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Company-#	I/E	Phy Page	Sec/table/fig locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
Cisco-1	Е	5	3.1.2	Fix formatting: " -2"	1	1	
Cisco-2	E	6	3.1.22	Capitolize "a"			
	E	6	3.1.26	Capitolize "a"			
Cisco-3 Cisco-4	E	6	3.1.29	Capitolize "a"			
	E					+	
Cisco-5	E	6	3.1.33	Text contains a shall	See if normative text already exists elsewhere and remove the shall from		
					the definition.		
Cisco-6	E	7	3.1.49	Text contains a normative statement "Setmarks may be ignored based on the RSMK mode parameter".	See if normative text already exists elsewhere and remove the statement from the definition.		
Cisco-7	E	8	3.1.54	"An SCSI device"	"A SCSI device"		
Cisco-8	Т	8		Add definition of "word"	word: Specifies a 32-bit construct.	Rejected. Eliminate bit, byte, or word in the keywords clause.	
Cisco-9	Т	12		Specifies that Reserve/Release are mandatory and Persistent Reserve/Release are optional. This is good but I believe we have moved beyond normal Reserve/Release functionality. For example, 3rd Party Copy.	Specify Persistent Reserve/Release are mandatory and Reserve/Release are optional (or mandatory).		
Cisco-10	E	14	4.2.1	Change to "see Figure 5"	1	1	
Cisco-11	E	14	4.2.1	Change to "see Figure 6"			
Cisco-12	E	15	4.2.2	Duplicate paragraphs	Delete 2nd paragraph		
Cisco-13	E	17	Figure 10	Second instance of BOP0 incorrect	Should be BOP1		
Cisco-14	E	17		Specifies "at least two types" then lists three instances of the two types	change "filemarks, and setmarks" to	+	
					"marks".		
Cisco-15	т	19	4.2.6	Need more text stating that explicit address commands enable a robust tagged command mechanism.	Need to supply text here.	Pending. Provide text.	
Cisco-16	E	19	4.2.7, paragraph 1	Contains text "determine write sequence". "write sequence" is a defined term thus may not be used in the proper context here.	Reword or use something other than "write sequence" in this paragraph.		
Cisco-17	E	19	4.2.7, paragraph 4	Specifies "The READ POSITION and LOCATE commands use four-byte fields"	"The READ POSITION and LOCATE commands contain fields to hold"		
Cisco-18	E	24	4.2.10, paragraph 1	" may follow the progress"	Change to determine the progress", "check on the progress", or "may tes the progress".	t	
Cisco-19	E	24	4.2.11	No reference or text describing what block address mode is.	Add reference or text describing block address mode.		
Cisco-20	F	25	Note 3	Seems out of place.	Find proper place.		
Cisco-20 Cisco-21	F	25		No reference to state diagram(s)	Add reference to state diagram(s).		
Cisco-22	E	25	4.2.12	missing comma	Add comma after reference	+	
	E	25	4.2.13		Add reference and comma		
Cisco-23		25	4.2.13, paragraph	missing comma and reference			
Cisco-24	E		2		"setting of the BAM bit"		
Cisco-25	E	25	3	"setting of the PARAMETER LENGTH field"	"setting of the PARAMETER LENGTH field in the CDB"		
Cisco-26	E	29	Figure 14	missing comma	add comma after case in the note		
Cisco-27	E	32	Table 7	(this flag is set as in 5, or 6)	(this flag is set as specified in flag number 5h, or 6h)		
Cisco-28	E	33	4.2.14.3, paragraph 3	Paragraph is redundent	Remove or reword.		
Cisco-29	E	33	4.2.15, para 1	"described the table 9"	"described in table 9"	+	
Cisco-30	E	33	4.2.15, para 1	(see Annex A)	(see SPC-3 Annex D)		
Cisco-30 Cisco-31	E	34	4.2.15, para 3	"medium into a format"	"medium using a format"	+	
Cisco-32	E	34	4.2.15, para 4	"defining the e values"	"defining the values"	+	
Cisco-33	T	39	5.2.1, para 1	Userning the evalues "logical unit shall ensure that all buffered data, filemarks, and setmarks have been transferred to the medium". Is it the logical unit or device server that ensures the flush? In para 3 it states "the device server shall return status as soon as all buffered data, filemarks, and setmarks have been written to the medium	Make sure these statements are consistent throughout the document	Accepted. The device server is the guy.	
Cisco-34	т	40	5.2.1, last para	LOCATE OPERATION FAILED	Need to obtain the ASC codepoint via SPC-3	Accepted. Send email to Ralph.	
Cisco-35	E	46	5.5.1, para 7	Difficult to parse	Convert the text to a list or table		
Cisco-36	E	all	all	fixed-length or fixed length	Be consistent	1	
				variable-length or variable length	1		
Cisco-37	Т	all	all	INFORMATION field processing	Implement changes per the new sense data format per SPC-3	Pending. See CPQ #84.	
Cisco-38	E	62	6.7.1, para 5	see Table 22	see table 22, and check for other instances		
Cisco-39	E	67	7.2.1, para 2	extra space; "beginning-of -partition"	remove space	1	
Cisco-40	F			"shall be 16"	"shall be set to 16"	1	
		100	, para 4		I shall be det to 10	1	

Company-#	T/E	Phy Page	Sec/table/fig locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
Cisco-41	Т	89	7.11.1	What happens when implicit locate fails.	Add text specifying behavior.	Accepted. Add text similar to implied locate for write.	
Cisco-42	E	96	Table 58	PAGE LENGTH(OEh)	Use zero, not capitol "O"	ior write.	1
Cisco-43	E	99	Table 61	PAGE LENGTH(OEh)	Use zero, not capitol "O"		
Cisco-44	E	109	Table 67	PAGE LENGTH(OEh)	Use zero, not capitol "O"		
Cisco-45	E	110	Table 68	PAGE LENGTH(OEh)	Use zero, not capitol "O"		
CPQ #1	F	PDF page 1		In the final PDF file, please number the pages i, ii, iii, until the Scope section, which should start			
	_		-	numbering 1, 2, 3, This is done in Acrobat 4 or 5 using the Number Pages command.			
CPQ #2	E	PDF page 1	general	For the final PDF file, please run Acrobat 5's Optimize PDF command. This reduces this file from 888 KB to 819KB.			
CPQ #3	E	PDF page 1	general	In the final PDF file, please set the document title to SCSI Stream Commands - 2 and the author to David A. Peterson			
CPQ #4	E	PDF page 2	Points of Contact page	Update George Penokie's address/company and John Lohmeyer's email address			
CPQ #5	E	PDF page 4		Change 199n to 200n			
CPQ #6	F	PDF 15	Foreword	Make "device type" small-caps in "device type field"			
CPQ #7	F	PDF 17	1 Scope	Remove Common Access Method from figure 1			
CPQ #8	E	PDF 18	1 Scope	Remove "Serial Storage Architecture SCSI-2 Protocol SSA-S2P [ANSIX3.294:1996]" from the list of			
				transport protocols			
CPQ #9	E	PDF 18	1 Scope	Rename "SCSI VI Protocol SVP" to "SCSI RDMA Protocol SRP"			
CPQ #10	E	PDF 18	1 Scope	Change "Fiber" to "Fibre" in "Fiber Channel Physical Amendment 1"			
CPQ #11	E	PDF 19	1 Scope	Remove "Common Access Method:SCSI Common Access Method CAM [ISO/IEC 9316-421] [ANSI X3.232:1996]" from the list of SCSI standards			
CPQ #12	E	PDF 19	1 Scope	Remove "Common Access Method: and the architecture that it describes are referred to herein as SCSI-2."			
CPQ #13	E	PDF 20	2.3 Normative	Change Fiber to Fibre in "Fiber Channel Physical Amendment 1"			
			approved references for				
			optional features				
CPQ #14	E	PDF 20	2.3 Normative	Remove "- Small Computer System Interface -2 SCSI-2 ISO/IEC 9316:1995-11			
			approved				
			references for				
			optional features				
CPQ #15	E	PDF 20	2.3 Normative	Delete the dashes/bullets starting each line listing a standard.			
			approved				
			references for				
			optional features.				
			2.4 Normative		1		
			references under				
			development for				
			mandatory				
			features				
			2.5 Normative				
			references under				
			development for				
			optional features				
CPQ #16	E	PDF 21	3.1.15 early-	add (EW) afer early-warning			
CPQ #17	E	PDF 21	warning: 3.1.16 end-of-	Add (EOD) after end-of-data			
	-	0121	data:				
CPQ #18	E	PDF 24	3.2 Acronyms	Add "BOx beginning-of-medium or beginning-of-partition"			
CPQ #19	E		3.2 Acronyms	Remove "SCSI-2 Small Computer System Interface - 2"	i		
CPQ #20	E	PDF 24	3.2 Acronyms	Add SBC SCSI Block Commands (used on page 11)	1		
CPQ #21	F		3.2 Acronyms	Keep all the acronyms on one page (SSC is alone on page 9)			
CPQ #22	E		3.1.262 write	Add 5.2 (the ERASE command) to "(see 5.6 and 5.7)" (WRITE and WRITEFILEMARKS) since it too has			
CPQ #22	E		3.2 Acronyms	Change "SCSI either SCSI-2 or SCSI-3" to "SCSI Small Computer System Interface"			
CPQ #24 CPQ #25	E		3.2 Acronyms	add (see xx) for each acronym with a glossary entry or remove it from CDB			
UFW #20	E	PDF 27	4.2 Sequential-	The paragraph in 4.2 needs to be moved into a subsection of 4.2 (it's a "hanging paragraph")	1		
			access device model				
CPQ #26	T	PDF 28	4.2.1 Physical	Remove "COPY, COPY AND VERIFY," from write protection paragraph. They're no longer documented in	Accepted replace with EXTENDED		
		1 Di 20	elements	SPC-2. Consider replacing them with "EXTENDED COPY"	COPY. Add EXTENDED COPY to		
			elements	or of 2. Consider replacing them with EATENDED COP I	both Explicit and Implicit command sets. (See Compag #60)		
CPO #27	F	DDE 22	4.0.4 Discipl		······································		
CPQ #27			4.2.1 Physical elements	Figure 3 — Typical medium track layout and other figures Reduce whitespace between figure and caption for all figures in this section.			
CPQ #28	E	PDF 33	4.2.3 Partitions	Figure 10 Change the rightmost BOP0 to BOP1 and add EOP1 on the far right			
		1	within a volume		1		

Company-#	T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
CPQ #29	E	PDF 33	4.2.4 Logical elements within a partition 3rd paragraph	Change "using the MODE SELECT command" to "the Device configuration [mode] page"			
CPQ #30	E	PDF 33	4.2.4 Logical elements within a partition 4th paragraph	Change "using the MODE SELECT command" to "using the Device Configuration [mode] page." (another comment asks that the page always be referred to as a mode page rather than just a page)			
CPQ #31	E	PDF 33	within a volume	Some lists use a) b) c) while others use A) B) C). Pick one case for simple lists There are a few nested lists where different cases are used for different levels. I'd continue doing that, but make sure the top level matches the case for simple non-nested lists.			
CPQ #32	E	PDF 34	4.2.4 Logical elements within a partition	Change "using the MODE SELECT command" to "using the Device configuration mode page"			
CPQ #33	т	PDF 35	object descriptors	5th paragraph claims "The READ POSITION and LOCATE commands use four-byte fields to hold these recording format dependent identifiers." The fields are bigger than four bytes in LOCATE (16) and in the long format now available to READ POSITION.	Accepted, remove "four-byte" text and review the document for other instances. Dap: need to review the term(s) logical block address.		
CPQ #34	E	PDF 36		Change "beginning-of-medium" to "BOM", "end-of-data (EOD)" to "EOD" and "end-of-medium (EOM)" to "EOM". The acronyms were defined earlier.			
CPQ #35	E	PDF 36	4.2.8.1 Error reporting	Table 1 — Error conditions and sense keys Remove periods from end of each condition, or add them to each			
CPQ #36	E	PDF 36	4.2.8.1 Error reporting	This should be 4.2.9, not a subsection of 4.2.8			
CPQ #37	т	PDF 36	4.2.8.1 Error	Change "Target reset" to "Logical unit reset"	Accepted.		
CPQ #38	Е	PDF 38	reporting 4.2.9 Write	The paragraphs in 4.2.9 need to be moved into a subsection (they are "hanging paragraphs")			
CPQ #39	E	PDF 38	4.2.9.1 Write protect additional sense code use	In Table 2 caption and 2nd column header, change "ASC/ASCQ" to *additional sense code"			
CPQ #40	E	PDF 39	4.2.9.2 Software Write Protect for the device server	Change *shall be reset* to *shall be set*			
CPQ #41	т	PDF 39	4.2.9.2 Software	Change *on a reset or power-up condition* to *after power on or a logical unit reset* (logical reset includes hard reset which includes power on so *after a logical unit reset* should suffice, too)	Accepted, use "after a logical unit reset".		
CPQ #42	Т	PDF 39	4.2.9.3 Associated Write Protect	Change "if a reset or power-up condition occurs" to "after a power on or a logical unit reset occurs" (logical reset includes hard reset which includes power on so "after a logical unit reset occurs" should suffice, too. I don't mind mentioning power on separately.)	Accepted, same as CPQ #41.		
CPQ #43	E	PDF 40		In table 3, change "ASC" to "additional sense code".			
CPQ #44	E	PDF 41	indication 4.2.12 Explicit address mode tagged write sequences	FCS and LCS should be small caps throughout.			
CPQ #45	E	PDF 41	4.2.12 Explicit	Add 5.2 (ERASE) to "see 5.6 and 5.7" (WRITE and WRITE FILEMARKS) since it too has FCS and LCS bits. (2 times in this section)			
CPQ #46	Т	PDF 41	4.2.12 Explicit address mode tagged write sequences	Require that there only be one tagged write sequence in flight at a time (or only one command with FCS=0 LCS=1 in flight at a time). If the initiator sent two back to back sequences and commands arrive out of order, it could wrongly associate the second LCS with the first FCS and try to process the sequence. Thanks to the LBAs in the CDBs, commands within a sequence can be held until LCS arrives and reordered before processing, iff there is no confusion about the LCSes. Example: Initiator might try to send these sequences: Write (LBA=0, FCS), Write (1, none), Write (2, LCS) Write (LBA=4, FCS), Write (1, none), Write (6, LCS) Target might receive: Write (LBA=0, FCS), Write (1, none), Write (6, LCS) Does it treat that as an error or wait hoping for Write (2), Write (3), Write (4), and Write (5)? Worse is if the LBAs between two sequences overlap. Normal drivers should ensure two commands to the same LBA are not in flight at the same time.	the usage of CRN along with text regarding previous/overlapped write		

Company-#	T/E	Phy Page	Sec/table/fig locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
CPQ #47	т	PDF 43	4.2.13 Block address mode state diagrams	Figure 12, figure 13, and figure 15 have entry events for TARGET RESET and LOGICAL UNIT RESET Change this to one entry event for "logical unit reset." Add to the glossary: 3.1 xx logical unit reset. A logical unit action in response to a logical unit reset event in which the logical unit performs the operations described in SCSI Architecture Model-2. 3.1 xx logical unit reset event: An event that triggers a logical unit reset from a logical unit as described in SCSI Architecture Model-2.			
CPQ #48	E	PDF 43	4.2.13 Block address mode state diagrams	Figures 12, 13, 14, 15 send error (SEQUENTIAL POSITIONING ERROR) send error (ILLEGAL COMMAND WHILE IN WRITE CAPABLE STATE) send error (ILLEGAL COMMAND WHILE IN EXPLICIT ADDRESS MODE) send error (ILLEGAL COMMAND WHILE IN IMPLICIT ADDRESS MODE) These are the only mentions of those additional sense codes in the document. The main text should list them somewhere; perhaps in a table.			
CPQ #49	E	PDF 43	4.2.13 Block address mode state diagrams	Figures 12, 13, 14, 15 BAML, BAM, FCS, LCS should be small caps in the figures			
CPQ #50	E	PDF 43	4.2.13 Block address mode state diagrams	Figures 12,13,14,15 The figures should list the sense key that goes with each of the additional sense codes specified in send error ().			
CPQ #51	E	PDF 43	4.2.13 Block address mode state diagrams	Figure 14 Change comand to command (twice)			
CPQ #52	E	PDF 46	4.2.14 TapeAlert application client interface	The paragraphs in 4.2.14 need to be moved into a subsection (they are "hanging paragraphs")			
CPQ #53	T	PDF 47	4.2.14.2 TapeAlert	Each flag shall be cleared in the following circumstances: I suspect that "logical unit reset" is another case where the flags shall be cleared. It can replace "D) on hard reset" and "A) At drive power on"	Accepted. Dap: need to review flag behavior upon resetting conditions.		
CPQ #54	E	PDF 47	4.2.14.1 TapeAlert informational exceptions control page implementation	Table 5 - TapeAlert default informational exceptions control page In DEXCPT description, change "that" to "which"			
CPQ #55	E	PDF 49	4.2.14.3 Tape drive/autoloader flag definitions	Table 8 - TapeAlert flag definitions Change 1h to 01h			
CPQ #56	E	PDF 50	4.2.15 READ ATTRIBUTE and WRITE ATTRIBUTE command support	Change "see SPC-3 clause 8.3.4.1)" to "see SPC-3" - cannot reference sections in another document, especially one that is changing monthly.			
CPQ #57	E	PDF 50	4.2.15 READ ATTRIBUTE and WRITE ATTRIBUTE command support	Change "(see SPC-3 Annex D)" to "(see SPC-3)" in text and in note 8 - cannot reference sections in another document, especially one that is changing monthly.			
CPQ #58	E	PDF 52	4.2.16 Devices reservations and command behavior	Table 11 - Streaming commands that are allowed Change RECOVER BUFFERED DATA(6) to "RECOVER BUFFERED DATA". There is no (16) version to differentiate from.			
CPQ #59	E	PDF 53	5 Explicit address command descriptions for sequential-access devices	Sections 5.2 through 5.7 each have single subsections (5.2.1, 5.3,1 etc). This extra level should be removed			
CPQ #60	т	PDF 53	commands for explicit mode 6.1 Summary of	To both tables, add: EXTENDED COPY, O, 83h RECEIVE COPY RESULTS, O, 84h ACCESS CONTROL IN, O, 86h ACCESS CONTROL OUT, O, 87h READ ATTRIBUTES, O, 80h WRITE ATTRIBUTES, O, 80h MAINTENANCE IN, O, A3h MAINTENANCE OUT, O, A4h	Accepted. Break out MAINTENANCE INIOUT als SPC-3 table 15. Dap: Need to review other new commands per SPC-3. Dap: Review SPC-3 annex for correctness per tape devices.		

Company-#	T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
CPQ #61	F	PDF 53	locator	Change "manadates" to "mandates"			1
CPQ #61	E	PDF 53	5.1 Summary of commands for	Change "manadatory" to "mandatory"			
			explicit address				
			mode				
			6.1 Summary of				
			commands for				
			implicit address				
			mode				
CPQ #62	т	PDF 53	5.1 Summary of	The phrase "shall be implemented only if the [implicit explicit] address command set is supported" is not	Accepted first issue.		
			commands for explicit address	accurate. INQUIRY is marked as Mandatory, yet it is still required even if the address mode of the section is not supported. The phrase "all other operation codes are reserved for future standardization" is also	s Second issue; delete the offending sentence.		
			mode	incorrect; there are codes in the other address mode that are not reserved for the future, they're already	No plans to do another spin of the		
			6.1 Summary of	assigned. Perhaps one table of all the commands with a column indicating Implicit, Explicit, or Both would	table(s).		
			commands for	work better.	(0).		
			implicit address				
			mode				
CPQ #63	Т	PDF 54	5.1 Summary of	REPORT LUNS is listed as Mandatory here, but SPC-3 lists it as optional for tape devices. Which is	Accepted. Mandatory is the intention.		
			commands for	intended?			
			explicit address				
			mode				
			6.1 Summary of				
			commands for implicit address				
			mode				
CPQ #64	F	PDF 60	5.4.1 READ	Change "Refer to the READ(16) command (see table 22)" to "Refer to the READ(16) command (see 5.3)"	1		1
	1	. 51 00	REVERSE(16)	Table 22 is READ(6), not READ(16), and a section reference is better.			
			command				
CPQ #65	Т	PDF 60	5.4 READ	Remove this bizarre command from the explicit command set. Are any new tape drives likely to implement			
			REVERSE (16)	it? Consider removing READ REVERSE (6) from the implicit command set, too.			
CPQ #66	Е	PDF 61	5.5 VERIFY(16)	Table 16			
			command	Change VERIFIFICATION to VERIFICATION			
CPQ #67	E	PDF 62		Change "Refer to the READ(16) command (see table 22)" to "Refer to the READ(16) command (see 5.3)"			
CPQ #68		PDF 62	command	Table 22 is READ(6), not READ(16), and a section reference is better.	See CPQ #67		
PDF Page 62	+	FDF 62	+		366 CFQ #67		
FDI Fage 02							
CPQ #69	+	1	1		+		
PDF Page 63							
5.6 WRITE(16) command							
Table 17							
Change RSVD to Rsvd (no small caps)							
		1	1	1	1		
CPQ #70	1	1	1		Accepted.		
PDF Page 63							
5.6 WRITE(16) command Change "(see SPC-3)" to "(see 8.3)" for this BLOCK LENGTH reference.	+		+				
Change (ace or 0-3) to (ace 0.3) tol this DLOUK LENGTH TELEFERCE.	+		1				
CPQ #71			1				
PDF Page 68	1	1	1		1		
6 Implicit address command descriptions for sequential-access devices							
Sections 6.2 through 6.9 each have single subsections (6.2.1, 6.3,1 etc).							
This extra level should be removed.							
		1					
CPQ #72	ļ		Į		·		L
PDF Page 72							
6.4 READ(6) Change "(see SPC-3)" to "(see 8.3)"	+						
Change (See SFC-3) 10 (See 8.3)	+		+				
CPQ #73	+	+	1				
PDF Page 74	+	+	1	1 	+		
6.5.1 READ REVERSE(6) command		-			1		
Change "Refer to the READ(6) command (see table 22)" to "Refer to the	1		1				
READ(6) command (see 6.4)							
			1				
CPQ #74							
PDF Page 78		1					
5.4.1 VERIFY(6) command	+	1	<u> </u>				
Change "Refer to the READ(6) command (see table 22)" to "Refer to the	+	+	<u> </u>				
READ(6) command (see 6.4)" (two times in this section)							
CPQ #75	+	+	+		+		
PDF Page 79	+	+	1				
i Di l'ago i o	1	1		1	1	1	-

Company-#	T/E	Phy Page	Sec/table/fig locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
6.8 WRITE(6) command	1	T	locator	I	I		
Change "(see SPC-3)" to "(see 8.3)"							
CPQ #76		1					
PDF Page 83	1		1				
7 Common command descriptions for sequential-access devices							
Sections 7.2 through 7.11 each have single subsections (7.2.1, 7.3,1 etc).							
This extra level should be removed.							
CPQ #77							
PDF Page 89	ļ						
7.5 READ BLOCK LIMITS command	1						
Table 35							
Make Granularity small caps	+						
CPQ #78							
PDF Page 96							
7.7.1 RECOVER BUFFERED DATA command							
Change "Refer to the READ(6) command (see table 22)" to "Refer to the	+						
READ(6) command (see 6.4)"	-	+					
	1	<u> </u>					
CPQ #79		1					
PDF Page 98	1	1					
7.8 REPORT DENSITY SUPPORT command	1		1				
Table 43 Density support header							
Make DENSITY SUPPORT DATA BLOCK DESCRIPTORS mixed case, not	1	1	1				
small caps							
(it's not a field)							
	1						
CPQ #80							
PDF Page 102							
7.10 SET CAPACITY command	1]	I	1		
In "Any excess space shall be unavailable on the volume after	1			l			
successful completion of this command until reset by a new SET CAPACITY							
command."							
change "reset" to "changed"	1						
CPQ #81	I						
PDF Page 102							
7.10 SET CAPACITY command							
Change "device resets" to "logical unit resets"	1						
	1						
CPQ #82	1						
PDF Page 102	····						
7.10 SET CAPACITY command							
In "Other vendor-specific actions such as physical erasure may reset the total capacity of the volume."							
change "reset" to "change"	+	+					
or phrase it as "may set the available medium for a volume to the total							
capacity of the volume"	<u> </u>	+					
		+					
CPQ #83	т	PDF 103	7.11 SPACE(16) command	This section doesn't describe error handling (e.g. when EOM or FILEMARK are set in the sense data), presumably inheriting those details from SPACE(6). Another command in this section - LOCATE(16) - does duplicate the text from LOCATE(10) on error handling. The explicit-only commands like READ(16), WRITE, etc. also are self-describing, not referring to their implicit ancestors. To make this consistent, either include all the text from SPACE(6) in the SPACE(16) description, or delete the redundant text from LOCATE(16), ERASE(16), READ(16), READ REVERSE(16), VERIFY(16), WRITE(16), and WRITE FILEMARKS(16).	Accepted. Include all text pertinent text from SPACE(6) into SPACE(16).		
CPQ #84	Т	PDF 104	7.11 SPACE (16) command	In the error handling section, add a note that the residual may consume 8	Pending		
CPQ #85	1	1	l				
PDF Page 106	1	1					
	1						
8.2 Log parameters							
8.2 Log parameters The paragraphs in 8.2 are hanging paragraphs and should be moved into a							
8.2 Log parameters. The paragraphs in 8.2 are hanging paragraphs and should be moved into a subsection							
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The paragraphs in 8.2 are hanging paragraphs and should be moved into a							
The paragraphs in 8.2 are hanging paragraphs and should be moved into a subsection							
The paragraphs in 8.2 are hanging paragraphs and should be moved into a subsection CPQ #86							
The paragraphs in 8.2 are hanging paragraphs and should be moved into a subsection CPQ #86 PDF Page 106							

Company-#	T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution Reso	blution	Additional Editor's Notes.
	=		locator				
CPQ #87	1	1	I	1	Accepted.		
PDF Page 106			1			1	
8.2 Log parameters	1		i		·····		
Table 50 - Log page codes		······			······		
Add 3 more pages:							
0F Application client log page SPC-3							
10h Self test regults log page SPC 3							
10h Self-test results log page SPC-3 2Fh Informational exceptions log page SPC-3							
2111 Informational exceptions log page 3F C-3	+						
CPQ #88							
PDF Page 107	+						
8.2.1 Sequential-access device page							
I suggest changing "page" to "log page" for all references to this page.							
Help keep mode page vs. log page clear.	1	ļ	ļ				
CPQ #89							
PDF Page 107				I			
8.2.1 Sequential-access device page							
Change "hard resets" to "logical unit resets"	ļ		L				
CPQ #90							
PDF Page 107							
8.2.1 Sequential-access device page	1		1				
Table 51 — Parameter codes for sequential-access device	1						
page							
Make all descriptions end in . or not end in .	1		i				
CPQ #91	1						
PDF Page 108							
8.3 Mode parameters	1						
I suggest changing "page" to mode page" for all references to the mode	1						
pages. Help keep mode page vs. log page clear.	+						
pages. Help keep mode page vs. log page clear.							
CPQ #92	····						
PDF Page 108	+						
8.3 Mode parameters							
The paragraphs in 8.3 are hanging paragraphs and should be moved into a							
subsection							
CPQ #93					Accepted.		
PDF Page 108	ļ	l		1			
9.3 Mode parameters				I			
Change "reset condition (e.g., Target Reset, SCSI Logical Unit Reset, Fibre							
Channel Reset LIP or PLOGI)"	1						
to							
"logical unit reset."	-						
Include the FC LIP and PLOGI examples into Note 45 to better explain the							
FCP-2 letter ballot comment problem that caused this	1		I				
rule.	1		1				
	1		İ				
CPQ #94							
PDF Page 108	1		1		1		
8.3 Mode parameters	1	<u> </u>	1		<u> </u>		
Note 45	1				<u> </u>		
Change "a reset event" to "a logical unit reset event"	+				<u> </u>		
orange a reset event to a logical unit leset event	+						
CPQ #95	+	·					
DDE Dorge 109	+				ł		
PDF Page 108							
8.2.2 TapeAlert log page	+	·					
Table 52	+		ļ				
Change TMC(0) to TMC(00b) since it is a two bit field							
	1	L	I		I		
CPQ #96					Accepted in principle. Add note		
			I		clarifying that 140h is required.	1	
PDF Page 108	+						
8.2.2 TapeAlert log page	+	ļ			ļ		
Table 52 includes PARAMETER LENGTH (140h)							
But n is allowed to be 1 to 64. The parameter length is a maximum of 140h,							
not set to 140h.							

Company-#	T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
	1		locator				
CPQ #97							
PDF Page 109							
8.3 Mode parameters							
Table 55 - Speed field definition	1						
Make Speed smallcaps							
CPQ #98							
PDF Page 110	ļ						
8.3 Mode parameters							
Item A "following a power on or reset condition occurring while not ready" Change to "following a logical unit reset, if the logical unit is not	+						
Change to following a logical unit reset, if the logical unit is not							
ready"							
CPQ #99							
PDF Page 110							
8.3 Mode parameters	1						
Item F "following a reset condition occurring while ready"	1				·		
Change to "following a logical unit reset, if the logical unit is ready"	1				1		
CPQ #100							
PDF Page 111							
8.3 Mode parameters	ļ						
Table 57 Mode page codes							
Change "page" to "mode page" in "Read-write error recovery page" everywhere							
	ļ				L		
to match SPC-3 terminology							
CPQ #101							
PDF Page 111							
8.3 Mode parameters							
Table 57 - Mode page codes	<u> </u>						
Change "page" to "mode page" in "Data compression page" everywhere to							
match							
SPC-3 terminology							
CPQ #102							
PDF Page 112							
8.3.1 Data compression page	ļ						
Table 58	ļ						
Change (OEh) to (0Eh) (letter O to number zero)							
CPQ #103							
PDF Page 114							
8.3.1 Data compression page		·					
Table 60 — Compression algorithm identifiers	+						
Keep table on one page.	1						
		······					
CPQ #104	1						
PDF Page 115							
8.3.2 Device configuration page							
Table 61							
Change (OEh) to (0Eh) (letter O to number zero)	ļ						
	ļ						
CPQ #105							
PDF Page 115	<u> </u>						
8.3.1 Data compression page							
Table 60 - Compression algorithm identifiers Make all descriptions end with . or not end with .							
mane an descriptions and with . Or not and with .	<u> </u>						
CPQ #106	I	-			Accepted.		
PDF Page 115							
Add compression algorithms to the acronyms list or include the names here							
ALDC = adaptive lossless data compression: QIC-154	<u> </u>						
IDRC = Improved Data Recording Capability	†•••••						
DCLZ = Data Compression according to Lempel and Ziv: QIC-130, ISO/IEC-	1						
DIS							
11558	1				1		
					1		
There should be normative references for each of these too.							

Company-#	T/F	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
		,	locator				
PDF Page 121							
8.3.3 Medium partition page(1)							
Change "or the device is reset" to "or until a logical unit reset"							
CPQ #108		1	l				
	1	1	1		Accepted.	1	
PDF Page 121 8.3.3 Medium partition page (1)							
A CLEAR bit of zero and an ADDP bit of zero specifies SCSI-2 compatibility.							
Since that standard did not specify any	1		1				
mandatory behavior, the logical unit may logically erase any or all partitions when one of the IDP, FDP, or SDP fields							
partitions when one of the IDP, FDP, or SDP fields			L				
are set to one by a MODE SELECT command.							
Change this to "A CLEAR bit of zero and an ADDP bit of zero specifies that							
the logical unit may logically erase"							
the logical unit may logically erase							
CPQ #109					······		
PDF Page 125		1					
8.3.5 Read-write error recovery page							
Table 67							
Change OAh to 0Ah (letter O to number zero)							
		ļ					
CPQ #110							
PDF Page 126		+					
8.3.6 Informational exceptions control page In item a), change ASC/ASCQ to additional sense code (twice).		<u> </u>					
in terr al, ordinge ASC/ASCQ to additional sense code (twice).							
CPQ #111		+			+		
PDF Page 127							
8.3.6 Informational exceptions control page							
In text after Table 69, change ASC/ASCQ to additional sense code.							
			1				
CPQ #112					Accepted. Use signed decimal.	,	
PDF Page 127							
8.3.6 Informational exceptions control page							
Table 69 - TapeAlert test descriptions							
This is describing a 4 byte two's complement field, so the values should all have 8 characters if shown in hex. Also, the reserved							
values should be listed. I'd try to avoid signed hex numbers							
a) 00000001h to 00000040h							
B) 00000040h to 00007FFEh							
c) 00007FFFh							
d) 00008000h to FFFFFBFh							
e) FFFFFC0h to FFFFFFFh							
(i.e, -00000001h to -00000040h)							
Or, maybe signed decimal is easier:	ļ	ļ					
a) 1 to 64	ļ	ļ					
b) -1 to -64							
c) 32767		+					
d) all others reserved		+					
CPQ #113					l		
PDF Page 128		<u> </u>			1		
8.3.6 Informational exceptions control page		†••••••	1		·····		
In item c), change ASC/ASCQ to additional sense code (twice)							
CPQ #114					Rejected. Remove annex and all		
					references.		
PDF Page 129		ļ					
A.1 Historical density codes							
Change (see SPC-3) to (see 8.3). That's were sequential-access device codes							
are defined. SPC-3 just sends the reader back to					·····		
are defined. SPC-3 just sends the reader back to the command standard.		+					
ure command Standard.		+					
CPQ #115	т	PDF 129	A.1 Historical	The codes for DLT are not listed. Compaq will supply a list of additional codes for this table to the editor.			
	Ľ		density codes				
ENDL 1	E	PDF 5	1	Remove revision history before Public Review.	1		
ENDL 2	E	PDF 16	global	With the exception of the first sentence of the Introduction and the title immediately preceding clause 1,			
				every instance of "SCSI Stream Commands -2" and "SSC-2" should be replaced by "this standard".			
	1	1	1				

Company-#	T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
Company #	172	i ny i age	locator		buggested solution	Resolution	Additional Editor 3 Notes.
ENDL 3	E	PDF 17	Clause 1 p2 s1	"SCSI Stream Commands - 2 (SSC-2) standard" s/b "this standard".			
ENDL 4	E	PDF 17	Clause 1 1st a,b,c	Capitalize all first words in list entries or none.			
ENDL 5	E	PDF 17	list Figure 1	Change "Transport Protocols" to "SCSI Protocols".			
ENDL 5 ENDL 6	E	PDF 17	Figure 1				
PDF page 17							
Clause 1, 1st p after Figure 1 (must fix)							
Clause 1, 1st p after Figure 1 [must fix] "a given transport." s/b " a given SCSI protocol."							
ENDL 7							
PDF page 18							
Clause 1 Update the SCSI Family of standards to match SAM-2.							
opuale the Soon Family of standards to match SAM-2.							
ENDL 8							
PDF page 19							
Clause 1, last p before clause 2							
Per 01-318r1, delete the sentence describing SCSI-2.		1					
ENDL 9							
PDF page 19			+		+		
Clause 2 [must fix]			1		+		
Restructure References clause to follow the style found in SPI-4.							
This will make SSC-2 consistent with other SCSI standards and ease		1	1		1		
the transition to an ISO format.							
ENDL 10							
PDF page 20							
2.3 - 1st list entry Per 01-318r1, delete the normative reference to SCSI-2.							
ENDL 11							
PDF page 21							
"Definition" s/b "Definitions"							
ENDL 12 PDF page 21							
3.1.2							
It is not necessary to have both the spelled out name and acronym							
for SAM-2. Judging from 3.1.1, the spelled out name should be		1	1		· · · · · · · · · · · · · · · · · · ·		
removed.							
		1	I		I		
ENDL 13		1	1		Accepted.	1	1
PDF page 21 3.1.7		+	+				
3.1.7 "currently supporting" s/b "currently operating" since a logical							
unit can support both but only operate in one of the two.		+	+		+		
		1	1		1		
ENDL 14							
PDF page 21							
3.1.8]		ļ			·····		
Delete "4.2.5), as reported in the mode parameter header device-							
specific parameter (see 8.3)." because the mode parameter header is fully described in the next sentence.		+	+				
		+	+	l 	+		
			1		t		
ENDL 15			1		+		
PDF page 21		1			1		
3.1.9			1				
So that the definition of "byte" is not a full sentence (in keeping							
with the style of the other definitions), delete "specifies" and							
capitalize "an".		1					
		1	1	1	1		

Company-#	T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
		,	locator				
ENDL 16							
PDF page 21							
3.1.13							
"executes" s/b "processes"	+	······					
ENDL 17	1						
PDF page 21							
3.1.15							
"early-warning:" s/b "early-warning (EW):"							
	1						
	ļ						
ENDL 18							
PDF page 21 3.1.16							
"end-of-data:" s/b "end-of-data (EOD):"							
	+			·			
ENDL 19	<u> </u>		1				
PDF page 22							
3.1.21	1		1				
Capitalize "a" in "a command"				I			
	1						
ENDL 20							
PDF page 22	ļ						
3.1.23							
"which" s/b "that".	ļ	ļ					
	ļ			1			
ENDL 21	1						
PDF page 22 3.1.26	+						
Capitalize "an" in "an explicit command"							
	1						
			1				
ENDL 22					Accepted. Make 3.1.28 and clause 4.1 compatible.		
PDF page 22 3.1.28							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on						 	
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position."? ENDL 23							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position."? ENDL 23							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position."? ENDL 23 PDF page 22 3.1.33, last s							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with ". positioning is implied relative to the current position."? ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position."? ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks and setmarks shall have a logical block address." would be better							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position ?? ENDL 23 PDF page 22 23.1.33, last s We usually avoid having requirements in definitions so "Filemarks							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position."? ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks and setmarks shall have a logical block address." would be better							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position."? ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks and setmarks shall have a logical block address." Setter a setter as a setter							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position."? ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks and setmarks shall have a logical block address." would be better as "Filemarks and setmarks have a logical block address." ENDL 24							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position."? ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks and setmarks shall have a logical block address." would be better as "Filemarks and setmarks have a logical block address." ENDL 24 PDF page 22							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position."? ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks and setmarks shall have a logical block address." ENDL 24 PDF page 22 3.1.34							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position."? ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks and setmarks shall have a logical block address." ENDL 24 PDF page 22 3.1.34 I am confused about the difference (if any) between a logical block							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position."? ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks and setmarks shall have a logical block address." would be better as "Filemarks and setmarks have a logical block address." ENDL 24 PDF page 22 3.1.34 I am confused about the difference (if any) between a logical block address and the unique identifier that each logical block							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position." ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks and setmarks shal have a logical block address." ENDL 24 PDF page 22 3.1.34 I am confused about the difference (if any) between a logical block							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position."? ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks and setmarks shall have a logical block address." would be better as "Filemarks and setmarks have a logical block address." ENDL 24 PDF page 22 3.1.34 ENDL 24 PDF page 22 3.1.34 1 am confused about the difference (if any) between a logical block address and the unique identifier that each logical element has. If there is a difference some hint about it would be good in either							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position." ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks and setmarks shall have a logical block address." ENDL 24 PDF page 22 3.1.34 I am confused about the difference (if any) between a logical block address and the unique identifier that each logical element has. If there is a difference some hint about it would be good in either 3.1.33 or 3.1.34 or both.							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with "., positioning is implied relative to the current position."? ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks and setmarks shall have a logical block address." would be better as "Filemarks and setmarks have a logical block address." ENDL 24 PDF page 22 3.1.34 I am confused about the difference (if any) between a logical block address and the unique identifier that each logical element has. If there is a difference some hint about it would be good in either 3.1.33 or 3.1.34 or both. ENDL 25							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position."? ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks and setmarks shall have a logical block address." We usually avoid having requirements in definitions so "Filemarks and setmarks shall have a logical block address." ENDL 24 PDF page 22 3.1.34 I am corfused about the difference (if any) between a logical block address and the unique identifier that each logical element has. If there is a difference some hint about it would be good in either 3.1.33 or 3.1.34 or both. ENDL 25 PDF page 23							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position." Positioning is implied relative to the current position." With " positioning is implied relative to the current position." With " positioning is implied relative to the current position." Positioning is implied relative to PDF page 22 3.1.34 ENDL 24 PDF page 22 3.1.34 Lam contused about the difference (if any) between a logical block address and the unique identifier that each logical element has. If there is a difference some hint about it would be good in either 3.1.33 or 3.1.34 or both. ENDL 25 PDF page 23 3.1.38							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position." Positioning is implied relative to the current position." With " positioning is implied relative to the current position." With " positioning is implied relative to the current position." Positioning is implied relative to PDF page 22 3.1.34 ENDL 24 PDF page 22 3.1.34 Lam contused about the difference (if any) between a logical block address and the unique identifier that each logical element has. If there is a difference some hint about it would be good in either 3.1.33 or 3.1.34 or both. ENDL 25 PDF page 23 3.1.38							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position." Positioning is implied relative to the current position." With " positioning is implied relative to the current position." With " positioning is implied relative to the current position." Positioning is implied relative to PDF page 22 3.1.34 ENDL 24 PDF page 22 3.1.34 Lam contused about the difference (if any) between a logical block address and the unique identifier that each logical element has. If there is a difference some hint about it would be good in either 3.1.33 or 3.1.34 or both. ENDL 25 PDF page 23 3.1.38							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with "., positioning is implied relative to the current position."? ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks and setmarks shall have a logical block address." would be better as "Filemarks and setmarks have a logical block address." ENDL 24 PDF page 22 3.1.34 I am confused about the difference (if any) between a logical block address and the unique identifier that each logical element has. If there is a difference some hint about it would be good in either 3.1.33 or 3.1.34 or both. ENDL 25 PDF page 23 3.1.38 Do not capitalize "Medium Audilary Memory".							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position."? ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks and setmarks shall have a logical block address." we shall have a logical block address." ENDL 24 PDF page 22 3.1.34 I am confused about the difference (if any) between a logical block address and the unique identifier that each logical block address and the unique identifier that each logical block address and so and so and the unique identifier that each logical block address and so and a bout it would be good in either 3.1.34 or both. ENDL 25 PDF page 23 3.1.38 Do not capitalize "Medium Auxiliary Memory". ENDL 26							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position."? ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks and setmarks shall have a logical block address." ENDL 24 PDF page 22 3.1.34 I am confused about the difference (if any) between a logical block address and the unique identifier that each logical element has. If there is a difference some hint about it would be good in either 3.1.38 or 3.1.34 or both. ENDL 25 PDF page 23 3.1.38 Do not capitalize "Medium Auxiliary Memory". ENDL 26 PDF page 23							
PDF page 22 3.1.28 Would it be better to replace "positioning is implied based on the current position." with " positioning is implied relative to the current position."? ENDL 23 PDF page 22 3.1.33, last s We usually avoid having requirements in definitions so "Filemarks and setmarks shall have a logical block address." wild be better as "Filemarks and setmarks have a logical block address." ENDL 24 PDF page 22 3.1.34 I am confused about the difference (if any) between a logical block address and the unique identifier that each logical element has. If there is a difference some hint about it would be good in either 3.1.33 or 3.1.34 or both. ENDL 25 PDF page 23 3.1.38 Do not capitalize "Medium Auxiliary Memory". ENDL 26							

Company-#	T/E F	Dhy Dogo	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
company-#	1/E F		locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
ENDL 27							
PDF page 23							
3.1.52							
The definition of "system" should be removed because the word							
"system" is never used in accordance with the definition.							
	++-						
ENDL 28	++-						
PDF page 23							
PDF page 23 3.1.53							1
So that this definition is not a complete sentence (like most of the other definitions), "Tape is the" s/b "The".							
the other definitions), "Tape is the" s/b "The".							
ENDL 29	-						l
PDF page 23	+						
3.1.53 2nd sentence "which" s/b "that".							
which s/b that.	++-						
	++						
ENDL 30	++						
PDF page 24	<u>†</u> †-						
3.1.54 [must fix]	++						
In honor of Gene Milligan "An SCSI" s/b "A SCSI".	· · · ·						1
ENDL 31	ļT						
PDF page 24							
3.1.54	ļ						
"execute" s/b "process".							
	··· ·· ·						
ENDL 32	++-						
PDE page 24							
PDF page 24 3.1.55	+ +-						
To avoid confusion with application clients, "A software	··· ·· ·						
application" s/b "A device server capability".							
ENDL 33	ļ						
PDF page 24	ļ						
3.1.59	-						
"executing" s/b "processing".	++-						
	<u> </u>			l			l
ENDL 34	++						
PDF page 24	<u> </u> -						
3.1.62							
If FCS and LCS are bit fields then they should be in small caps.							
	ļ						
ENDL 35	ļļ.						l
PDF page 24	<u>├</u>						
3.2 [must fix]	+						
Either add cross references to the glossary on every acronym defined in the glossary or remove the cross reference on CDB.	++-						
uchine and the glossely of remove the cross relefence of GDD.	+						l
	<u>+</u> +-						
ENDL 36	++						
PDF page 24							
3.2							
Add an acronym for ECC since it is used in table 51.	ļ						
	ļ						
	-						
ENDL 37	<u>↓</u> ↓-						l
PDF page 24	+						l
3.2 Add an acronym definition for MAM because the acronym is used in							
7.3.1.	<u> </u>						
	++						
				8		1	

Company-#	T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
	172	T fly T age	locator	r toben beschpilon		Resolution	Additional Editor 5 Notes.
	ļ						
ENDL 38							
PDF page 24 3.2							
Per 01-318r1, make SCSI equivalent to SCSI-3 and delete the SCSI-2							
acronym.							
ENDL 39 PDF page 24	+						
3.2							
Acronym SMC-2 should be removed because it is never referenced in							
the body of the standard.							
ENDL 40							
PDF page 25							
3.2							
Acronym SSC should be removed because it is never referenced in the							
standard.	+						
	+						
ENDL 41	+						
PDF page 25	1	1					
3.2							
Add the following acronym: "SSC-2 SCSI Stream Commands -2 (this							
standard)"							
ENDL 42							
PDF page 25							
3.3.8, p1, s2							
"this standards" s/b "this standard".							
	+						
ENDL 43							
PDF page 25							
3.3.12, p1, s1							
"Items (e.g., a bit, field, code values, etc.)" s/b "Items							
(e.g., bits, fields, code values)"	+						
ENDL 44							
PDF page 27							
4.2 heading [must fix]	+						
In order to eliminate a hanging paragraph and prepare for ISO standardization, add "4.2.1 Sequential-access device model							
overview" immediately following the 4.2 heading.	1						
······································							
ENDL 45	+	ļ				l	
PDF page 28 "executing" s/b "processing".							
chooding and processing.	+						
	1						
ENDL 46							
PDF page 28	+						
4.2.1, 2nd p on PDF pg 28, s1 "executed" s/b "processed".							
include of proceeded.	+	<u> </u>					
ENDL 47	[
PDF page 28							
4.2.1, 4th p on PDF pg 28, 2nd to last s [must fix] The list of commands that result in CHECK CONDITION when write	+						
protection is enabled should have COPY and COPY AND VERIFY removed	+						
*							
and EXTENDED COPY added.	1						
	+						L
ENDL 48 PDF page 31							
r Di page 31	1	1	1			1	1

Company-#	T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution Resolution	Additional Editor's Notes.
4.2.2, p2 & p3 [must fix]		1	locator			1
The paragraphs preceding and following Figure 7 are identical. One			1			
of them should be removed.						
			L			
ENDL 49			1		Accepted	
PDF page 33	1	1	1		Accepted.	1
Figure 10						
In the middle of figure 10, there is a BOP0 that seems like it						
should be BOP1.			ĺ			
			L			
			L			
ENDL 50	-					
PDF page 33 4.2.3, a,b,c list after figure 10						
The A) B) C) list should be an a) b) c) list as is the case in 4.1.	-					
			1			
ENDL 51						
PDF page 33		1	L			L
4.2.4, p4, s2						
Since the fact that a setmark does not contain user data is already specified in the first sentence of this paragraph, "that does						
not contain user data, providing" s/b "that provides".	+	1	+			
ENDL 52						
PDF page 34			L			
4.2.4 - 3rd p on PDF pg 34, s2						
"which" s/b "that".						
					· · · · · · · · · · · · · · · · · · ·	
ENDL 53						
PDF page 34	-					
4.2.5, p5, last words in p		1				
"auto contingent allegiance protocol." s/b "auto contingent						
allegiance."						
ENDL 54					Accepted. Specify flush write buffer is equivalent to a synchronize operation.	
PDF page 35			1			
PDF page 35 4.2.5, last p in subclause					is equivalent to a synchronize	
PDF page 35 4.2.5, last p in subclause Since 4.2.5 calls the process of flushing the data buffer a					is equivalent to a synchronize	
PDF page 35 4.2.5, last p in subclause Since 4.2.5 calls the process of flushing the data buffer a "synchronize operation" (see 4.2.5, p4, s3), the column in table 12					is equivalent to a synchronize	
PDF page 35 4.2.5, last p in subclause Since 4.2.5 calls the process of flushing the data buffer a synchronize operation" (see 4.2.5, p4, s3), the column in table 12 and table 19 currently labeled "Flush Write Data" should have the					is equivalent to a synchronize	
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PDF page 35 4.2.5, last p in subclause Since 4.2.5 calls the process of flushing the data buffer a "synchronize operation" (see 4.2.5, p4, s3), the column in table 12 and table 19 currently labeled "Flush Write Data" should have the label changed to "Synchronize Operation Required". Alternatively, the last paragraph in 4.2.5 needs to explain that flushing write data is equivalent to a synchronize operation. If neither of these					is equivalent to a synchronize	
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Company-#	T/E	Phy Page	Sec/table/fig locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
in the interim." as the use of parentheses lowers the importance of		1	locator			-	
the phrase.							
ENDL 57		-					
PDF page 36							
4.2.8, last p & last s before 4.2.8.1							
"executed" s/b "processed".							
		1					
ENDL 58							
PDF page 36							
4.2.8.1 heading [must fix]		1					
Error reporting is not a sub topic of sequential device positioning							
(i.e., 4.2.8). Therefore, the heading level of 4.2.8.1 should be							
changed to 4.2.9.							
ENDL 59							
PDF page 36							
4.2.8.1, p1, s1		+					
"execution" s/b "processing" and "executing" s/b "processing".							
			1				
ENDL 60							
PDF page 36		1					
Table 1			1				
If possible in the text editor being used, there should be some							
indication that table 1 is continued on the next page. I can							
explain how to do this in FrameMaker (but not MS Word).							
ENDL 61							
PDF page 37							
Table 1, row 2							
"execute" s/b "perform".							
ENDL 62							
PDF page 38							
4.2.9 heading [must fix]		-	1				
In order to eliminate a hanging paragraph and prepare for ISO							
In order to eliminate a hanging paragraph and prepare for ISO standardization, add "4.2.9.1 Write protection introduction"							
immediately following the 4.2.9 heading.							
ENDL 63		ļ					
PDF page 38		<u> </u>					
4.2.9, p2, last s							
"which" s/b "that".		+					
ENDL 64							
PDF page 38			1				
4.9.2, 1st A) B) C) list		+	1				
A) B) C) D) s/b a) b) c) d) as in 4.1. Also capitalize the first							
word of each list entry or capitalize none of them.		1	1				
ENDL 65		1			Accepted. Make Note 1 normative.		
PDF page 39							
4.2.9.5, note 1 [must fix]		1					
Note 1 should be made part of the normative text because the note							
contains a "shall" requirement.		+					
ENDL 66 PDF page 40							
4.2.10, 1st p after table 3, s2		+					
"additional sense information" s/b "additional sense code".							
		1					
		1					

Company Other Party Southout Other Party Open Party	
PGP page 40	
42.0.0 1.0.0 <t< td=""><td></td></t<>	
Inditional starse information" also additional starse information" also additional starse information" also additional starse information" also additional starse information and additional additionadditin additional additional additional additional addit	
Cho. 60 Cho. 60 <t< td=""><td></td></t<>	
PCP page 40 Image 40 Im	
PCP page 40 Image 40 Im	
PCP page 40 Image 40 Im	
No. 2, 1	
- Information, which I acted upon, my lead. " b0	
- information the inf a data goon may lead Note to the mage info your has been to share and the change info your has been to sh	
drag in the position of the comma and the drage from "which" to Image in the position of the comma and the drage from "which" to Image in the position of the comma and the drage from "which" to Image in the position of the comma and the drage from "which" to Image in the position of the comma and the drage from "which" to Image in the position of the comma and the drage from "which" to Image in the position of the comma and the drage from "which" to Image in the position of the comma and the drage from "which" to Image in the position of the comma and the drage from "which" to Image in the position of the comma and the drage from "which" to be position of the position of	
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Net 2, 3	
Yuhof So That?. Image: So That ?. Image: So That?.<	
PDL 70 Accepted. Add a "then" after the first comma in the a) iss. Accepted. Add a "then" after the first comma in the a) iss. PDL 70 Accepted. Add a "then" after the first comma in the a) iss. Accepted. Add a "then" after the first comma in the a) iss. Accepted. Add a "then" after the first comma in the a) iss. PDF poge 41 Accepted. Add a "then" after the first comma in the a) iss. Accepted. Add a "then" after the first comma in the a) iss. Accepted. Add a "then" after the first comma in the a) iss. ended. Based on the First comma reades to be Accepted. Add a "then" after the first comma in the a) iss. Accepted. Add a "then" after the first comma in the a) iss. ended. Based on the format of the b) (pass a Accepted. Add a "then" after the first comma in the a) iss. Accepted. Add a "then" after the first comma in the a) iss. ended. Based on the format of the log pass a Accepted. Add a "then" after the first comma in the a) iss. Accepted. Add a "then" after the first comma in the a) iss. ended. Based on the format of the log pass a Accepted. Add a "then" after the first comma in the a) iss. Accepted. Add a "then" after the first comma in the a) iss. explane the format of the log pass a Accepted. Add a then" after the first comma in the log pass a Accepted. Add a then" after the first comma in the log pass a Bob for a Septy to at MODE StLECT commands or just to MODE Accepted. Accepted. Accept	
OPC Page 41 Outside the life dase in this statement Outside the life dase in this dase in the life dase in this dase in the life dase in this dase in the life dase in the li	
OPC page 41 Comma in the a) lot. 4.2.1 a) in the a, b, c ist Image: a mathematical and a mathmatematical and a mathematical and a mathematical and a	
OPC Page 41 Outside the life dase in this statement Outside the life dase in this dase in the life dase in this dase in the life dase in this dase in the life dase in the li	
POF page 41 Image 41	
4.2.11 a) in the a, b, c ist	
I carnot ell with certainty where the IF dause in this statement ends and the TFA clause begins. A then' or comma needs to be added. Based on the format of the b) entry in this fist, 1 guess a comma is needs (AW) best guess is that the second "and" should be replaced with a comma. EDDL 71 POF page 41 A.2.11, Note 3 Dese note 3 apply to al MODE SELECT commands or just to MODE SELECT commands the fuse apticular action. For example, does FOC and mode page? If not, then note 3 needs to be made more specific. EDL 72 EDC 72 EDC Fage 41 A.2.12, Ab. list EDL 73 EDC Fage 41 A.2.12, Ab. list EDL 74 EDL 73 EDL 74 EDL 73 EDL 74	
ends and the THEN clause begins. A 'then' or comma needs to be Image: Comm	
added. Based on the format of the b) entry in this Bit. [uges a Image added. Wy best quescing and "and" should be Image added. Wy best quescing and "and" should be Image added. Wy best quescing and "and" should be Image added. Wy best quescing and "and" should be Image added. Wy best quescing and "and" should be Image added. Wy best quescing and "and" should be Image added. Wy best quescing and "and" should be Image added. Wy best quescing and "and" should be Image added. Wy best quescing and "and" should be Image added. Wy best quescing and "and" should be Image added. Wy best quescing and "and" should be Image added. Wy best quescing and "and" should be Image added. Wy best quescing and "and" should be Image added. Wy best quescing and "and" should be Image added. Wy best quescing and "and" should be added. Image ad	
comma is needed. My best guess is that the second "and" should be I	
replaced with a comma. I <td></td>	
Image: Constraint of the second of the se	
Description SELECT commands. 4.2.11, Note 3	
Despace 41 Image: Commands or just to MODE Image: Command or just to MODE	
PDF page 41 Image: Control of the start of the sta	
4.2.11, Note 3	
Does note 3 apply to al MODE SELECT commands or just to MODE Image: the stage of the stage o	
SELECT commands that cause a particular action. For example, does Image: commands that changes the TAS bit in command that changes the TAS bit in commands that changes that changes that changes the TAS bit in commands that c	
note 3 apply to a MODE SELECT command that changes the TAS bit in Image: Ample apple 2 if not, then note 3 needs to be made more Image: Ample apple 2 if not, then note 3 needs to be made more Image: Ample apple 2 if not, then note 3 needs to be made more Image: Ample apple 2 if not, then note 3 needs to be made more Image: Ample apple 2 if not, then note 3 needs to be made more Image: Ample apple 2 if not, then note 3 needs to be made more Image: Ample apple 2 if not, then note 3 needs to be made more Image: Ample apple 2 if not, then note 3 needs to be made more Image: Ample apple 2 if not, then note 3 needs to be made more Image: Ample apple 2 if not, then note 3 needs to be made more Image: Ample apple 2 if not, then note 3 needs to be made more Image: Ample apple 2 if not, then note 3 needs to be made more Image: Ample apple 2 if not, then note 3 needs to be made more Image: Ample apple 2 if not, then note 3 needs to be made more Image: Ample apple app	
the Control mode page? If not, then note 3 needs to be made more Image: Control mode page? If not, then note 3 needs to be made more Image: Control mode page? If not, then note 3 needs to be made more Image: Control mode page? If not, then note 3 needs to be made more Image: Control mode page? If not, then note 3 needs to be made more Image: Control mode page? If not, then note 3 needs to be made more Image: Control mode page? If not, then note 3 needs to be made more Image: Control mode page? If not, then note 3 needs to be made more Image: Control mode page? If not, then note 3 needs to be made more Image: Control mode page? If not, then note 3 needs to be made more Image: Control mode page? If not, then note 3 needs to be made more Image: Control mode page? If not, then note 3 needs to be made more Image: Control mode page? If not, then note 3 needs to be made more Image: Control mode page? If not, then note 3 needs to be made more Image: Control mode page? If not, then note 3 needs to be made more Image: Control mode page? If not, then note 3 needs to be made more Image: Control mode page? If not, then note 3 needs to be made more Image: Control mode page? Image: Control mode page: Control mode page? Image: Control mode page? Image: Control m	
specific. I	
Image: Constraint of the system Image: Constra	
PDF page 41 Image: Marcine Mar	
PDF page 41 Image: Marcine Mar	
PDF page 41 Image: Marcine Mar	
4.2.12 a,b,c ist Image: Construction of the construction of	
Either capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list entry or capitalize Image: Capitalize the first word of each list word of each list entry or capitalize Image: Capitalize the first word of each list word of each list word of each list word of each l	
none of them. I <	
Image: Constraint of the second sec	
PDF page 41	
PDF page 41	
PDF page 41	
4.2.12 a,b,c list FCS should be small caps, in two places in list entry a) and in one	
FCS should be small caps, in two places in list entry a) and in one	
place in list entry c).	
ENDL794	
PDF page 41 4.2.12 a,b,c list, list entry b)	
4	
"LCS (see 5.6 or 5.7)" s/b "LCS bit (see 5.6 or 5.7)" and LCS should be in small caps.	
ENDL 75	
ENDL 73 ENDL 73 ENDL 73 ENDL 73 ENDL 73 ENDL 74 ENDL 7	
7.1 2a/c list	
H2.12 a)(c) list LCS chould be small caps, in one additional place in list entry b)	
ENDL 76	

Company #	T/E	Dhy Dogo	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
Company-#	1/6	Fily Fage	locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
PDF page 41	1						
4.2.12 a,b,c list, list entry e)							
The second instance of "transfer length field" should have							
"transfer length" in small caps.							
	1						
ENDL 77	1						
PDF page 41							
Either capitalize the first word of each list entry or capitalize							
none of them.							
ENDL 78	1	1	1 1		Accopted		
PDF page 42	1	1	1		Accepted.		1
Figure 11	+						
It seems like Figure 11 is a state diagram that is drawn	1						
differently from all the other state diagrams. Is there a VERY good							
reason for Figure 11 being different? If not, Figure 11 should be	1						
changed to look like all the other state diagrams.	1						
							
ENDL 79							
PDF page 43							
Figure 12, Figure 13, Figure 14, Figure 15 [must fix]	ļ						
Inclusion of state diagram figures such as these requires a	ļ						
description of the state diagram notation in Clause 3. See SAM-2	ļ	ļ					
subclause 3.6.3 for an example.							
ENDL 80							
PDF page 43 Figure 12, Figure 13, Figure 14, Figure 15	+						
Normally, a textual description of the states and transitions							
accompanies a state diagram. See SAM-2 and FC-SW-2 for examples.							
Such text needs to be added to SSC-2 for the state diagrams in	1						
Figure 11, Figure 12, Figure 13, Figure 14, and Figure 15.							
	1						
ENDL 81							
PDF page 43							
Figure 12, Figure 13, Figure 14, Figure 15 [must fix]							
I can find no explanation for the asterisk in "* process enabled		1					
command" at the top of each of these figures. Either add a text	1						
explanation for the asterisk or remove it.							
ENDL 82	ļ						L
PDF page 43	+						
Figure 12, Figure 13, Figure 14, Figure 15 [must fix]							
I can find no explanation for the phrase in "* send error" that appears one or more times in each of these figures. Either add a	+						
text explanation for the phrase in "* send error" or replace it	<u> </u>						
with wording that needs no explanation.							
	<u>†</u>						
	1						
ENDL 83	-						
PDF page 43	1		1				
Figure 12, Figure 13, Figure 14, Figure 15	1						
Numerous occurrences of BAML, BAM, FCS, and LCS in these Figures							
need to be small caps.							
	ļ						
	ļ						
ENDL 84	l						
PDF page 43	ļ						
Figure 12, Figure 13, Figure 14, Figure 15	ļ	ļ					
There is a high degree of dependency on the S0:S1 notation to	ļ						
indicate the destination of the state transitions that exit a	ļ						
Figure. Some effort should be made to give better visual cues for	ļ						
this information, such as grouping the transitions to a given state							
together and/or identifying the destination of each transition at	<u> </u>						
the end of the arrowhead.							
L	1	1	1				

Company-#	T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
Company-#	1/6	Fily Fage	locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
	ļ						
ENDL 85							
PDF page 43	+						
Figure 12, Figure 13, Figure 14, Figure 15 [must fix]							
MODE SELECT appears several times in these Figures as a condition							
that initiates a transition. Is that any MODE SELECT command (e.g., a MODE SELECT that changes the TAS bit in the Control mode page)?	+						
If not, then more specificity is needed, perhaps in the text to be	+						
added describing the transitions.							
	+						
ENDL 86	1	1			Accepted.		
PDF page 46	1	1					1
TapeAlert (Global)							
I had a great deal of trouble with TapeAlert flags being set and							
clear. The use of set equating to one and clear equating to zero is	1						
aggressively discouraged in SCSI standards and there are numerous	1						
comments requesting that "set" be changed to "set to one" and	1						
"clear" be changed to "set to zero" for TapeAlert.	1	1					
	1	1					
Only when I got to the TapeAlert log page did the possibility dawn	1	1					
that "set" and "clear" might be getting used in some other way.		1					
······································	1						
After considering that possibility, I offer this compromise.							
Throughout the TapeAlert discussion, specify flags to be active							
(equivalent to set) and inactive (equivalent to clear).							
	1						
	1						
I am not going to rewrite the comment because they are over due							
already. However, I will accept the suggested TapeAlert global	1						
change as proper resolution for all such set/clear comments.	1						
ENDL 87							
PDF page 46							
4.2.14 heading [must fix]							
To eliminate several hanging paragraphs and to prepare for ISO							
standardization of SSC-2, add "4.2.14.1 Introduction to TapeAlert							
application client interface" immediately following 4.2.14.							
	1						
ENDL 88							
PDF page 46	ļ	ļ					
4.2.14, p1 [must fix]							
The first paragraph of 4.2.14 contains a very large number of	1	ļ					
requirements placed on the initiator. This is counter to the SCSI	ļ	ļ					
tradition of placing requirements on initiators only when		l					
absolutely necessary.	+						
	+						
	+						
For example, "TapeAlert information shall be accessed using LOG	<u> </u>	+					
SENSE page 2Eh (see Table 52)." could be equally well stated as	+						
"TapeAlert information is accessed using LOG SENSE page 2Eh (see	+						
Table 52)."	+						
	<u>+</u>	+					
ENDL 89	+						
PDF page 46	+	+					
4.2.14, p2, s1 [must fix]							
"At minimum, the TapeAlert log page shall be read from the tape	<u>+</u>						
drive/autoloader device for the following:" s/b "The TapeAlert log	+						
page may be read at any time and should be read from the tape	1	+		L			
drive/autoloader device for the following:"	<u> </u>	+					
	+	+					
ENDL 90	+	+					
PDF page 46	+						
4.2.14, a,b,c list							
A) B) C) D) s/b a) b) c) d) as in 4.1. Also either capitalize the	+	+					
first word of every list entry or capitalize none of them.	1						
mat word or every list entry or capitalize HUIE OF LIETH.	1	1			1		1

Company-# T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
	1	locator				
ENDL 91						
PDF page 46						
4.2.14, a,b,c list						
I suspect that the term "job" is not used in its ordinary English						
meaning. A glossary entry should be added for "job" or all						
instances of "job" should be replaced with non-jargon wording.						
		+				
ENDL 92						
PDF page 46						
4.2.14, a,b,c list, list entry c)		1				
"ejected" s/b "de-mounted".						
ENDL 93						
PDF page 46						
4.2.14, a,b,c list, list entry c) [must fix]						
"shall" s/b "should". Will the system fail to interoperate or the						
tape drive self destruct if this pseudo requirement is not met? Note: if the log page data is cleared when the tape is de-mounted,						
then say that instead of trying to place requirements on the						
initiator.		<u> </u>				
ENDL 94		1				
PDF page 47						
4.2.14, 2nd p on PDF pg 47 [must fix]						
"shall" s/b "should". Will the system fail to interoperate or the						
tape drive self destruct if this pseudo requirement is not met?						
ENDL 95		L				
PDF page 47						
4.2.14, 2nd p on PDF pg 47, s 4 "For each flag set," s/b "For each flag set to one,".						
For each hag set, s/b For each hag set to one, .						
ENDL 96		+				
PDF page 47		1				
4.2.14, 2nd p on PDF pg 47, s 4, s 5, s 6, & s7 [must fix]						
4 instances of "shall" that s/b "should". The "shall" requirements						
on the application clients in these sentences are totally bogus for						
a SCSI standard. Some might argue that these sentences ought to be						
deleted completely. I will only go as far as saying that they						
"shall"s have to be downgraded to "should"s.						
ENDL 97 PDF page 47		+				
4.2.14, 2nd p on PDF pg 47, last s [must fix]		+				
Regarding, "The information read in the TapeAlert flags shall not						
in itself cause the application client to stop a current backup or		1				
in itself cause the application client to stop a current backup or restore operation." This is an example of a "shall" that is		1				
legitimately applied to an application client.		1				
However, the wording allows undesirable behavior, specifically a						
device doing a backup cannot be affected by TapeAlert flags but a						
device doing logging or any other function tapes might be used for						
can.						
a/b "The information read in the Tope Alert flags shall not in		+				
s/b "The information read in the TapeAlert flags shall not in						
itself cause the application client to stop data transfer						
operations (e.g., a backup or restore operation)."		+				
		<u> </u>				
ENDL 98	1		i	Accepted. Needs work.		
PDF page 47		1				
FDF page 47						

Company-#	T/F	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
		,	locator				
It is the general policy of T10 not to specify default values for							
mode page fields. Fortunately, with one exception, Table 5 is an							
overview of TapeAlert control mode page fields not a specification of default field contents. Thus the following changes are							
of default field contents. I hus the following changes are							
recommended.							
"The recommended TapeAlert default mode page implementation is							
described in table 5." s/b "Important TapeAlert mode page fields							
are described in table 5."			1				
The table 5 title s/b "TapeAlert informational exceptions control							
page fields".							
ENDL 99							
ENDL 99 PDE page 47							
PDF page 47 4.2.14.1, Table 5, row 1 [must fix]		+	<u> </u>				
"By default, this means" s/b "This means"							
		1					
ENDL 100							
PDF page 47 4.2.14.1, Table 5, row 3							
4.2.14.1, Table 5, row 3		1	ļ				
"to set/clear" s/b "to set to one."							
ENDL 101							
PDF page 47 4.2.14.2, p 1, s 2							
"any one flag to be set and cleared" s/b "any specific			1				
flag to be set to zero or one"							
· · · · · · · · · · · · · · · · · · ·							
ENDL 102							
PDF page 47 4.2.14.2, p 2, s 2							
4.2.14.2, p 2, s 2							
"device" s/b "device server"							
ENDL 103							
PDE page 47							
PDF page 47 4.2.14.2, p 3, s 1							
"Each flag shall be cleared" s/b "All flags shall be set to							
zero"							
		1					
			ļ				
ENDL 104					1	1	L
PDF page 47							
4 2 1 4 2 a b a list							
4.2.14.2, a,b,c list							
4.2.14.2, a,b,c list A) B) C) D) s/b a) b) c) d) as in 4.1. Also either capitalize the							
4.2.14.2, a,b,c list							
4.2.14.2, a,b,c list A) B) C) D) s/b a) b) c) d) as in 4.1. Also either capitalize the							
4.2.14.2, a,b,c list A) B) C) D) s/b a) b) c) d) as in 4.1. Also either capitalize the first word of every list entry or capitalize none of them. ENDL 105							
4.2.14.2, a,b,c list A) B) C) D) s/b a) b) c) d) as in 4.1. Also either capitalize the first word of every list entry or capitalize none of them. ENDL 105 PDF page 47							
4.2.14.2, a,b,c list A) B) C) D) s/b a) b) c) d) as in 4.1. Also either capitalize the first word of every list entry or capitalize none of them. ENDL 105 POF page 47 4.2.14.2, a,b,c list, list entry b)							
4.2.14.2, a,b,c list A) B) C) D) s/b a) b) c) d) as in 4.1. Also either capitalize the first word of every list entry or capitalize none of them. ENDL 105 PDF page 47							
4.2.14.2, a,b,c list A) B) C) D) s/b a) b) c) d) as in 4.1. Also either capitalize the first word of every list entry or capitalize none of them. ENDL 105 POF page 47 4.2.14.2, a,b,c list, list entry b)							
4.2.14.2, a,b,c list A) B) C) D) s/b a) b) c) d) as in 4.1. Also either capitalize the first word of every list entry or capitalize none of them. ENDL 105 PDF page 47 4.2.14.2, a,b,c list, list entry b) "cleared" s/b "set to zero"							
4.2.14.2, a,b,c list A) B) C) D) s/b a) b) c) d) as in 4.1. Also either capitalize the first word of every list entry or capitalize none of them. ENDL 105 PDF page 47 4.2.14.2, a,b,c list, list entry b) "cleared" s/b "set to zero" ENDL 106							
4.2.14.2, a,b,c list A) B) C) D) s/b a) b) c) d) as in 4.1. Also either capitalize the first word of every list entry or capitalize none of them. ENDL 105 PDF page 47 4.2.14.2, a,b,c list, list entry b) "cleared" s/b "set to zero" ENDL 106 PDF page 47 4.2.14.2, a,b,c list, list entry b)							
4.2.14.2, a,b,c list A) B) C) D) s/b a) b) c) d) as in 4.1. Also either capitalize the first word of every list entry or capitalize none of them. ENDL 105 PDF page 47 4.2.14.2, a,b,c list, list entry b) "cleared" s/b "set to zero" ENDL 106 PDF page 47 4.2.14.2, a,b,c list, list entry b) "set flags are still visible							
4.2.14.2, a,b,c list A) B) C) D s/b a) b) c) d) as in 4.1. Also either capitalize the first word of every list entry or capitalize none of them. ENDL 105 PDF page 47 4.2.14.2, a,b,c list, list entry b) "cleared" s/b "set to zero" ENDL 106 PDF page 47 4.2.14.2, a,b,c list, list entry b) "set flags are still visible							
4.2.14.2, a,b,c list A) B) C) D s/b a) b) c) d) as in 4.1. Also either capitalize the first word of every list entry or capitalize none of them. ENDL 105 PDF page 47 4.2.14.2, a,b,c list, list entry b) "cleared" s/b "set to zero" ENDL 106 PDF page 47 4.2.14.2, a,b,c list, list entry b) "set flags are still visible							
4.2.14.2, a,b,c list A) B) C) D s/b a) b) c) d) as in 4.1. Also either capitalize the first word of every list entry or capitalize none of them. ENDL 105 PDF page 47 4.2.14.2, a,b,c list, list entry b) "cleared" s/b "set to zero" ENDL 106 PDF page 47 4.2.14.2, a,b,c list, list entry b) "set flags are still visible to" s/b "flags set to one are available for"							
4.2.14.2, a,b,c list A) B) C) D s/b a) b) c) d) as in 4.1. Also either capitalize the first word of every list entry or capitalize none of them. ENDL 105 PDF page 47 4.2.14.2, a,b,c list, list entry b) "cleared" s/b "set to zero" ENDL 106 PDF page 47 4.2.14.2, a,b,c list, list entry b) "set flags are still visible to" s/b "flags set to one are available for"							
4.2.14.2, a,b,c list A) B) C) D 3x b a) b) c) d) as in 4.1. Also either capitalize the first word of every list entry or capitalize none of them. ENDL 105 PDF page 47 4.2.14.2, a,b,c list, list entry b) "deared" s/b "set to zero" ENDL 106 PDF page 47 4.2.14.2, a,b,c list, list entry b) "set flags are still visible to" s/b "flags set to one are available for" ENDL 107 PDF page 47 4.2.14.2, a,b,c list, list entry c)							
4.2.14.2, a,b,c list A) B) C) D s/b a) b) c) d) as in 4.1. Also either capitalize the first word of every list entry or capitalize none of them. ENDL 105 PDF page 47 4.2.14.2, a,b,c list, list entry b) "cleared" s/b "set to zero" ENDL 106 PDF page 47 4.2.14.2, a,b,c list, list entry b) "set flags are still visible to" s/b "flags set to one are available for"							

Book Book <th< th=""><th>Company-# T/E</th><th>Phy Page</th><th>Sec/table/fig</th><th>Problem Description</th><th>Suggested solution</th><th>Resolution</th><th>Additional Editor's Notes.</th></th<>	Company-# T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
PP pp 41 Imp 40 Imp 4		Thy Tage				resolution	
Pri god Image: Pri p							
Pri god Image: Pri p							
Link Jack Burby Company and Note with a state of the	PDE nage 47			[
Chu Cóc Tranuel and Yone the Cóc Strate and Yone Yone Yone Strate and Yone Strate and Yone Yone Strate	4.2.14.2, a.b.c list, list entry e)		+				
promoting and provide start one (and \$2000 110 hord and after an and and a start one (and \$2000 110 hord and \$2000 100 hord and	"On LOG SELECT reset." s/b "When the PCR field in the LOG SELECT						
Second set of share' should be share' should be sh	command descriptor block is one (see SPC-3)." N.B. PCR should be in						
Dit poge 40	small caps.						
Chr (prog Chr (prog <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
Chr (prog Chr (prog <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
Nu 5 Nu 5 <th< td=""><td>ENDL 109 PDE page 48</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	ENDL 109 PDE page 48						
TechTechImageImageImageImageImageImageImageImageStrain </td <td>Note 5</td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td>	Note 5		1				
Production Produci							
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ProposPropo			1				
Nac 5Nac 5	ENDL 110			T	Accepted. See ENDL-98	1	
Tack / interverse is any are 'so 'sould not be as agan' so 'sould not be as agan' so 'sould not be as agan' so 'sould not a 'sould n	PDF page 48		<u> </u>				
Que gard.Not sparse har share is a "start"Image: the share is a "start" <td>Two (2) instances of "connet he get again" o/b "aboutd not he act</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Two (2) instances of "connet he get again" o/b "aboutd not he act						
NumberNumbe	to one again"						
Namber 2 modeImage: A second be a root of			1				
Han Mas Carron be a rookImage of the strate of			1				
Han Mas Carron be a rookImage of the strate of	N.B. If the desire is to change the "should" above to a "shall"		I				
Pic page 43III	then Note 5 cannot be a note.						
Pic page 43III			ļ				
Pic page 43III							
Neb 5, bit 5Image: Set 0 and 0 in Big 1 bits at 0 and 0 in Set 0 and 0 in Big 1 bits at 0 and 0 in Set 0 and 0 in Big 1 bits at 0 and 0 in Set 0 and 0 in Big 1 bits at 0 and 0 in Set 0	ENDL 111						
Ad obser methods of dealing always from the flags to be stagen? Image: Stagen allow the flags to be stagen allow the flags	PDF page 48		+				
At other setting a leip to zee allow the flag to zee allow the fl			1				
set to angah. image in the set of th	"All other methods of setting a flag to zero allow the flag to be set again." 30		1				
Sheet network Image: Sheet network	set to one again.".	-	1				
PDF page 48	×						
PDF page 48							
Table 6 Image: 6	ENDL 112						
Table Gain the paragraph that precedes 1 belong in subclause Image: Control in subclause Image: Con	PDF page 48						
4.2.14.3. <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
Answir Answir<	4 2 14 3, not in subclause 4 2 14 2			[
PDF page 48			1				
PDF page 48							
Table 6 I </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Why are two column bearings singular and one plural. "Explanations" Image: Column bear							
sh Explanation". In Constraint of Explanation							
Image: Constraint of the second of	vvny are two column headings singular and one plural. "Explanations"		l				
PDF page 48 I Index (a)	s/b Explanation .						
PDF page 48 I Index (a)						· · · · · · · · · · · · · · · · · · ·	
PDF page 48 I Index (a)	ENDL 114						
4.2.14.3, a ist Image: Ima	PDF page 48		1				
Since there is only one entry in the a) ist, the list format I	4.2.14.3, a list		1				
Image: Constraint of the second of	Since there is only one entry in the a) list, the list format						
PDF page 48 Image 48	should not be used.		l		ļ		
PDF page 48 Image 48							
PDF page 48 Image 48			+				
Table 7 Image: Constraint of Constraint			+				
In numerous places in Table 7, "set" s/b "set to one" and "cleared" and	Table 7		1				
s/b 'set to zero'. I	In numerous places in Table 7, "set" s/b "set to one" and "cleared"		1				
Image: Constraint of the second sec	s/b "set to zero".	-					
PDF page 48 Image: Constraint of the constra					I		
PDF page 48 Image: Constraint of the constra							
Table 7 Constraint 2000 Constraint 2000 <td></td> <td></td> <td>ļ</td> <td></td> <td>ļ</td> <td></td> <td></td>			ļ		ļ		
In several places in Table 7, "ejected" s/b "de-mounted". Image: Comparison of the mounted several places in Table 7, "ejected" s/b "de-mounted". Image: Comparison of the mounted several places in Table 7, "ejected" s/b "de-mounted". Image: Comparison of the mounted several places in Table 7, "ejected" s/b "de-mounted". Image: Comparison of the mounted several places in Table 7, "ejected" s/b "de-mounted". Image: Comparison of the mounted several places in Table 7, "ejected" s/b "de-mounted". Image: Comparison of the mounted several places in Table 7, "ejected" s/b "de-mounted". Image: Comparison of the mounted several places in Table 7, "ejected" s/b "de-mounted". Image: Comparison of the mounted several places in Table 7, "ejected" several places in Table 7, "ejected" s/b "de-mounted". Image: Comparison of the mounted several places in Table 7, "ejected" se	PDF page 48		Ļ				
Image: Constraint of the system Image: Constand of the system Image: Constando							
PDF page 48	In several places in Table 7, ejected s/b "de-mounted".		+	I		l	
PDF page 48			+	1			
PDF page 48	ENDL 117		1				
			1				
	Table 7						

Company-#	T/F	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
company #	1/2	T fly T age	locator		ouggested solution	Resolution	Additional Editor 3 Notes.
Table 7 is continued on to a second page with no indication that							
this is happening. If SSC-2 is in FrameMaker, I can show you how to							
provide suitable indication for tables that span multiple pages.	+						
	+		+				
ENDL 118							
PDF page 49							
4.2.14.3, 1st p after table 7, s 1							
"the remaining error flags" s/b "the TapeAlert flags not							
listed in table 7"							
ENDL 119	+						
PDF page 49							
4.2.14.3, 1st p after table 7, s 1							
"unset" s/b "zero".							
			ļ		ļ		
ENDL 120							
PDF page 49 4.2.14.3, 2nd p after table 7, s 1	+		+				
"are grouped into the following sections:" s/b "are grouped	+		1				
as shown in table 8."	1						
	1						1
ENDL 121			L				
PDF page 49				 			
4.2.15, global in subclause [must fix]							
Throughout this subclause attribute names are in small caps. Only field names should be in small caps, attribute names should be in							
full caps.							
	+	1	1		i		
			1		İ		
ENDL 122							
PDF page 49							
4.2.15, 2nd p after table 9							
Two (2) instances of "ASSIGNING ORGANIZATION field" s/b "ASSIGNING ORGANIZATION attribute" with no small caps.	+						
ORGANIZATION attribute with the small caps.							
		1	1		i		
ENDL 123			İ				
PDF page 49							
4.2.15, 1st p after table 9, s 2							
Since there is no vendor identification list in Annex A,							
"contain a value listed in the vendor identification list (see							
Annex A)." s/b "contain a vendor identification."	+						
	+	······	1				
Note that the contents of note 7 elaborates correctly on the way	1		1			İ	
the field is derived.							
	1						
		-					
ENDL 124	+	+	+				
PDF page 50 Note 7	+		+				
"this field" s/b "the ASSIGNING ORGANIZATION attribute"							
	1		1		1		
ENDL 125			ļ				
PDF page 50				<u> </u>			
Note 7	+	+	+				
"vendor identification codes in use." s/b "vendor identification codes for use in the Standard INQUIRY data (see SPC-	+	+	+				
3)."							
	1		1		1		
	1	1	1				
This will provide readers with a functional reference to lookup the							
list in SPC-3.			L				
Alex delate Vacas ODO 0 Acres DVI form the and of the act							
Also delete "(see SPC-3 Annex D)" from the end of the note since the reference to SPC-3 has been added above and because the vendor	+		+				
the reference to SPC-3 has been added above and because the vendor	1		1	1	1	1	1

Company-#	T/E P	Phy Page	Sec/table/fig locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
ids are not in Annex D in SPC-3.							
ENDL 126							
PDF page 50							
4.2.15, 1st p after note 7, s 1 "(see SPC-3 clause 8.3.4.1)" s/b "(see SPC-3)" since it is unlikely							
that the clause number will be the same when SPC-3 is published.	+						
anat the clause number will be the same when 5PC-5 is published.							
	<u> </u>						
ENDL 127							
PDF page 50							
4.2.15, 1st p and 2nd p after table 10							
"00h" s/b "0h" or "0000 0000h" because the MEDIUM LENGTH and MEDIUM							
WIDTH attributes have a size of 4 bytes.							
	ļ						
ENDL 128	-						
PDF page 50	-						
4.2.15, 3rd p after table 10, s 2	-						
"ASSIGNING ORGANIZATION field" s/b "ASSIGNING ORGANIZATION attribute" with no small caps.	+						
annote within small caps.	++-						
ENDL 129	-						
PDF page 50	-						
4.2.15, 3rd p after table 10, s 2							
Since there is no vendor identification list in Annex A,							
"contain a value listed in the vendor identification list (see							
Annex A)." s/b "contain a vendor identification."	ļļ.						
Note that the contents of note 9 alpharation over the sector							
Note that the contents of note 8 elaborates correctly on the way the field is derived.	+						
	<u>├</u> -						
	++-						
ENDL 130	-						
PDF page 50							
Note 8							
"this field" s/b "the ASSIGNING ORGANIZATION attribute"							
	ļļ.						
	ļ						
ENDL 131							
PDF page 50 Note 8	+						
"vendor identification codes in use." s/b "vendor	-						
identification codes for use in the Standard INQUIRY data (see SPC-	-						
3)."	<u> </u> -						
······································	-						
This will provide readers with a functional reference to lookup the							
list in SPC-3.	ļ [
	ļ						
Also delete "(see SPC-3 Annex D)" from the end of the note since	+						
the reference to SPC-3 had been added above and because the vendor ids are not in Annex D in SPC-3.	<u> </u>						
	-						
	<u> </u>						
ENDL 132							
PDF page 51							
Note 9, s 1							
"applications" s/b "application's"	ļ						
	T						
	-						
ENDL 133	-						
PDF page 51	+						
Table 11 Table 11 is continued on to a second page with no indication that							
this is happening. If SSC-2 is in FrameMaker, I can show you how to	++-						
provide suitable indication for tables that span multiple pages.	<u>├</u>						
	· · · · · ·			1			

Company-#	T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
		1	locator		1		[
	1	1					
ENDL 134					Accepted.		
PDF page 53							
5.1, p 1, s 3	-						
Regarding "Commands specified as mandatory in table 12 shall be		1					
implemented only if the explicit address command set is supported."							
	+						
The word "only" must be removed from this sentence unless SSC-2							
intends to require that commands such as INQUIRY not be implemented by the implicit address command set.	+						
by the implicit address command set.	+						
	-						
ENDL 135	+						
PDF page 53	+						
5.1, Key.							
Normally the key is placed in the table as a footer row so that it	+						
appears on every table page.	+			L			
appears on every rable page.							
	+						
ENDL 136		1					
PDF page 53		·					
Table 12, Column 6 Heading [must fix]	+			I I			
Since not all entries in the column are subclause references, the							
heading "Subclause" s/b "Reference".	+	+					
including cubolicust S/D INCICICIDE .	+						
ENDL 137	-						
PDF page 53							
Table 12	-						
Table 12 Table 12 is continued on to a second page with no indication that	+	1					
this is happening. If SSC-2 is in FrameMaker, I can show you how to	+						
provide suitable indication for tables that span multiple pages.							
provide suitable indication for tables that span multiple pages.							
Also, when tables are continued on multiple pages, the table	+	+					
footnotes should appear on each page. This can be accomplished by		1					
placing them in a table footer row (in FrameMaker).							
picong tron in a table forter for (in franchiator).	1	1					
	+	1					
ENDL 138							
PDF page 54							
Table 12, table footnote a	1						
"subclause" should be removed because the 4.2.5 is accepted as an	1	1					
indication that a subclause is being referenced.	1	İ					
	1	1			1		
	1						
ENDL 139	1	1			1		
PDF page 54							
Table 12, table footnotes c and d	1	1					
"PREVENT=0." s/b "the PREVENT bit is zero." "CURDATA=1" s/b "the	1	1					
CURDATA bit is one." Note the addition of a period at the end of							
table footnote d.							
ENDL 140							
PDF page 55							
5.2.1 thorough 7.11.1 ALL x.y.1 Headers [must fix]							
Since there is no x.y.2, ALL the x.y.1 subclause headers should be							
removed. There are 24 such headers that should be removed. (Don't	1						
say I never cut you any breaks on the number of comments.)							
ENDL 141							
PDF page 55							
5.2.1, p 1, s 1							
"command." s/b "command descriptor block."							
command. Gro command decomptor block.					1		
ENDL 142 PDF page 55							

Company-#	T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution Resolution	Additional Editor's Notes.
			locator			
5.2.1, 1st p after note 10, s 1 Regarding "A LONG bit of zero specifies an erase gap defined by the						
gap size field in the device configuration page (see 8.3.2)."	-					
What about the erase gap? What is supposed to happen to it once it is specified?						
is specified?						
My best guess is that the sentence should read "A LONG bit of zero						
specifies an erase gap defined by the gap size field in the device configuration page (see 8.3.2) shall be written to the medium."						
configuration page (see 8.3.2) shall be written to the medium.						
ENDL 143						
PDF page 56						
5.2.1, 1st p on PDF pg 56, last s "initiator" s/b "application client".						
			1			
ENDL 144						
PDF page 56 5.2.1, 5th p on PDF pg 56, s 2						
"locate to" s/b "perform a locate operation to"			1			
ENDL 145			l			
ENDL 145 PDF page 56						
5.3.1, p 1, s 1						
"command." s/b "command descriptor block."						
ENDL 146						
PDF page 57						
5.3.1, a,b list						
A) B) s/b a) b) as in 4.1. Also either capitalize the first word of						
every list entry or capitalize none of them.						
	-					
ENDL 147						
PDF page 57						
5.3.1, note 11, s 1 "SILI bit is set" s/b "SILI bit is set to one".						
ENDL 148						
PDF page 58 5.3.1, 2nd p after note 12, s 2						
"locate to" s/b "perform a locate operation to"						
			ļ			
ENDL 149 PDF page 59						
Note 13						
"system applications" s/b "applications".						
ENDL 150						
PDF page 60					<u> </u>	
5.4.1, p 1, s 1						
"command." s/b "command descriptor block."						
ENDL 151						
PDF page 60						
5.4.1, 3rd p after table 15, s 1 [must fix]						
"(see table 22)" s/b "(see 5.3)".			<u> </u>			
			<u> </u>			
ENDL 152	-					
PDF page 60						
5.4.1, 4th p after table 15, s 2						1

Company-# T/I	E Phy Page	Sec/table/fig locator	Problem Description	Suggested solution Resolution	Additional Editor's Notes.
"locate to" s/b "perform a locate operation to"		locator			
ENDL 153					
PDF page 61					
5.5.1, p 1, s 1					
"command." s/b "command descriptor block."					
ENDL 154 PDF page 62					
5.5.1, 1 p on PDF pg 62					
"validated (but after all verification data has been transferred					
from the initiator to the device server, if the BYTCMP bit is					
one)." s/b "validated; but after all verification data has been					
transferred from the initiator to the device server, if the BYTCMP					
bit is one."					
					+
ENDL 155					
ENDL 155 PDF page 62					
"locate to" s/b "perform a locate operation to"					
			1		
ENDL 156 PDF page 62					
5.5.1, 4th p & 5th p after table 15, s 2 [must fix]					
"(see table 22)" s/b "(see 5.3)". One occurrence in each paragraph.					
ENDL 157					
PDF page 62					
5.5.1, 5th p after note 15, last s "after the last block verified." s/b "after the last block					
verified (end-of-partition side)."					
ENDL 158					
PDF page 63					
5.6.1, p 1, s 1 "command." s/b "command descriptor block."					
command. Srb command descriptor block.					
ENDL 159					
PDF page 63					
5.6.1, Table 17, byte 1					
"Rsvd" should not be in small caps.					
ENDL 160					
PDF page 63					
5.6.1, 5th p after table 17, s 2					
"locate to" s/b "perform a locate operation to"					
ENDI 161					
ENDL 161 PDF page 64					
5.6.1, 2nd p after note 16, s 1					
"The INFORMATION field shall be defined " s/b "The INFORMATION					
field shall be set"					
ENDL 162 PDF page 64					
5.6.1, both a,b lists					+
A) B) C) D) s/b a) b) c) d) as in 4.1. Also either capitalize the					
first word of every list entry or capitalize none of them. This					
applies to both lists in 5.6.1.					
ENDI 462					
ENDL 163 PDF page 64					
i Di page ot	1		1		1

Company-#	T/E Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
company "	172 TH/Tugo	locator		euggeolou colulion		Additional Editor o Hotoo.
5.6.1, 1st a,b,c list, list entry c						
There is a left parenthesis without a matching right parenthesis.						
ENDL 164						
PDF page 64						
5.6.1, last p before 2nd a,b list, last s						
"the sense data shall be defined" s/b "the sense data						
shall be set".						
ENDL 165						
PDF page 64						
5.6.1, note 17, s 1						
"In some systems" s/b "For some application clients"						
ENDL 166	i i i i i i i i i i i i i i i i i i i	1			i	
PDF page 64						
Note 17, S1 & last s						
"execution" s/b "processing", two occurrences.						
ENDL 167		1				
PDF page 65						
PDF page 65 5.6.1, note 17, 1st full s on PDF pg 65						
"By its definition" should be removed.						
ENDL 168						
PDF page 65						
PDF page 65 Note 17, last s	[]					
In keeping with the usage in the first sentence in this note, "write" s/b "WRITE".						
"write" s/b "WRITE".						
ENDL 169						
PDF page 65						
5.6.1, note 18, s 2						
"While vendor-specific, a period of time may exist" s/b "A						
vendor-specific period of time may exist"						
ENDL 170						
PDF page 65 5.6.1, note 18, s 3						
5.6.1, NOTE 18, S 3						
"end of partition" s/b "end-of-partition".						
		-				
ENDL 171						
PDF page 65	ļ					
5.7.1, p 1, s 1						
"command." s/b "command descriptor block."				· · · · · · · · · · · · · · · · · · ·		
	<u> </u>	1			1	
ENDL 172						
PDF page 66						
5.7.1, 4th p after note 19, s 2						
"locate to" s/b "perform a locate operation to"	····	-+	I I			
		-				
ENDL 173 PDF page 66 5.7.1, 6th p after note 19, s 1 "The INFORMATION field shall be defined" s/b "The INFORMATION field shall be set"						
PDF page 66						
5.7.1, 6th p after note 19, s 1	·····					
"The INFORMATION field shall be defined" s/b "The INFORMATION field shall be set"	·····					
		1				
ENDL 174						
PDF page 66 5.7.1, a,b,c,d list						
5.7.1, a,b,c,d list						
A) B) C) D) s/b a) b) c) d) as in 4.1. Also either capitalize the			1			

Company-#	T/E	Phy Page	Sec/table/fig locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
first word of every list entry or capitalize none of them.							
ENDL 175							
PDF page 66 5.7.1, a,b,c list, list entry c							
There is a left parenthesis without a matching right parenthesis.							
ENDL 176							
PDF page 66							
5.7.1, a,b,c,d list							
I notice that the a,b,c list for the WRITE FILEMARKS(16) command							
does not match the a,b,c list for the WRITE FILEMARKS(6) command. This may be intentional, and then again							
mis may be intentional, and then again							
ENDL 177							
PDF page 68							
6.1, p 1, s 3	ļ						
Regarding "Commands specified as mandatory in table 19 shall be							
implemented only if the implicit address command set is supported."							
	+						
The word "only" must be removed from this sentence unless SSC-2							
intends to require that commands such as INQUIRY not be implemented	1						
by the explicit address command set.							
ENDL 178							
PDF page 68							
6.1, Key Normally the key is placed in the table as a footer row so that it							
appears on every table page.							
appeare en every table page.	1						
ENDL 179							
PDF page 68							
Table 19, Column 5 Heading [must fix]							
Since not all entries in the column are subclause references, the							
heading "Subclause" s/b "Reference".							
ENDL 180							
PDF page 68							
Table 19							
Table 19 is continued on to a second page with no indication that	1						
this is happening. If SSC-2 is in FrameMaker, I can show you how to							
provide suitable indication for tables that span multiple pages.							
	+						
Also, when tables are continued on multiple pages, the table	+						
footnotes should appear on each page. This can be accomplished by	1						
placing them in a table footer row (in FrameMaker).	1						
ENDL 181	ļ						
PDF page 69	+						
Table 19, table footnote a "subclause" should be removed because the 4.2.5 is accepted as an	+						
indication that a subclause is being referenced.							
indication and a subblause is being rereferited.	+						
	1						
ENDL 182							
PDF page 70							
6.1.1, 1st p after note 21, s 4							
"initiator" s/b "application client".	+						
	+						
ENDL 183							
PDF page 72	+						
6.4.1, a,b list	+						
		1				1	

Company-#	T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
			locator				
A) B) s/b a) b) as in 4.1. Also either capitalize the first word of	_						
every list entry or capitalize none of them.	-						
ENDL 184			+				
PDF page 73							
Note 24			1				
"system applications" s/b "applications".	-						
							L
ENDL 185							
PDF page 74							
6.5.1, 3rd p after table 23, s 1 [must fix] "(see table 22)" s/b "(see 6.4)".							
(see table 22) S/D (see 6.4).							
	+						
ENDL 186							
PDF page 75			1				
6.6.1, p 1, s 6			1				
There is an instance of "count field" where "count" is not in small							
caps.							
			·····				
ENDL 187							
PDF page 75							
6.6.1, 1st p after table 25, 2 places			1				
There are two instances of "and the CODE field is not 0011b"			1				
that s/b "when the CODE field is not 0011b							
ENDL 188							
PDF page 76							
6.6.1, 1st p on PDF pg 76, 1st line on pg "and the CODE field is not 0011b" s/b "when the CODE field							
is not 0011b	+						
	-						
			1				
ENDL 189			1				
PDF page 76							
6.6.1, 1st p on PDF pg 76, s 2							
"the End-of-data position." s/b "the end-of-data position."	_						
Note: I am not requesting that "End-of-data" be changed to "end-of-							
data" globally because several uses of "End-of-data" match the							
capitalization in table 25. The instance cited above is a case	+		1				
where "end-of-data" is not a reference to the code name defined in							
table 25 and therefore should not adopt the table 25 capitalization.							
ENDL 190							
PDF page 76 Note 25							
Note 25 "system applications" s/b "applications".	+						
	+		<u> </u>			<u> </u>	
ENDL 191							
PDF page 77							
6.6.1, a,b,c list			ļ				
A) B) C) s/b a) b) c) as in 4.1. Also either capitalize the first							
word of every list entry or capitalize none of them.	+						
			l				
ENDL 192							
PDF page 78	+						
6.7.1, 1st p after table 26, last s	+		1				
"validated (but after all verification data has been transferred							
from the initiator to the device server, if the BYTCMP bit is			1				
one)." s/b "validated; but after all verification data has been			1				
transferred from the initiator to the device server, if the BYTCMP							
bit is one."							
				1		1	

0 "	T/F		0 / 11 //:		0	D	
Company-#	I/E			Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
	1	1	locator				1
ENDL 193							
PDF page 78							
6.7.1, 3rd p & 4th p after note 26, s 1 & s 2 [must fix]		1					
"(see table 22)" s/b "(see 6.4)".							
ENDL 194							
PDF page 80							
5.6.1, 2nd p on PDF pg 80, s 1							
The INFORMATION field shall be defined" s/b "The INFORMATION field shall be set"							
field shall be set"							
	-						
ENDL 195			ļ				L
PDF page 80							
6.8.1, both a,b lists A) B) C) D) s/b a) b) c) d) as in 4.1. Also either capitalize the	+						
first word of every list entry or capitalize none of them. This	+	+					
applies to both lists in 6.8.1.							
	+						
	+						
ENDL 196	1						
PDF page 80	+	+					
6.8.1, 1st a,b,c list, list entry c	1						
There is a left parenthesis without a matching right parenthesis.	1	1	1				
	1	1	1				
ENDL 197							
PDF page 80							
6.8.1, last p before 2nd a,b list, last s							
"the sense data shall be defined" s/b "the sense data							
shall be set".							
ENDL 198							
PDF page 80							
6.8.1, note 28, s 1							
"In some systems" s/b "For some application clients"	+						
	+						
ENDL 199	-						
PDF page 80	+						
Note 28, s1 & last s							
"execution" s/b "processing", two occurrence.							
	1	1	i				
	1						
ENDL 200	1						
PDF page 80	1						
6.8.1, note 28, s 2							
"By its definition" should be removed.							
ENDL 201			L				
PDF page 80							
Note 28, last s	+						
In keeping with the usage in the first sentence in this note,							
"write" s/b "WRITE".							
	+	+					
ENDL 202	+	+					
PDF page 80 6.8.1, note 29, s 2	+	+					
0.0.1, TULE 29, 5 Z							
"While vendor-specific, a period of time may exist" s/b "A vendor-specific period of time may exist"	+	+					
venuor-specino perioù or time may exist	+	+					
ENDL 203	+	+					
PDF page 80	+	+	···· ··			I	
6.8.1, note 29, s 3							
"end of partition" s/b "end-of-partition".	+	1					
	1						
	-	-		1	L	1	

Company-# T/f	E Phy Page		Problem Description	Suggested solution Resolution	Additional Editor's Notes.
		locator		1	1
ENDL 204		1			
PDF page 81					
6.9.1, 2nd p after note 30, s 1		1		İ	1
"The INFORMATION field shall be defined" s/b "The INFORMATION				· · · · · · · · · · · · · · · · · · ·	
field shall be set"					
		+			
ENDL 205					
		+			
PDF page 81					
6.9.1, a,b,c list					
A) B) C) s/b a) b) c) as in 4.1. Also either capitalize the first					
word of every list entry or capitalize none of them.					
ENDL 206					
PDF page 83					
7.1 entire subclause					
I believe this subclause contains no useful information and should					
be removed completely.					
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PDF page 83		+		+ · · · · · · · · · · · · · · · · · · ·	1
7.2.1, a,b list					
A) B) s/b a) b) as in 4.1. Also either capitalize the first word of		+			
every list entry or capitalize none of them.		+			+
every list entry of capitalize none of them.					
ENDL 208					
PDF page 83 7.2.1, a,b list, list entry b)					
7.2.1, a,b list, list entry b)					
"(as described in SPC-3)" s/b either "(see SPC-3)" or "as described					
in SPC-3".					
ENDL 209					
PDF page 85					
7.3.1, 2nd p & 3rd p after note 32, s 3 & s 2					
"GOOD STATUS" s/b "GOOD status". One instance in each paragraph.					
				· · · · · · · · · · · · · · · · · · ·	
ENDL 210					
PDF page 86					
7.4.1, p 1, s 1					
"the specified logical element as specified by the DEST_TYPE and		+		· · · · · · · · · · · · · · · · · · ·	1
LOGICAL BLOCK ADDRESS fields " s/b " the logical element					1
LOGICAL BLOCK ADDRESS fields." s/b "the logical element specified by the DEST_TYPE and LOGICAL BLOCK ADDRESS fields."		+			+
SPECIFIED BY THE DEST_ITPE AND LOUICAL DECOR ADDRESS TIERDS.		+			
		+			
ENDL 211		+		·····	
PDF page 87					
Table 33, 3rd column					
I read this column to say that the logical position upon		+			
completion shall be at the BOP or at EOP. "BOP" s/b "BOP side" and					
"EOP" s/b "EOP side'.					
ENDL 212					
PDF page 87					
Table 33					
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page boundary. Set the Orphan Rows control to 4.		1		1	1
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ENDL 213		+			
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Table 37, 2nd column		+		+ ··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	+
Code value names should be in ALL CAPS not in small caps, just like					
command names and additional sense code names.					

Company-#	T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
			locator				
ENDL 214	ļ						
PDF page 90	-						
Table 37, row 1 "block identifier values (see 4.2.7), (relative to a	+						
partition)." s/b "block identifier values (see 4.2.7), (relative to a	+						
to a partition."							
	+						
ENDL 215							
PDF page 90	1		1				
Table 37							
It would be useful if table 37 included references to the tables							
that describe the various formats.							
ENDL 216							
PDF page 91							
7.6.1, 5th p on PDF pg 91, s 1	+						
Service action code 01h is vendor specific. How can its parameter	+						
data format be specified in this standard?							
	1		1				
ENDL 217							
PDF page 94							
7.6.1, 4th p on PDF pg 94, s 1	1						
"accurately assume" s/b "accurately determine".	ļ						
ENDL 218	1	1			Accepted.		
PDF page 94	1		1		Accepted.		
7.6.1, note 34							
The statement in note 34 does not belong in a note. Note 34 should	1		1				
be made part of the body text and agglomerated with the preceding	1						
paragraph.							
ENDL 219	ļ						
PDF page 96							
7.7.1, 1st p after table 41, s1 "execution" s/b "processing".	+						
execution s/b processing.	+						
ENDL 220							
PDF page 96							
PDF page 96 7.7.1, 2nd p after table 41, s 1 [must fix]							
PDF page 96 7.7.1, 2nd p after table 41, s 1 [must fix]							
PDF page 96 7.7.1, 2nd p after table 41, s 1 [must fix] "(see table 22)" s/b "(see 6.4)".							
PDF page 96 7.7.1, 2nd p after table 41, s 1 [must fix] "(see table 22)" s/b "(see 6.4)". ENDL 221							
PDF page 96 7.7.1, 2nd p after table 41, s 1 [must fix] "(see table 22)" s/b "(see 6.4)". ENDL 221 PDF page 98							
PDF page 96 7.7.1, 2nd p after table 41, s 1 [must fix] "(see table 22)" s/b "(see 6.4)". ENDL 221 PDF page 98 7.8.1, 1st p after table 43							
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'executing' s/b "processing'. Image: Constraint of the synthesis of the synthesyntex of the synthesis of the synthesis of the synthesynt	
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PDF page 106	
PDF page 106 Table 49, Column 3 Heading [must fix]	
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Table 49, Column 3 Heading [must fix]	
Since none of entries in the column are subclause references, the	
heading "Subclause" s/b "Reference".	
ENDL 231	
PDF page 106	
8.2 heading [must fix]	
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standardzation, add '8.2.1 Log parameters overview' immediately	
following the 8.2 heading.	
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PDF page 106 Table 50, Column 3 Heading [must fix]	
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ENDL 233	
PDF page 106	
Table 50	
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provide suitable indication for tables that span multiple pages.	
ENDL 234	
PDF page 108	
8.3 heading [must fix]	

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Company-#	I/E	Phy Page	locator	Problem Description	Suggested solution Resolution	Additional Editor's Notes.
In order to eliminate a hanging paragraph and prepare for ISO	1	1				1
standardization, add "8.3.1 Mode parameters overview" immediately			1			
following the 8.3 heading.						
ENDL 235						
PDF page 108 8.3, p 3, s 1						
Is a "Fibre Channel Reset LIP" described in FC-PH? Or, is a						
normative reference to FC-AL-2 required?						
ENDL 236						
PDF page 109						
8.3, note 47						
Since write protect is not hyphenated anywhere else in this						
standard, the hyphens should be removed from the five (5) instances of "write-protect(ed)" in this note.						
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3.8, table 54, row 3, a,b list						
Either capitalize the first word in all list entries or capitalize						
none of them.						
ENDL 238						
PDF page 110						
8.3, 1st p on PDF pg 110, s 4						
"shall be as described below:" s/b "shall be determined as						
follows:".			1			
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PDF page 110 8.3, a,b,c,d,e,f list						
The first level letter should be lower case a) b) c) d) e) f) as in						
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text in some of the list entries (e.g., d)A)).						
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3.8, table 56 The notes should be converted to table footnotes following the						
format found in table 12.		······				
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Table 57, Column 3 Heading [must fix]						
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heading "Subclause" s/b "Reference".		ļ				
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8.3.1, 5th p after table 58, s 1						
Unless the RED field can detect boundaries, "it detects" s/b			1		1	
"detected".						
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Table 59						
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3.8.1, table 59	+						
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Table 59, note 2							
"below" s/b "following this table in this subclause."							
ENDL 246 PDF page 113							
8.3.1, 3rd p after table 59, s 2	1						
"RED = 0 column" s/b "column for RED field values of zero".							
ENDL 247 PDF page 113	+						
8.3.1, 4th p after table 59, s 3	+						
"RED = 1 column" s/b "column for RED field values of one".							
ENDL 248							
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8.3.1, 1st p on PDF pg 114, s 2 "RED = 2 column" s/b "column for RED field values of two".	1						
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PDF page 114 7.6.1, note 48 The statement in note 48 does not belong in a note. Note 48 should be made part of the body text. ENDL 250 PDF page 114 3.8.1, 1st p after note 48, last s The last sentence in this paragraph appears to be in a smaller type point size than the rest of the paragraph. ENDL 251 PDF page 114 Table 60 Table 60 is continued on to a second page with no indication that this is happenning. If SSC-2 is in FrameMaker, I can show you how to provide suitable indication for tables that span multiple pages.							
PDF page 114 7.6.1, note 48 The statement in note 48 does not belong in a note. Note 48 should be made part of the body text. ENDL 250 PDF page 114 3.8.1, 1st p after note 48, last s The last sentence in this paragraph appears to be in a smaller type point size than the rest of the paragraph. ENDL 251 PDF page 114 Table 60 Table 60 is continued on to a second page with no indication that this is happening. If SSC-2 is in FrameMaker, I can show you how to provide suitable indication for tables that span multiple pages. ENDL 252 PDF page 116 8.3.2, note 49 Since the CAP bit does not appear in table 61, it is necessary to							
PDF page 114 7.6.1, note 48 7.6.1, note 48 The statement in note 48 does not belong in a note. Note 48 should be made part of the body text. ENDL 250 PDF page 114 3.8.1, 1st p after note 48, last s The last sentence in this paragraph appears to be in a smaller type point size than the rest of the paragraph. ENDL 251 PDF page 114 Table 60 Table 60 is continued on to a second page with no indication that this is happening. If SSC-2 is in FrameMaker, I can show you how to provide suitable indication for tables that span multiple pages. ENDL 252 ENDL 252 ENDL 252 PDF page 116 8.3.2, note 49							
PDF page 114 7.6.1, note 48 The statement in note 48 does not belong in a note. Note 48 should be made part of the body text. ENDL 250 PDF page 114 3.8.1, 1st p after note 48, last s The last sentence in this paragraph appears to be in a smaller type point size than the rest of the paragraph. ENDL 251 PDF page 114 Table 60 Table 60 is continued on to a second page with no indication that this is happening. If SSC-2 is in FrameMaker, I can show you how to provide suitable indication for tables that span multiple pages. ENDL 252 PDF page 116 8.3.2, note 49 Since the CAP bit does not appear in table 61, it is necessary to							
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PDF page 114 7.6.1, note 48 7.6.1, note 48 The statement in note 48 does not belong in a note. Note 48 should be made part of the body text. ENDL 250 PDF page 114 3.8.1, 1st p after note 48, last s The last sentence in this paragraph appears to be in a smaller type point size than the rest of the paragraph. ENDL 251 PDF page 114 Table 60 Table 60 Table 60 Table 60 ENDL 252 ENDL 252 ENDL 252 ENDL 252 ENDL 252 ENDL 252 ENDL 252 ENDL 252 ENDL 252 ENDL 252 ENDL 252 ENDL 252 ENDL 252 ENDL 252 ENDL 252 ENDL 252 ENDL 252 ENDL 252 ENDL 254 ENDL 255 ENDL 255 ENDL 255 ENDL 255 ENDL 255 ENDL 253 ENDL 253							
PDF page 114 7.6.1, note 48 The statement in note 48 does not belong in a note. Note 48 should be made part of the body text. ENDL 250 PDF page 114 3.8.1, 1st p after note 48, last s The last sentence in this paragraph appears to be in a smaller type point size than the rest of the paragraph. ENDL 251 PDF page 114 Table 60 Table 60 is continued on to a second page with no indication that this is happening. If SSC-2 is in FrameMaker, I can show you how to provide suitable indication for tables that span multiple pages. ENDL 252 PDF page 116 8.3.2, note 49 ENDL 253 PDF page 116 8.3.2, aft op after note 49							
PDF page 114 7.6.1, note 48 The statement in note 48 does not belong in a note. Note 48 should be made part of the body text. ENDL 250 PDF page 114 3.8.1, 1st p after note 48, last s The last sentence in this paragraph appears to be in a smaller type point size than the rest of the paragraph. ENDL 251 PDF page 114 Table 60 Table 60 is continued on to a second page with no indication that this is happening. If SSC-2 is in FrameMaker, I can show you how to provide suitable indication for tables that span multiple pages. ENDL 252 PDF page 116 8.3.2, note 49 Since the CAP bit does not appear in table 61, it is necessary to identify the byte and bit being discussed by number. ENDL 253 PDF page 116 8.3.2, and the after note 49 FINDL 253 PDF page 116 8.3.2, and the state appear in table 61, it is necessary to identify the byte and bit being discussed by number. ENDL 253 PDF page 116 8.3.2, and the example set by the DCC bit, the following sentence							
PDF page 114 7.6.1, note 48 The statement in note 48 does not belong in a note. Note 48 should be made part of the body text. ENDL 250 PDF page 114 3.8.1, 1st p after note 48, last s The last sentence in this paragraph appears to be in a smaller type point size than the rest of the paragraph. ENDL 251 PDF page 114 Table 60 Table 60 is continued on to a second page with no indication that this is happening. If SSC-2 is in FrameMaker, I can show you how to provide suitable indication for tables that span multiple pages. ENDL 252 PDF page 116 8.3.2, note 49 ENDL 253 PDF page 116 8.3.2, and p after note 49							

Company-#	T/F Phy Pa	ge Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
Company-#	I/L FllyFa	locator	Froben Description	Suggested solution	Resolution	Additional Editor's Notes.
				1		
ENDL 254						
PDF page 117						
8.3.2, note 50						
Two (2) instances of "systems" s/b "application clients".						
ENDL 255						
PDF page 117						
8.3.2, 1st p after note 51, s2 "(see 5.6, 5.7, 6.8, 6.9)." s/b "(see 5.6, 5.7, 6.8, and 6.9)."						
"(see 5.6, 5.7, 6.8, 6.9)." s/b "(see 5.6, 5.7, 6.8, and 6.9)."						
ENDL 256						
PDF page 117						
8.3.2, 5th p after note 51, s 1&2 The BUFFER SIZE AT EARLY WARNING field specifies the value, in	+					
bytes, that the logical unit shall reduce its logical buffer size	+					
to when writing. The logical unit should reduce the huffer size			·····			
to when writing. The logical unit should reduce the buffer size only when the logical unit is positioned between its early-warning	1			1		
and end-of-partition."	1					
· · · · · · · · · · · · · · · · · · ·				1		
			I	l		
s/b						
"The BUFFER SIZE AT EARLY WARNING field specifies the value, in					ļ	
bytes, that the logical unit shall reduce its logical buffer size			1			
to when writing in a position its early-warning and end-of-						
partition."	+		1	1		
ENDL 257						
PDF page 118						
8.3.2, 1st p after note 52, s 4						
The words "with the DCE bit set to one" appear to be in a smaller						
type point size than the rest of the text, except for DCE that						
appears to be in correct small caps.						
ENDL 258						
PDF page 121 8.3.3 - 3rd p on PDF pg 121	+					
Per 01-318r1, "A CLEAR bit of zero and an ADDP bit of zero						
specifies SCSI-2 compatibility." s/b "A CLEAR bit of zero and an	+					
ADDP bit of zero specifies compatibility with a previous standard."						
				1		
ENDL 259						
PDF page 126						
Table 68						
I believe the page length of 0Ah has the letter O in place of the	+		1			
numeral 0.	+					
ENDL 260						
PDF page 126						
8.3.6, list entry a)	1			1		
"automatically cleared" s/b "automatically set to zero"	1			·		
ENDL 261						
PDF page 127						
Table 69, row 1						
"Set the TapeAlert flag specified by the TEST FLAG NUMBER field in						
the log page." s/b "Set the TapeAlert flag specified by the TEST	+					
FLAG NUMBER field to one in the log page."	+					
ENDL 262						
PDF page 127	<u> </u>					
	1 1	1	1			

Company-#	I/E	Phy Page		Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
Table 69, row 1, s 2	1	1	locator		1	1	1
"set" s/b "set to one".							
Set S/D Set to One .							
	+						
ENDL 263				1	Accepted.		
PDF page 127							
Table 69, row 2							
Regarding "-01h to -40h", are these negative numbers ones							
complement or twos complement? Are the values sign extended to 2							
bytes or 4 bytes?							L
	1						L
	4						
ENDL 264							
PDF page 127 Table 69, row 2							
"Clear the TapeAlert flag specified by the absolute value of the							
Clear the TapeAlert hag specified by the absolute value of the							
TEST FLAG NUMBER field in the log page." s/b "Set the TapeAlert flag specified by the absolute value of the TEST FLAG NUMBER field	+						
to zero in the log page."	+						
	1						
ENDL 265	1						
PDF page 127			1				
Table 69, row 2, s 2	1		1				
"Clearing the flag" s/b "Setting the flag to zero".							
ENDL 266					Don't know. TapeAlert needs work.		
PDF page 127	1						
Table 69							
7FFFh is an unusual code value to choose for a 4 byte field. 7FFF							
FFFFh would be more typical. Is this choice intentional?							
ENDL 267							
PDF page 127							
Table 69, row 3	+						
"Set all of the supported TapeAlert flags in the log page." s/b							
"Set all of the supported TapeAlert flags to one in the log page."							
oct all of the supported raporation hags to one in the log page.	+						
	+		1				
ENDL 268							
PDF page 127							
Table 69			1				
Should values not listed in the table be marked as reserved?							
		ļ					
ENDL 269	1						
PDF page 133							
Annex B (normative)	+						L
Since Annex B is normative it should appear before Annex A because	+						
Annex A is informative.	+						
	+						
ENDL 270	+				l		
PDF page 133							
B.1, Key	+	······					
Normally the key is placed in the table as a footer row so that it	+						
appears on every table page.		1					
	1		1		·		
ENDL 271			1				
PDF page 133							
Table B.1, code 03h, col5							
"which" s/b "that".							
ENDL 272							
PDF page 135							
Table B.1, code 18h, col6	+	ļ					
"which" s/b "that".	1						
	1	1	1		1		1

Company-#	T/F	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
company "			locator		edggeeted colation	recondition	
ENDL 273 PDF page 136							
Table B.1, code 1Fh, col6	+						
"which" s/b "that".	1						
ENDL 274							
PDF page 136 Table B.1, code 27h, col6							
"which" s/b "that".							
	1						
	1						
ENDL 275 PDF page 138 Table B.1, code 34, col2	ļ						
PDF page 138	ļ						
Table B.1, code 34, col2							
Should "Tape system" be "Tape system area write failure"? See code 35h.	+						
ENDL 276							
PDF page 138 Table B.1, code 34, col6							
Table B.1, code 34, col6	ļ						
"system log" s/b "system area"							
Exabyte 1	+						
	<u> </u>						
Editorial							
doc page 1							
Doc says:							
"The objectives of the SCSI Stream Commands-2 (SSC-2) standard is to							
provide the following:"							
Doc should say:							
" standard are to"							
Notes:							
Poor grammar - mixed plurality - "objectives" & "is"	ļ						
Exabyte 2							
Editorial							
Doc page 5	1						
Doc says:	ļ						
"3.1.7 block address mode: The mode of operation in which the logical							
unit is currently supporting."	+						
Doc should say:							
"3.1.7 block address mode: The mode of operation which the logical unit	+						
is currently supporting."	1						
Notes: Poor grammar							
Exabyte 3	Т		Need definition of concept of "data block" in 3.1.x	Doc should say: data block: A logical element containing an intiator-defined unit of data.	Pending: See CPQ #33		
Technical	[
Doc page 5							
Need definition of account of lideta black?" . O f							
Need definition of concept of "data block" in 3.1.x							
Doc should say:	+						
data block: A logical element containing an intiator-defined unit of data.	†						
	1						
Notes:							
The term "block" is employed in an ambiguous manner in parts of the							
document. At times, it seems to imply a "data block" as defined in this	ļ						
comment, and at other times it seems to imply a "logical element", as							
per 3.1.34.	I						

Company-#	T/E	Phy Page	Sec/table/fig locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
Exabyte 4					Pending: See CPQ #33		
Technical							
Doc page 6							
Doc says: "3.1.34 logical element: A unit of data, either a block or							
a mark."							
	1						
Doc should say:							
"3.1.34 logical element: A unit of data, either a							
data block or a mark."							
Notes:							
Take advantage of the definition of data block.							
Exabyte 5					Accepted in principle. Specify that the bytes being counted are data bytes (in the INFORMATION field).		
Technical							
Doc page 7	ļ						
Doc says: "3.1.37 mark:"							
"3.1.37 mark:"							
Des should say							
Doc should say: "3.1.37 mark Marks have a logical size of zero bytes."							
3.1.37 mark Warks have a logical size of zero bytes.							
Notes:							
This fixes the size of marks, in order to disambiguate the calculation							
of the INFORMATION field for buffered data.							
Exabyte 6							
Editorial							
pdf page: 24							
Doc says:							
"3.1.62 write sequence: One or more WRITE(16), WRITE FILEMARKS(16), or							
ERASE(16) commands delineated by the FCS and LCS bits (see 5.6 and							
5.7)."							
5.7).							
Doc should say:							
"tagged write sequence: One or more WRITE(16), WRITE FILEMARKS(16), or							
ERASE(16) commands delineated by the FCS and LCS bits (see 5.2, 5.6 and							
5.7)."							
NOTES:							
Problem 1: Reference to section number for ERASE(16) is missing.							
Problem 2: The only place where "write accurace" is used instead -f							
Problem 2: The only place where "write sequence" is used instead of "tagged write sequence" is section "4.2.7 Recorded object descriptors							
(block identifiers)". In that instance, it is referring to recorded							
information and not SCSI CDB's.							
Exabyte 6							
Editorial							
Doc page 9 - section 3.4							
Doc says :							
"These words and terms are defined in either clause 3.3 or in the	ļ						
text"							
Doc should say:	I						

Company-#	T/E	Phy Page		Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
"These words and terms are defined in either clause 3.1, 3.2 or 3.3,		1	locator		1		
or in the text"							
Exabyte 7							
Editorial							
Doc page 13 - section 4.2.1 - 3rd paragraph on page							
2							
Doc says: "In serpentine recording, not all tracks are recorded at the same time.	····						
at the end-of-medium or"							
Doc should say:							
In serpentine recording, not all tracks are recorded at the same time. At the end-of-medium or"							
Notes:							
Capitalization							
Exabyte 8							
Editorial							
Doc page 15 - section 4.2.2							
Doc says: 3rd paragraph is a repitition of the 2nd paragraph		·					
and handlight a solution of the buildhabit							
Dos should say:							
Eliminate 3rd paragraph							
Exabyte 9					Accepted.		
		1					
Technical							
pdf page: 31							
Doc says:							
"For devices that support more than one partition, they							
shall be numbered starting with zero"							
Doc should say:							
"numbered sequentially starting with zero"	····						
Notes:							
	<u> </u>						
This change is to avoid skipping partition numbers. (e.g. 0 1 2 5 6)							
Even a zero-length partition reported through MODE SENSE -							
ADDITIONAL PARTITIONS DEFINED field should follow partition							
semantics when you locate to the start of partition, then try							
to reposition within it. The command semantics must be preserved even if the partition has no physical representation on the media.							
aron a dis paratisi nos no physical representation on the media.							
section 4.2.3 Partitions within a volume (Par 2 in section)							
Evelope 40		ļ					
Exabyte 10							
Editorial							
Doc page 17 - 1st paragraph of section 4.2.4							
	ļ						
Doc Says:							
"The area between BOP x and EOP x on a typical recorded volume contains							
at least two types of application client accessible elements, data							
blocks, filemarks, and setmarks."							
Des should sour							
Doc should say: "The area between BOP x and EOP x on a typical recorded volume							
				1			

Company-# T/E	E Phy Pag	e Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
	, , , , ,	locator				
may contain any of the following three two types of application client						
accessible logical elements: data blocks, filemarks, and setmarks."						
Notes:						
Employ definition of 'logical element'						
Repair grammar						
Evoluto 11		1		Accorded		
Exabyte 11	1	1		Accepted.		
Technical				İ		
pdf page: 35 - section 4.2.5 Data buffering (Par 8 in section)						
Doc says:						
"The SEND DIAGNOSTICS command shall ensure transfer of buffered			· · · · · · · · · · · · · · · · · · ·			
data before any diagnostic tests are initiated."						
Doc should say: "before any diagnostic tests which may affect the bufferred data,						
media or logical position are initiated."				+		
Notes:						
If the specific test doesn't expose the information to risk, then there is no need to require a buffer flush. This should						
also discourage people from issue SEND DIAGNOSTICS just to flush			1			
the buffer.						
				I		
Exabyte 12		1	I	Accepted. Refer to Cisco-15.		
Technical						
pdf page: 35 - section 4.2.6 Tagged command queuing						
Notes:						
I don't have any wording for this, but you may wish to indicate that tagged queuing might be necessary to fully support EXTENDED COPY						
that tagged queding might be necessary to fully support EXTENDED COPT						
and RECEIVE COPY RESULTS. (Specifically to query the progress of the						
copy without incurring a command overlap, since EXTENDED COPY does not						
copy without incurring a command overlap, since EXTENDED COPY does not						
have an immediate bit.)						
Tagged command queuing is not the functional equivalent of issuing write						
commands with data buffern=ing enabled, from the standpoint of error						
reporting.						
Exabyte 13						
Editorial doc page 19 - 1st paragraph of section 4.2.7						
dos page 13 13: paragraph of Section 4.2.7				+		
Doc says:						
"Some recording formats specify that recorded objects (blocks,						
filemarks, and setmarks) have identifiers"						
Doc should say:				<u> </u>		
"Some recording formats specify that recorded logical				<u> </u>		
elements (data blocks, filemarks, and setmarks) have identifiers"						
Evolute 14						
Exabyte 14				<u> </u>		
Editorial				İ		
doc page 19 - 2nd paragraph of section 4.2.7						
Doc says: "the block identifier value shall be a sequentially increasing number						
assigned to each logical block, filemark, and setmark recorded"				<u> </u>		
Doc should say:						
"the block identifier value shall be a sequentially increasing number assigned to each data block, filemark, and setmark recorded"						
				1		
Exabyte 15 T	20 - 3rd			Rejected. Need further work to solve		
	paragrap	h		mid-load issue/problem.		

Company-#	T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution Resolution	Additional Editor's Notes.
			locator			
Technical						
doc page 20 - 3rd paragraph						
	<u></u>					
Doc says:			ĺ			
"When a volume is first mounted, the logical position is always at the						
beginning of the default data partition (BOP 0)."						
Doc should say:						
"When a volume is first mounted, the logical position may be positioned						
to the beginning of the default data partition (BOP 0), as per						
device implementation.						
Notes:						
Allowance for mid-tape load.						
Exabyte 16			ł		Accepted. Refer to Exabyte #5.	1
Technical			1			
pdf page: 37 - section 4.2.8.1 Error reporting						
Doc says:						
"In the case of an unrecovered write error or a deferred write error, if buffered mode is selected and the FIXED bit is one,						
and the INFORMATION field shall be set to the total number of						
blocks, filemarks, and setmarks not written (the number of						
blocks not transferred from the initiator for this command plus			İ			
the number of blocks, filemarks, and setmarks remaining in the						
logical unit's buffer). If buffered mode is selected and the FIXED						
bit is zero, the INFORMATION field shall be set to the total number						
of bytes, filemarks, and setmarks not written"						
Doc should say:						
Add "NOTE: When setting the value in the INFORMATION field, each						
unwritten filemark or setmark shall increase the value by exactly						
1, regardless of the physical space they would occupy on the media						
or in the buffer."						
10750						
NOTES: SPC-3 Request Sense command states "the number of bytes in the buffer,						
SP 0-5 Request Sense command states the number of bytes in the burlet,						
including filemarks and setmarks, if the device is in variable mode",						
which is easily misinterpreted.						
Exabyte 17	Т	PDF 41 and			Accepted. Review the text against	
Des serve		101			the state diagrams.	
Doc says:		······				
"a) If the BAML bit (see 8.3.2) is set to zero, the setting of the BAM						
bit (see 8.3.2) is not meaningful and the block address mode shall be						
determined based on the first block address mode unique command that is						
received after a successful load operation or a successful rewind to		<u> </u>				
BOx operation;"					L	
-and-				 		
"A block address mode lock (BAML) bit of zero specifies the selection of						
the block address mode shall be determined based on the first command						
that is received after a successful load operation or a successful				<u> </u>		
rewind to BOT operation."						
Doc should say:					·····	
Boo broud day.						
after a successful load operation or whenever the media is positioned						
at BOx and no unwritten data, setmarks or filemarks are in the buffer."						
NOTES:		ļ				
There is no definition of a "rewind operation". It is easy to interpret the current text as stating that only LOAD or REWIND are valid ways of						
position to BOx before changing address modes. The state diagrams only						
position to box before onlanging address modes. The state diagrams unity		1		1	1	

Company-#	T/E P	Sec/table/fig locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
check to see if BOx is True, which implies that LOCATE, READ REVERSE,		locator				
SPACE or any other command that positions to BOx would be acceptable.						
section 4.2.11 Block address mode selection section 8.3.2 Device						
configuration page		 				
Exabyte 18						
Editorial		 				
pdf page: 41 - section 4.2.12 Explicit address mode tagged writesequences						
Doc says:						
Nothing.						
Doc should say: Some explanation of what "tagged write sequences" are used for. Why do						
they exist?		 				
Exabyte 19				Accepted. Add text stating the LCS bit must be set. Change the shall to may.		
Technical		 				
pdf page: 41 - section 4.2.12 Explicit address mode tagged write		 				
sequences						
Doc says: "e) a WRITE(16) command with the TRANSFER LENGTH field set to zero or a		 				
WRITE FILEMARKS(16) command with the IMMED bit set to zero and the						
transfer length field set to zero shall be issued following an error condition to transistion from write capable state to neutral state."						
Doc should say: "e) a WRITE(16) command or a WRITE FILEMARKS(16) command or an ERASE(16)		 				
command with the LCS field set to one shall be issued following an error condition to transition from write capable state to neutral						
state."		 				
NOTES:						
Neither the state diagrams in section *4.2.13 Block address mode state						
diagrams" nor the text for WRITE(16) and WRITE FILEMARKS(16) indicate						
that the device will transition to neutral state as a result of the stated field settings.						
The transition to neutral state is controlled only by the setting of						
LCS or the receipt of a command that is not legal in Explicit Address Mode Write Capable state. The transition to neutral state will occur		 				
regardless of the TRANSFER LENGTH or IMMED bit settings; although, these						
fields will affect flushing of buffers and transfer of additional data provided that the LOGICAL BLOCK ADDRESS field is correct for the logical						
position after the error occurred.						
I see no reason why ERASE(16) would not be a valid final command to						
force exit from write capable state.						
As an editorial sidenote, "transition" is misspelled.		 				
Exabyte 19				Accepted.		
Technical		 				
pdf page: 41, 55, 63 and 65 section 4.2.12 Explicit address mode tagged write sequences section 5.2	<u> </u>	 	 			

Company-#	T/E		Sec/table/fig	Problem Description	Suggested solution Resolution	Additional Editor's Notes.
ERASE(16) command section 5.6 WRITE(16) command section 5.7 WRITE			locator			
FILEMARKS(16) command						
NOTES: The only error conditions for the use of tagged write sequences		·····				
is the state diagrams for address mode switching. These errors should						
be included in the text.						
	+					
Potential errors include:				1		
	+					
* 500						
* FCS set on cdb while a tagged write sequence already in progress.	+					
	+					
* LCS set on cdb when no tagged write sequence is in progress.						
* Any restrictions on the LOGICAL BLOCK ADDRESS between cdb's in a						
tagged write sequence.						
	1	1	I			
Exabyte 20					Rejected.	
Technical	1					
doc pages 25 and 88	1					
					<u> </u>	
Doc says:						
p 25: "A common command containing a BAM bit (e.g., LOCATE(16)) shall be						
processed as either an explicit or implicit command based on the setting						
of the bit.	1		1			
"The SPACE(16) command shall be processed as either an explicit or						
implicit command based on the setting of the PARAMETER LENGTH field."						
g						
	+		· · · · · · · · · · · · · · · · · · ·	<u> </u>		
Doc should say:	+			1 ····································		
p 25: "A common command containing a BAM bit (e.g., LOCATE(16) or SPACE	-					
p 20. A common command containing a DAW bit (c.g., ECOATE(10) of OFACE	-					
(16)) shall be processed as either an explicit or implicit command based						
on the setting of the bit." (eliminate following paragraph)	+					
	+					
p 88:						
	+					
Add BAM bit to byte 2, bit 0, use definition found within LOCATE(16).	+					
Notes:						
This is intended to allow commonality of parsing, by putting identical						
information in an identical spot in the CDB.						
	1					
Exabyte 21	+					
	1		L			
Technical	1					
doc page 41 - 4.2.13	1		ļ	ļ	L	
	1					
Doc says:						
nothing						
Doc should say:	1		1			
At any instant, the device server shall be in one of the several block						
address mode states.	1					
	1				<u> </u>	
Notes:	1					
Object having state (device server?) not specified.	1	1	İ		i	
	1					
	+				<u> </u>	
Exabyte 20	+		<u> </u>		<u> </u>	
	1					
Technical	+				<u> </u>	
pdf page: 43, 44 and 460 - section 4.2.13 Block address mode state	+	+		1	<u> </u>	
	+				l	
diagrams	+				· · · · · · · · · · · · · · · · · · ·	
	+				<u>↓ · · · · · · · · · · · · · · · · · · ·</u>	
Doc says:	1				l	
	+					
*A0:A0 MODE SELECT, BAML=0, BAM=1 * send error (INVALID FIELD IN						
					1	1

Company-#	T/E Phy Page	Sec/table/fig locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
PARAMETER LIST)"		locator				
"E0:E0 MODE SELECT, BAML=0, BAM=1 *send error (INVALID FIELD IN						
PARAMETER LIST)"						
"F0:F0 MODE SELECT, BAML=0, BAM=1 *send error (INVALID FIELD IN PARAMETER LIST)"						
PARAMETER LIST)						
Doc should say:						
"A0:A0 MODE SELECT, BAML=0, BAM=1"						
"E0:E0 MODE SELECT, BAML=0, BAM=1"						
"F0:F0 MODE SELECT, BAML=0, BAM=1"						
FU.FU MODE SELECT, BAWLED, BAWET						
NOTES:						
Tabar the firmed area findered by a second from the state diamond of						
Either the "send error" should be removed from the state diagrams or sections "4.2.11 Block address mode selection" and "8.3.2 Device						
configuration page" should be updated to make this an error condition.						
Currently, this is not covered in 8.3.2; whereas, 4.2.11 says:						
Currentity, this is not covered in 0.3.2, whereas, 4.2.11 says:						
"a) If the BAML bit (see 8.3.2) is set to zero, the setting of the BAM						
bit (see 8.3.2) is not meaningful and the block address mode shall be determined based on the first block address mode unique command that is						
determined based on the first block address mode unique command that is						
received after a successful load operation or a successful rewind to						
BOx operation;"						
Exabyte 21						
Technical						
doc page: 29 - section 4.2.13 Block address mode state diagrams						
Doc says:						
"Note: An emiliait tagged write ecourses command may be issued with						
"Note: An explicit tagged write sequence command may be issued with FCS=1 and LCS=1. In this case transistion E1:E0 will be made following						
completion of the command."						
Doc should say:						
Duc shuld say.						
This note should be removed and the case should be handled by the						
existing "E1:E0 Explicit tagged write sequence command enabled, FCS=1 *send error (INVALID FIELD IN CDB)" state transition.						
NOTES:						
Why is this special-case being allowed? If you start a new tagged write						
sequence before finishing the old sequence, then you're either confused						
or you've lost the CDB with LCS=1 for the prior sequence. Doesn't this						
expose what FCS and LCS are supposed to avoid?						
Exabyte 22						
Technical pdf page: 46 - section 4.2.13 Block address mode state diagrams						
		i				
Doc says:						
"F0:F0 BAML=0, Explicit tagged write sequence command enabled, FCS=0						
*send error (INVALID FIELD IN CDB)"						
Doc should say:						
		i		<u> </u>		
*F0:F0 BOx=True BAML=0, Explicit tagged write sequence command enabled,						
FCS=0 *send error (ILLEGAL COMMAND WHILE IN IMPLICIT ADDRESS						
MODE)"		1				

Company-#	T/E Phy Page	Sec/table/fig	Problem Description	Suggested solution Resolution	Additional Editor's Notes.
Company-#	I/L Fly Fage	locator	Froben Desciption	Suggested Solution	Additional Editor's Notes.
NOTES:					
NOTES:					
For clarity, this trasition should be moved up near the explicit tagged					
write command with FCS=1 and BOx=True transition.					
While in this state, an tagged write sequence is only distinguished by					
FCS=1 or LCS=1. If FCS=0 and LCS=0, then it falls into one of the other					
explicit address command categories (untagged write, generic or read).	+				
The general-case for all explicit address commands not at BOx is already					
handled.					
The special-cases for explicit read and generic commands (also explicit)					
at BOx are already handled.					
The special-case for explicit tagged write commands with FCS=1 is handled at BOx is already handled.	+				
The only remaining case covered by this transition is explicit tagged write commands with FCS=0 and LCS=1 while at BOx. I see no reason for			1	l	
write commanus with FCS=0 and LCS=1 write at DOX. I see no reason for					
it to return a different error than all of the other prohibited explicit					
commands in implicit mode. Adding BOx=True clearly distinguishes this case from the general explicit address commands where BOx=False.				l	
case from the general explicit address commands where BOX=Paise.					
Exabyte 23					
Technical	+				
doc page 30					
Doc Says: "At minimum, the TapeAlert log page shall be read from the tape					
drive/autoloader device for the following:"					
Dos should say: I am unsure. The problem I have here is that we seem to be specifying	+				
madatory behavior of the application client with respect to interaction					
with the user. I thought we were not scoped with defining behavior at					
this layer.					
Exabyte 24					
Editorial					
dic page 32				<u> </u>	
Doc says: "Tape drive/autoloader (streaming device using a single physical ID). If					
the device includes an integrated changer device on another LUN under	+				
the same physical device ID (e.g., an autoloader), then it shall still					
be treated as a single streaming device."	+				
Note:					
There seems to be a conflict of definitions here. Per 3.1.14, the term					
device type' is defined as being an attribute of the device server. Af the tape drive portion of a tape drive/autoloader is on another logical	<u> </u>				
unit from the autoloader portion, they are by definition two separate					
device servers. They are therefore unable to be a single device type.	+			l	
Exabyte 25	+		1		
Technical doc page 33 - table 7 - implementation guidelines for Flag # 14h					
uou page 55 - table 7 - implementation guidelines for Flag # 14n			<u> </u>		
Doc says:					
"Set for any unrecoverable write/positioning error where the diagnosis is uncertain and could either be faulty media or faulty drive hardware,				l	
and is internally cleared when the media is ejected."	+		1	+	
Doc should say: "Set for any unrecoverable write/positioning error where the diagnosis					
is uncertain and could either be faulty media or faulty drive hardware,	+			<u> </u>	
			•	•	•

Company-#	T/E	Phy Page	Sec/table/fig locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
and is likely to be eliminated when the device is cleaned."	1						
Note: Guidlenes mistakenly adopted the text of those for Write Failure.	+						
Exabyte 26							
editorial doc page 33 - 1st paragraph of 4.2.15	+						
	+		1				
Doc says:							
"Support for the READ ATTRIBUTE and WRITE ATTRIBUTE commands (see							
SPC-3) is described the table 9 and table 10."	+						
Doc Should Say:							
"is described table 9 and"	+						
Notes:	+						
Poor grammar							
Exabyte 27							
editorial	+						
doc page 35 - 2nd paragraph							
doc says:	+						
"N/A" note applicable"	+						
doc should say:							
remove this clause							
	+						
Notes: "N/A" does not appear anywhere in table 11. Even if it did, it is							
defined in section 3.2	+						
Exabyte 28	+						
editorial	+						
doc page 35 - note 9	+						
doc says:			ļ				
"Due to the nature of streaming device types, Write Exclusive and Write Exclusive, Registrants Only modes of reservation do not protect an	+						
applications continuity of operations"	+						
Doc should say:							
"protect an application's continuity of operations"	+						
Note:	+						
Grammar - apstrophe							
Evelute 00							
Exabyte 29	+					l	
editorial?	+		1				
doc page 37 - section 5.1 - 1st paragraph							
doc page 52 - section 6.1 - 1st paragraph	+						
doc says:	+						
"The explicit address command set for sequential-access devices shall be	<u>†</u>		i				
as shown in table 12. The Flush column specifies whether the command	ļ						
requires buffered data, filemarks, and setmarks to be transferred to the	+						
medium. Commands specified as manadatory in table 12"	+						
doc should say:	+						
" The Flush column specifies whether the command causes all buffered							
data, filemarks, and setmarks to be transferred to the medium before	+						
command-specific processing."	+						
note	+			l			
Specifies at which point the flush shall occur. Currently, all	1						
specified flushing commands perform flush at this point. We should make							

Company-#	T/E	Phy Page	Sec/table/fig locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
it madatory for any future flushing commands as well.							
5 1 4 22							
Exabyte 30							
editorial							
doc page 39							
doc says:							
"A LONG bit of one specifies all remaining medium in the current							
partition shall be erased beginning at the current logical position."							
doc should say:							
"A LONG bit of one specifies all remaining medium in the current							
partition shall be erased beginning at the position defined by the current logical position following any positioning specified in the							
PARTITION and LOGICAL BLOCK ADDRESS fields."							
note:	[
clarification as to which 'current logical position' is intended.	[
Exabyte 31							
Editorial							
doc page 46, last paragraph							
doc says:							
"If the data does not compare (BYTCMP bit of one), the command shall							
terminate with CHECK CONDITION status, the sense data VALID bit shall be							
set to one the sense key shall be set to MISCOMPARE,"							
Doc should say:							
"the sense data VALID bit shall be set to one, the sense key shall be							
set to"							
noto							
note: grammar - comma							
grannia comma							
Exabyte 32							
Technical							
doc page 39 & 54	ļ						
Doc says:							
nothing							
Doc should say:							
"If the command is successfully validated, the logical unit shall ensure							
that all buffered data, filemarks, and setmarks have been transferred to		1					
the medium"							
Note:							
flush behavior unspecified for the case where the command is							
successfully validated, but an attempted erase operation fails.							
Evolute 22							
Exabyte 33							
Editorial							
doc page 57, 1st paragraph after note 23							
Doc says:							
"A TRANSFER LENGTH of zero specifies no data shall be transferred. This							
condition shall not be considered an error and the logical position		ļ					
shall not be changed."	ļ	ļ					
doc should say:							
TRANSFER LENGTH of zero specifies no data shall be transferred,and the logical position shall not be changed. This	<u> </u>						
condition shall not be considered an error.							
note:							

Company-#	T/E Phy Page		Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
keep like clauses toghether. motch useage in rest of doc.		locator		[
Exabyte 34						
Technical		<u>├</u>				
doc page 60, next to last paragraph						
doc says:						
"If the end-of-partition is encountered while spacing forward over blocks, filemarks, or setmarks, CHECK CONDITION status shall be						
returned, and the sense key shall be set to MEDIUM ERROR. The additional						
sense code shall be set to END-OF-PARTITION/MEDIUM DETECTED, and the						
sense data EOM and VALID bit shall be set to one. The INFORMATION field						
shall be set to the requested count minus the actual number of blocks,						
filemarks, or setmarks spaced over as defined by the CODE value."	·	ļ'				
doc should say: (append to what it does say)		+				
" The resultant position will be at the end-of-partition."						
Note:						
resultant position unspecified		¹				
Exabyte 35						
Technical		L				
doc page 61 - 1st partial paragraph		<u> </u>				
doc says:						
"spaced over (the requested number of blocks, filemarks, or setmarks						
minus the actual number of blocks, filemarks, or setmarks spaced over).		ļ				
A successfully completed SPACE command shall not set EOM to one at beginning-of-partition."						
doc should say: (append to what it does say)						
" The resultant position will be at the beginning-of-partition."						
Note:		+				
resultant position unspecified						
Exabyte 36		'				
Technical						
doc page 61 - setmark encountered		1				
doc says: "If a setmark is encountered while spacing to sequential filemarks and						
the RSMK bit is set to one in the device configuration page (see 8.3.2),						
CHECK CONDITION status shall be returned, the FILEMARK bit shall be set						
	·····	Į'		l		
to one and the VALID bit shall be set to zero in the sense data. The sense key shall be set to NO SENSE and the additional sense code shall	+	t				
be set to SETMARK DETECTED. The device server shall not return CHECK						
CONDITION status when a setmark is encountered if the RSMK bit is set to						
	L	Į				
zero or if setmarks is not supported."	·	<u> </u>				
doc should say: (append to what it does say)		<u> </u>				
" The resultant position will be at the encountered setmark."						
Note: resultant position unspecified		<u> </u>				
Exabyte 37						
Technical doc page 61 - EOP encountered						
		1	1	1		
ann hade ou - Fou, eireannieuen						

Company-#	T/E Phy Pag	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
	, r ag	locator				
"If end-of-partition is encountered while spacing to sequential						
filemarks or setmarks, CHECK CONDITION status shall be returned, and the						
sense key shall be set to MEDIUM ERROR. The additional sense code shall						
be set to END-OF-PARTITION/MEDIUM DETECTED, the EOM bit shall be set to						
one, and the VALID bit shall be set to zero in the sense data."						
doc should say: (append to what it does say)						
" The resultant position will be at the end-of-partition."						
Note:						
resultant position unspecified						
Exabyte 38						
Technical						
doc page 61 - eop encountered (2)						
doc says:						
doc says: "If end-of-partition is encountered while spacing to end-of-data, CHECK						
CONDITION status shall be returned, and the sense key shall be set to		-1				
MEDIUM ERROR. The additional sense code shall be set to				İ		
END-OF-PARTITION/MEDIUM DETECTED, the EOM bit shall be set to one,						
and the VALID bit shall be set to zero in the sense data."						
the VALID bit shall be set to zero in the sense data.						
doc should say: (append to what it does say)						
" The resultant position will be at the end-of-partition."						
Note:						
resultant position unspecified						
Exabyte 39						
Technical						
Possibly sections 4.2.7, 5.3, 5.4 and 8.3.2.						
Doc says:						
nothing						
Doc should say:						
unknown						
Notes:						
Exlpicit Address Model broken - needs further definition						
			Į			
If a tape containing Setmarks is read in Explicit Address mode with						
Setmark reporting disabled, it will not know when it crosses a Setmark. The setmarks must still be counted when setting the LOGICAL BLOCK						
ADDRESS for the next READ cdb. How does the application client know how			1			
many setmarks need to be accounted for, when the "Device configuration						
page - RSMK bit" is zero?						
If setting Rsmk==0 causes setmarks to not be counted for purposes of						
setting the LOGICAL BLOCK ADDRESS for READ cdb's, then how is the						
change				I		
in address mappings handled when RSMK is toggled between 1 and 0 while						
setmarks exist prior to the current position within the partition?						
Perhaps we may prohibit RSMK==0 in explicit address mode, but this						
requires updating the state tables in 4.2.13 and text in both 4.2.11 and				1		
8.3.2 to indicate what occurs when an Explicit Address command is						
received and RSMK is already set to 0. Allowing mode parameters to						
change without generating a unit attention is not a valid option.			1			
We could also ignore RSMK in explicit address mode. This still needs						
text in 8.3.2 and changes to 5.3 and 5.4.						

Company-#	T/E Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
		locator				
Exabyte 40						
Technical pdf page: 103 and remainder of section 8.3.3 Medium partition page(1)						
and 8.3.4 Medium partition page(2-4).						
Doc says:						
"The ADDITIONAL PARTITIONS DEFINED field specifies the number of						
additional partitions to be defined for a volume when the SDP or IDP						
bit is set to one. The maximum value allowed is the value returned in						
the MAXIMUM ADDITIONAL PARTITIONS field. The ADDITIONAL						
PARTITIONS DEFINED value returned by the MODE SENSE command shall report						
one less than the number of partitions on the media when the						
logical unit is ready. If the unit is not ready, the ADDITIONAL						
PARTITIONS DEFINED field is undefined."						
NOTES:						
Whether MODE SENSE returns the partitions actually on the mounted						
volume or the partitions which will be written during the next						
format command appears ambiguous. The 1st sentence above does not restrict itself to MODE SELECT and states the field reports the						
partitions that will be written. The second sentence is specific						
to MODE SENSE and states that it reports the number of partitions						
currently on the actual volume.						
I don't see any obvious clarification in the text for the "Partition Size						
Descriptor" fields.						
The question is "I issue a MODE SELECT with a POFM bit of 1, then issue						
a MODE SENSE before issuing the FORMAT. Does the device return the						
information for partitions already on the volume or do I get what						
the MODE SELECT just told the device to create during the next FORMAT?"						
· · · · · · · · · · · · · · · · · · ·						
Another question could arise concerning what to report during the progress of the FORMAT command, assuming that tagged queuing is enabled						
or the request comes from another host. Some implementations could						
consider MODE SENSE to be an informational command similar to INQUIRY						
or READ BLOCK LIMITS.						
Also, what should POFM report in MODE SENSE?						
Exabyte 41						
	·····					
Technical						
pdf page: 117						
Doc says:						
"A block address mode lock (BAML) bit of zero specifies the selection of						
the block address mode shall be determined based on the first command			· · · · · · · · · · · · · · · · · · ·			
that is received after a successful load operation or a successful rewind						
to BOT operation."						
Doc should say:						
"a successful rewind to BOx operation."						

Company-#	T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
	1		locator				
NOTES:							
"BOT" is not a defined term in SSC-2. Normally "BOT" means "beginning							
of tape"; however, the state machines in section "4.2.11 Block address							
mode selection" specifically permit changing address mode at "BOx". "BOx" is defined in the SSC-2 glossary as either BOP or BOM.							
BOX is defined in the SSC-2 glossary as either BOP or BOM.							
section 8.3.2 Device configuration page							
IBM 1	ļ						
<typos> p.7, 3.1.43</typos>							
"principal density code" => "primary density code"							
principal denoixy code	1						
IBM 2							
P.12, paragraph4 (4.2.1) SEND DIAGNOSTICS cmd needs added as a cmd that can have check	ļ						
Condition							
returned.							
COPY and COPY AND VERIFY command are not listed in this standard. (See	1						
refer							
above)	ļ						
IBM 3							
p.18, paragraph4 line 2(4.2.4)	+						
" blocks only specifies the method" => specifies	1						
IBM 4	ļ						
p.21 Table 1 Raw 4							
"Attempt to execute an erase, format, partition, set capacity,"=> format partition (Delete comma)?	+						
IBM 5							
p.22, in 4.2.9(Write protection)							
several "write protects" => write protections ?							
IBM 6							
p.24, paragraph 4 (under Table 4)							
"OPERATION IN PROGRESS, NOT READY, FORMAT IN PROGRESS" =>	1						
Delete? I think							
there is not "NOT READY" in additional sense information.							
IBM 7							
p.25 paragraph 6 (4.2.12) and others	1						
"e)error condition to transistion from write capable state to neutral							
state." => transition ?							
IDM 0	ļ						
IBM 8 p.35, paragraph 2							
"NA: Not applicable." => This doesn't appear in Table 11 so that isn't	+						
needed.							
IBM 9	ļ						
p.90, Table 50 and p.95 Table57 The order of table contents is different between Table 50(by Page Code) and					·····		
The state of table somethis is unreferit between rable soluty rage code) and							
Table 57(the initial charactor of Description). They need to be consistent.							
We suggest order both by Page Code(like Table 50) because it's easier to							
read.							
IBM 10							
p.96 Table 58, p.99 Table61, p.109, Table 67, p.110, Table 68: Byte 1	1						
"PAGE LENGTH (Oxh)" => "O" is wrong. "0" is correct.							
IBM 11							
p. 99 Table 61 The width of fields that SOCF and RBO is wrong. SOCF field should be 2 bit	<u> </u>						
and							
RBO should be 1 bit.							
IBM 12							

Company-#	T/E	Phy Page		Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
4.2.2	1	1	locator		I		
Sentences are duplicated above and below Figure 7.		1					
IBM 13							
4.2.3□ Figure 10 p.17							
"EOP0/BOP0" should be "EOP0/BOP1".		1					
"EOP1" is missing.							
IBM 14							
5.6.1, 5.7.1, 6.8.1 & 6.9.1	+						
"some additional data may be written to the medium (e.g., labels, filemarks,							
or setmarks)"		1	1				
Add a definition for "label" in the definitions section.							
IBM 15							
7.4.1 p. 70 final paragraph is split oddly between pages 70 and 71.	+	ļ					
IBM 16	+						
p 35, note 9, line 2, "application's" (needs apostrophe)	+						
IBM 17	1						
p 38, table 12 and p 53, table 13,	1	1					
Reserve(10) is mandatory, but FC-Tape requires that devices NOT support	1	1	1		·		
3rd party reservations. How is this resolved? Do we implement but not							
support 3rd party? Will FC-Tape allow 3rd party reservations? FC-Tape							
probably needs to specify that Fibre Channel tape devices must violate							
the SPC3 specification on this point.		ļ					
	1	ļ					
IBM 18							
p 38, table 12, footnotes c & d, what is done if the bit is not as specified?	+						
these commands are not documented in SSC2 (they are in SPC-3 and SMC),							
so it seems that the action should be specified here, since this is an							
error condition for SSC-2 explicit mode. This should probably be a							
Check Condition with ASC of invalid field in CDB.							
IBM 19			1				
p 87, para "The CAPACITY PROPORTION VALUE" states that rounding							
error shall							
not be reported. A Check Condition like for when a mode page parameter							
is rounded should be returned.							
IDM 00							
IBM 20 p122, table B-1, tape alert has 64 flags, but table only shows 0x01-0x37							
which is only 55 flags. The other flags should be specified as	+						
reserved or vendor specific.							
	1	1					
IBM 21			1				
Section 4.2.11 final paragraph							
add at end of sentence " or ILLEGAL COMMAND WHILE IN WRITE							
CAPABLE STATE if							
in write capable state."	+	ļ					
IDM 00	+	ļ					
IBM 22 section 4.2.12 subparagraphic) add "with the LBA field set to LBA of surrout							
section 4.2.12 subparagraph e) add "with the LBA field set to LBA of current							
location on tape" after "set to zero" and before "shall be issued"	+						
isolation on tape after materie zero and before anali be issued							
IBM 23	1	1	i				
section 4.2.14 second paragraph. Change "shall" to "should". This change	1						
should be made throughout the document when referring to TapeAlert.							
TapeAlert	ļ	ļ	ļ		ļ		
gives added information that may be useful to the application client but that							
is not required to function properly. It should not be required for the	+	<u> </u>					
application client to request this info.	+						
IBM 24							
section 5.6.1 paragraph 6 describing the LOGICAL BLOCK ADDRESS and	+						
PARTITION							
	1	·		1	1		

Company-#	T/E	Sec/table/fig locator	Problem Description	Suggested solution Resolution	n .	Additional Editor's Notes.
fields. This paragraph should explicitely state that if TRANSFER LENGTH field		locator				
is zero, no locate shall be performed regardless of LBA field value.						
IBM 25		 				
<block address="" mode=""></block>		 				
There is no definition of four modes. Each mode should have a definition.		 				
IBM 26						
What happens if issued Mode Select BAML=0, BAM=0 needs to be defined.						
IBM 27		 				
It seems that the case of MODE SELECT BAML=0, BAM=1 is always invalid from the						
diagrams. But there is no description in 8.3.2.						
The definition of BAM bit on page 101 needs to indicate that BAM bit is only						
valid when BAML bit is 1.						
IBM 28						
<read attribute="" write=""> (Page 33) There is no description about Read/Write Attribute commands on</read>						
SPC-3(spc3r02.pdf). Furthermore, they are not listed in Table12 and 19. It						
seems that they are not supported by SSC-2.		 				
IBM 29	+					
<(EXTENDED) COPY/RECEIVE COPY RESULTS command>						
They aren't listed in Table 12 and 19. However, there is the description about						
EXTENDED COPY command on SPC-3(spc3r02.pdf). SPC-3 defines the stream device						
in EXTENDED COPY descriptor type codes(See "7.2.5 Descriptor type codes" on						
spc3p02.pdf). I feel EXTENDED COPY is one of important command for storage						
networking, especially, server-less backup. Why aren't they defined on SSC-2?						
And, why is COPY, COPY AND VERIFY command deleted from Table 12 and 19? I						
think their code should be clarified as obsolete if not needed.						
IBM 30						
<locate space=""></locate>		 				
p.71. LOCATE(16) Why does this have Implicit mode? I feel it isn't needed to support that mode.		 				
I looked at ssc2r00.pdf and sscr02.pdf. I think there is no compatibility		 				
between those LOCATE(16) and the one of ssc2r07.pdf. If Implicit mode is						
needed, I feel block identifier type(BT) field may be also needed for compatibility.		 				
In the first place, How is the LOGICAL BLOCK ADDRESS addressed? the length of						
tape or any fixed data length?		 				
Quantum 1. Forward, NCITS and T10 members lists are missing. 2. Section 2.2: Include SPC.		 				
3. Section 2.3: Include SPC.		 				
4. Section 2.4: Include SPC-2 and SPC-3.						
5. Section 2.5: Include SPC-2 and SPC-3. 6. Section 3.1.5: Remove the second sentence.						
Section 3.1.6: Move the second and third sentences to section 4.2.3.						
8. Section 3.1.7: This may be clearer by running the 2 sentences together, for						
instance: "currently supporting, either the explicit".						
9. Section 3.1.8: Remove the middle sentence. 10. Section 3.1.17: Remove the last 2 sentences.						
 Section 3.1.17: Remove the last 2 sentences. Section 3.1.24: Should we include all commands that have the FIXED bit in 						
them (READ REVERSE, VERIFY, RECOVERED BUFFERED DATA)? The		 				
same comment applies to section 3.1.60.		 				

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12. Section 3.1.33: Move the second sentence (a requirement) into section		locator				
4.2.3 or 4.2.7. I have a problem with the nomenclature here. A "logical						
block" is a user data block, but a "logical block address" is the address of a						
logical block, filemark, or setmark. Maybe we should use a different name for						
this such as "logical element address" or block identifier (which is defined						
in section 4.2.7).						
Section 3.1.35: Move the second sentence to section 4.2.3 or 4.2.7. Section 3.1.36: Move the second sentence to section 4.2.3 or 4.2.7.						
 Section 3.1.36: Move the second sentence to section 4.2.3 or 4.2.7. Section 3.1.40: Should we include other commands that can report this 						
condition as well as read (READ REVERSE, VERIFY, RECOVER BUFFERED						
DATA)? This						
same comment applies to section 3.1.59.		1				
16. Section 3.1.42: Change "defined in a vendor-specific manner" to						
"defined in a vendor-specific or format specific manner". Add a reference						
to section 4.2.3. 17. Section 3.1.49: Remove second sentence.						
17. Section 3.1.49: Remove second sentence. 18. Section 3.1.50: Is this definition correct? Are we "spacing" while	+					
executing a LOCATE command or while performing the implied locate from an						
explicit READ command?						
19. Section 3.1.58: Remove the second sentence. 20. Section 3.1.60: Should we include all commands that have the FIXED bit in		l				
20. Section 3.1.60: Should we include all commands that have the FIXED bit in						
them (READ REVERSE, VERIFY, RECOVERED BUFFERED DATA"?	+		<u> </u>			
21. Section 3.2: Add LBA if we keep that term.		1				
22. Section 4.2: Hanging paragraph.						
23. Section 4.2.1: The seventh paragraph, which begins "The RESERVE and						
RELEASE", should be moved to section 4.2.16.		1				
24. Section 4.2.1: The eighth paragraph, which begins "The write enabled",						
contains a list of commands that can return CHECK CONDITION due to write						
protect. This list includes a couple of obsolete commands and does not						
include all commands that can return this status. This paragraph should be						
moved to section 4.2.9 that deals with write protection.						
25. Section 4.2.1: The paragraph immediately following Figure 3 includes a						
reference to BOM and EOM that should be BOP and EOP.		1				
26. Section 4.2.1: The second sentence in the second paragraph after Figure 3						
needs "at" capitalized.						
27. Section 4.2.2: The second paragraph references EOM when it should use EOP.						
28. Section 4.2.2: Figure 7 should use BOP and EOP instead of BOM and EOM.						
29. Section 4.2.2: The paragraph following Figure 7 is a repeat of the						
paragraph before the figure.						
30. Section 4.2.3: In Figure 10, change "EOP0/BOP0" to "EOP0/BOP1". Also add						
"EOP1" near EOM.						
31. Section 4.2.4: The first sentence of the first paragraph needs rewording or at least the word "two" should be changed to "three". Rewording would						
probably be better since "typical" volumes do not include setmarks. The						
second sentence only lists a few of the commands that are used to control and						
transfer elements. Does this sentence add any value?						
32. The last sentence in the third paragraph needs a reference to section		1				
8.3.2.		1				
33. Section 4.2.4: The forth paragraph needs a reference added to section						
8.3.2 at the end of the last sentence. 34. Section 4.2.4: The forth paragraph describes setmarks and mentions that						
they may be optionally ignored. One sentence states "If ignored, setmarks are						
skipped when encountered.". Question, how does ignoring setmarks affect the						
LBA calculation?				1		

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35. Section 4.2.6: I disagree with the second sentence in this section.			locator		1	
Either the initiator or the target may limit the number of tagged commands	+					
that could dramatically reduce the amount of buffered data. There are other						
significant differences between buffered mode and tagged commands, such as						
residual counts and deferred errors. I suggest a different wording for this						
sentence: "Issuing tagged write commands with data buffering disabled can						
facilitate streaming operations up to the limit of the number of outstanding						
tagged commands supported by the initiator and the device. This limit may						
effectively reduce the usable portion of the buffer which can significantly						
affect the device's performance". 36. Section 4.2.7: Reference the last 2 paragraphs in this section. The READ						
POSITION and LOCATE commands use several methods of addressing elements on a						
medium. Additionally, all of the explicit mode commands address the elements						
using an 8 byte address and a 1 byte partition. These paragraphs need to be						
reworked or removed.					i	
37. Section 4.2.8.1: This should be section 4.2.9, not a sub-section of 4.2.8.						
38. Section 4.2.8.1: In Table 1, the sixth row states that "Overlength or	[
other error that may be resolved by repeating the command" reports an "ABORTED						
COMMAND" Sense Key. There are several events that can cause an ABORTED						
COMMAND Sense Key to be reported, but an Overlength is not one of them. I						
recommend this row be removed from the table.						
39. Section 4.2.8.1: In Table 1, row 10 that starts "Attempt to execute an	ļ					
erase, format". Change the word "execute" to "process". There are several	ļ					
command names in this sentence that need to be all capital letters. 40. Section 4.2.8.1: The last 5 paragraphs describe hard read error and hard						
write error cases over a variety of conditions of the fixed bit and buffered	ļ					
modes. These would be much easier to understand if they were a table.	+					
41. Section 4.2.9: Hanging paragraphs (several).						
42. Section 4.2.9: There are several other conditions that can cause a command						
to be rejected with a DATA PROTECT sense key, such as:						
* The format on the current medium is read-only by the device.						
* The device can only write from BOP or EOD and the current position is neither.						
* The medium is an archive tape and only can be recorded at EOD.						
* Other vendor unique conditions.						
I don't think we need to list how all of these will be treated or reported,						
but they should be at least mentioned.						
43. Section 4.2.10: This section would be clearer if table 4 contained the additional sense code values instead of the text, like table 3 does. ASC	+					
should be spelled out so it is clear the field contains the ASC and ASCQ.						
44. Section 4.2.11 through 4.2.13: These sections describe different uses for						
the explicit and implicit command set, without first describing how the						
command sets differ and why you would choose one over the other. Perhaps this						
would be better handled by creating a Command Set section 4.2.11 and starting						
with a sub-section that describes the differences between the 2 command sets						
and when one would be chosen over the other. Then these 3 sections could						
follow as sub-sections describing how the command sets are selected.						
45. Section 4.2.12: In items d and e, are we allowed to place "shall" requirements on the application client in this standard?						
46. Section 4.2.14: Hanging paragraphs.						
47. Section 4.2.14: This section places several "shall" requirements on the					I	

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application client that should not be mandatory even if placing requirements							
on the application client is allowed. Most of the places "shall" is used							
should be changed to "may", and some of them should be changed to "Note".							
Note 4 and Note 5 are requirements placed on the device server, and should not							
be notes. Except for the first two sentences in the last paragraph before							
section 14.2.14.1, the entire paragraph specifies how the application must	Ļ						
act, not the device.							
48. Section 4.2.14.3: The second paragraph is a list with one entry, this should not be a list. The third paragraph states that table 7 lists "The							
minimum subset of flags that shall be supported". The note that follows							
this paragraph states "These are only examples and may not relate to some							
tape							
technologies.". These two statements are contradictory.							
49. Section 4.2.14.3: Table 7 is redundant with table B.1. Either table 7							
should be removed and a reference added, or table B.1 should be moved into	ļ						
this section.							
50. Section 4.2.15: In the last paragraph before NOTE 8, the first sentence contains an extra "e".	<u> </u>						
51. Section 4.2.16: The second paragraph states that "if any element is							
reserved within a logical unit,". In section 4.2 .1, the seventh	1				· · · · · · · · · · · · · · · · · · ·		
paragraph, which begins "The RESERVE and RELEASE ", states that							
"Element							
reservations are not supported by this model". These two statements are							
contradictory. 52. Section 4.2.16: The definitions of "Allowed" and "Conflict" include not							
only what they mean, but also when they will occur, which table 11 is supposed	+						
only what they mean, but also when they will beeut, which table in is supposed							
to do. I recommend changing the definitions as follows:			1				
Allowed: Command shall not report RESERVATION CONFLICT status.							
Conflict: Command shall not be performed and the device server return	<u> </u>						
RESERVATION CONFLICT status. The N/A key word is no longer used in the table.							
53. Section 5.1: Change the definition of the M key to include "if the							
explicit command set is implemented and enabled".							
54. Section 5.2: Subclause heading 5.2.1 is not needed (A subclause shall not							
be created unless there is at least one further subclause at the same level).							
All of the subclauses in clause 5 and 6 have this issue.							
55. Section 5.2: In the first sentence of the second paragraph after table 13,							
change the first sentence to "A LONG bit of one specifies all data beyond							
LOGICAL BLOCK ADDRESS in the partition signified by PARTITION shall be							
erased".							
56. Section 5.2: In the last paragraph, what is the logical position following	<u> </u>			l			
a failed locate operation? Paragraph 3 says that it is not defined if the			İ				
LONG bit is set, with no reference to successful completion. But nowhere does							
it say where the position is if the LONG bit is not set.			1				
57. Section 5.2: Also in the last paragraph. A note or comment should be							
added that some devices may reject an ERASE(16) that specifies a location							
other than BOP, similar to NOTE 10. Or, NOTE 10 can be expanded to cover this							
Case.	<u> </u>	······	İ				
58. Section 5.3: In the paragraph that begins "If the device server encounters							
a setmark during a READ(16) command", it is unclear what is meant be the							
last sentence. The sentence in question reads "The device server shall not							
return CHECK CONDITION when a setmark is encountered if the RSMK bit is set to							
zero or if this option is not supported". I have two questions about this							
sentence:							
* Should the device stop and not transfer any data or just skip over the							
setmark as if it was not there?	<u> </u>						

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* What is meant by the statement "if this option is not supported"? What	1		1	1	1	1
option?		1				
The same comment applies to section 6.4.						
59. Section 5.3: in regards to the paragraph that begins "If the device server						
encounters early-warning during a READ(16) command". In the last sentence						
in this paragraph, the phrase "or if the REW bit is not supported" should be						
removed since it will be zero if not supported.						
The same comment applies to section 6.4.						
60. Section 5.3: In NOTE 14, it is unclear what is meant by "error condition".						
61. Section 5.5: In the paragraph that begins "The LOGICAL BLOCK ADDRESS and						
PARITION fields specify the position where the VERIFY(16) command shall						
start.", it does not say if the locate is performed if the BYTCMP bit is set						
to zero. I would assume that the locate operation is not done if the						
verification length is zero, regardless of the value of BYTCMP. 62. Section 5.5: In the paragraph that begins "The VERIFICATION LENGTH		+	1			
field						
specifies*, it does not say what to do if the BYTCMP bit is zero and the length is zero.		+				
The same comment applies to section 6.7.		1				
63. Section 5.6: The paragraph that begins "If a WRITE(16) command is received						
while the logical unit is positioned between early-warning and						
end-of-partition" can be interpreted to require a buffer flush operation		1				
before returning status. No mention is made of the SEW bit from the device						
configuration mode page which is supposed to control if the device flushes the						
buffer. Was the SEW bit only supposed to control the first time EW is						
detected, or the action of the drive while in the early-warning region? If						
the latter, this paragraph needs some rewording.						
The same comment applies to sections 5.7, 6.8, and 6.9. 64. Section 5.6: The first sentence in NOTE 18 is confusing. Is the						
"repositioning" mentioned in the note initiated by the application client or						
by the device? I believe this note is alluding to a recovery process for a WRITE command that terminated without transferring all of its data. Yet I						
could find no recovery process like that anywhere in the requirements area of						
the standard.						
The same comment applies to section 6.8. 65. Section 5.7: No mention is made as to the interaction of the WSMK bit and		+				
the RSMK bit in the device configuration mode page. This would lead me to						
believe that a WRITE FILEMARKS command with WSMK set to one is legal even if						
RSMK it set to zero. This is fine, but it could lead to problems on RECOVER						
BUFFERED DATA and READ POSITION commands. Should the RSMK bit affect the						
residual counts (don't count buffered setmarks if it is set to zero)?						
This same comment applies to sections 5.6, 6.8, and 6.9.		+				
66. Section 6.3: The paragraph that begins "If the end-of-partition is encountered while spacing forward" looks like it was cut and pasted from		+				
the SPACE command. This needs to be fixed to reference the LOCATE command.						
67. Section 6.3: The last paragraph states that "The logical unit position is			l			
undefined if a LOCATE command fails with a sense key other than ILLEGAL						
REQUEST". I would think that a sense key of BLANK CHECK would indicate the						
position to be EOD, would it not?						
The same comment applies to section 7.4.		+				
68. Section 6.6: In the first paragraph there are two instances where the field name "count" is not small caps font.		+				
neiu name count is not small caps tont.	1	1	1	1	1	1

69. Section 6.6: In table 25, spell out the M and the O in the support column.		Sec/table/fig locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
		IUCALUI				
70. Section 6.6: Are CODE values 4 and 5 (Setmarks and Sequential setmarks)						
legal when the RSMK bit in the device configuration mode page is set to zero?						
71. Section 6.6: In the paragraph that begins "If a setmark is	 					
encountered", remove the phrase "or if this option is not supported" from	 					
the last sentence.						
72. Section 6.6: In the paragraph that begins "If early-warning is	 					
encountered", modify the first sentence to read "If early-warning is	 					
encountered while spacing forward over blocks, filemarks, or setmarks".	 					
Remove the phrase "or the option is not supported by the logical unit" from the last sentence in this paragraph. If the REW option is not supported it	 					
must be zero.	 					
73. Section 6.6: In the paragraph that begins "If a setmark is encountered	 					
while spacing to sequential filemarks", remove the phrase "or if setmarks						
is not supported" from the last sentence.	 					
74. Section 7.2: The first paragraph after Table 29 states "The FORMAT UNIT						
command shall be accepted only when the medium is positioned at	 					
beginning-of-medium (BOM) or beginning-of-partition 0 (BOP 0)". How does one						
position the medium at BOM, and how is this position reported? The next	 					
paragraph says that at the completion of the command, the medium should be						
positioned at BOM or BOP 0. Which one? They may be different points.	 					
75. Section 7.2: The three paragraphs following Table 30 describe the action						
of different values if the FORMAT field. When it is 0, all of the data "shall						
be lost". When it is 1, all of the data "may be lost". When it is 2, "the						
logical unit shall perform the operations equivalent to a FORMAT field of 0h	 					
followed by a FORMAT field of 1h". Yet the data only "may be lost". Are	 					
these statements correct?	 					
76. Section 7.3: The paragraph that begins "A LOAD bit of zero and a HOLD bit	 					
of one specifies if the medium is in the logical unit" specifies that a MAM	 					
ACCESSIBLE Unit Attention shall be generated for all initiators. Do we really						
want this UA on an unload operation? We should have reported the UA when we						
loaded the tape. Does its accessibility change while it is loaded?	 					
77. Section 7.4: The DEST_TYPE field's description needs work. In the	 					
paragraph that describes it, there is a sentence that reads "Upon completion	 					
of a LOCATE(16) command with the DEST_TYPE field set to 01b, the logical						
position shall be on the end-of-partition side of the filemark regardless of	 					L
direction". The EOP side rule applies to both 01b and 02b, and the direction						
is never an issue on LOCATE commands. I believe this sentence should be	 					
removed in favor of the table that follows.	 					
78. Section 7.4: In Table 33, the column "logical position upon completion" should be "logical position upon successful completion". The values in this	 					
column should be clarified to BOP side of block, EOP side of filemark, and EOP	 					
side of setmark. There is no key for the M and O used in the Support column,	 					
perhaps they should be spelled out as mandatory and optional. I'm a little	 					
unclear as to the rules governing features that are listed as mandatory in a	 					
command that is listed as optional. 79. Section 7.4: Is a DEST_TYPE field value of 10b (Setmark) legal if the	 					
RSMK						
bit in the device configuration mode page is set to zero?						
80. Section 7.4: The paragraph following table 33 describes the BAM bit. Do						
we still need to reject the command if it does not match the current operating						

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	1		locator				1
mode? 81. Section 7.4: The paragraph that begins "The LOGICAL BLOCK ADDRESS							
field							
specifies the block identifier to which the logical unit" should not use							
the term "block identifier" here this way. This could be reworded to							
"block identifier, logical file address, or logical set address". The term "block identifier" should not be used generically since it has been given							
term block identilier should not be used generically since it has been given							
a very specific meaning in section 4.2.7. I recommend we change the field	1						
name to TARGET ADDRESS to avoid confusion.	[
82. Section 7.5: The paragraph "For read and write commands with the FIXED							
set to one, block lengths are limited to multiples of four (see 8.3)" does not	+						
belong in this command's description. There is already a similar statement in							
section 8.4 that is appropriate but debatable. 83. Section 7.6: This command should be broken up into sub-clauses, one for	+						
the command description, and one for each of the different forms of parametric							
data (short, long, and extended). This would make table 37 much more understandable since the description column could be replaced with a							
sub-clause reference. Also in table 37, the M and O should be spelled out	+	1					
(mandatory and optional). The vendor specific code should be listed as					l		
optional.							
84. Section 7.6: Table 40 and the last paragraph in this section claim the							
ADDITIONAL LENGTH fields shall be set to 18h. By my calculations this should							
be 1Ch.							
85. Section 7.8. Question about the CAPACITY field. If the capacity has been							
	ļ						
adjusted through the use of a SET CAPACITY command, is this field adjusted							
also (when the MEDIA bit is set)?							
86. Section 7.10: The third paragraph states that "The SET CAPACITY							
command	1						
shall be accepted only when the medium is at beginning-of-medium (BOM) or							
beginning-of-partition 0 (BOP). How does one position the medium at BOM?	<u> </u>	l					
The							
fifth paragraph sates that "Buffered write data may be discarded by the device							
	ļ						
server upon successful validation of the SET CAPACITY command". How can							
there be any buffered write data if the medium is positioned at BOP 0?	+	1					
87. Section 7.10: The forth paragraph in this section states "a valid SET	1						
CAPACITY command shall cause all data on the entire physical volume to be							
la sella di successi de la constitución de la constitución de la constitución de la constitución de la constitu							
lost". I assume that partitioning information is lost also, since the new volume size may not be capable of supporting the currently defined partitions.	+						
to an and the second process apporting the currently defined partitions.							
If so, does this result in a UA for MODE PARAMETERS CHANGED? If the							
	ļ	ļ			Į		
partitioning is maintained, are all partitions reduced in size by the proportion? If partitioning has been establish by a MODE SELECT command							
but							
commitment is waiting on a FORMAT MEDIUM command (POFM bit set), what	1	1					
is the	ļ						
device to do with the SET CAPACITY command? 88. Section 8.2: Table 50 would be easier to read if it was sorted in numeric							
oo. Section 0.2. Table 50 would be easier to read it it was softed in numeric							
order of the Page Code values.		1			1		
89. Section 8.2.1: This page would be more standard if parameter sizes were							
	ļ	ļ					
included for each parameter. 90. Section 8.2.2: Annex B should be moved into this section since it defines							
SU. Section 6.2.2. Annex B should be moved into this section since it defines							
the parameters for this log page. If it does not move here, it should at					1		
least be referenced here.							
91. Section 8.3: In reference to the sixth paragraph, each device has the	ļ						
ability to report to the application client the granularity of block sizes							

genuty from Subor and values are genuty of a genuty of	Company-#	T/E	Phy Page	Sec/table/fig locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
	supported by the device. Some devices may choose to report a granularity of							
	4, but here is no reason why this should be required. I suggest this							
Note that is a second of the problem of pro	The value of the BLOCK LENGTH field in the mode parameter block descriptor							
di di blis di blis	shall comply with the MINIMUM BLOCK LENGTH LIMIT, MAXIMUM BLOCK							
Dit Ad Some Stangebits my value productions are parallel or to same from and a schedule first are many of add schedule first are man	and GRANULARITY fields reported by the READ BLOCK LIMITS command							
Support Support <t< td=""><td>(See 7.5). NOTE 46 Some transports may induce performance penalties or even be</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	(See 7.5). NOTE 46 Some transports may induce performance penalties or even be							
start should us hold a model a field at model of the task Image: should be s	incapable of supporting block lengths that are not multiples of four. Application	<u> </u>						
or drage private for the first week of the first first week or accessful or and a set of the first week or accessful or accessful or and a set of the first week or accessful or acc								
2. Schöld 2. Intel 46 drick de index He in DPGIPT ODDE 46 and muturi in an Original in ADDE 4704 (Friedmann in the DPGIPT ODDE 46 and muturi in a diar (DDD) The index of the ind	interchange limitations.							
adi adii adii	92. Section 8.3: In the list that describes the DENSITY CODE value return in							
or affer backprise of making the devices served	response to a MODE SENSE command, item C states "following a successful read							
The discontrol The discontrol with or at BOP. Image: Second Discontrol with or at BOP. Image: Second Discontrol With Order Discontro With Order Discontrol With Ord	at or after beginning-of-medium, the device server". What other places can							
The discontrol The discontrol with or at BOP. Image: Second Discontrol with or at BOP. Image: Second Discontrol With Order Discontro With Order Discontrol With Ord	a successful read operation take place other than at or after BOM? This			1				
Fishbarg as successful wite optimism wite out at BOP, add	phrase can be removed. There are several cases missing from this list, such							
Fishbarg as successful wite optimism wite out at BOP, add	as:							
Following nutraccestiful wirk ogenition anywhete. Image: Construction of the Narrow State in the Narrow St	 Following an unsuccessful read operation while not at BOP; 							
Induit we induit bein or kave fiels incompete? Image: Section 3.1.								
5. Section 3.1. In table 50, IP PAGE LENGTH Value of Obli bok lie I	* Following an unsuccessful write operation anywhere.	<u> </u>						
i., and B. Image: Control of Contrel of Control of Contrel of Control of Contrel of Contrel	Should we include them or leave the list incomplete? 93. Section 8.3.1. In table 58, the PAGE LENGTH value of 0Eh looks like it							
r, and 8. <t< td=""><td>used a letter O instead of a number 0. The same comment applies to tables</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	used a letter O instead of a number 0. The same comment applies to tables							
5. Socion 3.3.2. The ACTIVE PRATTION field discription defines the field's	61,							
LECT Image: Control of the RSMK bit needs diarfication as to Image: Control of the RSMK bit needs diarfication as to Image: Control of the RSMK bit needs diarfication as to 6 effect on residual courts, LBA calculations, and WRITE FILEMARK Image: Control of the RSMK bit needs diarfication as to Image: Control of the RSMK bit needs diarfication as to Image: Control of the RSMK bit needs diarfication as to 6 effect on residual courts, LBA calculations, and WRITE FILEMARK Image: Control of the RSMK bit needs diarfication as to Image: Control of the RSMK bit needs diarfication as to Image: Control of the RSMK bit needs diarfication as to 6 Section 8.3.2 In the description of the RSMK bit needs diarfication as too Image: Control of the RSMK bit needs diarfication as too Image: Control of the RSMK bit needs diarfication as too 6 research filter mode is not applicable during trad control of the RSMK bit needs diarfication as too Image: Control of the RSMK bit needs diarfication as too Image: Control of the RSMK bit needs diarfication as too 6 research filter mode is not applicable during trad control of the RSMK bit needs diarfication as too tapplicable during trad control of the RSMK bit needs diarfication as top RSMK bit needs the RSMK b	94. Section 8.3.2: The ACTIVE PARTITION field description defines the field's							
pmmadg? pmmadg?	value on a MODE SENSE command. Should this field be ignored on MODE							
5. Section 3.3.2. The description of the RSMK bit needs claffcation as to a field or tresidual counts, LBA calculators, and WRTE FILEMARK is a field of the last service states is a field of the AVC bit, the last service states is a field of the device's default is a field of the device's device and the device's device an								
annuads. Image: Section 8.3.2. In the description of the AVC bit, the last servere states Image: Section 8.3.2. In the description of the AVC bit, the last servere states Image: Section 8.3.2. In the description of the AVC bit, the last servere states Image: Section 8.3.2. In the description of the AVC bit, the last servere states Image: Section 8.3.2. In the description of the SOCE flexit, it is state: 'A stop Image: Section 8.3.2. In the description of the SOCE flexit, it is state: 'A stop Image: Section 8.3.2. In the description of the SOCE flexit, it is state: 'A stop Image: Section 8.3.2. In the description of the SOCE flexit, it is state: 'A stop Image: Section 8.3.2. In the description of the SOCE flexit, it is state: 'A stop Image: Section 8.3.2. In the description of the SOCE flexit, it is state: 'A stop Image: Section 8.3.2. In the description of the SOCE flexit, it is state: 'A stop Image: Section 8.3.2. In the description of the SOCE flexit, it is state: 'A stop Image: Section 8.3.2. In the description of the SOCE flexit, it is state: 'A stop Image: Section 8.3.2. In the description of the SOCE flexit, it is state: 'A stop Image: Section 8.3.2. In the description of the SOCE flexit, it is state: 'A stop Image: Section 8.3.2. In the description of the SOCE flexit, it is state: 'A stop Image: Section 8.3.2. In the description of the SOCE flexit, it is state: 'A stop Image: Section 8.3.2. In the description of the SOCE flexit, it is state: 'A stop Image: Section 8.3.2. In the description of the SOCE flexit, it is state: 'A stop Image: Section 8.3.2. In the paragraph the bufer. 'I think the phrase 'In a flexit, 'Section 8.3.2. In the paragraph the bufer. 'I think the phrase 'In	95. Section 8.3.2: The description of the RSMK bit needs clarification as to							
S. Section 8.3.2: In the description of the AVC bit, the last sertence states Image: Control and Control	the effect on residual counts, LBA calculations, and WRITE FILEMARK commands.							
seed: This should be 'An AVC bit of zero specifies the speed chosen shall Image: Construction of the SOCF lield, it is stated: 'A stop Image: Construction of the SOCF lield, it is stated: 'A stop 7. Section 8.3.2: In the description of the SOCF lield, it is stated: 'A stop Image: Construction of the SOCF lield, it is stated: 'A stop Image: Construction of the SOCF lield, it is stated: 'A stop - read data from the medium in buffered mode to the limits'. Section Image: Construction of the SOCF lield, it is stated: 'A stop Image: Construction of the SOCF lield, it is stated: 'A stop - read data from the medium in buffered mode to the limits'. Section Image: Construction of the section Image: Construction of the section - States Suffered mode is not applicable during read commands, gardless Image: Construction of the paragraph that begins 'N block address mode lock Image: Construction of the section of t	96. Section 8.3.2: In the description of the AVC bit, the last sentence states							
a defined by the SPEED field in the mode parameter header'. 7. Section 8.3.2: In the description of the SOCF field, it is stated: 'A stop consecutive filemarks (SOCF) field of 00b specifies the device server shall e-read data from the medium in buffered mode is not applicable during read commands, gardless whether read data passes through the buffer'. I think the phrase 'in filemark and the spice of the phrase 'in filemark (soc applicable during read commands, gardless whether read data passes through the buffer'. I think the phrase 'in filemark (soc applicable during read commands, gardless whether read data passes through the buffer'. I think the phrase 'in filemark (soc applicable during read commands, gardless whether read data passes through the buffer'. I think the phrase 'in filemark (soc applicable during read commands, gardless whether read data passes through the buffer'. I think the phrase 'in filemark (soc applicable during read commands, gardless whether read data passes through the buffer'. I think the phrase 'in filemark (soc applicable during read commands, gardless whether read data passes through the buffer'. I think the phrase 'in filemark (soc applicable during read commands, gardless whether read data passes through the buffer'. I think the phrase 'in filemark (soc applicable during read commands, gardless whether read data passes through the buffer'. I think the phrase 'in filemark (soc applicable during read commands, gardless whether read data passes through the buffer'. I think the phrase 'in filemark (soc applicable during read commands, gardless whether read data passes through the buffer'. I think the phrase 'in filemark (soc applicable during read commands, gardless whether read data passes through the buffer'. I think the phrase 'in filemark (soc applicable during read commands, gardless whether read data passes through the description. gardless whether read data passes through the unit the phrase matcher (soc applicable during read commands, gardless gardless gardless gardless gar	"An AVC bit of zero specifies the speed chosen should be the device's default							
7. Section 8.3.2: In the description of the SOCF field, it is stated: "A stop Image: Consecutive filemarks (SOCF) field of 00b specifies the device server shall Image: Consecutive filemarks (SOCF) field of 00b specifies the device server shall Image: Consecutive filemarks (SOCF) field of 00b specifies the device server shall Image: Consecutive filemarks (SOCF) field of 00b specifies the device server shall Image: Consecutive filemarks (SOCF) field of 00b specifies the device server shall Image: Consecutive filemarks (SOCF) field of 00b specifies the device server shall Image: Consecutive filemarks (SOCF) field of 00b specifies the device server shall Image: Consecutive filemarks (SOCF) field of 00b specifies the device server shall Image: Consecutive filemarks (SOCF) field of 00b specifies the device server shall Image: Consecutive filemarks (SOCF) field of 00b specifies the device server shall Image: Consecutive filemarks (SOCF) field of 00b specifies the device server shall Image: Consecutive filemarks (SOCF) field of 00b specifies the device server shall Image: Consecutive filemarks (SOCF) field of 00b specifies the device server shall Image: Consecutive filemarks (SOCF) field of 00b specifies the device server shall Image: Consecutive filemarks (SOCF) field of 00b specifies the device server shall be envired in the description. Image: Consecutive filemarks (SOCF) field of 00b specifies the device server shall Image: Consecutive filemarks (SOCF) field of 00b specifies the device server s	speed". This should be "An AVC bit of zero specifies the speed chosen shall							
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gardless Image: Constraint of the phrase in the phrase in the phrase in the phrase in the phrase in the phrase in the phrase in the description. Image: Constraint of the phrase in	pre-read data from the medium in buffered mode to the limits". Section 4.2.5 states "Buffered mode is not applicable during read commands,							
differed mode" should be removed from the description. Image: Constraint of the description.	regardless							
B. Section 8.3.2: In the paragraph that begins "A block address mode lock Image: Constraint of the paragraph that begins "A block address mode lock SAML) bit of zero indicates" there is a phrase "or a successful rewind Image: Constraint of the paragraph that begins "A block address mode lock IPOT operation". REWIND commands position the medium to BOP, not BOT. Image: Constraint of the paragraph that unlocks the block address mode? IPUND command the only command that unlocks the block address mode? Image: Constraint of the paragraph that positions the edium to BOP, not BOT. Iput a LOCATE, SPACE, or LOAD UNLOAD command that positions the edium to Command that positions the edium to Constraint of the paragraph that book address mode? Image: Constraint of the paragraph that book address mode? OP? Image: Constraint of the paragraph that book address mode? Image: Constraint of the paragraph that positions the edium to a BOP? If Image: Constraint of the paragraph that position to a BOP? If Image: Constraint of the paragraph that position the paragraph that position to a BOP? If Image: Constraint of the paragraph that position to a BOP? If Image: Constraint of the paragraph that position to a BOP? If Image: Constraint of the paragraph that position to a BOP? If Image: Constraint of the paragraph that position to a BOP? If Image: Constraint of the paragraph that position to a BOP? If Image: Constraint of the paragraph that position to a BOP? If Image: Constraint of the paragraph that position to a BOP? If Image: Constraint of the paragraph that position to a BOP? If<				1				
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a <t< td=""><td>(BAML) bit of zero indicates" there is a phrase "or a successful rewind to BOT operation". REWIND commands position the medium to BOP, not BOT.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	(BAML) bit of zero indicates" there is a phrase "or a successful rewind to BOT operation". REWIND commands position the medium to BOP, not BOT.							
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edium to CP? CP? CP CP CP CP CP CP CP CP CP CP CP CP CP	How							
3. Section 8.3.2: Is it legal to change the ASOCWP bit when not a BOP? If	medium to	ļ						
	BOP? 99. Section 8.3.2: Is it legal to change the ASOCWP bit when not a BOP? If							
o, should it cause a flush operation?	so, should it cause a flush operation?							

Company-# T/E	Phy Page	Sec/table/fig	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
100. Section 8.3.2: The persistent write protect and permanent write protect		locator				
bits are soft write protection indicators that persists with the medium that						
is currently mounted. For this status to persist with the medium, they must						
be saved with it either in a MAM or in some format unique area on the medium.						
In other words, the MODE SELECT command that changes one of these bits will						
"require eventual writes to the medium". My question, is it legal to change						
one of these bits if the medium is write protected?						
101. Section 8.3.3: Table 64, either spell out optional or move it to the paragraph above, as in "Support for each code value is optional".						
paragraph above, as in "support for each code value is optional". 102. Section 8.3.3: Change NOTE 56 as follows "MODE SELECT command that has						
any of the fields FDP, SDP, or IDP set to one and has a value of zero in the						
POFM field."				l		
103. Section 8.3.3: The paragraph that begins "A partition on format (POFM)						
bit of one specifies" needs some word-smithing. Here's what I suggest:		1				
A partition on format (POFM) bit of one specifies the MODE SELECT command						
shall not cause changes to the partition sizes or user data, either recorded						
or buffered. If POFM is set to one, actual media partitioning shall not occur						
until the device server processes a subsequent FORMAT MEDIUM command (see						
7.2). When the device server processes a subsequent FORMAT MEDIUM command, it						
shall partition the media based on the contents of the last valid mode data						
for medium partition pages (1-4). If POFM is set to one, field values						
specified by a MODE SELECT command for all medium partition pages (1-4) shall						
not be changed by the device server before the media is unloaded or the device						
is reset, unless another valid MODE SELECT command is processed that affects						
them. Some field checking may be performed by the MODE SELECT command.						
However, there is no guarantee that any subsequent partitioning during a						
FORMAT MEDIUM command will complete with no errors. 104. Section 8.3.3: Several paragraphs in this section indicate that the						
medium will only be repartitioned if one of the FDP, SDP, or IDP is set to		+				
one. How do you change from multiple partitions to a single partition on		1				
devices that only support FDP partitioning? The same comment also applies to						
section 7.2, the second paragraph after table 30.						
105. Section 8.3.6: There are several occurrences of the term "ASC/ASCQ" in						
this section that should be replaced with the term "additional sense code".						
106. Section 8.3.6: This section defines default values for almost all of the						
fields in the page. I don't think T10 should do this. 107. Section 8.3.6: In the paragraph that begins "Refer to SPC-3 for a		<u> </u>				
description of the MRIE field", the second sentence should be changed as		<u> </u>				
follows. "If an informational exception condition was generated by an event						
that caused a real CHECK CONDITION to occur, then this real CHECK CONDITION						
shall over-ride (i.e., be used instead of) the CHECK CONDITION defined in MRIE						
modes 01h to 05h."						
Seagate-01 E 2/18 1						
Under Physical Interconnects, list FC-AL-2						
Fibre Channel Arbitrated Loop - 2 FC-AL-2 [ISO/IEC ???]		<u> </u>		· · · · · · · · · · · · · · · · · · ·		
[ANSI NCITS 332-1999]						
Seagate-02 E 2/18 1						

Company-#	T/E	Phy Page		Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
Under Physical Interconnects, typo: "Fiber Channel Physical Amendment 1"			locator				
(also appears in clause 2.3, page 4/20)							
"Fibre Channel Physical Amendment 1"							
Seagate-03 E 4/20 2.4							
SPC-2 should be listed because it describes, e.g., TEST UNIT READY							
SCSI Primary Commands - 2 SPC-2 [ISO/IEC 14776-312]							
[T10 1236-D]							
Seagate-04 E 4/20 2.4							
SPC-3 should be listed because it is referred to by 3.1.1							
SCSI Primary Commands - 3 SPC-3 [ISO/IEC 14776-313] [T10 1416-D]							
Seagate-05 E 5/21 3.1.15							
early-warning definition needs the acronym							
"early warning (EW)"							
Seagate-06 E 5/21 3.1.16							
end-of-data definition needs the acronym							
"end-of-data (EOD)"							
Seagate-07 E 8/24 3.2							
Missing acronyms							
"EOM end-of-medium"							
"MAM Medium Auxiliary Memory"							
Seagate-08 E 9/25 3.3.9	-						
Missing article at end of last sentence "reported as error."							
"reported as an error."							
Seagate-09 E 11/27 4.1							
Second sentence refers to printer devices, which have otherwise been removed.							
"One device type is a member of this class, sequential-access devices."							
Seagate-10 E 11/27 4.2							
	<u> </u>						
"media" is the plural of "medium" However, "media" is frequently used when "medium" would be correct.							
In the first paragraph, change all occurrences of "media" to " medium."							
Add article "the" as appropriate.							
Seagate-11 E 18/34 4.2.5							
Last sentence of next-to-last paragraph on page has a missing article: "and auto contingent allegiance protocol."							
"and the auto contingent allegiance protocol."							
Seagate-12 E 19/35 4.2.7							
First sentence refers to four-byte fields for READ POSITION and LOCATE							
commands; it was not updated for large block addresses.							

Company-#	T/E P	hy Page		Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
"The READ POSITION, LOCATE(10), and LOCATE(16) commands use four-			locator				
and eight-byte fields"							
Seagate-13 E 22/38 4.2.9.1							
Unneeded article in second sentence: "The Table 2 specifies"							
"Table 2 specifies"							
Seagate-14 E 33/49 4.2.15							
Unneeded article in first sentence: "described in the table 9 and							
table 10."							
"described in table 9 and table 10."							
Seagate-15 E 34/50 4.2.15							
Lost percerent (evoluting Note 9) has strey "e", " defining the e							
Last paragraph (excluding Note 8) has stray "e": "defining the e values in"							
"defining the values in"							
Seagate-16 E 34/50 4.2.15							
Last paragraph and Note 8 refer to SPC-3 Annex D. This is now Annex C in SPC-3 rev. 2.							
Change both to Annex C.							
Seagate-17 E 46/62 5.5.1							
Paragraph beginning "A BYTCMP" contains a reference to WRITE(16) and							
clause 6.8; that clause is for WRITE(6).							
"see 5.6"							
Seagate-18 E 46/62 5.5.1							
Paragraphs beginning "The VERIFICATION LENGTH" and "The VERIFY(16)							
command" each contain references to READ(16) and table 22, which is for							
READ(6).							
Change both references to table 14.							
Seagate-19 E 46/62 5.5.1							
First sentence of last paragraph is missing comma: "the sense data VALID bit shall be set to one the sense key shall be set to"							
"the sense data VALID bit shall be set to one, the sense key shall be set to"							
Seagate-20 E 62/78 6.7.1							
Last line on page is missing comma: "the sense data VALID bit shall							
be set to one the sense key shall be set to"							
"the sense data VALID bit shall be set to one, the sense key shall be							
set to"							
Seagate-21 T 70/86 7.3.1							
In the fourth paragraph, "is changeable or a MODE SENSE command							
reports a value in the AUTOLOAD MODE field other than zero," does not take							
into account a non-MAM device that allows a value of 2, NO LOAD. Only a							

Company-#	T/E	Phy Page	Sec/table/fig locator	Problem Description	Suggested solution	Resolution	Additional Editor's Notes.
value of 1, LOAD TO HOLD, indicates that MAM is supported.	1		1				
Change the quoted text to " is changeable to a value of one or a MODE							
SENSE command reports a value of one in the AUTOLOAD MODE field,"							
Seagate-22 T 81/97 7.8.1							
The description of the MEDIA bit says, "If the MEDIA bit is one and	+						
the logical unit is not in the ready state," a check condition is							
reported. This is an unnecessary restriction upon devices which are able to							
determine the density via MAM, cartridge hole patterns, etc. without being in							
the ready state.							
Change the quoted text to " If the MEDIA bit is one and the logical							
unit either contains no medium or contains a medium but cannot determine the							
medium's density,"							
	1						
Seagate-23 E 92/108 8.3							
Third paragraph lists "SCSI Logical Unit Reset."							
Delete "SCSI" to give "Logical Unit Reset."							
Seagate-24 E 101/117 8.3.2		1		1			
Second to last paragraph refers to BOT.							
Change to "BOM."							
	+						
Seagate-25 T 115/131 Annex A							
In table A.3, density code 41h may have incorrect values.	+						
In table A.3, density code 41h may have incorrect values.	+						
Research this further and correct the values.	+	+					
Research this further and correct the values.	+						
Seagate-26 E General	+						
	+	<u> </u>	l				
Every command description clause has a second level heading with the	+						
command name, e.g., "FOOBAR command," immediately followed by a third	-						
level							
heading titled, e.g., "FOOBAR command introduction." No command description							
description has another third level heading.	+	+					
nas another third level heading.	+						
Delete all third level headings in the command descriptions (or add one	+						
or more additional third level headings in the command descriptions (or add one	+						
or more auditional third level headings).							