

# ENDL TEXAS

Date: 23 July 2005  
 To: T10 Technical Committee  
 From: Ralph O. Weber  
 Subject: Correct Log Page Format Tables in SPC-4 & SBC-3

In response to comment Dell 36 in the SPC-3 bits 7 and 6 in the first byte of the log page format table were correctly marked as reserved (see SPC-3 r23).

**Table 197 — Log page format**

Bit Byte	7	6	5	4	3	2	1	0	
0	Reserved		PAGE CODE						
1	Reserved								
2	(MSB)		PAGE LENGTH (n-3)						(LSB)
3									
	Log parameter(s)								
4			Log parameter (First)						
x+3			(Length x)						
	.								
	.								
n-y+1			Log parameter (Last)						
n			(Length y)						

However, this change was not reflected in several other SPC-3 tables and one SBC-2 table.

Therefore, the following changes are recommended.

## SPC-4 changes (reference SPC-3 r23)

**Table 201 — Application client log page**

Bit Byte	7	6	5	4	3	2	1	0
0	Reserved		PAGE CODE (0Fh)					
	.							
	.							
	.							

**Table 209 — Informational Exceptions log page**

Bit Byte	7	6	5	4	3	2	1	0
0	Reserved		PAGE CODE (2Fh)					
	⋮							

**Table 214 — Protocol Specific Port log page**

Bit Byte	7	6	5	4	3	2	1	0
0	Reserved		PAGE CODE (18h)					
	⋮							

**Table 216 — Self-Test Results log page**

Bit Byte	7	6	5	4	3	2	1	0
0	Reserved		PAGE CODE (10h)					
	⋮							

**Table 220 — Start-Stop Cycle Counter log page**

Bit Byte	7	6	5	4	3	2	1	0
0	Reserved		PAGE CODE (0Eh)					
	⋮							

**Table 224 — Supported log pages**

Bit Byte	7	6	5	4	3	2	1	0
0	Reserved		PAGE CODE (00h)					
	⋮							

**Table 225 — Temperature log page**

Bit Byte	7	6	5	4	3	2	1	0
0	Reserved		PAGE CODE (0Dh)					
	⋮							

**SBC-3 changes (reference SBC-2 r16)**

**Table 91 — Non-volatile Cache log page**

Byte\Bit	7	6	5	4	3	2	1	0
0	Reserved		PAGE CODE (17h)					
	⋮							