TO: Larry Lamers 408-957-7193
John Lohmeyer 719-533-7036

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

<table>
<thead>
<tr>
<th>Fig. Item</th>
<th>ISO/IEC 9316:1995</th>
<th>Correct</th>
<th>Note</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fig 2 A8</td>
<td>0.60 +/- 0.03</td>
<td>0.024 +/- 0.001</td>
<td>0.61 +/- 0.03</td>
</tr>
<tr>
<td>Fig 2 A13</td>
<td>5.15 + 0.15</td>
<td>0.023 +/- 0.006</td>
<td>5.16 +/- 0.15</td>
</tr>
<tr>
<td>Fig 3 D9</td>
<td>6.09</td>
<td>0.240</td>
<td>0.610</td>
</tr>
<tr>
<td>Fig 6 A10</td>
<td>0.60 +/- 0.03</td>
<td>0.024 +/- 0.001</td>
<td>0.61 +/- 0.03</td>
</tr>
</tbody>
</table>

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,
Munemasa Mori
JTC1/SC25/WG4 and JTC1/SC18/WG9 of Japan