**ISO/IEC 24739-1**
**(First edition – 2009)**

**Information technology – AT attachment with packet interface-7 –**
**Part 1: Register delivered command set, logical register set (ATA/ATAPI-7 V1)**


# C O R R I G E N D U M   1


### 5.15.1   Signature for devices not implementing the PACKET command feature set

*Delete, in the existing table* "PACKET command feature set", *the last entry:*

| | |
|---|---|
| Device | 00h |

### 5.15.2   Signature for devices implementing the PACKET command feature set

*Delete, in the existing table* "PACKET command feature set", *the last entry:*

| | |
|---|---|
| Device | 000x0000b where x equals 0 except when responding to a DEVICE RESET, IDENTIFY DEVICE, or READ SECTOR(S) command. For a DEVICE RESET, IDENTIFY DEVICE, or READ SECTOR(S) command the value of x is not changed from that existing when the command is written to the Command register. |

### 5.15.3   Reserved signatures for Serial ATA working groups

*Replace the second sentence of the first paragraph as follows:*

The use of these signatures is not defined by this standard.

### 6.10.4.8.6   Word 7: Command/features set supported

*Replace the existing fifth paragraph of this subclause by the following:*

Word 7 bit 4 is cleared to zero to disable support for the Power-up in Standby feature set and has the effect of clearing bits (6:5) to zero in word 83 and word 86 of the IDENTIFY DEVICE or IDENTIFY PACKET DEVICE response. If Power-up in Standby has been enabled by a jumper, these bits shall not be cleared.

### 6.18.9   Word 0: General configuration

*Replace, in the existing fifth paragraph, the term* "IDENTIFY DEVICE" *by* "IDENTIFY PACKET DEVICE".

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