

From: Luthra Ajay-MGI1164 <aluthra@motorola.com>
Sent: Monday, September 9, 2002 5:45 PM
To: Jvt-Experts (E-mail)
Subject: [jvt-experts] Special (Funny) position + MC memory analysis adhoc group
Attachments: Special Position.doc; MC memory analysis.doc; footer.txt

> Dear experts,
> I am back from my trip and now connected. As I went through the trails of emails related to this adhoc group's activities, I sense the following consensus,
>
> For MC memory analysis (D029, D080, D106, D110) use the same test conditions as for Special position except to also use (as suggested by Ulrich, Yagasaki-san and Suzuki-san, my apologies if I missed other emails on this) Interlace video (HHR) in addition to CIF. At this stage, I do not know if we will have the capabilities to view ITU-R 601 video in Geneva or not. Let us wait few more days and see what is the situation in this regard.
>
> For Special position related experiments, so far, I did not see strong requests to use Interlace material for testing to decide whether to keep or not to keep the Special Position, but did see strong opinions to cover the test conditions that were used when Special position was added. Looks like we will be comfortable in making the decision about the Special Position based on CIF size pictures. Therefore I have flagged HHR as "optional" for the Special Position experiments.
>
> Based on what I have seen in the emails, I have created two documents (attached here) that describe test conditions for Special position and MC memory analysis experiments. I think we can get the Special position testing started with 3.9 as that is stable and working (one bird in hand is better than two in bush). For MC memory analysis experts wanted to wait for 4.1. Hopefully that will stabilize soon, otherwise we may revert back to 4.0c or 3.9.
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> Please review these files and let us know if there is a disagreement or any other issue or I misunderstood some of the discussion. It will be good to finalize this by the end of this week.
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> Also, may I have the names of the individuals from Tandberg, TI, Conexant and Bosch who will be doing the experiments and presenting the results corresponding to Special Position experiments.
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> Thanks.
>
> With regards,
>
> Ajay
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> > <<Special Position.doc>> > > <<MC memory analysis.doc>>