

# ENDL TEXAS

Date: 7 December 2005  
 To: T10 Technical Committee  
 From: Ralph O. Weber  
 Subject: Update SPC-4 version field

Based on the attached e-mail message, update the Standard INQUIRY Data VERSION field as follows:

The VERSION field indicates the implemented version of this standard and is defined in table 84.

**Table 84 — Version**

Code	Description	Code	Description
00h	The device does not claim conformance to any standard.		
02h	Obsolete		
03h	The device complies to ANSI INCITS 301-1997 (SPC).		
04h	The device complies to ANSI INCITS 351-2001 (SPC-2).		
<del>05h</del>	<del>The device complies to this standard.</del>		
05h	The device complies to ANSI INCITS 408-2005 (SPC-3).		
<del>05h</del> 06h	The device complies to this standard.		
Code	Description	Code	Description
01h	Obsolete (SCSI=001b)	<del>06h</del> - 07h	Reserved
08h - 0Ch	Obsolete (ECMA=001b)	0Dh - 3Fh	Reserved
40h - 44h	Obsolete (ISO=01b)	45h - 47h	Reserved
48h - 4Ch	Obsolete (ISO=01b & ECMA=001b)	4Dh - 7Fh	Reserved
80h - 84h	Obsolete (ISO=10b)	85h - 87h	Reserved
88h - 8Ch	Obsolete (ECMA=001b)	8Dh - FFh	Reserved

**Subject:** spc4r02: new INQUIRY version field value for spc-4

**From:** Douglas Gilbert <dougg@torque.net>

**Date:** Thu, 08 Dec 2005 10:58:23 +1000

**To:** "Ralph O. Weber" <roweber@ieee.org>

Ralph,

The standard INQUIRY response 'version' field is enumerated in table 84 (section 6.4.2 page 145). It looks like the table is copied from SPC-3.

I presume entry 05h should be changed and a new entry of 06h for SPC-4 ("The device complies to this standard") should be added.

Doug Gilbert