

Attendance:

Mr. Paul von Stamwitz	AMCC
Mr. Mickey Felton	EMC
Mr. Douglas Wagner	FCI
Mr. Barry Olawsky	Hewlett Packard Co.
Mr. Dan Colegrove	Hitachi Global Storage Tech.
Mr. Harvey Newman	Infineon Technologies
Dr. Mark Seidel	Intel Corp.
Mr. Michael Jenkins	LSI Corp.
Mr. Kevin Witt	Maxim Semiconductor
Mr. Mahbubul Bari	Maxim Semiconductor
Mr. Galen Fromm	Molex Inc.
Mr. Guillaume Fortin	PMC-Sierra
Mr. Joseph Chen	Samsung
Mr. Alvin Cox	Seagate Technology
Mr. Allen Kramer	Seagate Technology
Mr. Bruce Johnson	Seagate Technology
Mr. Benoit Mercier	STMicroelectronics
Mr. Michael Fogg	TycoElectronics
Mr. Larry McMillan	WDC
Mr. Ramya Dissanayake	WDC
Mr. Andy Chen	

21 in attendance

Agenda:

1. SAS-2 StatEye Update April 10, 2008 [Newman, Sanders]  
<http://www.t10.org/ftp/t10/document.08/08-191r0.pdf>

Harvey presented the update information which addresses specific items sent to Anthony. Barry explained the exact issues with the first item and Harvey will clarify to Anthony. A new release of StatEye with the mentioned updates is to be posted on 4/18.

2. Letter ballot comment resolution:
  - a. Reference transmitter
  - b. Receiver physical testing
  - c. SSC slope

Discussed the reference transmitter and the receiver physical testing tables. The transmitter amplitude specification should also be changed to align with the minimum of the reference transmitter and typical value included in the receiver physical test tables. Alvin will post updated tables per the discussion on the call. Harvey will send Alvin note text concerning DJ/BUJ and Kevin will send Alvin the source document for Table 72 to help in the updated table posting.

Galen will check the miniSAS connector regarding mating sequence.

3. New items.

- a. Mickey Felton mentioned his proposal looking at compatibility issues possible with SAS 1.1 and SAS 2. Please review for future discussion.

<http://www.t10.org/ftp/t10/document.08/08-188r0.pdf>

b. Also noted that the next T10 meeting has the PHY WG meeting on Wednesday morning as well as all day Tuesday.

Next conference call: 4/24/08

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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