement of merge mode coding (JCTVC-E292)	P Chen, Y. Zheng, Marta Karczewicz ,	JCTVC-E438  ☐
JCTVC-E439	m19987	2011-03-13 06:37:08	2011-03-15 02:44:46	2011-03-15 02:44:46	CE6.g: Cross-verification report for Mitsubishi Electric's proposal (JCTVC-E068) by Peking Univ.	Liang Zhao, Li Zhang, Siwei Ma, Debin Zhao ,	JCTVC-E439  ☐
JCTVC-E440	m19988	2011-03-13 11:52:56	2011-03-16 08:52:20	2011-03-16 08:52:20	CE1: Cross-check result of Huawei's STDM (JCTVC-E294)	Yi-jen Chiu, Lidong Xu, Wenhao Zhang, Hong Jiang ,	JCTVC-E440  ☐
JCTVC-E441	m19990	2011-03-13 15:24:44	2011-03-17 18:14:07	2011-03-17 18:14:07	Cross-verification of Overlapped Block Motion Compensation for Regular Block Partition (JCTVC-E304)	X. Zheng ,	JCTVC-E441  ☐
JCTVC-E442	m19993	2011-03-13 18:20:15	2011-03-13 18:33:28	2011-03-13 18:33:28	Cross-verification of MediaTek proposal on motion vector decimation (JCTVC-E092) and context dependent intra mode coding (JCTVC-E201)	P. Chen, M. Karczewicz ,	JCTVC-E442  ☐

JCTVC-E443	m19994	2011-03-13 22:29:14	2011-03-13 22:46:25	2011-03-13 22:46:25	Cross-verification of MediaTek's proposal on Reduction in Combinations of Reference Picture Indices for Bi-Prediction (JCTVC-E052)	W.-J. Chien, M. Karczewicz (Qualcomm)	JCTVC-E443 ↓ ☐
JCTVC-E444	m20008	2011-03-14 02:49:19	2011-03-14 03:52:45	2011-03-14 03:52:45	CE10: Cross-check of Qualcomm's proposal on scaled orthogonal integer transforms (E370)	C. Yeo (I2R)	JCTVC-E444 ↓ ☐
JCTVC-E445	m20013	2011-03-14 07:04:35	2011-03-16 04:04:10	2011-03-16 12:40:09	Cross-check of MediaTek's proposal on partial Merge (JCTVC-E085)	Y. H. Tan, C. Yeo (I2R)	JCTVC-E445 ↓ ☐
JCTVC-E446	m20019	2011-03-14 09:13:26	2011-03-14 13:24:41	2011-03-19 14:52:28	Coefficient coding table improvement in LCEC	Seongwan Kim, Jaeho Lee, Sangyoun Lee (Yonsei Univ.)	JCTVC-E446 ↓ ☐
JCTVC-E447	m20021	2011-03-14 09:33:51	2011-03-15 16:24:22	2011-03-15 16:24:22	HEVC Reference Software Manual	F Bossen, D Flynn, K Sühring	JCTVC-E447 ↓ ☐
JCTVC-E448	m20036	2011-03-14 15:22:16	2011-03-14 15:48:41	2011-03-14 15:48:41	Cross-check of Qualcomm's proposal on LCEC coefficient coding table reduction (JCTVC-E384)	Jani Lainema, Kemal Ugur (Nokia)	JCTVC-E448 ↓ ☐
JCTVC-E449	m20116	2011-03-15 07:39:17	2011-03-16 20:06:27	2011-03-16 20:06:27	Cross Check of Motorola Mobility's Interpolation Filter	Jie Zhao, Andrew Segall	JCTVC-E449 ↓ ☐
JCTVC-E450	m20121	2011-03-15 10:15:59	2011-03-15 11:07:47	2011-03-15 11:07:47	CE6 e: Cross check of experiment 1f+2b+3b (LG - JCTVC-Exxx)	Joel Jung, Elie Mora	JCTVC-E450 ↓ ☐
JCTVC-E451	m20124	2011-03-15 19:01:25	2011-03-16 15:39:18	2011-03-16 15:39:18	Title: Impact of Motion Vector Predictor Index Decoding on Parallelization between CABAC and Other Decoder Components	Yong Yu	JCTVC-E451 ↓ ☐
JCTVC-E452	m20125	2011-03-15 19:09:42	2011-03-15 23:59:05	2011-03-15 23:59:05	Cross-Verification of Mediatek's Contribution (JCTVC-E050) by Qualcomm	G. Van der Auwera, Y. Zheng, L. Guo, X. Wang, M. Karczewicz (Qualcomm)	JCTVC-E452 ↓ ☐
JCTVC-E453	m20127	2011-03-15 23:00:00	2011-03-16 08:10:56	2011-03-18 06:10:35	CE8 Subtest 5: Cross Verification of JCTVC-E287 Proposed by TI	T.-D. Chuang, C.-Y. Chen, Y.-W. Huang (MediaTek)	JCTVC-E453 ↓ ☐
JCTVC-E454	m20128	2011-03-15 23:02:17	2011-03-19 19:01:11	2011-03-19 19:01:11	Cross Verification of JCTVC-E396 Proposed by Qualcomm	J.-L. Lin, Y.-W. Chen, Y.-W. Huang (MediaTek)	JCTVC-E454 ↓ ☐
JCTVC-E455	m20129	2011-03-15 23:04:21	2011-03-19 19:00:35	2011-03-20 16:13:36	Cross Verification of JCTVC-E398 Proposed by Qualcomm	J.-L. Lin, Y.-W. Chen, Y.-W. Huang (MediaTek)	JCTVC-E455 ↓ ☐

JCTVC-E456	m20130	2011-03-15 23:12:39	2011-03-18 06:16:01	2011-03-20 16:12:00	CE9: Cross Verification of Experiment T Proposed by HHI in JCTVC-E204	Y.-W. Chen, J.-L. Lin, Y.-W. Huang (MediaTek)	JCTVC-E456 ☐
JCTVC-E457	m20132	2011-03-16 00:55:03			Withdrawn - erroneous registration		
JCTVC-E458	m20133	2011-03-16 01:17:00	2011-03-16 01:19:33	2011-03-16 01:19:33	CE5: Cross-verification of LCEC coded block flag coding under residual quadtree (JCTVC-E404)	Jianle Chen , Vadim Seregin	JCTVC-E458 ☐
JCTVC-E459	m20134	2011-03-16 01:32:35	2011-03-16 16:33:35	2011-03-16 16:33:35	Cross-verification report for Samsung's contribution on motion vector decimation (JCTVC-E307)	Hirofumi Aoki , Keiichi Chono , Yuzo Senda ,	JCTVC-E459 ☐
JCTVC-E460	m20135	2011-03-16 02:09:14	2011-03-16 02:18:11	2011-03-16 02:18:11	CE7: Cross-check of mode-dependent DCT/DST (restricted to 4x4 TUs) for intra coding (JCTVC-E125)	S. Kanumuri , E. Bossen (DOCOMO USA Labs)	JCTVC-E460 ☐
JCTVC-E461	m20139	2011-03-16 05:13:16	2011-03-16 05:15:57	2011-03-16 05:15:57	CE7: Cross-check report for Samsung's proposal on adaptive DST/DCT transform (JCTVC-E125) by Panasonic	Youji Shibahara , Takahiro Nishi (Panasonic)	JCTVC-E461 ☐
JCTVC-E462	m20150	2011-03-16 11:24:14	2011-03-17 09:32:24	2011-03-17 09:32:24	Cross Verification of JCTVC-E343 Proposed by Qualcomm	J. Park , Y. Choi, S. Park, B. Jeon	JCTVC-E462 ☐
JCTVC-E463	m20153	2011-03-16 14:51:29	2011-03-16 16:26:30	2011-03-18 18:47:55	Cross Verification for Unified scaling for 10-bit to 8-bit reference frame compression	Guichun Li	JCTVC-E463 ☐
JCTVC-E464	m20154	2011-03-16 19:05:25	2011-03-16 19:31:43	2011-03-16 19:31:43	CE2: Cross-verification of Asymmetric Motion Partition with OBMC and Non-Square TU (JCTVC-E376)	L. Guo, P. Chen, M. Karczewicz (Qualcomm)	JCTVC-E464 ☐
JCTVC-E465	m20156	2011-03-16 20:48:13	2011-03-16 21:35:12	2011-03-16 21:35:12	Verification results of CE8: Panasonic's contribution on ALF "Line memory reduction for ALF decoding" (JCTVC-E225)	Faouzi Kossentini , Nader Mahdi	JCTVC-E465 ☐
JCTVC-E466	m20162	2011-03-17 00:40:55	2011-03-17 00:46:19	2011-03-17 00:46:19	Cross-Verification of Samsung's Contribution (JCTVC-E288) by Qualcomm	Y. Zheng	JCTVC-E466 ☐
JCTVC-E467	m20165	2011-03-17 09:14:44	2011-03-18 09:53:55	2011-03-18 09:53:55	CE12 Subset1: Cross-check of SKT/SKKU's proposal on Deblocking Filter (JCTVC-E417)	Y. H. Tan , C. Yeo (I2R)	JCTVC-E467 ☐
JCTVC-E468	m20167	2011-03-17 10:49:34	2011-03-19 12:26:33	2011-03-19 12:26:33	CE6.a.4: Cross-check report for JCTVC-E266	J. Xu (Microsoft)	JCTVC-E468 ☐
JCTVC-E469	m20168	2011-03-17 12:14:02	2011-03-17 12:25:50	2011-03-17 12:25:50	Cross checking of MediaTek proposal JCTVC-E080 on adaptive inter mode coding for LCEC	Cheung Auyeung , Ali Tabatabai , (Sony)	JCTVC-E469 ☐

JCTVC-E470	m20170	2011-03-17 14:24:08	2011-03-17 18:03:39	2011-03-18 11:04:18	Combined proposal JCTVC-E196 and JCT-VCE409	Félix Henry (Orange Labs) , Kiran Misra (Sharp) , Stéphane Pateux (Orange Labs) , Andrew Segall (Sharp)	JCTVC-E470 ↓ ☐
JCTVC-E471	m20171	2011-03-17 15:03:36	2011-03-17 15:13:18	2011-03-17 15:13:18	Cross-verification of Nokia proposal JVCTV-E242 on clipping in bi-directional averaging	Minhua Zhou	JCTVC-E471 ↓ ☐
JCTVC-E472	m20173	2011-03-17 18:47:10	2011-03-18 18:14:42	2011-03-18 18:14:42	Cross Check of CE10: Qualcomm's Proposal on Scaled Transform -- 16bit Low and High QP Range (JCTVC-E370)	Jie Zhao, Andrew Segall	JCTVC-E472 ↓ ☐
JCTVC-E473	m20174	2011-03-17 19:14:29	2011-03-17 19:23:20	2011-03-17 19:23:20	Verification of JCTVC-E335: Scans for coefficient level coding with CABAC	F. Bossen (DOCOMO USA Labs)	JCTVC-E473 ↓ ☐
JCTVC-E474	m20175	2011-03-17 21:17:36	2011-03-20 16:11:20	2011-03-20 16:11:20	Cross Verification of JCTVC-E470 Proposed by Orange Labs and Sharp	C.-Y. Tsai, C.-W. Hsu, Y.-W. Huang (MediaTek)	JCTVC-E474 ↓ ☐
JCTVC-E475	m20177	2011-03-17 22:54:22	2011-03-18 08:50:12	2011-03-18 08:50:12	Cross Verification of Combination of JCTVC-E046 and JCTVC-E323	J. Xu (Microsoft)	JCTVC-E475 ↓ ☐
JCTVC-E476	m20179	2011-03-18 00:46:06	2011-03-18 07:23:28	2011-03-18 07:23:28	Cross-Verification of Panasonic's Contribution (JCTVC-E251) by Qualcomm	G. Van der Auwera	JCTVC-E476 ↓ ☐
JCTVC-E477	m20183	2011-03-18 10:46:00	2011-03-18 10:51:41	2011-03-18 10:51:41	Comparison of BD-rates and run-times of entropy coders in HM-2.0		The document was rejected by the Chair.
JCTVC-E478	m20184	2011-03-18 11:53:09	2011-03-18 16:25:54	2011-03-18 16:25:54	BoG report on extending LCEC to larger block sizes	A. Fuldseth (Cisco), M. Karczewicz (Qualcomm), M. Haque (Sony),	JCTVC-E478 ↓ ☐
JCTVC-E479	m20185	2011-03-18 12:53:07	2011-03-18 12:56:01	2011-03-18 12:57:58	Cross-verification of Yonsei university's proposal on coefficient coding table improvement in LCEC (JCTVC-E446)	Jianle Chen , Sunil Lee , Jeonghoon Park	JCTVC-E479 ↓ ☐
JCTVC-E480	m20188	2011-03-18 14:52:20	2011-03-19 03:13:39	2011-03-19 03:13:39	BoG Report on Transforms	R. Cohen	JCTVC-E480 ↓ ☐
JCTVC-E481	m20194	2011-03-18 18:37:42	2011-03-21 18:43:13	2011-03-23 12:52:53	BoG report of CE9: MV Coding and Skip/Merge operations	Benjamin Bross , Joel Jung	JCTVC-E481 ↓ ☐
JCTVC-E482	m20198	2011-03-19 08:57:31	2011-03-19 09:27:54	2011-03-19 09:27:54	Cross-check report for JCTVC-E113	J. Xu (Microsoft)	JCTVC-E482 ↓ ☐

JCTVC-E483	m20199	2011-03-19 09:37:10	2011-03-19 13:15:23	2011-03-23 11:56:31	BoG on fine granularity slices	Rickard Sjöberg, Shawmin Lei, Yu-Wen Huang, Qiu Shen	JCTVC-E483  ☐
JCTVC-E484	m20200	2011-03-19 09:43:13	2011-03-19 09:49:07	2011-03-19 09:49:07	Cross Check Report for Intra Encoding Acceleration by Simplification of RDOQ (JCTVC-E262) by BBC	Andrea Gabriellini , Marta Mrak (BBC)	JCTVC-E484  ☐
JCTVC-E485	m20201	2011-03-19 09:50:27	2011-03-19 21:24:09	2011-03-20 11:43:32	Report on fix of CBF for RDOQ	T. Nguyen, M. Siekmann	JCTVC-E485  ☐
JCTVC-E486	m20202	2011-03-19 12:10:53	2011-03-19 12:15:42	2011-03-19 12:15:42	Verification result of Sony's Preliminary Implementation on Sub-LCU-Level DeltaQP (JCTVC-E220)	M. Shima (Canon)	JCTVC-E486  ☐
JCTVC-E487	m20203	2011-03-19 15:48:24	2011-03-21 12:57:45	2011-03-21 12:57:45	CE8 Subtest 5: Cross-check of eBrisk+TI's proposal (JCTVC-E492) with vertical length-5 filters	P. Lai , J. Chen , F. C. A. Fernandes (Samsung)	JCTVC-E487  ☐
JCTVC-E488	m20204	2011-03-19 16:35:14	2011-03-19 16:48:39	2011-03-20 16:24:35	BoG report and proposal on padding of unavailable reference samples for intra prediction	Rickard Sjöberg (Ericsson) , Changcai Lai (HiSilicon) , Keiichi Chono (NEC) , Viktor Wahadaniah (Panasonic)	JCTVC-E488  ☐
JCTVC-E489	m20208	2011-03-20 10:37:26	2011-03-20 16:09:36	2011-03-21 12:13:48	Modification to JCTVC-E227 in CE11 for reduced dependency with MDCS	V. Sze (TI), H. Sasai (Panasonic)	JCTVC-E489  ☐
JCTVC-E490	m20209	2011-03-20 11:44:44	2011-03-20 11:54:46	2011-03-20 20:13:21	Simplifying decoder mismatch checking	David Flynn	JCTVC-E490  ☐
JCTVC-E491	m20213	2011-03-20 12:14:20	2011-03-20 16:55:01	2011-03-23 11:55:11	Cross-check report for TI's proposal on Modification to JCTVC-E227 (JCTVC-E489)	Hisao Sasai (Panasonic)	JCTVC-E491  ☐
JCTVC-E492	m20215	2011-03-20 14:30:43	2011-03-20 16:11:18	2011-03-21 16:10:20	CE8 Subset 5: Results on combination of JCTVC-E342 + JCTVC-E060	F. Kossentini , H. Guermazi, N. Mahdi, M. A. BenAyed, M. Budagavi , V. Sze, M. Zhou,	JCTVC-E492  ☐
JCTVC-E493	m20216	2011-03-20 16:22:31	2011-03-20 16:24:41	2011-03-20 16:24:41	BoG report on Screen Content Coding (SCC)	Oscar Au , Jizheng Xu , Haoping Yu	JCTVC-E493  ☐
JCTVC-E494	m20222	2011-03-20 19:48:23	2011-03-20 22:02:59	2011-03-22 00:17:28	BoG report on the draft text for the combination of proposals JCTVC-E227, JCTVC-E338 and JCTVC-E344	J. Sole (Qualcomm), C. Auyeung (Sony), H. Sasai (Panasonic)	JCTVC-E494  ☐

JCTVC-E495	m20225	2011-03-21 12:41:37	2011-03-22 16:52:02	2011-03-22 16:52:02	Cross-check results for Samsung's proposal JCTVC-E381 from HiSilicon	C.Lai(HiSilicon)	JCTVC-E495 ☐
JCTVC-E496	m20226	2011-03-21 13:16:36	2011-03-21 13:22:34	2011-03-21 21:08:04	Results for a straight forward combination of parallel deblocking techniques JCTVC-E224 and item 2 of JCTVC-E181	M. Narroschke (Panasonic), M. Ikeda (Sony)	JCTVC-E496 ☐
JCTVC-E497	m20227	2011-03-21 14:16:26	2011-03-21 18:29:38	2011-03-21 18:29:38	BOG report on complexity assessment	Daniele Alfonso(STMicro), Xing Wen(HKUST)	JCTVC-E497 ☐
JCTVC-E498	m20230	2011-03-21 15:56:59	2011-03-21 16:04:08	2011-03-21 16:04:08	Cross-check result of MediaTek's MV decimation for temporal prediction (JCTVC-E092)	Lidong Xu, Yi-jen Chiu, Wenhao Zhang, Hong Jiang	JCTVC-E498 ☐
JCTVC-E499	m20231	2011-03-21 16:46:03	2011-03-21 20:38:44	2011-03-21 20:38:44	Cross check of JCTVC-E492, Results on combination of JCTVC-E342 + JCTVC-E060	A. Abbas, J. Boyce	JCTVC-E499 ☐
JCTVC-E500	m20232	2011-03-21 19:20:39	2011-03-21 19:32:48	2011-03-21 19:32:48	Cross-check report of SKT/SKKU Deblocking Filter (JCTVC-E417)	J. Kim, M. Kim(KAIST), S. Cho(ETRI)	JCTVC-E500 ☐
JCTVC-E501	m20233	2011-03-22 02:46:50	2011-03-22 09:09:53	2011-03-22 11:15:39	BoG report on subjective viewing test for deblocking filter proposals	Andrey Norkin, Kenneth Andersson, Keiichi Chono, In Suk Chong, Matthias Narroschke, Byengwoo Jeon, David Flynn, Teruhiko Suzuki	JCTVC-E501 ☐
JCTVC-E502	m20238	2011-03-22 12:24:14	2011-03-22 12:48:03	2011-03-22 12:48:03	Scalable enhancement requirements for HEVC		JCTVC-E502 ☐
JCTVC-E503	m20239	2011-03-22 12:29:42	2011-03-22 20:06:46	2011-03-22 20:06:46	Cross-check report of JCTVC-E266	M. Budagavi (TI)	JCTVC-E503 ☐
JCTVC-E504	m20245	2011-03-22 20:52:59	2011-03-22 20:55:43	2011-03-22 20:55:43	Cross-check report of proposal E494	C. Yeo (I2R)	JCTVC-E504 ☐
JCTVC-E505	m20252	2011-03-23 11:27:52	2011-03-23 11:32:47	2011-03-23 11:32:47	Description and result of the combination of JCTVC-E323 and JCTVC-E046	I. S. Chong, M. Karczewicz (Qualcomm), C.-Y. Chen, C.-M. Fu, C.-Y. Tsai, Y.-W. Huang, S. Lei (MediaTek), T. Yamakage, T. Chujoh, T. Watanabe (Toshiba)	JCTVC-E505 ☐

JCTVC-E600	m20272	2011-04-15 03:13:32	2011-07-14 09:02:26	2011-07-19 08:55:22	Meeting report of the fifth meeting of the Joint Collaborative Team on Video Coding (JCT-VC), Geneva, CH, 16-23 March 2011	G. J. Sullivan, J.-R. Ohm	JCTVC-E600 ☐
JCTVC-E602	m20270	2011-03-29 19:49:46	2011-06-02 13:26:44	2011-07-10 21:23:52	HEVC Test Model 3 (HM 3) Encoder Description	K. McCann, S. Sekiguci, B. Bross, W.-J. Han	JCTVC-E602 ☐
JCTVC-E603	m20271	2011-03-29 19:58:12	2011-03-30 12:22:15	2011-06-27 14:32:31	WD3: Working Draft 3 of High-Efficiency Video Coding	T. Wiegand, B. Bross, W.-J. Han, J.-R. Ohm, G. J. Sullivan	JCTVC-E603 ☐
JCTVC-E700	m20235	2011-03-22 11:47:13	2011-04-25 19:58:16	2011-04-25 19:58:16	Common test conditions and software reference configurations	F. Bossen	JCTVC-E700 ☐
JCTVC-E701	m20236	2011-03-22 11:55:52	2011-03-22 16:28:42	2011-04-15 14:42:25	Description of Core Experiment 1 (CE1): Motion Data Storage Reduction	Joel Jung, Patrice Onno	JCTVC-E701 ☐
JCTVC-E702	m20247	2011-03-22 21:46:39	2011-03-23 10:31:18	2011-04-09 07:30:56	Description of Core Experiment 2 (CE2): Motion Partitioning and OBMC	Xiaozhen Zheng, P. Bordes, P. Chen, I.-K Kim	JCTVC-E702 ☐
JCTVC-E703	m20242	2011-03-22 15:13:46	2011-03-22 15:20:23	2011-04-11 15:53:21	Description of Core Experiment 3 (CE3): Motion Compensation Interpolation	Elena Alshina, Takeshi Chujoh	JCTVC-E703 ☐
JCTVC-E704	m20249	2011-03-23 09:18:55	2011-03-31 06:26:17	2011-06-29 06:54:04	Description of Core Experiment 4 (CE4): Quantization	K. Sato (Sony), M. Budagavi (TI), H. Aoki (NEC), M. Coban (Qualcomm), X. Li (MediaTek)	JCTVC-E704 ☐
JCTVC-E705	m20246	2011-03-22 21:20:14	2011-03-22 21:22:42	2011-04-09 00:49:08	Description of Core Experiment 5 (CE5): CAVLC Entropy Coding Improvements	X. Wang, P. Wu	JCTVC-E705 ☐
JCTVC-E706	m20250	2011-03-23 09:28:34	2011-03-23 09:29:18	2011-05-19 05:21:07	Description of Core Experiment 6 (CE6): Intra Prediction Improvement	Ali Tabatabai [Sony], Madhukar Budagavi [TI], Keiichi Chono [NEC], Joshi Rajan [Qualcomm], Andrew Segall [Sharp], Haoping Yu [Huawei],	JCTVC-E706 ☐
JCTVC-E707	m20244	2011-03-22 15:59:10	2011-03-22 21:23:17	2011-06-29 01:59:42	Description of Core Experiment 7 (CE7): Additional Transforms	R. Cohen, C. Yeo, R. Joshi, F. Fernandes	JCTVC-E707 ☐
JCTVC-E708	m20241	2011-03-22 14:46:37	2011-03-23 00:33:49	2011-05-06 01:45:57	Description of Core Experiment 8 (CE8): Non-deblocking loop filtering	T. Yamakage (Toshiba), Y. W. Huang (MediaTek),	JCTVC-E708 ☐

						I. S. Chong (Qualcomm), T. Ikai (Sharp), M. Narroschke (Panasonic), W. L. Lai (Samsung), A. Tabatabai (SONY), M. Budagavi (TI), F. Kossentini (eBrisk Video),	
JCTVC-E709	m20251	2011-03-23 10:47:31	2011-03-23 11:08:03	2011-05-24 16:08:49	Description of Core Experiment 9 (CE9): MV Coding and Skip/Merge Operations	Y.-W. Huang (MediaTek), B. Bross (HHI), M. Zhou (TI), W.-J. Chien (Qualcomm), I.-K. Kim (Samsung)	JCTVC-E709  ☐
JCTVC-E710	m20234	2011-03-22 10:56:49	2011-03-22 10:58:34	2011-04-10 14:40:19	Description of Core Experiment 10 (CE10): Core Transform Design	P. Topiwala, M. Budagavi, A. Fuldseth, R. Joshi, I.-K. Kim,	JCTVC-E710  ☐
JCTVC-E711	m20240	2011-03-22 12:30:03	2011-03-23 11:16:11	2011-04-11 05:30:06	Description of Core Experiment 11 (CE11): Coefficient scanning and coding	V. Sze, J. Chen, T. Nguyen, K. Panusopone, J. Sole,	JCTVC-E711  ☐
JCTVC-E712	m20237	2011-03-22 12:08:22	2011-03-23 12:24:38	2011-04-08 22:44:27	Description of Core Experiment 12 (CE12): Deblocking filtering	Andrey Norkin , Xun Guo, Byeungwoo Jeon, Matthias Narroschke	JCTVC-E712  ☐
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