

Draft Agenda
HIPPI ad hoc Working Group Meeting
February 10-11, 1998
San Diego, CA

Tuesday, February 10 : 9 AM - 6 PM
Wednesday, February 11 : 9 AM - 6 PM

1. Opening remarks and introductions
2. Review / modify the draft agenda
3. Review minutes of January 13-14, Mountain View, meeting
4. Review old action items
5. HIPPI-6400-PH (reference Rev 2.1, December 2, 1997)
 - 5.1 Review SuMAC test results
 - 5.2 Connector and cable issues (pages 36-44)
 - 5.3 Proposed document changes, if any
 - 5.4 Plan for forwarding
6. HIPPI-6400-SC (reference Rev 1.9, January 5, 1998)
 - 6.1 Plan for forwarding
7. Scheduled Transfer (reference latest Rev, probably Rev 1.5)
 - 7.1 Schedule header field changes (pages 27, 34-39)
 - 7.2 Changes for anti-aliasing
 - 7.2.1 Review summary (pages 31-32)
 - 7.2.2 id's expanded from 16 to 32 bits (pages 22, 27)
 - 7.2.3 Keys and id's monotonically increase (page 22)
 - 7.2.4 STU_num does not wrap within a Block (page 24)
 - 7.2.5 Limit of 2^{16} Blocks enabled at a time (page 23)
 - 7.2.6 R-id added to Get and FetchOp sequences (pages 20-21, 39)
 - 7.3 Opaque data
 - 7.3.1 Shortened from 6 bytes to 4 bytes (pages 25, 37, 39)
 - 7.3.2 Removed from Read, Get, and FetchOp sequences (pages 37, 39, 18, 21, 22)
 - 7.4 Max_Block size moved to Transfer setup (pages 24, 7, 14, 17)
 - 7.5 ST over Fibre Channel (pages 53-54)
 - 7.6 Review other changes (all pages)
 - 7.7 Duplicate operations actions (page 41)
 - 7.8 Connection management and Write sequence state tables - Greg Chesson/Jim Pinkerton
 - 7.9 Optional payload format - Jim Pinkerton
 - 7.10 Annex C draft (if available) (page 57)
8. Other HIPPI items
 - 8.1 ARP over HIPPI-800
 - 8.2 HIPPI end-point MIB
 - 8.3 HIPPI switch MIB
 - 8.4 HIPPI-6400 MIB
 - 8.5 HIPPI-6400 ARP and IP RFC
 - 8.6 Tutorial for HIPPI-6400 ULA use
9. Future meeting schedule
 - 9.1 Interim meeting, March 10-12, Minneapolis/St. Paul, MN
 - 9.2 Plenary week, April 21-22, Palm Springs, CA
 - 9.3 Future meeting dates and locations
10. Review action items
11. Adjournment