Voting Results on T10 Letter Ballot 00-018r0 on Forwarding SES Amendment 1 Rev 00 to first public review

Organization	Name			Add'l Info
Adaptec, Inc.	lawrence lamers			
AMP / Tyco Electronics	charles brill	Ρ	Yes	
Amphenol Interconnect	Bill Mable	Ρ	Yes	
	Douglas Wagner	Ρ	Yes	
BREA Technologies, Inc.	Bill Galloway	Ρ	Yes	
Berg Electronics BREA Technologies, Inc. Brocade Communications	Robert Snively	Ρ	Yes	
Circuit Assembly Corp.	Ian Morrell	Ρ	Yes	
CMD Technology	Bill Galloway Robert Snively Ian Morrell Edward Haske	Ρ	Yes	
Compaq Computer Corp.	Robert Elliott	Ρ	Yes	
Crossroads Systems, Inc.	Neil Wanamaker	Ρ	Yes	
	Charles Tashbook			
Dell Computer			DNV	
EMC	gary s robinson			
ENDL	Ralph Weber		Yes	IV
Exabyte Corp.	Michael Taylor		Yes	
Fujitsu Concred Dimoniag	Nathan Hastad	Б	DNV Yes	
General Dynamics Hewlett Packard Co.	Nathan Hastad Stewart Wyatt	P	res	
Hitachi Cable Manchester,Inc	Zapo Daggott	P	res	
Honda Connectors	Zane Daggett Thomas J. Kulesza	г D	Vod	
IBM Corp.	George Penokie	г D	Vod	
Iomega Corp.	Tim Bradshaw	P	Yes	
KnowledgeTek, Inc.	Tim Bradshaw Dennis P Moore	Þ	Yes	
LSI Logic Corp.	John Lohmeyer	P	Yes	
Madison Cable Corp.	Jie Fan	P	Yes	
Maxtor Corp.	Pete McLean	Ρ	Yes Yes	
Molex Inc.			Yes	
NSTOR			DNV	
Ophidian Designs	Edward A. Gardner	Ρ	Yes	IV
Panasonic Technologies, Inc	Han Zou	Ρ	Yes	
Philips Electronics			DNV	
QLogic Corp.			DNV	
Quantum Corp.		Ρ	Yes	
Seagate Technology	Gene Milligan	Ρ	No	IV Cmnts
Storage Technology Corp.			DNV	
Sun Microsystems, Inc.	kenneth Moe			
Texas Instruments	Paul D. Aloisi Tasuku Kasebayashi	Ρ	Yes	
Toshiba America Elec. Comp.	Tasuku Kasebayashi			
Woven Electronics	Doug Piper	Р	Yes	
Key:				
P Voter indicated he/she is				
A Voter indicated he/she is				
0 Voter indicated he/she is				
? Voter indicated he/she is	not member or does no	эt	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				
Cmnts Comments were included wi NoCmnts No comments were included			roa a	ommonta
DUP Duplicate ballot (last ba				
PSWD The password was not correct (vote not counted)				
ORG? Organization is not voting			ot coi	unted)
Ballot totals:				
32 Yes				
1 No				
0 Abstain 6 Organization(a) did not woto				
6 Organization(s) did not vote				
39 Total voting organizations				
1 Ballot(s) included comments				

This 2/3rds majority ballot passed. 32 Yes is at least a majority of the membership [20] AND 32 Yes is at least 22 (2/3rds of those voting, excluding abstentions [33])

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

Acrobat has chose to summarize the notes in a different order than was intended. Please do not be disturbed by the order.

Notes from sesar00.pdf Page 1 Note 1; Label: Seagate Employee; Date: 6/30/0 3:09:18 PM <<in Table A.2 "Configuration page, using sub-enclosure identifiers," change the "Bytes" column entry for the First sub-enclosure descriptor PRODUCT REVISION LABEL from "(8 bytes)" to "(4 bytes)">>

This change is either wrong or missleading. Change it to "in Table A.2 "Configuration page, using sub-enclosure identifiers," change the "Bytes" column entry for the First sub-enclosure descriptor PRODUCT REVISION LABEL from "44-47" to "44-51".

Note 2; Label: Seagate Employee; Date: 6/30/0 2:59:51 PM <<in Table 18 "Format of OVERALL DESCRIPTOR and ELEMENT DESCRIPTOR," swap "LSB" and "MSB" for bytes 2 and 3 (DESCRIPTOR LENGTH) so "MSB" is in byte 2 and "LSB" is in byte 3.>>

This change is either wrong or incomplete depending upon your view. Change the

description in Table 18, Format of OVERALL DESCRIPTOR and ELEMENT DESCRIPTOR, of the DESCRIPTOR LENGTH field such that byte 2, bit 7 is "(MSB)" and byte 3, bit 0 is "LSB". Even better would be a replacement table.

Note 3; Label: Seagate Employee; Date: 6/30/0 3:23:46 PM Also change <<and change the entry for VENDOR SPECIFIC ENCLOSURE INFORMATION from "(p - 40 bytes)" to "(p - 36 bytes).">> to "and change the entry for VENDOR SPECIFIC ENCLOSURE INFORMATION from "48-(m+11)" to "52-(m+11)".

Note 4; Label: Seagate Employee; Date: 6/30/0 3:28:12 PM In addition Table A.2 in the Byte column seems to use an arbitrary mixture of the Byte Number and the number of bytes. This seems to add to the confusion. Again a replacement table would be even better.