Subject: Re: [irgeditors] Preliminary IRG N2643 feedback
From: irgeditors@ml.comp.polyu.edu.hk
Date: 10/12/2023, 4:31 AM
To: 경석김 <gimgs0@gmail.com>
CC: irgeditors@ml.comp.polyu.edu.hk

Professor Kim,

In addition, I found 36 representative glyphs that have issues, mainly in that they do
not adhere to ROK regional conventions for particular strokes or components. Below is
the complete list:

U+856C 蘬: The bottom three strokes of the lower-left 糸 component should be like that
of the lower-right 糸 component
U+28D77 闉: The 畐 component should be the 盈 component
U+2907A 雭: The four short horizontal strokes of the 雨 component should match U+291C9
U+29088 霑: The four short horizontal strokes of the 雨 component should match U+291C9
U+29096 霒: The four short horizontal strokes of the 雨 component should match U+291C9
U+290A7 震: The four short horizontal strokes of the 雨 component should match U+291C9
U+290C0 霮: The four short horizontal strokes of the 雨 component should match U+291C9
U+290CE 霧: The four short horizontal strokes of the 雨 component should match U+291C9
U+290D2 霴: The four short horizontal strokes of the 雨 component should match U+291C9
U+290D6 霵: The four short horizontal strokes of the 雨 component should match U+291C9
U+290F1 霶: The four short horizontal strokes of the 雨 component should match U+291C9
U+29101 霺: The four short horizontal strokes of the 雨 component should match U+291C9
U+29106 霻: The four short horizontal strokes of the 雨 component should match U+291C9
U+29121 靁: The four short horizontal strokes of the 雨 component should match U+291C9
U+29140 靤: The four short horizontal strokes of the 雨 component should match U+291C9
U+29162 靥: The four short horizontal strokes of the 雨 component should match U+291C9
U+2916D 靧: The four short horizontal strokes of the 雨 component should match U+291C9
U+29170 靪: The four short horizontal strokes of the 雨 component should match U+291C9
U+29174 靮: The four short horizontal strokes of the 雨 component should match U+291C9
U+2917C 靸: The four short horizontal strokes of the 雨 component should match U+291C9
U+2917F 靺: The four short horizontal strokes of the 雨 component should match U+291C9
U+29180 靻: The four short horizontal strokes of the 雨 component should match U+291C9
U+29181 靼: The four short horizontal strokes of the 雨 component should match U+291C9
U+29183 靾: The four short horizontal strokes of the 雨 component should match U+291C9
U+2918C 鞄: The four short horizontal strokes of the 雨 component should match U+291C9
U+29193 鞓: The four short horizontal strokes of the 雨 component should match U+291C9
U+291B7 鞷: The four short horizontal strokes of the 雨 component should match U+291C9
U+291B8 鞸: The four short horizontal strokes of the 雨 component should match U+291C9
U+291CF 鞿: The four short horizontal strokes of the 雨 component should match U+291C9
U+291D5 彭: The 月 component should be 円
U+291E3 韎: The 月 component should be 円
U+29365 韇: The four short horizontal strokes of the 雨 component should match U+291C9
U+294E8 韼: The 月 component should be 円
U+296D5 鎗: The left component should match the G-source glyph (and evidence)
U+297C3 餸: The four short horizontal strokes of the 雨 component should match U+291C9
U+2A23A 鷗: The four short horizontal strokes of the 屬 component should match U+5C6C

Please note that the "four short horizontal strokes" comments that affect two components
are not that critical, mainly because there is already inconsistency between K-source
ideographs, even among those with the "K0" prefix (KS X 1001). The remaining six
comments are a bit more serious.

Regards...

-- Ken

> On Oct 11, 2023, at 05:36, irgeditors@ml.comp.polyu.edu.hk wrote:
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Professor Kim,

I am checking IRG N2643, which is ROK's 307-ideograph horizontal extension, and have found one critical issue thus far. U+28E97 陡 already has a kIRG_KSource property value, specifically K6-1071, which is also shown in the code chart excerpt on page 3 of the 23-page PDF file.

I suspect that this will reduce the number of ideographs to 306, and will require that the kIRG_KSource property values from U+28EA4 隔 be resequenced such that the final property value will be K6-1261, not K6-1262.

I will continue to check this proposal, but I figured that this particular feedback was important enough to warrant preliminary feedback.

Regards...

-- Ken