Subject: UTC Agenda Item: Fix Numeric_Type:De (≡ GC:Nd)
From: Mark Davis ☺ <mark@macchiato.com>
Date: Sun, 1 Aug 2010 17:34:20 -0700
To: l2doc@unicode.org, utc-chair@unicode.org

L2/10-277

Please add the following to the agenda and registry:

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I agree with Asmus's document L2/10-262. In addition, I propose that we do the following:

1. Change the type of the following character to No, so that the constraint on Nd has no exceptions.

    19DA   ; 1.0 ; ; 1 # Nd   NEW TAI LUE THAM DIGIT ONE

2. For clarity, and in alignment with the text of 10-262, propose to the officers a stability policy for Numeric_Type on http://www.unicode.org/policies/property_value_stability_table.html and the related table.

    General; Numeric_Type (nt); 6.0.0+

    Characters of type Numeric_Type = Decimal (nv=de) only occur in contiguous ranges of 10 characters, each having the property value nv=de, and with ascending Numeric_Value property values from 0 to 9.

(Note: there are many ways to phrase this equivalently.)

Mark

— *Il meglio è l'inimico del bene* —