

## IEC 60617 database correctios:

Identity number: **S01565**

Application notes: A00276, A00287, (not A00286), A00288, A00289

>> Corrected 2008-01-28 pasv

Identity number: **S01639**

Remarks: should be "Π" is defined as character 5/0 of IEC 61286 "CAPITAL LETTER SYMBOL **Π** not SIGMA", equivalent to UCS 03A0 (Table 10) of ISO/IEC 10646 "GREEK CAPITAL LETTER **Π** not SIGMA".

>> *Corrected 2008-01-28 pasv*

Identity number: **S01641**

Remarks: Supplementary information shall be added to the general qualifying symbol to specify the function of the element (see for example, symbol **S01653** not S01453).

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Identity number: **S01653** There shall be link to A00285

Add:

Application notes: A00285

>> *Corrected 2008-01-28 pasv*

Identity number: **S01667**

There shall be **Applies:** not **Alternative forms:**

S01463, S01464, S01467, S01472, S01479, S01494, S01504, S01507, S01508, S01554, S01558, S01566

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Identity number: **S01734**

Application notes: A00317

Remarks: E.g. INTEL 8085.

In accordance with **paragraph 2 of A00317** (not with 54.2 of A00317:

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Identity number: **S01781**

Remarks:  $u_i = m \cdot m_i \cdot f(w_1 \cdot a_1, w_2 \cdot a_2, \dots, w_n \cdot a_n)$  where  $i = 1, 2, \dots, k$

At the **end of remarks** in the database there **is missing** two lines

starting with:  **$m_1 \dots m_k$  represe.....**

>> The application note is correct, but not shown completely in the normal symbol view, probably because of the length of the remark. IEC/CO has been informed.

**I noticed still one correction to be made** in the IEC 60617 database: In **A 00296** there is wrong annex files in the IEC 60617 database.

*>> Corrected 2008-01-28 pasv*