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Title MVP Number
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JCT-VC number	MPEG number	Created	First Upload	Last upload	Title	Source	Download
JCTVC-F083	m20495	2011-06-29 00:40:24	2011-07-01 04:19:30	2011-07-01 04:19:30	CE9: Evaluation results on disabling TMVP from AMVP list construction (ROB05)	M. Zhou (TI)	JCTVC-F083
JCTVC-F086	m20498	2011-06-29 01:00:31	2011-07-01 04:23:24	2011-07-01 04:23:24	Cross verification of LGE's proposal JCTVC-F105 on MVP pruning process	M. Zhou (TI)	JCTVC-F086
JCTVC-F088	m20500	2011-06-29 01:09:22	2011-07-01 04:24:35	2011-07-01 04:24:35	CE9: Simplified AMVP design (SP06S1, SP06S2)	M. Zhou, M. Sinangil, V. Sze (TI), S. Park, J. Park, B. Jeon (LGE)	JCTVC-F088
JCTVC-F089	m20501	2011-06-29 01:16:18	2011-07-01 04:25:59	2011-07-01 04:25:59	A study on simplification of spatial/temporal MVP scaling (CE9 SP01+SP06S2+SP07)	S. Park, J. PARK, B. Jeon (LGE), S. Sekiguchi (Mitsubishi), M. Zhou, M. Sinangil, V. Sze (TI)	JCTVC-F089
JCTVC-F090	m20502	2011-06-29 01:21:11	2011-07-01 14:28:38	2011-07-09 22:46:45	Cross-verification of Panasonic's proposal JCTVC-F470 on parsing robustness for merge/AMVP	M. Zhou (TI)	JCTVC-F090
JCTVC-F105	m20519	2011-06-29 12:25:00	2011-07-01 10:11:11	2011-07-01 10:11:11	On MVP list pruning process	Y. Jeon, B. Jeon (LGE)	JCTVC-F105
JCTVC-F113	m20527	2011-06-29 12:46:30	2011-07-01 10:43:37	2011-07-01 10:43:37	CE 9: Result of a simplified MVP list construction (SP06)	S. Park, J. Park, B. Jeon (LGE), S. Sekiguchi (Mitsubishi)	JCTVC-F113
JCTVC-F166	m20585	2011-06-30 11:44:21	2011-07-01 06:47:33	2011-07-01 06:47:33	CE9:Cross-verification on disabling spatial MVP scaling process for smaller PUs(SP01/02) (JCTVC-F084)	Y. Itani, S. Sekiguchi (Mitsubishi)	JCTVC-F166
JCTVC-F168	m20587	2011-06-30 11:45:25	2011-07-01 06:56:17	2011-07-01 06:56:17	CE9:Modified AMVP Scaling Process(SP05)	Y. Itani, S. Sekiguchi (Mitsubishi)	JCTVC-F168
JCTVC-F183	m20602	2011-06-30 11:56:11	2011-07-01 09:30:06	2011-07-01 09:30:06	Cross-verification report on Fujitsu's proposal (JCTVC-F142) on AMVP	K. Sugimoto, A. Minezawa, S. Sekiguchi (Mitsubishi)	JCTVC-F183

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JCTVC-F297	m20718	2011-06-30 23:01:36	2011-07-02 09:56:33	2011-07-14 00:32:56	CE9: Unified Merge and AMVP candidates selection (UNI03)	Y. Zheng, X. Wang, W.-J. Chien, M. Karczewicz (Qualcomm)	JCTVC-F297	☐
JCTVC-F338	m20760	2011-07-01 03:14:17	2011-07-01 15:45:36	2011-07-01 15:45:36	CE9: Results of temporal MVP restriction for small blocks (SP08, SP10, SP11)	H. Takehara, S. Fukushima (JVC KENWOOD)	JCTVC-F338	☐
JCTVC-F341	m20763	2011-07-01 03:18:27	2011-07-01 23:41:40	2011-07-16 11:08:59	Decoder Performance Restrictions due to Merge/MVP Index Parsing	T. Hellman, Y. Yu (Broadcom)	JCTVC-F341	☐
JCTVC-F402	m20828	2011-07-01 08:39:33	2011-07-02 09:33:37	2011-07-12 09:10:39	MVP index parsing with fixed number of candidates	J. Chen, T. Lee, I.-K. Kim (Samsung)	JCTVC-F402	☐
JCTVC-F419	m20847	2011-07-01 09:58:30	2011-07-01 19:30:06	2011-07-22 18:13:43	Unification of derivation process for merge mode and MVP	H. Nakamura, S. Fukushima, M. Nishitani (JVC Kenwood)	JCTVC-F419	☐
JCTVC-F470	m20900	2011-07-01 13:27:35	2011-07-01 19:53:58	2011-07-22 10:30:57	Parsing Robustness for Merge/AMVP	T. Sugio, T. Nishi (Panasonic)	JCTVC-F470	☐
JCTVC-F504	m20935	2011-07-01 18:05:31	2011-07-06 13:47:09	2011-07-06 13:47:09	Cross check of Samsung proposal on MVP index parsing with fixed number of candidates (JCTVC-F402)	G. Laroche, T. Poirier (Canon)	JCTVC-F504	☐
JCTVC-F575	m21009	2011-07-02 03:11:01	2011-07-02 04:09:10	2011-07-19 05:56:03	Simplification of MVP Design for HEVC	Y. Yu, K. Panusopone, L. Wang (Motorola Mobility)	JCTVC-F575	☐
JCTVC-F695	m21179	2011-07-09 23:24:28	2011-07-09 23:30:02	2011-07-10 01:56:09	Cross-verification of Samsung's proposal JCTVC-F402 on MVP index parsing with fixed number of candidates (combined study with JCTVC-F470 part)	M. Zhou (TI)	JCTVC-F695	☐
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