

Attendance:

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|--------------------------|-----------------------|
| Mr. Bernhard Laschinsky | Agere Systems |
| Mr. Jesse Jaramillo | Amphenol |
| Mr. Mickey Felton | EMC |
| Mr. Jason Richards | EMC |
| Ms. Monica Li | Finisar |
| Mr. Dan Colegrove | HGST |
| Mr. James Rockrohr | IBM Corp. |
| Mr. Harvey Newman | Infineon Technologies |
| Dr. Mark Seidel | Intel Corp. |
| Mr. Pankaj Kumar | Intel Corp. |
| Mr. Schelto van Doorn | Intel Corp. |
| Mr. Praveen Viraraghavan | LSI Logic Corp. |
| Mr. John Lohmeyer | LSI Logic Corp. |
| Mr. Brian Day | LSI Logic Corp. |
| Mr. Dan Leak | LSI Logic Corp. |
| Mr. Paul Wassenberg | Marvell |
| Mr. Helen Lui | Maxim |
| Mr. Amr Wassal | PMC-Sierra |
| Mr. Tim Symons | PMC-Sierra |
| Mr. Henry Wong | PMC-Sierra |
| Mr. Rick Hernandez | PMC-Sierra |
| Mr. Alvin Cox | Seagate Technology |
| Mr. Stephen Finch | STMicroelectronics |
| Mr. Benoit Mercier | STMicroelectronics |
| Mr. Adrian Peterson | Vitesse Semiconductor |
| Mr. Larry McMillan | WDC |

26 in attendance

Agenda:

<http://www.t10.org/ftp/t10/document.06/06-324r3.pdf>

SNW 3 PHY reset issue if device has the problem. Does it wait for the initiator device to time out after all sequences are worked down? Should the device send a COMINIT to flag the error and wait for a response to start from the host? After discussion, it was determined that the device is allowed to issue a COMINIT since this is during the first initialization sequence. It was determined that SNW3 does have three possible states: valid, invalid, and PHY Reset condition.

Is there a maximum +1 SNW window requirement still in the text?

Define TRAIN and TRAIN_DONE primitives in this document based on the descriptions from 05-397. (Harvey agreed.)

In general, there were several editorial issues resolved as well as areas identified to fix. Steve will update. It was also noted that the state machine section has not been updated and there are possible inconsistencies there that need to be addressed.

The conference call reviewed through page 8. It is anticipated that two more calls will be required to complete the document. I want to leave ½ hour on the next calls to address open and new items. We should consider PHY specification items that have an impact on EMI as well as I expect an initial input regarding the 10-meter external multilane cable specification.

There will be no conference call on October 5.

Next conference call October 12, 2006

Agenda:

1. 06-324
2. 10-meter cable specification
3. New items

PARTICIPANT INFORMATION:

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Webex information:

<https://seagate.webex.com/seagate>

Topic: SAS-2 PHY WG

Date: Thursday, Oct 12, 2006

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

Meeting number: 826 515 680

Meeting password: 6gbpsSAS