

Final Agenda
Automation/Drive Interface (ADI) Working Group
Ad Hoc Meeting
T10/02-238r1
July 16, 2002 – Colorado Springs
9:00 AM – 5:00 PM

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| 1. Introductions: | | Group |
| 2. Call for secretary: | | Paul Suhler |
| 3. Approval of this agenda: | | Paul Suhler |
| 4. Approval of previous meeting minutes: | | Paul Suhler |
| a. 4/30/2002 meeting minutes | 02-147r0 | |
| b. 6/19/2002 conference call minutes | 02-223r0 | |
| 5. Review of action items: | | secretary |
| a. Find a permanent secretary for this committee. | | |
| b. Michael Banther will produce a proposal for additional MAM attributes. This will incorporate some of the additional data called for by 02-097r1. | | |
| c. Paul Suhler will update 02-106r2 and provided it to Bob Griswold. | | |
| d. Paul Suhler will find the document we produced in January laying out the transport layer frame and submit it to Bob Griswold for inclusion in ADT. Default settings for baud rate and stop bits will be included. | | |
| e. Michael Banther will produce a proposal for the physical layer signals for ADP based off of 02-148r0. The proposal will include a recommended connector on the back of the drive. | | |
| f. Bob Griswold will create new revisions of ADP, ADT, and ADC based on the proposals approved at this meeting. | | |
| g. Rod Wideman will produce a proposed state diagram covering the VHF polling frame status bits. | | |
| h. Paul Suhler will post the straw-man frame format as a proposal to T10. <i>Complete. (02-233r0)</i> | | |
| i. Lee Jesionowski will produce a list of UA conditions that could be presented by an ADC device. | | |
| j. The group needs to review Tape Alert in SSC-2 looking for changes that are required. | | |
| k. Paul Suhler will create a proposal for Seagate's implementation of MODE parameters for port control and load and eject control. <i>Complete. (02-234r1)</i> | | |
| 6. Discussion items: | | |
| a. Status of skeleton standards | | Bob Griswold |
| b. TapeAlert | | Group |
| c. ADC SCSI Commands | 02-106r3 | Paul Suhler |
| d. Unit Attentions for ADC | 02-xxxr0 | Lee Jesionowski |
| e. Configurable MODE Features | 02-228r1 | Rod Wideman |
| Port Control | 02-234r1 | Paul Suhler |
| ADC Specific MODE Page | 02-253r0 | Paul Entzel |

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| f. ADT frame format | 02-233r0 | Paul Suhler |
| ADT Frame Format Outline | 02-274r0 | Rod Wideman |
| g. Straw man interface status page | 02-xxxr0 | Lee Jesionowski |
| h. State Transition Table | 02-257r0 | Rod Wideman |
| 7. Unscheduled business: | | |
| a. Outline device model for ADC | | Group |
| b. | | |
| 8. Next meeting requirements: | | |
| | | Paul Suhler |
| 9. Review new action items: | | |
| | | secretary |
| 10. Adjournment: | | |
| | | Group |