

Draft Agenda  
Automation/Drive Interface (ADI) Working Group  
Ad Hoc Meeting  
T10/04-121r0  
3 May 2004  
1:30 PM – 7:00 PM PDT

1. Introductions: Group
2. Approval of the agenda: 04-121r0 Paul Suhler
3. Approval of previous meeting minutes: Paul Suhler
  - 8-9 March 2004 meeting 04-080r0
4. Review of action items: Michael Banther
  - a. Paul Entzel will incorporate 04-053r0 into ADT.
  - b. Paul Entzel will incorporate 04-067r0 as revised into ADT.
  - c. Susan Gray will revise 04-056r2 per discussion item (a) of 04-080r0.
  - d. Paul Entzel will incorporate 04-056r2 as revised into ADT.
  - e. Paul Suhler will revise 04-062r1 per discussion item (b) of 04-080r0.
  - f. Paul Entzel will incorporate 04-062r1 as revised into ADT.
  - g. Paul Entzel will incorporate 04-077r0 into ADT.
  - h. Paul Entzel will revise 04-089r0 per discussion item (d) of 04-080r0.
  - i. Paul Entzel will incorporate 04-089r0 as revised into ADT.
  - j. Paul Entzel will incorporate the proposal in Unscheduled Business item (a) into ADT.
  - k. Paul Entzel will incorporate the proposal in Unscheduled Business item (b) into ADT.
  - l. Michael Banther will send Paul Suhler a request for investigation of the improvement described in Unscheduled Business item (f) of 04-080r0.
  - m. Paul Suhler will revise 03-133r5 to request investigation of the improvement described in Unscheduled Business item (f) of 04-080r0.
  - n. Paul Entzel will model ADT port definitions after ADC for terminology and SAS for the definition set.
  - o. Paul Entzel will forward ADTr11 to John Lohmeyer for letter ballot.
5. Discussion items:
  - a. ADT Letter Ballot Status Paul Entzel
  - b. ADT Letter Ballot Comments from Seagate 04-118r0 Paul Suhler
6. Unscheduled business:

7. Next meeting requirements:

Paul Suhler

Subject to approval by the T10 Plenary, the group will hold a meeting 12 July 2004 during T10 plenary week in Colorado Springs, Colorado beginning at 1:30 PM and concluding at 7:00 PM MDT.

8. Review new action items:

Michael Banther

9. Adjournment:

Group