## Attendance:

Mr. Paul von Stamwitz AMCC Mr. Mickey Felton EMC

Mr. Elwood Parsons Foxconn Electronics
Mr. Barry Olawsky Hewlett Packard Co.
Mr. Rob Elliott Hewlett Packard Co.

Mr. Dan Colegrove Hitachi Global Storage Tech.

Mr. James Rockrohr
Mr. Harvey Newman
Mr. Michael Jenkins
Mr. George O. Penokie
Mr. M. S. Mobin
Mr. Ken Paist
IBM Corp.
Independent
LSI Corp.
LSI Corp.
LSI Corp.
LSI Corp.

Mr. Kevin Witt Maxim Semiconductor

Mr. Galen Fromm
Mr. Guillaume Fortin
Mr. Mathieu Gagnon
Mr. Edward Chang
Mr. Edward Samsung

Mr. Alvin Cox Seagate Technology
Mr. Benoit Mercier STMicroelectonics
Mr. Bent Hessen-Schmidt Synthesys Research, Inc.

Mr. Saniav Sethi Toshiba

Mr. Michael Fogg TycoElectronics
Mr. Dan Gorenc TycoElectronics

Mr. Larry McMillan WDC
Mr. Ramya Dissanayake WDC

Mr. Bill Thompson

## 26 in attendance

## Agenda:

1. Termination model.

The model does not match the theoretical graph. A disclaimer will be added to the specification indicating that even though the model is not an exact match, it is a simple model that is a reasonable approximation suitable for simulations.

2. Reference Receiver Solutions for SAS-2 Compliance Testing (SASWDP) 08-330r2 <a href="http://www.t10.org/ftp/t10/document.08/08-330r2.pdf">http://www.t10.org/ftp/t10/document.08/08-330r2.pdf</a>

Kevin Witt provided an update of simulations. See the link above. <u>Still need more people to do simulations</u>. Several connector companies offered cable samples to help in the model verification. This proposal now includes more information on transmitter testing as well as new correlation figures.

Mike Jenkins will not be available as the go-between for the SASWDP code updates. This is a definite concern, but should not be an issue.

Next conference call: October 2, 2008

Toll Free Dial in Number: (877)810-9442

International Access/Caller Paid Dial In Number: (636)651-3190

PARTICIPANT CODE: 3243413

Webex information:

https://seagate.webex.com/seagate
Topic: SAS-2 PHY WG
Date: Thursday

Time: 10:00 am, Central Daylight Time (GMT -05:00, Chicago)

Meeting number: 826 515 680 Meeting password: 6gbpsSAS