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JCT-VC number	MPEG number	Created	First Upload	Last upload	Title	Source	Download
JCTVC-G018	m21762	2011-11-07 09:33:13	2011-11-08 20:16:30	2011-11-18 10:45:38	JCT-VC AHG report: Resolution adaption (AHG 18)	T. Davies (AHG chair), P. Topiwala, P. Wu (Vice-chairs)	JCTVC-G018
JCTVC-G178	m21735	2011-11-07 08:04:33	2011-11-08 02:17:51	2011-11-16 01:33:59	CE3: Cross-check report for Tool 10 on Progressive Motion Vector Resolution (JCTVC-G277)	S. Park, B. Jeon (LG)	JCTVC-G178
JCTVC-G264	m21824	2011-11-07 16:18:15	2011-11-08 20:10:47	2011-11-25 09:22:53	AHG18: Adaptive Resolution Coding (ARC)	T. Davies (Cisco), P. Topiwala (FastVDO)	JCTVC-G264
JCTVC-G277	m21839	2011-11-07 23:00:22	2011-11-08 16:53:51	2011-11-22 09:42:55	CE3: Progressive Motion Vector Resolution	J. An, X. Li, X. Guo, S. Lei (MediaTek)	JCTVC-G277
JCTVC-G329	m21891	2011-11-08 02:01:00	2011-11-08 11:50:22	2011-11-08 11:50:22	AHG18: Comments on the Implementations of Resolution Adaption on HEVC	M. LI, P. WU (ZTE)	JCTVC-G329
JCTVC-G342	m21904	2011-11-08 02:52:44	2011-11-09 04:31:14	2011-11-09 04:31:14	CE3: Cross-verification of Qualcomm's adaptive motion vector resolution (JCTVC-G727) by Intel	Y. Chiu, W. Zhang, L. Xu, Y. Han (Intel)	JCTVC-G342
JCTVC-G534	m22098	2011-11-08 14:01:11	2011-11-08 15:13:13	2011-11-08 15:13:13	CE3: Cross-check report of Tool 10 (Progressive MV resolution) by Panasonic	T. Sugio, T. Nishi (Panasonic)	JCTVC-G534
JCTVC-G597	m22162	2011-11-08 18:04:20	2011-11-14 11:03:03	2011-11-14 11:03:03	AHG 18: Cross-check of Adaptive Resolution Coding (ARC) (JCTVC-G264)	Glenn Van Wallendael, Jan De Cock, Rik	JCTVC-G597

TTE Technology Inc. d/b/a TCL North America v. InterDigital, Inc. IPR2026-00417
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						Van de Walle (Ghent Univ.), David Flynn (BBC)	
JCTVC-G600	m22165	2011-11-08 18:30:18	2011-11-08 18:47:10	2011-11-24 19:52:12	Non-CE3: Adaptive Motion Vector Resolution based on the PU Size	J. Jung, J. Heo, S. Yea (LG)	JCTVC-G600
JCTVC-G671	m22239	2011-11-09 00:05:22	2011-11-09 16:00:32	2011-11-09 16:00:32	CE3: Crosscheck for Qualcomm Adaptive MVD Resolution in JCTVC-G727	J. An, X. Guo (MediaTek)	JCTVC-G671
JCTVC-G715	m22283	2011-11-09 01:26:46	2011-11-12 09:08:22	2011-11-19 16:29:37	AHG18/21: Absolute signaling for resolution switching	K. Misra, S. Deshpande, L. Kerofsky, A. Segall (Sharp)	JCTVC-G715
JCTVC-G727	m22295	2011-11-09 01:35:19	2011-11-09 01:37:03	2011-11-09 01:37:03	CE3: Adaptive resolution on motion vector difference	W.-J. Chien, X. Wang, M. Karczewicz	JCTVC-G727
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