

SAS PHY Working Group Agenda - Draft

May 3, 2004
(T10/04-138r0)

1. Introductions
2. Approval of agenda
3. Discussion items
 - 3.1 SAS-1.1 Miscellaneous physical layer changes (04-131)[Elliott]
<http://www.t10.org/ftp/t10/document.04/04-131r0.pdf>
 - 3.2 Internal multi-lane:
Define electrical characteristics and review text proposal [Olawsky/Miller/Elliott]
<http://www.t10.org/ftp/t10/document.03/03-240r1.pdf>
 - 3.3 External multilane electrical characteristics:
Comments by Bill Gintz on system margins
Current status of SATA electrical proposal
 - 3.4 SAS-1.1 OOB Data Rate @ 1,5G only [Lye/Carr]
<http://www.t10.org/ftp/t10/document.04/04-128r0.pdf>
 - 3.5 Review of FC-MJSQ and its applicability to SAS [Ham]
 - 3.6 Determination if CJTPAT is being used properly in SAS [Ham]
 - 3.7 Compliance channel tweaks [Jenkins]
 - 3.8 Use of 3.3V on SAS devices [Cox]
 - 3.9 Add isometric drawings for connectors/cables? [Cox]
4. New items
5. Next meeting requirements
6. Review of action items
7. Adjournment