ISO/IEC JTC1/SC2/WG2/IRG N2272R

Date: 2018-05-18

Source:	TCA
Title:	TCA's Response on IRGN2197, N2201, N2203, N2207, N2208, N2209, N2210R
Meeting:	IRG #49, San José, California, USA
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Appendix:	None

Several documents(IRGN2197、IRGN2201、IRGN2203、IRGN2207、IRGN2208、IRGN2209 、 IRGN2210R which was posted and discussed at IRG #48 had pointed some possible T-Source errors out, now TCA responds to these issues.

1. IRGN2197

Issue	Code Points and T References	TCA's Response
3, Part1 P.9-12	24CB2 田 102.9 � UCS2003 GHZ-42549.08 T6-5F26 U+24CB2 T6-5F26	TCA have checked the original glyph on two editions of CNS 11643, please see Fig. 1.1 & 1.2. Fig. 1.1 shows the radical is " 田 102", and the kRSUnicode value is 102.9. TCA confirm the T glyph is correct, and we won't change anything. We support to add the new information to Annex P.
4, Part 2 P.8-10	22E3F 手 64.16 撨 榷 UCS2003 TF-6246 U+22E3F TF-6246	TCA will update the TF-6246 glyph to ⬚扌篗.
6, Part 2 P.14-17	2386E 木 75.22 㰀 欟 UCS2003 TF-6C2D U+2386E	TCA have checked the original glyph on 2007 edition of CNS 11643, please see Fig. 1.3. We confirm the T glyph

	TF-6C2D	matched the source. If the UCS2003 glyph can't be changed, we suggest re-assign a new code point for TF-6C2D.
7, Part 2 P.18-24	23A26 歹 78.8 UCS2003 戋 GKX-0582.04 戋 T6-5371 戋 U+23A26 T6-5371	TCA will update the T6-5371 glyph to □卢日从戈, which will be matched the glyph on the 1992 Edition of CNS 11643. Please see Fig. 1.4.
8, Part 2 P.25-27	24120 水 85.18 UCS2003 濆 TF-676A 攢 U+24120 TF-676A	TCA will update the TF-6246 glyph to □氵贲.
10, Part 2 P.29-30	2459B 爿 90.12 UCS2003 瞥 GHZ-42378.21 瞥 T5-5544 瞥 U+2459B T5-5544	No change for the T glyph at this moment. The T glyph has matched the source.
11, Part 2 P.31-34	24662 牛 93.7 UCS2003 牸 GKX-0701.13 牸 T5-334B 牸 U+24662 T5-334B	TCA will update the T5-334B glyph to 牸(□牛芊).
12, Part 2 P.35-37	26C16 艸 140.8 UCS2003 菢 GHZ-53214.11 菢 T5-3B5D 箛 U+26C16 T5-3B5D	TCA will update the T5-3B5D glyph to 日艹拋, which will be matched the glyph on the 1992 Edition of CNS 11643. Please see Fig. 1.5.
13, Part 2 P.38-40	281AF 足 157.14 UCS2003 蹼 GKX-1235.21 蹼 T7-5544 蹼 H-9D41 U+281AF T7-5544	TCA will update the T7-5544 glyph to □足僕, which will be matched the glyph on the 1992 Edition of CNS 11643. Please see Fig. 1.6.

Fig. 1.1 T6-5F26 Glyph on the 1992 Edition of CNS 11643

5F26　墨　14　田　05

Fig. 1.2 T6-5F26 Glyph on the 2007 Edition of CNS 11643

Fig. 1.3 TF-6C2D Glyph on the 2007 Edition of CNS 11643

Fig. 1.4 T6-5371 Glyph on the 1992 Edition of CNS 11643

Fig. 1.5 T5-3B5D Glyph on the 1992 Edition of CNS 11643

Fig. 1.6 T7-5544 Glyph on the 1992 Edition of CNS 11643

2. IRGN2201

Issue	Code Points and T References	TCA Response
1. P.1-3	3B05 日 72.9 旻 G5-4A3D 旻 T3-415A U+3B05 T3-415A	No change for the T glyph.
2. P.4-5	3B9D 木 75.9 榑 G3-4247 榑 T4-4423 U+3B9D T4-4423	TCA request to move T5-3F71 榑 to U+3B9D, and T4-4423 榑 to U+2F8E7. 2F8E7 木 75.9 榑 T5-3F71 ≡ 3B9D 榑

3

3. IRGN2203

Issue	Code Points and T References	TCA Response
1	4A76 革 177.10 鞋 鞋 G3-7951 T4-5E41 U+4A76 T4-5E41	No change for the T glyph at this moment. The T glyph has matched the source. |5E41 鞋 18 革 09
2	809E 肉 130.3 胶 胶 胶 GE-3952 T4-2470 J1-556E U+809E T4-2470	No change for the T glyph at this moment. The T glyph has matched the source. The radical is 肉.
3a	9AAA 骨 188.3 骩 骩 骩 骩 GE-4643 T4-4221 J1-6956 K1-6966 U+9AAA T4-4221	No change for the T glyph at this moment. The T glyph has matched the source. Please see Fig. 3.1 & 3.2.
3b	4D1F 鹿 198.3 麊 麊 麊 G5-797B T5-4B6D JA-282F U+4D1F T5-4B6D	**No change for the T glyph** at this moment. The T glyph has matched the source. see Fig. 3.3 |4B6D 麊 14 鹿 11
3c	45A0 虫 142.3 蚖 蚖 GKX-1077.10 T3-2F22 U+45A0 T3-2F22	No change for the T glyph at this moment. The T glyph has matched the source. Please see Fig. 3.3 & 3.4. 2F22 蚖 09 虫 06

Fig. 3.1 T4-4221 Glyph on the 1992 Edition of CNS 11643

4221 骩 13 骨 10

Fig. 3.2 T4-4221 Glyph on the 2007 Edition of CNS 11643

骩
4221

Fig. 3.3 T3-2F22 Glyph on the 1992 Edition of CNS 11643

2F22 蚖 09 虫 06

Fig. 3.4 T3-2F22 Glyph on the 2007 Edition of CNS 11643

4. IRGN2207

Issue	Code Points and T References	TCA Response
1	2F8FD 水 85.5 T6-2C51 沐 ≡ 6CCD 沐 U+2F8FD T6-2C51	TCA will update the T glyph to 沐 (the same shape with the 2007 Edition of CNS 11643), and request to move to 2DC09 水 85.5 沐 JMJ-015203 U+2DC09.

Fig. 4.1 T6-2C51 Glyph on the 2007 Edition of CNS 11643

5. IRGN2208

Issue	Code Points and T References	TCA Response
1	38E3 彳 60.7 俠 俠 俠 GKX-0367.17 TF-2F3E K3-247C U+38E3 TF-2F3E	TCA agrees with Henry. **We request to move the T5-2D48 俠 to U+38E3 and TF-2F3E 俠 to U+2F89B.**
1	2F89B 彳 60.7 俠 T5-2D48 ≡ 38E3 俠 U+2F89B T5-2D48	

6. IRGN2209

Issue	Code Points and T References	TCA Response
1	5DD5 山 46.19 嶬 嶬 嶬 GE-286B HB2-F6DD T2-6D4B U+5DD5 T2-6D4B 21FD2 山 46.20 嶬 嶬 UCS2003 G4K U+21FD2	U+5DD5 is in the range of Big5 code, and Microsoft fonts(ex, Microsoft JhengHei, DFKai-SB) are based on this shape 山孽. Although the glyph in Super CJK v14 is 山孽, but *Master Copy of Standard Song Typeface for Chinese Characters* (《國字標準字體宋體母稿》)published by the MOE in 1994 has changed this shape to 山孽. In addition, T2-6D48 嶬 is one of the *Table of less frequently used standard Chinese characters* published by the MOE. So, TCA won't change the glyph of T2-6D48, and keep the current code chart.
2	5284 刀 18.12 剳 箚 箚 剳 剳 GE-2344 HB2-E35A T2-4C61 J4-233D V1-4D34 U+5284 T2-4C61 7B9A 竹 118.8 箚 箚 箚 箚 G5-6353 J0-6434 K0-7330 V2-8E52 U+7B9A	TCA have checked the original glyph on 1992 edition of CNS 11643, please see Fig. 6.2. TCA request to **move T2-4C61(竹剳) to U+7B9A(add a horizontal extension),** and **update a new glyph** TE-656C(剳) to U+5284 .

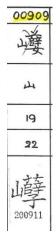Fig. 6.1 T2-6D4B Glyph on the *Master Copy of Standard Song Typeface for Chinese Characters* (《國字標準字體宋體母稿》),1994.

Fig. 6.2 T2-4C61 Glyph on the 1992 Edition of CNS 11643

4C61 箚 14 竹 06

7. IRGN2210R

Issue	Code Points and T References	TCA Response
1 P.1-7	5CC0 山 46.5 GE-2835 / T4-2634 / K0-617C U+5CC0 T4-2634 2F879 山 46.5 TF-2662 ≡ 5CC0 峀 U+2F879 TF-2662	
2 P.8-18	2F936 田 102.3 T4-2A44 / KP1-5AC6 / UTC-00121 ≡ 753E 甾 U+2F936 T4-2A44	TCA agrees with Eiso, the T4-2A44 character and U+753E can't be unified. UTC has re-submitted UTC-01159 (UTC-01159 [glyph])into WS2017, so we request to unify T4-2A44 with UTC-01159. Please move T4-2A44 to the possible new code point in the future when UTC-01159 will be encoded on Extension H.

(End of Document)