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JCTVC-D021	m18758	2010-12-30 01:11:17	2010-12-30 01:25:28	2010-12-30 01:25:28	USNB Contribution: Response to WG11 resolution 10.1.3 of the 94th meeting	A. G. Tescher for USNB of WG11	JCTVC-D021  ☐
JCTVC-D022	m18759	2010-12-30 01:13:38	2010-12-30 01:26:43	2010-12-30 01:26:43	USNB Contribution: Response to WG11 resolution 10.1.4 of the 94th meeting	A. G. Tescher for USNB of WG11	JCTVC-D022  ☐
JCTVC-D028	m18769	2011-01-06 12:58:43	2011-01-06 13:07:11	2011-01-06 13:07:11	JNB comments on WG11 Resolution 10.1.3: Coding of screen content	JNB of WG11	JCTVC-D028  ☐
JCTVC-D072	m18822	2011-01-14 02:32:19	2011-01-16 13:31:46	2011-01-20 10:57:16	CE9: Reduced resolution storage of motion vector data	Yeping Su, Andrew Segall	JCTVC-D072  ☐
JCTVC-D292	m19058	2011-01-15 10:10:06	2011-01-15 15:53:13	2011-01-15 15:53:13	CE12 : Crosscheck of Nokia's adaptive MV resolution by MediaTek	Xun Guo, Jicheng An	JCTVC-D292  ☐
JCTVC-D325	m19091	2011-01-15 12:32:22	2011-01-15 13:30:20	2011-01-15 13:30:20	CE 12: Nokia proposal on adaptive MV resolution with directional filters	K. Ugur, J. Lainema (Nokia)	JCTVC-D325  ☐
JCTVC-D362	m19137	2011-01-15 19:40:33	2011-01-16 09:41:31	2011-01-16 09:41:31	CE12: Summary Report of Adaptive Motion Vector Resolution	W.-J. Chien	JCTVC-D362  ☐
JCTVC-D394	m19173	2011-01-16 02:12:13	2011-01-16 09:06:40	2011-01-16 09:06:40	CE12: Adaptive Motion Vector Resolution from Qualcomm	W.-J. Chien, P. Chen, M. Karczewicz	JCTVC-D394  ☐
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