

From: Rodriguez, Arturo A <Arturo.Rodriguez@sciatl.com>
Sent: Monday, October 14, 2002 8:24 PM
To: 'jvt-experts@mail.imtc.org'
Subject: [jvt-experts] "revised JVT-E093" uploaded and attached
Attachments: JVT-E093_Arturo3.xls; footer.txt

Per the directive assigned by the JVT Chair to the break-out group on "Bus Bandwidth Analysis," please find attached the file:

JVT-E093_Arturo3.xls

Modifications (mainly additions) to the original version are found in "Graphics_Captions" sheet and three "Decoder BW" sheets.

A limit on the number of MVs per dual MBs in a sliding window has been accepted as 16 for "Main Profile, Level 3.X," as proposed by JVT-E052.

Please note that extra Bus BW for trick mode support was not included in the Bus BW analysis.

Please see the two Decoder BW (SD) sheets to assess the proposed limit of "32 MVs per dual MBs" in Level 3.

Regards,
Arturo

- - - - - Appended by Scientific-Atlanta, Inc. - - - - -
This e-mail and any attachments may contain information which is confidential, proprietary, privileged or otherwise protected by law. The information is solely intended for the named addressee (or a person responsible for delivering it to the addressee). If you are not the intended recipient of this message, you are not authorized to read, print, retain, copy or disseminate this message or any part of it. If you have received this e-mail in error, please notify the sender immediately by return e-mail and delete it from your computer.