ISO/IEC JTC1/SC2/WG2/IRG N**2736**

Date 2024−10−13

Source:	CheonHyeong Sim (沈天珩, aka TianHeng Shen)
Title:	Feedback on IRGN2729
Status:	Individual Contribution on IRG #63
Action:	To be considered by IRG and China

Background

In IRGN2727, I listed some G−source characters whose glyph does not follow G−source convention. IRGN2729 from China NB comes after that so I had no chance to check the normalization issues while preparing IRGN2727. This proposal would also be a normalization request for China to consider about, and I will list the characters from IRGN2729 whose glyph needs to be normalized below.

List of Characters

The component 刃 should be normalized to 刃 according to G−source convention.

The stroke ㇏ should be normalized to 丶 according to G−source convention; meanwhile, it should not come across the stroke 丁 (i.e. 匆). Ref:

The component 夕 should be normalized to 月 according to G−source convention.

U+215F6	呑	GDM-00564	信息技术信息交换用字符集 第八辅助集（SJ/T 11239−2001）

The glyph does not really match SJ/T 11239−2001（八辅）. It matches the V−source representative glyph（⬚天上）, and UK−source（⬚夭上）did a horizontal extension from Unicode13.0 by reason of the unification.

U+25086	㦱	GZ-0682306	

The component 戋 should be normalized to 戈 according to G−source convention.

U+260AF	緃	GCA-J0122	

The stroke 丶 should be normalized to ∟ according to G−source convention (i.e. 兔).

Ref:

緃 同"纔"。《金瓶梅》第四十九回："谈笑至晚，方緃作辭回家。"

U+262A8	盲	GDM-00636	信息技术信息交换用字符集 第八辅助集（SJ/T 11239−2001）

The glyph does not really match SJ/T 11239−2001（八辅）. More info: https://hc.jsecs.org/irg/ws2017/app/?id=03502

The component ⁺⁺ should be normalized to 丷 according to G−source convention (i.e. the right part of 漢).

The component 丷 should be normalized to ⁺⁺ according to G−source convention.

U+2B1E5	卞	GDM-00727	信息技术信息交换用字符集 第八辅助集（SJ/T 11239-2001）

The glyph does not really match SJ/T 11239−2001 (八辅). It matches the old V−source representative glyph but V−source changed their glyph from Unicode13.0.

U+2C39D	瓊	GCESI-00345

The component 彐 should be normalized to 日 according to G−source convention.

U+2C768	茨	GCESI-00392

The stroke ㇏ should be normalized to 丶 according to G−source convention.

U+2C8A3	謝	GCESI-00411

The component 戋 should be normalized to 戈 according to G−source convention.

U+2EAE7	鬼	GCESI-00500

The right part should be normalized to 鬼 according to G−source convention.

U+302AE	墻	GDM-00787	信息技术信息交换用字符集 第八辅助集（SJ/T 11239−2001）

The glyph does not really match SJ/T 11239−2001 (八辅). More info: https://hc.jsecs.org/irg/ws2021/app/?id=00901

| U+302B1 | | GDM-00788 |

The stroke ∟ should attach to the stroke 一 according to G−source convention.

| U+309A5 | | GDM-00800 |

The 1st stroke of the component 反 should be normalized to ノ according to G−source convention.

| U+309D2 | | GDM-00803 |

The component 目 should be normalized to 日 according to G−source convention.

| U+3170D | | GDM-00895 | 信息技术信息交换用字符集 第八辅助集（SJ/T 11239−2001） |

28区　01　02　03　04　05　06　07　08　09　10　11　12　13　14　15　16　17　18　19

01~19　嶘 崻 嵃 嵑 崺 崎 嵂 峇 嵤 嶿 嵮 嵽 嵼 嵱 嵫 嵰 嵢 嶅

20~39　嵷 嵶 嵍 嶲 峚 嵧 峔 嵴 嵍 嵃 嶜 嵲 嵍 嵍 嵍 嶝 衍 衕

40~59　衚 衖 衙 衒 衔 徫 徝 衞 衚 衙 復 衛 衞 衝 彭 彯 犭 犺 犴

60~79　犰 犳 狋 狑 狏 犵 狟 狪 狓 狔 猙 狩 猍 猨 狚 猪 猙 猻 猤

80~94　猠 猭 猽 玁 獱 獩 獽 夛 饮 话 穴 厅 庆 床 庄

The glyph does not really match SJ/T 11239−2001 （八辅）. More info: https://hc.jsecs.org/irg/ws2021/app/?id=01186

U+32268	尶	GDM-00980	信息技术信息交换用字符集　第八辅助集（SJ/T 11239−2001）

16区　01　02　03　04　05　06　07　08　09　10　11　12　13　14　15　16　17　18　19

01~19　丁 兀 毛 亍 不 立 丼 有 亢 其 其 国 帀 衺 乵 龟 歪 尣 否

20~39　夛 尭 甦 盃 颃 圆 题 左 乄 高 东 甋 肴 毃 从 尸 非 扞 月 及

40~59　生 乔 乫 甲 鸟 龟 希 尥 呑 歪 枭 走 乶 呑 呑 重 尩 尲 乵

60~79　尶 尵 尶 尷 呑 乹 尳 尴 乀 乄 乆 乃 乜 丁 乇 子 乸 凷 乭 幽

80~94　凼 凾 乂 乿 戕 苊 蟲 乶 乶 乶 乤 有 乺 辞 斤

The glyph does not really match SJ/T 11239−2001 （八辅）. It matches the old UK−source representative glyph but UK−source changed their glyph from Unicode16.0.

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