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ISO/IEC SC25/WG 4 L03

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Subject: Copy of London 3 errata on SCSI-2

Errata on ISO/IEC 9316:1995

SCSI-2 JIS draft committee found the following technical errors:

- 1) Inch-mm conversion errors:  
 1 inch shall be 25.4 mm

Fig. Item	ISO/IEC 9316:1995		Correct mm	Note
	mm	in		
Fig 2 A8	0,60+- 0,03	0,024 +/- 0,001	0,61 +/- 0,03	Both 50 and 68 pin connectors
Fig 2 A13	5,15 + 0,15	0,023 +/- 0,006	5,16 +/- 0,15	Both 50 and 68 pin connectors
Fig 3 D9	6,09	0,240	0,610	
Fig 6 A10	0,60 +/- 0,03	0,024 +/- 0,001	0,61 +/- 0,03	Both 50 and 68 pin connectors

- 2) Command name error  
 A command name is not found in the Command list.

Subclause 15.1 is GET WINDOW PARAMETERS and should be GET WINDOW.

- 3) Description error

There is an inconsistent description in subclause 16.2.3 (Just under Table 303, page 343).

"A link bit of zero indicates a non-linked command; if the scan is satisfied, the command shall be terminated with an INTERMEDIATE-CONDITION MET status..."

A link bit of one indicates that a command is linked to the MEDIUM SCAN command; if the scan is satisfied, INTERMEDIATE-CONDITION MET status is returned and next command is executed..."

It shall be as follows:

"A link bit of zero indicates a non-linked command; if the scan is satisfied, the command shall be terminated with an CONDITION MET status..."

A link bit of one indicates that a command is linked to the MEDIUM SCAN command; if the scan is satisfied, INTERMEDIATE-CONDITION MET status is returned and next command is executed..."

Best regards,  
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 JTC1/SC25/WG4 and JTC1/SC18/WG9 of Japan