Conference Call Information:
Hosted by: ADIC
Toll Free: 877-988-2405
International: 712-884-0228
Pass code: 108356

1. Introductions: Group

2. Approval of the agenda: 03-205r0 Paul Suhler

3. Approval of previous meeting minutes: Paul Suhler
   5-6 May 2003 meeting 03-171r1
   19 May 2003 teleconference 03-196r1

4. Review of action items: Michael Banther
   a. Rod Wideman to produce a proposal for device server interaction section in ADC document.
   b. Lee Jesionowski to create a proposal for method to convey Interface Status changed.
   c. Bob Griswold to follow up with SNIA Interoperability Conformance Test Program (ICTP) Subcommittee regarding test/emulation tool.
   d. Rod Wideman to update ADC to reflect terminology changes. (e.g. device server and primary port references).
   e. Rod Wideman to incorporate the revised 03-165r1 into ADC.
   f. Library vendors to decide what reset capabilities are needed (e.g., hard reset, branch to 0, target reset) and provide feedback at next conference call in two weeks. Susan Gray to write proposal based on input.
   g. Rod Wideman to make editorial changes to Stream Device descriptor based on discussion (ENABLE bit description, rename Stream Device descriptor to RMC Logical Unit descriptor, also rename to SMC and ADC descriptors).
   h. Rod Wideman to write proposal for TA flag behavior.
   i. Lee Jesionowski to provide pinout proposal for ADT connector.
   j. Rod Wideman to incorporate 03-077r7 into ADC.
   k. Rod Wideman to incorporate 03-181r0 into ADC.
1. Susan Gray will send an e-mail to the T10 reflector to solicit information from library vendors regarding reset capabilities in the DTD.

m. Paul Suhler will contact JST and Molex re: plans for providing SMT version of 10-pin connector.

n. Paul Entzel will write an appendix to ADT to describe an example login.

o. Paul Suhler will write an appendix to ADC to describe an example of DTD primary port control.

5. Discussion items:

   a. ADI Connector pinout proposal
   
   b. ADC model of TapeAlert
   
   c. Reset capabilities
   
   d. SMT version of 10-pin connector
   
   e. Clean Protect

5.1. Clean Protect

6. Unscheduled business:

7. Next meeting requirements:

   The group will hold an ad-hoc teleconference on:
   
   – 16 June 2003 – hosted by IBM.

   The teleconference will start at 8:00 AM PST and finish at 10:00 AM PST.

   The group will hold a meeting 7-8 July 2003 during T10 plenary week in Colorado Springs, CO. The meeting will begin on the 7th immediately after the T10 SMC-2 Working Group meeting finishes. The meeting time on the 8th will occupy the entire day, concluding at 6:00 PM MDT.

8. Review new action items:

9. Adjournment: