

Attendance:

Mr. Mark Lettang	3M
Dr. Mark Seidel	Intel Corp.
Mr. Michael Jenkins	LSI Corp.
Mr. Mahbulul Bari	Maxim Semiconductor
Mr. Jay Neer	Molex Inc.
Mr. Guillaume Fortin	PMC-Sierra
Mr. Yuming Tao	PMC-Sierra
Mr. Mathieu Gagnon	PMC-Sierra
Mr. Alvin Cox	Seagate Technology
Mr. Allen Kramer	Seagate Technology
Mr. Michael Fogg	TycoElectronics
Mr. Ramez Rizk	WDC

12 in attendance

Agenda:

1. External mini-SAS Cable keying

Alvin has contacted STA about the symbol issue and looked at where to add the long cable designations in the specification text. This would be in 5.2.3.3.2.1 and 5.2.3.3.2.2 (Tables 47 and 48, respectively).

2. Update on receiver testing. [Witt]

Some issues discovered with the "zero length" channel. Anthony is working the issue regarding eye closure on the short channel. Jitter calculations need to be corrected.

Channel, transmitter, and receiver compliance tests did not match lab data. The issues are being worked. Also, StatEye may have an issue with CJTPAT, but since half of the payload is not JTPAT, it is possible that this could be a non-issue.

We should look again at TWDP as an alternative. Mike Jenkins will investigate IP availability.

3. Comments on reverse JTF? <http://www.t10.org/ftp/t10/document.08/08-248r0.pdf>

No problems seen so far by LSI.

Next conference call: July 3, 2008 to discuss items 2 and 3.

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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