

Universal Multiple-Octet Coded Character Set
UCS

ISO/IEC JTC1/SC2/WG2 NXXXX
ISO/IEC JTC1/SC2/WG2 IRG N2611
Date: 2023-03-29

| | |
|-------------------|----------------------------------|
| Source: | China |
| Meeting: | IRG#60 (online) |
| Title: | Revised 3 G-Source Glyphs |
| Status: | Member's submission |
| Actions required: | For consideration by IRG and WG2 |
| Distribution: | IRG |
| Medium: | Electronic |
| Pages: | 2 |

Based on Mr.Jaemin Chung's proposal (IRGN2609) and the recommendation of IRG#60 meeting(IRGN2600 Recommendation IRG M60.8), China request to change three G-source glyphs as below:

1) U+25D89 and U+28BBA

These two G-source glyph changes were discussed in the IRG#60 meeting and accepted by the IRG. China will change the G-source glyphs of two characters back to their original forms and change the G-source from GKX to GU. Table 1 shows the revised glyphs and updated source information of these characters.

Table 1: Updated Glyphs and Source Information of U+25D89 and U+28BBA

| UCS Code Point | Current G-Source | Current Chart | Code | Updated Glyph | Updated G-Source |
|----------------|------------------|-----------------------------------|------------------|---------------|------------------|
| U+25D89 | GKX-0903.28 | 25D89 竹 118.15 篆 UCS2003 | 篆 GKX-0903.28 | 篆 | GU-25D89 |
| U+28BBA | GKX-1325.26 | 28BBA 金 167.15 鑄 UCS2003 | 鑄 GKX-1325.26 | 鑄 | GU-28BBA |

Correspondingly, the glyphs of U+7C51 篆 and U+9459 鑄 will be kept unchanged, while their sources will be changed to GKX-0903.28 and GKX-1325.26 respectively. Table 2 shows the revised source information

of U+7C51 and U+9459.

Table 2: Revised Source Information of U+7C51 and U+9459



| UCS Code Point | Current G-Source | Current Code Chart | | | | Updated G-Source | |
|----------------|------------------|--------------------|--------------------------|--------------------------|--------------------------|---------------------------|-------------|
| U+7C51 | GE-464C | 7C51 竹 118.15 | <div>簍 GE-464C</div> | <div>簍 H-A06B</div> | <div>簍 T3-5E4C</div> | <div>簍 J14-736B</div> | GKX-0903.28 |
| U+9459 | GE-5248 | 9459 金 167.15 | <div>鐔 GE-5248</div> | <div>鐔 T5-765D</div> | <div>鐔 J1-656F</div> | | GKX-1325.26 |

2) U+2180C

This new G-source glyph change is suggested by Mr. Jaemin Chung after the IRG#60 meeting. Obviously, it is the same case of mistaken normalization like the two characters mentioned above. U+2180C originally had the component of 人 instead of 𠂇 in the Unicode 5.2, but the glyph change made it become the same as U+5AB2 嫫 which is a common character in China.

China requests to change the G-source glyph from 𠂇 to 人 as its original form and change the G-source from GHZ to GU. Table 3 shows the revised glyph and updated source information of U+2180C. The glyph and source information of U+5AB2 嫫 will be kept unchanged.

Table 3: Updated Glyph and Source Information of U+2180C

| UCS Code Point | Current G-Source | Current Code Chart | Updated Glyph | Updated G-Source |
|----------------|------------------|---|---|------------------|
| U+2180C | GHZ-21072.07 | 2180C 女 38.10  |  | GU-2180C |

END.