

Voting Results on X3T10 Letter Ballot 96-048r0 on
Forwarding SSA-S3P to first public review

Organization	Name	S Vote	Add'l Info
Adaptec, Inc.	Larry Lamers	P Yes	
Amdahl Corp.	Edward Fong	P Yes	
AMP, Inc.	Charles Brill	P Yes	
Ancot Corp.	Jan Dedek	P Yes	
Apple Computer	Ron Roberts	A Yes	
Berg Electronics	Douglas L. Wagner	P Yes	
Ciprico Inc.	Gerry Johnsen	P Yes	
Circuit Assembly Corp.	Ian Morrell	P Yes	
CMD Technology	Edward Haske	P Yes	
Congruent Software, Inc.	Peter Johansson	P Yes	
Dallas Semiconductor	Louis Grantham	P Yes	
Digital Equipment Corp.	Charles Monia	P Yes	IV
Distributed Processing Tech.	Roger Cummings	P Yes	
Eastman Kodak Co.	Robert Reisch	P Yes	
ENDL	I D Allan	P Yes	
Exabyte Corp.	Edward Lappin	P Yes	
Fujitsu Computer Products, Am	Robert Liu	P Yes	
Hewlett Packard Co.	J. R. Sims	P Yes	
Hitachi Cable Manchester, Inc	Zane Daggett	P Yes	
Honda Connectors	Thomas J. Kulesza	P Yes	
IBM Corp.	John P. Scheible	A YesC	Cmnts
Iomega Corp.	Geoffrey L. Barton	P Yes	
KnowledgeTek, Inc.	Dennis Moore	P Yes	
Linfinity Micro	Dean Wallace	P Yes	
Madison Cable Corp.	Robert A. Bellino	P Yes	
Maxtor Corp.	Pete McLean	P Yes	
Molex Inc.	Joe Dambach	P Yes	
Oak Technology, Inc.		DNV	
Ophidian Designs	Edward A. Gardner	P No	IV Cmnts
Panasonic Technologies, Inc	Stephen F. Heil	P Yes	
Philips Key Modules	Bill McFerrin	P Yes	
QLogic Corp.	Skip Jones	P Yes	
Quantum Corp.	Jim McGrath	P Yes	
Seagate Technology	Gene Milligan	P No	IV Cmnts
Silicon Systems, Inc.	Dave Guss	P Yes	
Sony Electronics, Inc.	Mike Yokoyama	P Yes	
Storage Technology Corp.	Erich Oetting	P Yes	
Sun Microsystems Computer Co	Bob Snively	P Yes	
Symbios Logic Inc.	John Lohmeyer	P Yes	
SyQuest Technology, Inc.	Patrick Mercer	P Yes	
Tandem Computers	John Moy	P Yes	
Toshiba America	Tokuyuki Totani	P Yes	
UNISYS Corporation	Kenneth J. Hallam	P Yes	
Unitrode Corporation	Paul Aloisi	P Yes	
Western Digital Corporation	Jeffrey L. Williams	P Yes	
Woven Electronics	Doug Piper	P Yes	

Key:

P Voter indicated he/she is principal member
A Voter indicated he/she is alternate member
O Voter indicated he/she is observer member
? Voter indicated he/she is not member or does not know status
YesC Yes with comments vote
Abs Abstain vote
DNV Organization did not vote
IV Individual vote (not organizational vote)

Cmnts Comments were included with ballot
NoCmnts No comments were included with a vote that requires comments
DUP Duplicate ballot (last ballot received from org. is counted)
PSWD The password was not correct (vote not counted)
ORG? Organization is not voting member of X3T10 (vote not counted)

Ballot totals:

43 Yes
 2 No
 0 Abstain
 1 Organization(s) did not vote
 46 Total voting organizations
 3 Ballot(s) included comments

This 2/3rds majority ballot passed.

Comments attached to YesC ballot from John P. Scheible of IBM Corp. :

- 1) (E) Header:
Change header from "X3T10.1 / 1051D revision 3" to "X3T10.1 / 1051D revision 4"
- 2) (E) 1.1.1:
Change "(project X3T10.1/1121)" to "(X3.294:1996)".
- 3) (E) 1.1.2:
Change "(project X3T10.1/0989)" to "(X3.295:1996)".
- 4) (E) 1.1.3:
Change "(project X3T10.1/1145)" to "(X3.293:1996)".
- 5) (E) 1.1.4:
Change "(project X3T10.1/1051)" to "(project X3T10.1/1051, this standard)".
- 6) (T) clause 4:
Add "In case of conflict, figures take precedence over tables and both figures and tables take precedence over text."
- 7) (T) 8.5, five places:
Change "I_T nexus" to "I_T nexus or I_T_L nexus". 8.5 uses the term I_T nexus in 5 places when referencing by 6.11 (ABORT TASK SMS), 6.12 (ABORT TASK SET SMS), 6.13 (CLEAR TASK SET SMS), and 6.15 (LOGICAL UNIT RESET SMS) which refers to an I_T_L nexus. However it is also referenced to by 6.14 (TARGET RESET SMS) for an I_T nexus.
- 8) (T) 8.5, bullet c):
Add "LOGICAL UNIT RESET" to the list.
- 9) (T) C.1.6, bullet b):
The reference to the 00T bit in "7.4", should be "6.6" (SCSI COMMAND SMS). The reference is not automated, and should be.
- 10) (T) D.1.2, third paragraph:
The reference to "7.2" should be "6.2" (SMS validation).
The reference is not automated, and should be.

Comments attached to No ballot from Edward A. Gardner of Ophidian Designs:

It appears, from the ballot, that VLSI's negative vote remains unresolved. I would like to see a response from X3T10.1 on VLSI's comment before approving this.

If X3T10.1 has already responded to VLSI's comment, please refer me to the relevant document and I will amend my vote.

Comments attached to No ballot from Gene Milligan of Seagate Technology:

- 1) The ballot does not indicate what the response was to the X3T10.1 NO ballot.
- 2) The ballot does not indicate why Rev 4 is being forwarded when X3T10.1 balloted to forward Rev 3.
- 3) An editing session needs to review the document at least for proper use of key words (e.g. the draft has at least two musts and ten cans).
- 4) This draft and the other SSA drafts need to have the cover page revised since the document is no longer an internal X3T10.1 document.

***** End of Ballot Report *****