


Korea JTC1/SC2, Committee on Coded Character Sets

Authors: SHIN Sanghyun; KIM Kyongsok

Date: 2018.05.21.

Subject: KR Response1 to IRG N2295

1. Eiso suggests that the left component of the following four characters in Ext .F 4 be modified as the glyph in Eiso’s evidence.

UCS	K source	UCS Glyph	KR Evidence	Eiso’s Evidence	New IDS
U+2E512	KC-05679	 <small>KC-05679</small>			<input type="checkbox"/> 虫在
U+2E53A	KC-05684	 <small>KC-05684</small>			<input type="checkbox"/> 虫隻
U+2E53D	KC-06752	 <small>KC-06752</small>			<input type="checkbox"/> 虫陳
U+2E545	KC-06753	 <small>KC-06753</small>			<input type="checkbox"/> 虫屢

2. According to KR Norm. Rules #168-1 and #168-2, the glyphs could be normalized as the ones in Eiso’s evidence.

- However, KR did not apply KR Norm. Rules in Ext. F.
- KR applies KR Norm. Rules in WS2017.
- KR also proposes to apply KR Norm. Rules in WS2015 too (See “N2269 IRG WS 2015 V5.0 ROK Response2(2018.05.05.)”)

3. Conclusion

- **KR suggests that the four glyphs remain unchanged.**

* * *