

Universal Multiple-Octet Coded Character Set UCS
---

ISO/IEC JTC1/SC2/WG2/IRG N1775

Date: 2010-04-13

Source:	CJK editorial group
Title:	CJK Editorial Group Report
Meeting:	IRG#36, Chongqing, China
Status :	To be Approved by IRG plenary
Actions required	To be followed by IRG members
Distribution:	IRG
Medium :	Electronic
Page:	8
Appendix:	1 zip file (1 Note and 5 Appendixes)

Editors from China, Japan, R.O.Korea, TCA, Macao SAR, and Unicode Consortium met at IRG#36. The editors discussed the following issues:

## 1. IVS

Reference:

- IRGN1765 (Dr. Ken Lunde): Current Status of IVS Support in OSeS & Applications

This document is FYI only. It was reviewed at the plenary. The IRG editors noticed it.

## 2. IVD Registration

Reference:

- IRGN1757(UTC): Preliminary Proposal for an Ideographic Variation Database Registration

The IRG has reviewed IRGN 1757 on the proposal to register a set of unencoded characters through IVD Registration. IRG's understanding of IVD is that it is for private use or vendor specific applications. Thus, people do not need to check for unifications across different collections. The fact that Unicode as a standard body registering a collection would potentially make it the "de facto" standard rather than being a private collection. We do not know if this can potentially bar other submitters from getting these characters

to be encoded in the future. Therefore, we would like for UTC not to proceed with this before the issue is addressed.

### **3. CJK\_B multi-column code charts Issues**

#### 3.1 Status of SuperCJK 14.0

Reference:

- IRGN1754 (Japan): Re-confirm on how to use Super CJK document and Japan's concern

It was agreed that some unification cases in SuperCJK 14.0 do not strictly subject to the Annex S of UCS and should not be referred as unification examples for future unification of CJK characters. In addition to Annex S of UCS, some unification examples and over-unification examples in SuperCJK 14.0 are recorded in the IWDS. For these examples added at IRG#36, see Appendix 1, 2, 3, 4 and 5.

#### 3.2 Updated fonts

Reference:

- IRGN1752 (China): Revised G-Fonts for CJK-B
- IRGN1755 (ROK): Korean Extension B font V47

The updated G fonts and K fonts made according to conclusions of IRG#35 were reviewed and accepted.

#### 3.3 CJK\_B code charts review

Reference:

- IRGN1748: CJK\_B code charts
- IRGN1753 (HKSAR): Suggest To Make Two G-glyphs Distinctively Different(3EAC and 248F2)
- Consolidated comments of 2nd round review on Code Charts, from
  - China
  - HKSAR
  - Japan
  - R. O. Korea
  - US-Unicode
  - Vietnam
- Responses to the consolidated comments, from

- R. O. Korea:
  - IRG\_N1748\_KR2\_k2028\_34\_ExtB\_round2\_rv\_response\_20110324.doc
- China: IRGN1748\_China\_explanations.pdf
- TCA: IRGN1748\_TCA\_CJK\_B\_2nd\_round\_review.doc
- TCA: IRGN1748\_TCA\_explanations.pdf
- TCA: IRGN1748\_TCA\_explanationsP2Table\_4.pdf
- Japan: IRGN1748\_Japan\_explanations.doc
- HKSAR: IRGN1748\_ConsolidatedHK.doc
- Vietnam
- More comments in Japanese review report of CJK\_B:
  - 1. Questions on IRG N1745 record
  - 2. List of concluded corrections but not processed in IRG N1748
  - TCA: IRGN1745\_TCA\_response.pdf

The editorial group reconfirmed that G font of U+3EAC 玃 had been revised to be correct. It is now distinctively different to that of U+248F2 玃, as required in IRGN1753. It was already reflected in FCD of UCS Ed.3.

3E75 大 947 玃 G00-0711.27 T4-2E22	3E76 大 947 玃 G0-440C T4-2E26	3E77 大 947 玃 G00-0710.28 T4-2E27	3E78 大 947 玃 G00-0710.28 T4-2E27	3E79 大 948 玃 G00-0712.11 T5-3351	3E7A 大 948 玃 G1-4445 T4-3328	3E7B 大 948 玃 G1-440C T4-3329	3E7C 大 948 玃 G1-4440 T4-3329	3E7D 大 948 玃 G1-4379 T4-3325	3E7E 大 948 玃 G1-443F T4-3328	3E7F 大 948 玃 G1-4405 T4-3327	3E80 大 948 玃 G1-4379 T4-3325	3E81 大 948 玃 G1-444F T4-3379	3E82 大 948 玃 G1-4443 T4-3377	3E83 大 948 玃 G1-4627 T3-302C	3E84 大 948 玃 G1-4440 T4-3329	3E85 大 948 玃 G00-0710.26 T5-4643	3E86 大 948 玃 G0-2259	3E87 大 9410 玃 G1-4459 T4-4465	3E88 大 9410 玃 G1-4467	3E89 大 9410 玃 G1-4432 T4-4466	3E8A 大 9410 玃 G1-4455 T4-3E33	3E8B 大 9410 玃 G00-0717.26 T3-4380	3E8C 大 9410 玃 G1-4470 T4-3E32	3E8D 大 9410 玃 G0-225F	3E8E 大 9411 玃 G1-440C T4-445A	3E8F 大 9411 玃 G00-0717.26 T3-5388	3E90 大 9411 玃 G1-445F T4-4461	3E91 大 9411 玃 G1-4644 T4-4463	3E92 大 9411 玃 G1-446E T4-4467	3E93 大 9411 玃 G1-4475 T3-4717	3E94 大 9412 玃 G1-4379 T4-3325	3E95 大 9412 玃 G1-4463 T4-4479	3E96 大 9412 玃 G1-440C T4-4476	3E97 大 9412 玃 G1-4442 T4-447A	3E98 大 9412 玃 G1-4462	3E99 大 9412 玃 G0-225C	3E9A 大 9413 玃 G00-0715.15 T7-3774	3E9B 大 9413 玃 G1-4461	3E9C 大 9413 玃 G1-4403 T4-5134	3E9D 大 9413 玃 G1-4470 T3-5548	3E9E 大 9414 玃 G1-4469 T4-554A	3E9F 大 9414 玃 G1-4469 T4-554A	3EA0 大 9415 玃 G1-4469 T4-5547	3EA1 大 9415 玃 G1-446E T3-5558	3EA2 大 9416 玃 G1-446C	3EA3 大 9417 玃 G1-446E T4-5555	3EA4 大 9417 玃 G1-446F T4-5556	3EA5 大 9417 玃 G1-4470 T4-5557	3EA6 大 9417 玃 G1-446D	3EA7 大 9421 玃 G1-4472 T4-5557	3EA8 大 9421 玃 G1-4470 T4-5557	3EA9 大 9421 玃 G1-4470 T4-5557	3EAA 大 9421 玃 G1-4470 T4-5557	3EAB 大 9421 玃 G1-4470 T4-5557	3EAC 大 9421 玃 G00-0721.11 T3-3671	3EAD 大 9421 玃 G00-0721.18 T3-286F	3EAE 大 9421 玃 G00-0721.25 T3-3671
--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	-------------------------------	---	--------------------------------	---	---	---	---	--------------------------------	---	---	---	---	---	---	---	---	---	---	--------------------------------	--------------------------------	---	--------------------------------	---	---	---	---	---	---	--------------------------------	---	---	---	--------------------------------	---	---	---	---	---	---	---	---

The consolidated comments of 2nd round review on Code Charts are classified to 5 tables.

- All comments listed in Table 1, 2 and 3 of the consolidated

comments were reviewed and discussed one by one, IRG members are required to update their fonts according to conclusions. All updated fonts (since Da Nang meeting) must be clearly listed by font providers and be submitted to the UCS project editor and IRG for review. See Appendix 1, 2 and 3.

- The current fonts in Table 4 of the consolidated comments were accepted in principle. Any modification of these fonts for the “new CJK\_B code charts” must be listed clearly by font providers.
- Font problems in Table 5 of the consolidated comments will be fixed by China since the CJK\_B fonts of UCS 2003 were provided by China. The source of U+2A13A is KX\_1498.40 (checked by China at the meeting).

The conclusions include font corrections, source removals and notes of “unification example” and “unification error”. For details, see Appendix 1, 2 and 3.

Item 1 and 2 in Japanese review report of CJK\_B, and TCA’s responses to the conclusions (made at IRG#35) of font correction were reviewed and discussed. For details, see the Appendix 4 and 5. (Note: The T glyph of U+27664 will be changed back to the UCS 2003 style, the corresponding G glyph needs double check.)

All notes of “unification example” and “unification error” should be added to IWDS. For details, see Appendix 1, 2, 3, 4 and 5.

### 3.4 Schedule of CJK\_B code charts review

Reference:

- IRGN1767 (Japan): Japan's Concern Regarding How to Develop CJK Chart for ISO10646 3ed

The editorial group reviewed Japanese proposal and agreed that IRG needs more time to review CJK\_B multi-column code charts for quality. The editorial group asks IRG to suggest WG2 to delay the FDIS balloting of UCS Ed.3. The suggested time of FDIS balloting is 2011-11.

The schedule of CJK\_B code charts review is as below:

- 2011-07-01: IRG member’s chief editors submit all updated fonts (since Da Nang meeting) with clear lists (PDF format) and source changes/removals to the UCS Project Editor and IRG

Rapporteur. If any font is not corrected as decided at IRG meetings, the explanations should be submitted simultaneously.

- 2011-07-02: The IRG Rapporteur uploads all lists to the IRG web site.
- 2011-07-08: The UCS Project Editor submits updated code charts to the IRG Rapporteur or informs the URL for downloading.
- 2011-07-10: The IRG Rapporteur uploads the updated code charts to IRG web site for downloading or informs IRG editors the URL.
- 2011-09-09: IRG member's chief editors submit comments on updated code charts to the IRG Chief Editor.
- 2011-09-23: The IRG Chief Editor distributes consolidated comments (draft) to the IRG member's chief editors for confirmation.
- 2011-09-30: The IRG member's chief editors submit feedbacks to the IRG Chief Editor.
- 2011-10-14: The IRG Chief Editor distributes consolidated comments (confirmed) to the IRG member's chief editors.
- 2011-10-28: The IRG member's chief editors submit explanations to comments to the IRG Rapporteur for discussion at IRG#37 (2011-11-07).

Note: The IRG editors are not encouraged to take a full-scale review of the updated code charts. The main job is to check if all conclusions (since Da Nang meeting) on fonts and sources are carried out.

The comments should be word files in form as below:

Code	Glyph in UCS 2003	Glyph in IRGN1748	Comment type	Comment	Note
XXXX	(image)	(image)	Unification Or xxxxxxx	xxxxx	(If needed)

### 3.5 IRG Working Document Series (IWDS)

Reference:

- IRG1774 (Mr. Taichi KAWABATA): Updated IWDS
- IRGN1766 (Japan): Suggestion not to use “corrigendum”

- IRGN1777 (Prof. K. S. KIM): Comments on IWDS
- More comments in Japanese review report of CJK\_B:
  - 4. Corrigendum text (comments on IRG N1744)

The editorial group reviewed and confirmed the updates of IWDS, UCV and NUC.

The editorial group reviewed and discussed IRGN1766 and IRGN1777. The editorial group agreed to use “delta IWDSnn (e.g., delta IWDS36)” when updating IWDS. The editorial group agreed to use the term of “explanation” for recording glyph changes.

The item 4 of Japanese review report of CJK\_B were reviewed and accepted, they should be added to the IWDS.

The editorial group also asks IRG to suggest WG2 to add a “corrigendum” to UCS for CJK glyph changes.

#### 4. Updated CJK\_C fonts

Reference:

- IRGN1751 (TCA): Revised T-Fonts for CJK-C

The editorial group reviewed and discussed the proposed updated T fonts for CJK\_C. Conclusions are below:

UCS Code	Current UCS Glyph	TCA-CNS Code	Proposed Glyph	Conclusion at IRG#36
2AD12	楸	TE-353F	楸	Remove T source. The proposed glyph is already encoded in U+22E16.
2AF5C	暇	TD-5127	暇	The proposed glyph is accepted.
2B01B	廼	TD-4223	廼	The proposed glyph is accepted.
2B089	節	TD-5278	節	Remove T source. The proposed glyph is already encoded in U+25C73.

2B08F	籐	TD-6162	籐	Remove T source. The proposed glyph can be submitted to future CJK extension.
-------	---	---------	---	---

The UCS Projected Editor is reminded to use the fonts of 2AD12 櫛, 2B089 節, 2B08F 籐 (in CJK\_C in UCS Ed.2) for UCS Ed.3.

## 5. CJK\_E issues

### 5.1 Macao SAR characters

Reference:

- IRGN1778 (Macao SAR): Evidence of Macao character MAC00034 𪛗

The editorial group reviewed the evidence of Macao character MAC00034 in IRGN1778. The editorial group asks Macao SAR to provide additional information because the evidence in IRGN1778 is not convincing. The editorial group agreed that this character can be included in IRG internal working document of CJK\_E temporarily.

The editorial group accepts the withdrawal of 姪 from Macao SARG.

All these Macao fonts should be submitted to the IRG Technical Editor by 2011-07-01. The IRG Technical Editor is required to generate and distribute CJK\_E 6.2 by 2011-07-15.

### 5.2 Remaining requirements to China

Reference:

- Resolution IRG M35.7

China is required to finish her job in Resolution IRG M35.7 by one month before IRG#37, or the related characters will be removed from CJK\_E.

**Resolution IRG M35.7:** CJK Extension E Project (IRGN1716 and Feedback (Japan), N1737 and N1739)

**Unanimous  
Action: All Member Bodies**

The IRG accepts the Editorial Group Report (N1745) on CJK Extension E.

The IRG accepts the characters evidences from Macao Supplementary Character Set for Ext. E.

The IRG accepts to change the source recording syntax for ZJW characters to be GJW-xxxx.xxx. This is also applicable to all encoded characters using ZJW as the source (to be supplied as comments to FCD Ballot).

The IRG accepts the following schedules on CJK Ext. E:

- |            |   |
|------------|---|
| 2011-04-04 | Macao SARG to provide evidence for the remaining 2 characters.  |
| 2011-04-04 | China will correct the CJK_E evidences in IRGN1519 according to comments in IRGN1737.                                 |
| 2011-04-04 | China will try to find real evidences for ZJW0483.13 𠄎, ZJW0622.12 浴 and ZJW0910.16 𠄎                                 |
| 2011-04-04 | China will submit examples showing that the heading characters are used in different publications for ZJW characters. |

### 5.3 Review of CJK\_E 6.2

The IRG member's chief editors are required to submit review reports on CJK\_E 6.2, CJK\_E6.1D-Set and updated Chinese evidences by 2011-10-28.

**Appendix: font/glyph discussion results** (recorded by Ms. LIU Yang)



## **Note of IRGN1775 Appendix (Recordings of Font/ Glyph Discussions at IRG#36)**

There are 5 files in this appendix:

A1, A2 and A3 are recordings to the discussions of Table 1, 2 and 3 of consolidated comments, which are considered relating to unification/dis-unification issues and most important.








A4 records some discussions of item 1 and 2 of Japanese comments on IRGN1748 CJK\_B code charts:














- 1. Questions on IRG N1745 record
- 2. List of concluded corrections but not processed in IRG N1748










A5 records the discussions of TCA's responses to the conclusions (made at IRG#35) of font correction.
















For the original comments, consolidated comments of CJK\_B (IRGN1748) of and IRG member's explanations, see documents under IRGN1748 on IRG web site.

**Table 1: unification**









Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
2001A		2001A - 1.5  UCS2003 GKX-0078.09 T6-233E	Unification	Are  and  the same glyph? Or is T glyph wrong?	K	T
No change.						
200A0	 UCS2003	 UCS2003 GHZ-10037.02 T6-222E	Unification		H	G
G-glyph is original glyph in HYD. No change						
201D C	 UCS2003	 UCS2003 GKX-0100.02 T6-2574	Unification	The T-glyph is different from the <i>KX Dictionary</i> glyph.	H	T
No change						





Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
20268	 UCS2003	 UCS2003  GKX-0107.11  T6-3535	Unification/ Glyph design	The T-glyph is different from the <i>KX Dictionary</i> glyph.	H	T
Keep the current glyph and add a note to wrong unification examples.						
204C6	 UCS2003	 UCS2003  GKX-0125.29  T7-3E79	Unification/ Glyph design	The G-glyph and T-glyph are different from the <i>KX Dictionary</i> glyph.	H	G/T
No change						
20502		20502 八 122  UCS2003  GHZ-10241.07  T5-2137	Unification	Unification?	K	G/T
G-glyph is the same as HYD, T-glyph unified. No change.						
205D1		205D1 彳 15.7  UCS2003  TF-293A	Unification	Unification?	K	T
Unified. No change.						

Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
20A7D		20A7D 厩 厩 厩 <small>厂 27.9</small> UCS2003 GKX-0162.19 T6-3D5D	Unification	Unification?	K	T
<b>TCA change back</b>						
20AD3	 UCS2003	 UCS2003  GKX-0164.01  T5-212E  J4-2359	Unification	The J-glyph is different from the <i>KX Dictionary</i> glyph.	H	J
<b>No change</b>						
20AD7	 UCS2003	 UCS2003  GKX-0164.08  T6-215D	Unification/ Glyph design	The T-glyph is different from the <i>KX Dictionary</i> glyph.	H	T
<b>Keep the current glyph and add a note to wrong unification examples.</b>						













Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
20BF6	 UCS2003	   UCS2003 GHZ-10596.05 T5-2353	Unification		H	T
<i>Keep the current glyph and add a note to wrong unification examples.</i>						
20CAF	 UCS2003	   UCS2003 GKX-0190.03 T4-2C2B	Unification/ Glyph design	The G-glyph is different from the <i>KX Dictionary</i> glyph.	K/H	G
<i>G-glyph is more like HYD-source. No change.</i>						
21120	 UCS2003	   UCS2003 GHZ-10704.05 T7-4D4C	Unification		H	G
<i>No change</i>						
211B6		   211B6 □ 31.4 UCS2003 GKX-0217.23 T6-2A3E	Unification	Unification?	K	T













Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
Keep the current glyph and add a note to wrong unification examples						
2125F		2125F ± 32.4 壯 UCS2003 壯 T6-2669	Unification	Unification?	K	T
No change						
21328		21328 ± 32.6 埤 UCS2003 埤 GKX-0230.37	Unification	Unification? Which of G and UCS glyphs is wrong?	K	G
No change. China claims that it is the normalized style although it is different from KX.						
21376		21376 ± 32.9 致 UCS2003 致 GKX-0234.26 致 T5-3739 致 H-FEDE	Unification	Unification? 攵(3 strokes) and 攴(4 strokes) are different.	K	G/H
No change.						
21482		21482 ± 32.13 塏 UCS2003 塏 GHZ-10491.21 塏 T7-2C73	Unification	Unification?	K	G
No change						



Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
214D3	 UCS2003	 UCS2003  GKX-0242.12  T7-4647	Unification/ Glyph design		H	T
No change						
21552		21552 𪛘 34.0 UCS2003 𪛘 GKX-0244.1B 𪛘 T5-212F	Unification	Unification?	K	T
TCA to change back						
2157B	 UCS2003	 UCS2003  GHZ-20871.18  T7-3746	Unification		H	G
G-glyph is the same as HYD. No change						
215B4		215B4 𪛜 36.10 UCS2003 𪛜 GHZ-20865.05 𪛜 T6-515F	Unification	Unification?	K	G
G-glyph is the same as HYD. No change.						













Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
215B8		215B8 夕 36.11 𩇛 UCS2003 𩇜 T6-5B70	Unification	Unification?	K	T
No change.						
2161F		2161F 大 37.7 𩇛 UCS2003 𩇜 GKX-0252.12 𩇝 T6-3648	Unification	Unification?	K, H	T
Keep the current glyph and add a note to wrong unification examples						
21895		21895 女 38.13 𩇛 UCS2003 𩇜 GKX-0272.14 𩇝 T5-5429	Unification	Unification?	K	G
No change						
21D1B	 UCS2003	 UCS2003  GKX-0305.22  T6-3E71	Unification	The G-glyph (similar to the <i>KX Dictionary</i> glyph) uses ‘土’ while the T-glyph uses ‘士’.	H	T
No change						






























Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
21F3A	 UCS2003	21F3A 山 48.12  UCS2003  GHZ-10799.08  T5-4C8B	Unification	Unification?	K/H	G
No change. G-glyph is the same as HYD						
22007	 UCS2003	 UCS2003  GHZ-21099.02  T7-3768	Unification	The 2003 UCS glyph has one more stroke.	H	G/T
No change. G-glyph is from HYD. T-glyph is unified.						
22037	 UCS2003	 UCS2003  GKX-0327.06  T6-2A7E	Unification	The U-glyph and T-glyph are different from the <i>KX Dictionary</i> glyph.	H	G
No change. G-glyph is from KX.						








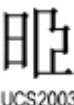











Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
220A E	 UCS2003	 UCS2003  GHZ-10736.21  T6-3064	Unification/ Glyph design		H	G/T
G-glyph is from HYD and kept. TCA to change back.						
220D B	 UCS2003	 UCS2003  GKX-0333.14  T6-3F32	Unification	The G-glyph and T-glyph are different from the <i>KX Dictionary</i> glyph.	H	G/T
No change						
22106	 UCS2003	 UCS2003  GHZ-10748.10  T6-4841	Unification/ Glyph design		H	T
No change						
















Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
22110		22110 巾 50.10 幪 幪 幪 UCS2003 GKX-0334.40 T4-3D24	Unification	Unification? T glyph is wrong?	K	T
TCA to change back						
2219F		2219F 干 51.10 𪗇 𪗇 𪗇 UCS2003 GKX-0341.11 T6-523F	Unification	Unification?	K	G
No change. Normalized style.						
221CF	 UCS2003	 UCS2003 GKX-0342.18 T6-5C4E	Unification/ Glyph design	The G-glyph is different from the <i>KX Dictionary</i> glyph.	H	G
No change. Add note: "Glyph shape of GKX-0342.18 is still questionable regarding unification with u+221cf. Because of the purpose to keep consistency with the real usage in mainland of China, GKX-0342.18 keeps this shape as unified for this moment."						
221E6		221E6 广 53.4 庄 庄 庄 UCS2003 GKX-0343.32 T5-242B	Unification	Unification?	K	T
No change. Unified.						

Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
22302	 UCS2003	 UCS2003  GHZ-20908.10  T7-4D5C	Unification/ Glyph design		H	G
No change. G-glyph is from HYD.						
2235E	 UCS2003	 UCS2003  GKX-0354.27  T6-4851	Unification	The T-glyph is different from the <i>KX Dictionary</i> glyph.	H	T
TCA to change back						
223D2	 UCS2003	 UCS2003  GHZ-20993.01  T6-2B37	Unification/ Glyph design		H	G
No change. Normalized style.						















Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
223FD	 UCS2003	 UCS2003  GHZ-20998.04  T6-3F57	Unification/ Glyph design		H	G
No change. Normalized style						
2251A	 UCS2003	 UCS2003  GHZ-20831.09  T6-3F5F	Unification		H	G
No change. HYD glyph						
22616	 UCS2003	 UCS2003  GKX-0383.10  T6-312D	Unification/ Glyph design	The T-glyph is different from the <i>KX Dictionary</i> glyph.	H	T
Keep the current glyph and add a note to wrong unification examples						








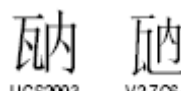


Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
228A2	 UCS2003	 UCS2003  GKX-0406.09  T7-377A	Unification	The G-glyph and T-glyph are different from the <i>KX Dictionary</i> glyph.	H	G/T
G-glyph to change back. TCA keep the current glyph and add a note in the wrong unification examples.						
22909		22909 心 61.15  UCS2003  GKX-0407.43  T7-4721	Unification	Unification?	K	T
No change						
22990	 UCS2003	 UCS2003  GKX-0411.09  T6-2476	Unification/ Glyph design	The G-glyph is different from the <i>KX Dictionary</i> glyph.	H	G
G-glyph to change back.						
22F21	 UCS2003	22F21 支 66.6  UCS2003  GKX-0470.17  T4-2045	Unification	T glyph checkd. Unifiable?	G	T
No change						









Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
22F41	 UCS2003	22F41 支 66.7    UCS2003 GKX-0471.20 T6-403D	Unification	T glyph checkd. Unifiable?	G	T
No change						
230B9	 UCS2003	230B9 斤 69.10   UCS2003 T6-5D50	Unification	T glyph checkd, 人&八 unifiable?	G	T
No change						
2319C	 UCS2003	2319C 日 72.6    UCS2003 GKX-0495.19 T6-383C	Unification	T glyph checkd, unifiable?	G	T
No change						
231BC C	 UCS2003	231BC 日 72.7    UCS2003 GKX-0496.16 T6-4055	unification	T glyph checkd, different stroke number. unifiable?	G	T
No change						
23229	 UCS2003	23229 日 72.9    UCS2003 GKX-0498.30 T6-533F	unification	T glyph checkd, need T confirmation. 人&八 unifiable?	G	T
No change						




Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
237C9	 UCS2003	237C9 木 75.16    UCS2003 GKX-0561.27 T5-6830	unification	T glyph wrong. Different middle component of the upper part.	G	T
No change						
242B5	 UCS2003	 GKX-0676.19	Unification	The middle component difference	v	g
No change. G-glyph is the new style.						
243BE	 UCS2003	243BE 火 86.12   UCS2003 T7-2F4B	unification	A horizontal bar is missed in T glyph, unifiable?	G, V	T
Keep the current glyph and add a note in the wrong unification examples.						
23E54	 UCS2003	23E54 水 85.9   UCS2003 V2-7A50	unification	V glyph checkd. An extra horizontal bar is added. Unifiable?	G	V
V to change back						
241DF	 UCS2003	  GHZ-32198.06 T6-393A	Unification	T glyph checkd. Unifiable?	G	T
No change						









Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
24448	 UCS2003	24448 火 86.14   UCS2003 V2-7B76	unification	An extra horizontal bar is added to V glyph. Unifiable?	G	V
<b>V to change back</b>						
24473	 UCS2003	24473 火 86.16    UCS2003 GKX-0686.28 T5-6C4F  H-91E7	unification	An extra horizontal bar is added to H glyph. Unifiable?	G	H
<b>No change. Unified.</b>						
244C7	 UCS2003	244C7 火 86.18   UCS2003 V3-337D	Unification	An extra horizontal bar is added to V glyph. Unifiable?	G	V
<b>No change</b>						
2458A	 UCS2003	2458A 井 90.8   UCS2003 T6-4B25	Unification	T glyph checkd. different stroke, unifiable?	G	T
<b>TCA to change back</b>						


Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
248A0	 UCS2003	 GHZ-21373.01 T7-2532 4	unification	止 in T glyph has a different stroke number, unifiable?	G	T
No change. Unified						
24ACD	 UCS2003	24ACD  王 96.17 UCS2003 GKX-0745.23 T7-583C	Unification	T glyph checkd. different stroke number, unifiable?	G	T
No change. Unified						
24AEC	 UCS2003	24AEC  瓜 97.4 UCS2003 GKX-0746.07 T5-2446	Unification	T glyph checkd. unifiable?	G	T
TCA to change back						
24B32	 UCS2003	24B32  瓦 98.4 UCS2003 V2-706A	Unification	V glyph checkd. Unifiable?	G	V
V to change back						
2513D	 UCS2003	2513D  目 109.5 UCS2003 GKX-0806.01 T5-2F23	Unification	Position of dot in T glyph is different. Unifiable?	G, V	T





Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
No change. Unified.						
25149	 UCS2003	25149 目 109.5  UCS2003  T6-3A.2B	Unification	T glyph checkd. Need T confirmation. Unifiable?	G	T
TCA to change back.						
25262	 UCS2003	25262 目 109.10  UCS2003  T7-2569	Unification	T glyph checkd. Unifiable?	G	T
No change						
253A4		 GHZ-42769.12	Unification	T component differs from UCS2003/G glyphs	U	T
No change						
253A5		 GKX-0823.33	Unification	T component differs from UCS2003/G glyphs	U	T
No change						

Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
253F0		 GHZ-10483.09	Unification	T component differs from UCS2003/G glyphs	U	T
TCA to change						
253FE		 GHZ-42586.06	Unification	T component differs from UCS2003/G glyphs	U	T
No change						
25570			Unification	(F虛[U+865b]) (S虛[U+865a])	U	G
No change. New style						
256F3			Unification	(F虛[U+865b]) (S虛[U+865a])	U	G
No change						
25B6 B		 GKX-0886.17	unification	T component differs from UCS2003/G glyphs	U	T



Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
Keep the current glyph and add a note in the wrong unification examples.						
25C40		 GKX-0895.26	unification	T component differs from UCS2003/G glyphs	U	T
No change						
25CA4			Unification	(F虛[U+865b]) (S虛[U+865a]) cp. U+25CC1	U	T
No change						
25CC1			Unification	cp.SuperCJK14 1188.3.05 and U+25CA4	U	H
No change						
25D01			Unification	Missing stroke and #102田 plus #32土 versus #166里	U	T
No change						
25D02			unification		U	T
No change						







Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
25E03		 GHZ-53034.15	Unification	One component differs from UCS2003 glyph	U	T/G
No change						
26113		  T5-5D44 V2-8121	unification	One component differs from UCS2003 glyph	U	T/G/V
No change						
26321		 GKX-0949.40	unification	One component differs from UCS2003 glyph	U	T/G
No change						
2661D		 GHZ-53168.03	unification	One stroke differs from UCS2003 glyph	U	T/G
No change						
2683C			unification	Strokes differ from UCS2003 glyph	U	T

Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
TCA to change back						
268F5			unificatio	Strokes differ from UCS2003 glyph	U	T
No change						
26A3			unificatio	Strokes differ from UCS2003 glyph	U	T
No change. Add a note to unification examples.						
26B10			unificatio	Strokes differ from UCS2003 glyph	U	T
No change						
26E49			unificatio	One component differs from UCS2003 glyph	U	T
TCA to change back						
27014			unificatio n	Component arrangement differs from UCS2003 glyph	U	T/G
No change. G-glyph is from HYD						
27056			unificatio	Two components differ from UCS2003 glyph	U	T
TCA to change back						



Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
27097		 GKX-1068.24	unification	Two components differ from UCS2003/G glyphs	U	T/G
TCA to change back. G-glyph is correct.						
270B			unification	Strokes differ from UCS2003 glyph	U	T
No change						
273C2		 T5-5773	unification	Strokes differ from UCS2003 glyph	U	G/T
TCA to change back. G-glyph will be kept						
275D9		 GKX-1108.26	unification	One stroke differs from UCS2003 glyph	U	T/G
No change.						
279B B		 GHZ-80040.15	unification	T component differs from UCS2003/G glyphs	U	T















Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
TCA to change back						
27C53	 UCS2003	 GKX-1196.26	unification	Component arrangement differs from UCS2003 glyph	U	G
No change						
27CAF			unification	G component	U	G
No change						
27D06			unification	(F虚[U+865b]) (S虚[U+865a]) cp. U+26AA1𠂇 U+271CA U+271E0𠂈 U+271FA𠂉 U+27754𠂊 U+27D06𠂋	U	G
No change						
2855b			Unification / Conflict to other character	T5-4357 is the same shape to u+28525	J	T
TCA to change back						














Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
28599			Unification	non-unifiable shape	J	V
<b>V to change back</b>						
28b34	 UCS2003	 TF-6662	Unification		J	T
<b>TCA to change back</b>						
2a6c0	 UCS2003	 GKX-1538.20	Unification	very different turtle shape	J	G
<b>No change. And add a note in wrong unification examples.</b>						
281bc	 UCS2003	 TF-6852	Unification	CLIFF and DOTTED CLIFF	J	T












Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
<b>TCA to change back</b>						
2989b	駒 UCS2003	駒 駒 GKX-1436.08 T5-5273	unification		J	GT
<b>No change</b>						
29910		29910 馬 187.8 駒 駒 駒 UCS2003 GHZ-74563.09 T7-4538	unification		J	G
<b>No change. G-glyph is from HYD</b>						
29ef4		29EF4 魚 195.12 鰈 鰈 鰈 UCS2003 GHZ-74714.09 T7-5D7D	unification		J	GT
<b>No change. G-glyph is from HYD. T-glyph is already unified and may add notes later.</b>						








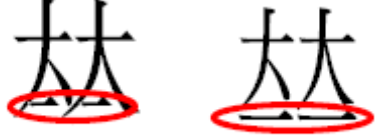
Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type	Comment	Comment by	Comment to
229F4	 UCS2003	 GKX-0413.40	Unification	Difference in dot in the middle of left component	V	G
No change						

**Table 2: Glyph design**











2010D	 UCS2003	 UCS2003	 GKX-0085.12	 T5-2127	Glyph design	The T-glyph is different from the KX Dictionary glyph.	H	T
No change								
20269	 UCS2003	 UCS2003	 GKX-0107.25	 T5-2B74	Glyph design	The T-glyph is different from the KX Dictionary glyph.	H	T
No change								
202A6	 UCS2003	 UCS2003	 GHZ-10185.08	 T5-2B73	Glyph design		H	G
No change								











20509	 UCS2003	 UCS2003  T6-2357  J4-2327	Glyph design		H	J
No change						
20D00	 UCS2003	 UCS2003  GHZ-10634.16	Glyph design		H	G
No change						
20FBA	 UCS2003	 UCS2003  V2-7161	Glyph design		H	V
V to change back						
21130	 UCS2003	 UCS2003  V3-353A	Glyph design		H	V













V to change back						
21150	 UCS2003	 UCS2003	 V0-4870	Glyph design		H V
V to change back						
21207	 UCS2003	 UCS2003	 GHZ-10723.02	 T6-4742	Glyph design	H T
No change.						
21282	 UCS2003	 UCS2003	 GHZ-10426.04	 T5-2360	Glyph design	H, K G
No change. G-glyph is from HYD. Add a note to wrong unification examples.						












2128C	 UCS2003	 UCS2003    GKX-0227.24    T6-2A48	Glyph design	The G-glyph is different from the KX Dictionary glyph.	H	G
No change						
2136E	 UCS2003	 UCS2003    GKX-0234.03    T4-3675	Glyph design	The G-glyph and T-glyph are different from the KX Dictionary glyph.	H	G/T
No change						
215D3	 UCS2003	 UCS2003    GKX-0249.04    T6-2168	Glyph design	The T-glyph is different from the KX Dictionary glyph.	H	T
No change						
2160B	 UCS2003	 UCS2003    T6-2939	Glyph design		H	T















No change								
21660	 UCS2003	21660 大 37 <b>10</b>	 UCS2003	 T4-3C5D	Glyph design	The new T-glyph has 9 strokes only, not 10 the 2003 UCS glyph.	H	T
TCA to change back								
2166B	 UCS2003	2166B 大 37 <b>10</b>	 UCS2003	 T6-5B72	Glyph design	The new T-glyph has 11 strokes , while the 20 UCS glyph has only 10.	H	T
No change								
21685	 UCS2003	 UCS2003	 GHZ-10549.06	 T5-4C52	Glyph design		H	G
No change								











219A6	 UCS2003	 UCS2003	 GHZ-80018.07	Glyph design		H	G	
No change								
219B9	 UCS2003	 UCS2003	 T6-2169	Glyph design		H	T	
TCA to change back								
21C2E	 UCS2003	 UCS2003	 GKX-0300.14	 T6-2451	Glyph design	The G-glyph is different from the KX Dictionary glyph.	H	G
No change.								






21C82	 UCS2003	 UCS2003	 GKX-0302.31	 T6-3E70	Glyph design	The G-glyph is different from the KX Dictionary glyph.	H	G
No change								
21CA1	 UCS2003	 UCS2003	 GKX-0303.18	 T6-4826	Glyph design	The U-glyph and T-glyph are different from the KX Dictionary glyph.	H	T
No change								
21D24	 UCS2003	 UCS2003	 GKX-0305.29	 T6-522A	Glyph design	The G-glyph is different from the KX Dictionary glyph.	H	G
No change								

21DB9	 UCS2003	 UCS2003	 T6-3052	Glyph design		H	T	
No change								
21E46	 UCS2003	 UCS2003	 GHZ-10777.08	 T6-322A	Glyph design		H	T
No change								
22053	 UCS2003	 UCS2003	 GKX-0328.08	 T6-2275	Glyph design		H	T
No change. Add a note to wrong unification examples.								

220F6	 UCS2003	   UCS2003    GKX-0334.26    T6-3F38	Glyph design	The T-glyph is different from the KX Dictionary glyph.	H	T
No change						
22503	 UCS2003	   UCS2003    GKX-0368.02    T6-3F68	Glyph design	The G-glyph is different from the KX Dictionary glyph.	H	G
No change						
2865b			Glyph design	Different relative positions of components	J	V
V to change back						
2267B	 UCS2003	   UCS2003    GKX-0387.14    T6-3F69	Glyph design	The G-glyph is different from the KX Dictionary glyph.	H	G
No change						













22742	 UCS2003	 UCS2003	 GKX-0394.23	 T5-325F	Glyph design	The T-glyph is different from the KX Dictionary glyph.	H	T
No change								
227AD	 UCS2003	 UCS2003	 GKX-0398.20	 T5-456D	Glyph design	The G-glyph is different from the KX Dictionary glyph.	H	G
No change								
2284D	 UCS2003	 UCS2003	 GKX-0404.18		Glyph design		H	G
No change								

22864	 UCS2003	 UCS2003	 T5-4D31	Glyph design		H	T	
No change								
22886	 UCS2003	 UCS2003	 V0-364E	Glyph design		H	V	
V to change back								
22941	 UCS2003	 UCS2003	 GHZ-42368.10	 T7-4D66	Glyph design		H	T
No change								

22949	 UCS2003	 UCS2003	 V0-3665	Glyph design		H	V
V to change back							
2a43e	 UCS2003	 V2-886B		Glyph design		J	V
V to change back							




























**Table 3: Wrong glyph**




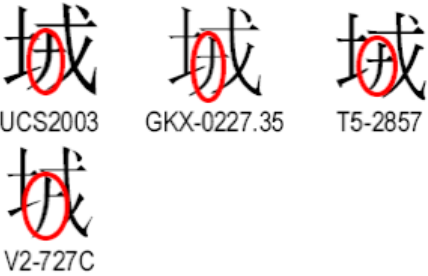

20180	 UCS2003	20180 → 8.11  UCS2003  T6-8052	Wrong Glyph	Which of T and UCS glyphs is correct?	K/H	T
TCA to change back						
20189	 UCS2003	 UCS2003  GHZ-10293.01  T7-2123	Wrong glyph	The T-glyph is a mistake.	H	T
TCA to change back						
201C3		201C3 人 9.4  UCS2003  T6-234B	Wrong Glyph	T glyph seems wrong: 化 in T glyph	K	T
TCA to change back						
201DC		201DC 人 9.5  UCS2003  GKX-0100.02  T6-2574	Wrong Glyph	T glyph is wrong. This char is not composed of ‘八/厶/也’ but is composed of ‘人/厶/也’.	K	T

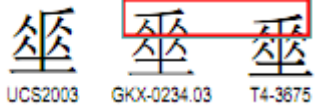









No change						
20471		20471 日 73.21 	Wrong Glyph	UCS glyph is wrong? UCS glyph : 會/景, G glyph : 會/京	K	UCS
G-glyph to change back						
205C6	 UCS2003	205C6 ? 15.6 	Wrong Glyph	G glyph is wrong.	K/H	G
G-glyph to change back						
205F1		205F1 ? 15.10 	Wrong Glyph	G glyph is wrong.	K	G
G-glyph to change back						
206BB	 UCS2003	206BB ? 18.3 	Wrong Glyph	T glyph is wrong.	K/H	T












No change. And add a note to wrong unification examples.						
20768		<p>20768 刀 18.9</p> <p>衸 衸 衸</p> <p>UCS2003 GKX-0142.26 T5-365E</p>	Wrong Glyph	UCS glyph is wrong?	K	T
TCA to change back						
208EC		<p>208EC 刀 20.8</p> <p>粵 粵</p> <p>UCS2003 GHZ-10259.15</p>	Wrong Glyph	Which of G and UCS glyphs is correct?	K	G
No change. Add a note to wrong unification examples.						
20B09		<p>20B09 ㄥ 28.11</p> <p>淨 淨</p> <p>UCS2003 V2-6F6D</p>	Wrong Glyph	V glyph.	K	V
V to change back						
20BCB		<p>20BCB 口 30.4</p> <p>吟 吟 吟</p> <p>UCS2003 GKX-0177.04 T4-2356</p> <p>吟 吟</p> <p>V2-6F74 H-9AC9</p>	Wrong Glyph	V glyph.	K	V

V to change back						
20E87	 UCS2003	 UCS2003	 TF-405C	Wrong glyph	The T-glyph is a mistake.	H  T
TCA to change back						
21125		21125 □ 30.17  UCS2003	 GHZ-80015.13	 V2-725C	Wrong Glyph	V glyph is wrong.  K  V
V to change back						
21193	 UCS2003	21193 □ 30.23  UCS2003	 GKX-0216.13	 T7-6233	Wrong Glyph	G glyph is wrong.  K/H  G
G-glyph to change back						


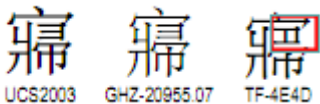
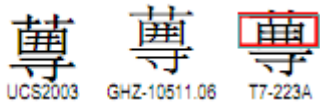

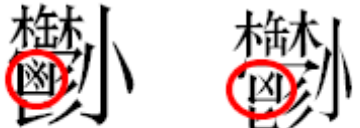
21196	 UCS2003	 UCS2003	 V0-3428	Wrong glyph	The V-glyph is a mistake.	H	V	
<i>V to change back</i>								
211A8	 UCS2003	 UCS2003	 GKX-0217.01	 T6-2430	Wrong glyph	The G-glyph and T-glyph are different from the KX Dictionary glyph.	H	G/T
<i>No change. Add a note to wrong unification examples.</i>								
211B6	 UCS2003	 UCS2003	 GKX-0217.23	 T6-2A3E	Wrong glyph	The T-glyph is a mistake.	H	T
<i>No change. Add a note to wrong unification examples.</i>								
211CB	 UCS2003	211CB □ 31.5  UCS2003	 GHZ-10717.03	 T6-2A41	Wrong Glyph	G glyph is wrong.	K/H	G



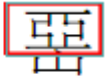



















No change. G-glyph is from HYD						
211E1		211E1 □ 31.7  UCS2003   GKX-0218.16   T6-362D	Wrong Glyph	T glyph is wrong. Should be人, not八.	K	T
No change						
21207		21207 □ 31.9  UCS2003   GHZ-10723.02   T6-4742	Wrong Glyph	T glyph.	K	T
No change						
212B8	 UCS2003	 UCS2003   GKX-0227.35   T5-2857  V2-727C	Wrong glyph	The V-glyph is a mistake.	H	V
V to change back.						

2136E		2136E ± 32.9	 UCS2003 GKX-0234.03 T4-3675	Wrong Glyph	UCS glyph is wrong.	K	G/T	
No change								
21422	 UCS2003	 UCS2003	 GKX-0239.06	 T7-216F	Wrong glyph	The T-glyph is a mistake.	H	T
TCA to change back								
2150D		2150D ± 32.20	 UCS2003 V2-7353	Wrong Glyph	Unification? Which of V and UCS glyphs is wrong?	K	V	
V to change back								
21582	 UCS2003	 UCS2003	 GKX-0245.29	 H-8FA6	Wrong Glyph	The G-glyph has two more strokes.	H	G
G-glyph to change back								

21711	 UCS2003	  UCS2003      T6-2F7E	Wrong glyph	21711 女 38.6   UCS2003      T6-2F7E T6-2F7E is the same as U+2174E. TCA has to correct its glyph for U+21711 or change mapping to U+2174E. 2174E 女 38.7   UCS2003      GHZ-21051.05	K/H	T
TCA to change back						
21759		21759 女 38.7   UCS2003      GHZ-21053.02      T5-2C77	Wrong Glyph	UCS glyph is wrong.	K	G/T
No change						
218D5		218D5 女 38.14   UCS2003      T4-5625	Wrong Glyph	T glyph is wrong.	K	T
TCA to change back						



21AB7	 UCS2003	21AB7 <small>寸 40.12</small>  UCS2003 GHZ-20955.07 TF-4E4D	Wrong Glyph	T glyph is wrong.	K/H	T
No change. Add a note to wrong unification examples						
21B46		21B46 <small>寸 41.12</small>  UCS2003 GHZ-10511.06 T7-223A	Wrong Glyph	T glyph.	K, H	T
No change.						
21BC0	 UCS2003	 UCS2003 V2-7456	Wrong glyph	Four dots are missing in the V-glyph.	H	V
V to change back						






21E45	 UCS2003	21E45 <small>山 46.8</small>  UCS2003  GHZ-10777.07	Wrong Glyph	K: UCS glyph is wrong. UCS glyph is the same as that of U21E2D.  21E2D <small>山 46.8</small> UCS2003 G4K H: Which glyph is correct? Cf. SuperCJK: <table border="1" data-bbox="1193 571 1675 754"> <tr> <td>21E45 12623 12623 0315.151 10777.070 山 8</td> <td>G_HZ</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	21E45 12623 12623 0315.151 10777.070 山 8	G_HZ							K/H	G
21E45 12623 12623 0315.151 10777.070 山 8	G_HZ													
														
No change. G-glyph is the same as the new version of HYD. The previous glyph of UCS is wrong.														
21EF2	 UCS2003	 UCS2003  GKX-0319.11  T0-5C43	Wrong glyph	The T-glyph is different from the KX Dictionary glyph.	H	T								
No change														
21F2C		21F2C <small>山 46.12</small>  UCS2003  GHZ-10796.16	Wrong Glyph	G glyph	K	G								








21F2C and 21F12 are duplicated.







Add a note to wrong unification examples. The UCS2003 chose a wrong glyph.














G source will be moved, and so this one will have no source.













China will propose a new character, and then T source of 21F12 will be moved to the new one.














21F82	 UCS2003	 UCS2003 GKX-0321.38 T7-465A	Wrong glyph	The T-glyph is a mistake.	H	T
TCA to change back						
2209E	 UCS2003	 UCS2003 T6-305A	Wrong glyph	The T-glyph is a mistake (with two strokes missing).	H	T
TCA to change back						
220F5		220F5 巾 50.9  UCS2003 GKX-0334.24 T5-3822	Wrong Glyph	UCS glyph is wrong.	K, H	UCS
No change						

22153		22153 巾 50.13 	Wrong Glyph	UCS glyph.	K	UCS
No change						
221D6		221D6 么 52.19 	Wrong Glyph	All of UCS, G and T glyphs are different. All three are unifiable? Or which of these three glyphs is correct?	K, H	UCS/G/ T
TCA to change back. G-glyph is from HYD and will be kept.						
22303		22303 产 53.17 	Wrong Glyph	G glyph is wrong. The radical of G glyph is 廡 (3 strokes); the radical of UCS and T glyphs is 欠 (4 strokes)	K	G
No change. G-glyph is from HYD. Add a note to wrong unification examples as G-glyph and T-glyph should not be unified for different structure						
22535		 UCS2003  GKX-0370.14  T6-5252	Wrong glyph	The G-glyph is different from the KX Dictionary glyph.	H	G
No change						















226B6		<p>226B6 心 81.7</p> <p>悞 悞</p> <p>UCS2003 V0-3579</p>	Wrong Glyph	V glyph.	K	V		
V to change back								
2271A	 <p>悞</p> <p>UCS2003</p>	 <p>悞</p> <p>UCS2003</p>	 <p>悞</p> <p>GHZ-42318.12</p>	 <p>悞</p> <p>T6-3F78</p>	Wrong glyph	The T-glyph is a mistake.	H	T
TCA to change back								
227AF	<p>惠</p> <p>UCS2003</p>	<p>惠</p> <p>UCS2003</p>	 <p>惠</p> <p>GKX-0398.23</p>	<p>惠</p> <p>T6-5C71</p>	Wrong glyph	The G-glyph has one more dot.	H	G
No change								
227C2	<p>僣</p> <p>UCS2003</p>	<p>僣</p> <p>UCS2003</p>	 <p>僣</p> <p>TF-4828</p>	Wrong glyph	The T-glyph has one more vertical stroke.	H/K	T	

















TCA to change back									
22843	 UCS2003	 UCS2003	 GKX-0403.37	 T4-5036	Wrong glyph	The T-glyph is a mistake.	H/K	T	
No change. Add a note to wrong unification examples.									
2291A		2291A 心 61.15	 UCS2003	 GHZ-42367.20	Wrong Glyph	G glyph is wrong.	K	G	
No change									
229CD	 UCS2003	229CD 戈 62.8	 UCS2003	 T6-4929	Wrong glyph	T glyph is the same as 229E1 戈 62.9	G, V	T	
TCA to change back									
22B49	 UCS2003	22B49 手 64.7	 UCS2003	 GKX-0434.17	 T6-3157	Wrong glyph	T glyph wrong	G	T














TCA to change back						
22BAE	 UCS2003	22BAE 手 64.8  UCS2003	 T6-402E	Wrong glyph	T glyph wrong	G, V  T
TCA to change back						
22C5B	 UCS2003	22C5B 手 64.9  UCS2003	 V0-382C	Wrong glyph	An extra stroke is added to the V glyph, r unifiable.	G  V
V to change back						
22C80	 UCS2003	22C80 手 64.10  UCS2003	 T5-3F4F	Wrong glyph	T glyph wrong	G  T
TCA to change back						
22E0F	 UCS2003	22E0F 手 64.15  UCS2003	 TF-5E69	Wrong glyph	T glyph wrong. 軍&車 are differe components, not unifiable.	G  T
TCA to change back						














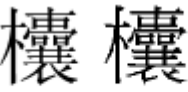
22E95	 UCS2003	22E95 手 64.19  UCS2003  GHC  T7-577B	Wrong glyph	T glyph wrong. Right components are r unifiable.	G	T
TCA to change back						
22EAC	 UCS2003	22EAC 手 64.22  UCS2003  T7-6238	Wrong glyph	T glyph wrong. not unifiable.	G	T
TCA to change back						
2300A	 UCS2003	 T5-5B5B	Wrong glyph	Difference in the right component of the glyph	V	T
TCA to change back						
23023	 UCS2003	23023 支 66.16  UCS2003  GKX-0476.21  T5-6C34	Wrong glyph	T glyph wrong. not unifiable.	G, V	T
No change. Add a note to wrong unification examples.						








































23031	 UCS2003	 T5-7026	Wrong glyph	Difference in the right component of the glyph	V	T
TCA to change back						
230F2	 UCS2003	230F2 方 70.6  UCS2003  V2-783C	Wrong glyph	V glyph wrong. not unifiable.	G	V
V to change back						
2327B	 UCS2003	2327B 日 72.11  UCS2003  GKX-0499.08  T7-2361	Wrong glyph	288AE 酉 164.11  UCS2003  GKX-1287.16 T glyph wrong. “干”&“于”are different characters.	G	T
TCA to change back						
232AE	 UCS2003	232AE 日 72.12  UCS2003  T7-2E54	Wrong glyph	T glyph wrong. Different components.	G	T
TCA to change back						


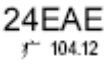


23390	 UCS2003	23390 月 74.10   UCS2003 T6-5D5E	Wrong glyph	T glyph wrong. Not unifiable.	G, V	T
TCA to change back						
23399	 UCS2003	23399 月 74.11   UCS2003 TF-4F3C	Wrong glyph	T glyph wrong. “𠃉” & “𠃊” have different stroke number, unifiable?	G, V	T
TCA to change back						
233BB	 UCS2003	233BB 木 75.2   UCS2003 T6-247E	Wrong glyph	T glyph is the same as 233BE 木 75.2   UCS2003 GHZ-21156.02	G	T
TCA to change back						
233C5	 UCS2003	233C5 木 75.3   UCS2003 T6-282B	Wrong glyph	T glyph is the same as 233C4 木 75.3   UCS2003 GKX-0513.01	G	T
TCA to change back						

2347E	 UCS2003	2347E 木 75.6   UCS2003 T6-3852	Wrong glyph	T glyph is the same as 23445   木 75.6 UCS2003 GKX-0526.21	G	T
TCA to change back						
235F1	 UCS2003	235F1 木 75.10   UCS2003 V0-354D	Wrong glyph	V glyph wrong, an extra 人 is added.	G	T
V Postpone						
2368E	 UCS2003	 T4-505F	Wrong glyph	Difference in the bottom right part of the glyph	V	T
TCA to change back						
23784	 UCS2003	23784 木 75.14   UCS2003 V2-7971	Wrong glyph	V glyph wrong. Left part “未”&“未” are different.	G	V
V to change back						

237C3	 UCS2003	237C3 木 75.15	 UCS2003	 V2-796F	Wrong glyph	V glyph wrong. A horizontal bar missing.	G	V
V to change back								
23811	 UCS2003	23811 木 75.17	 UCS2003	 V0-3A6A	Wrong glyph	7BF7 竹 118.11  G0-4571 T1-7459 J0-644B K1-622E V1-622F	G	V
Right part of V glyph has a different structure with UCS2003 glyph. Should modify as 7BF7								
V to change back								
23818	 UCS2003	23818 木 75.17	 UCS2003	 V2-797D	Wrong glyph	V glyph wrong. “白”&“自”are different characters.	G	V
V to change back								
23864	 UCS2003	23864 木 75.21	 UCS2003	 V2-7A26	Wrong glyph	V glyph is the same as 107/028  6B1C 3-4364 3-6165 3-3568 3-6569	G, V	V
V to change back								





23A4C	 UCS2003	23A4C <small>歹 78.10</small>   UCS2003 T6-5D2D	Wrong glyph	T glyph wrong. Position of 歹 make a difference in structure. Not unifiable.	G	T
TCA to change back						
23C87	 UCS2003	23C87 <small>水 85.3</small>   UCS2003 TF-225C	Wrong glyph	T glyph is the same as     108/089 <b>6C59</b> E-3022 1-483F 1-465E 1-682E E-1602 1-4031 1-3862 1-7214	G	T
TCA to change back						
23E8F	 UCS2003	23E8F <small>水 85.10</small>   UCS2003 T6-5440	Wrong glyph	T glyph is the same as  110/225 <b>6EE1</b> 0-427A 0-3490	G	T
TCA to change back						
24239	 UCS2003	24239 <small>火 86.7</small>   UCS2003 T6-4153	Wrong glyph	T glyph is the same as   2425E <small>火 86.7</small> UCS2003 GHZ-32206.09	G	T
TCA to change back						









24548	 UCS2003	24548 爪 87.19  UCS2003  T7-5368	Wrong glyph	T glyph checkd. need T confirmation. Different structure, unifiable?	G, V	T
TCA to change back						
24837	 UCS2003	24837 犬 94.10  UCS2003  V2-704F	Wrong glyph	V glyph wrong. A tail and a horizontal bar missing.	G, V	V
V to change back						
24B98	 UCS2003	 GKX-0752.16  T4-5B70  V3-345B	Wrong glyph	V glyph is the same as  063/069 3F45  3-4671 3-3881	G	V
V to change back						
24BA1	 UCS2003	24BA1 瓦 98.14  UCS2003  T5-683F	Wrong glyph	T glyph is the same as  24BA4 瓦 98.15  UCS2003  GHZ-21433.11	G, V	T
TCA to change back						




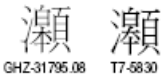




24EAE	 UCS2003	 24EAE 尸 104.12	 UCS2003	 V2-7D47	Wrong glyph	A dot missing in V glyph. “尸” & “尸” are different characters. not unifiable?	G, V	V
V to change back								
2570A					Wrong glyph	T glyph is missing one stroke	U	T
TCA to change back								
259FD					Wrong glyph	T glyph has incorrect top component (#1 instead of #116)	U	T
TCA to change back								
2649B					Wrong glyph	T glyph is identical to U+2649E	U	T
TCA to change back								

26DB C			Wrong glyph	T glyph is missing	U	T
TCA to change back						
275E6			Wrong glyph	T glyph is identical to U+38DC	U	T
TCA to change back						
27762			Wrong glyph	T glyph is identical to U+2779A	U	T
TCA to change back						
27982			Wrong glyph	T glyph is identical to U+21523	U	T
TCA to change back						









27986			Wrong glyph	T glyph is identical to U+27998	U	T
TCA to change back						
27BB8			Wrong glyph	T glyph is identical to U+20B89	U	T
TCA to change back						
22ABE			Wrong glyph	Difference in right component in the square	v	t
No change						
22AC2			Wrong glyph	Difference in the bottom part of right component	v	t
TCA to change back						

2382C	 UCS2003	 TF-6951	Wrong glyph	Difference in the upper component of the glyph	V	T
No change. Add a note to wrong unification examples.						
2384F	 UCS2003	 T7-6071	Wrong glyph	Difference in the right component in the square	V	T
TCA to change back						
23E68	 UCS2003	 T6-544A	Wrong glyph	Top of middle difference	v	T
Not change						
23ED D	 UCS2003	 GKX-0645.26	Wrong glyph	the right component difference	v	g
No change						

240D4	 UCS2003	 TF-6271	Wrong glyph	The bottom of the right component difference	v	t
TCA to change back						
24146	 UCS2003	 GHZ-31795.08 17-5830	Wrong glyph	Bottom of the middle difference	v	t
No change						
2414C	 UCS2003	 GKX-0663.34	Wrong glyph	The bottom of the right component difference	v	g
No change						
24229	 UCS2003	 GKX-0672.02	Wrong glyph	The bottom difference	v	g
No change. Add a note to wrong unification examples						

24426	𩇛 UCS2003	𩇛 GKX-0685.21	Wrong glyph	The left of the top difference	v	g
No change.						
2442F	燻 UCS2003	燻 T4-5863	Wrong glyph	The left component difference	v	t
TCA to change back						
24835	獐 UCS2003	獐 GHZ-21362.15	Wrong glyph	The top of the right difference	v	g
No change.						
24BA9	甌 UCS2003	甌 T5-7048	Wrong glyph	The left difference	v	t
TCA to change back						

24BC9	 UCS2003	 T7-302B	Wrong glyph	The right component difference	v	t
No change						
24FB2	 UCS2003	 GHZ-42652.10	Wrong glyph	The bottom of the right difference	v	g
No change						
250A9	 UCS2003	 T7-4075	Wrong glyph	The right of the top component difference	v	t
No change.						

Japan review result on CJK B 2nd round (IRG N1748 chart)  
2011-02-25 Source: Japan

1. Questions on IRG N1745 record

Comparing with my record, there are some questionable records in IRG N1745.

Code	IRG N1745	Comment type	verification by Japan (Yamamoto's record)								
2669d	<table border="1"> <tr> <td>2669D</td> <td>脉 UCS-2669D</td> <td>2669D 内 130.6 脉 脉 GKX-0980.15 T5-2F67</td> </tr> <tr> <td colspan="3">T glyph is correct. No change</td> </tr> </table>	2669D	脉 UCS-2669D	2669D 内 130.6 脉 脉 GKX-0980.15 T5-2F67	T glyph is correct. No change			A1.wrong glyph	<p>This is postponed during the meeting and the last day TCA reported their opinion, but we had no chance for discussion or confirmation, so we don't have conclusion on this issue.</p> <p>IRG should discuss on the TCA's input for the conclusion.</p>		
2669D	脉 UCS-2669D	2669D 内 130.6 脉 脉 GKX-0980.15 T5-2F67									
T glyph is correct. No change											
No change, but recorded as a wrong unification example.											
266ab	<table border="1"> <tr> <td>266AB</td> <td>肤 UCS-266AB</td> <td>266AB 内 130.6 肤 肤 GKX-0982.14 T5-2F66</td> </tr> <tr> <td colspan="3">T glyph is correct. No change</td> </tr> </table>	266AB	肤 UCS-266AB	266AB 内 130.6 肤 肤 GKX-0982.14 T5-2F66	T glyph is correct. No change			A1.wrong glyph	<p>This is postponed during the meeting and the last day TCA reported their opinion, but we had no chance for discussion or confirmation, so we don't have conclusion on this issue.</p> <p>IRG should discuss on the TCA's input for the conclusion.</p>		
266AB	肤 UCS-266AB	266AB 内 130.6 肤 肤 GKX-0982.14 T5-2F66									
T glyph is correct. No change											
No change, but recorded as a wrong unification example.											
26712	<table border="1"> <tr> <td>26712</td> <td>脛 UCS-26712</td> <td>26712 内 130.8 脛 脛 GKX-0982.19 T5-3B47</td> </tr> <tr> <td colspan="3">Compatible. No change</td> </tr> </table>	26712	脛 UCS-26712	26712 内 130.8 脛 脛 GKX-0982.19 T5-3B47	Compatible. No change			A1.wrong glyph	<p>This is postponed during the meeting and the last day TCA reported their opinion, but we had no chance for discussion or confirmation, so we don't have conclusion on this issue.</p> <p>IRG should discuss on the TCA's input for the conclusion.</p>		
26712	脛 UCS-26712	26712 内 130.8 脛 脛 GKX-0982.19 T5-3B47									
Compatible. No change											
No change. Add one more unification example.											
2051c	<table border="1"> <tr> <td>2051C</td> <td>奥 2051C</td> <td>奥 奥 GKX-0128.16 T6-363E</td> <td>U</td> </tr> <tr> <td colspan="4">Source reference T6-363E re-mapped to U+20515</td> </tr> </table>	2051C	奥 2051C	奥 奥 GKX-0128.16 T6-363E	U	Source reference T6-363E re-mapped to U+20515				A2. Unification	<p>Source reference T6-363E re-mapped to U+20514</p> <p>20514 八 12.7</p> <p>奥 奥 UCS2003 GKX-0128.08</p>
2051C	奥 2051C	奥 奥 GKX-0128.16 T6-363E	U								
Source reference T6-363E re-mapped to U+20515											
Remind UCS editors to correct the source.											
21502	<table border="1"> <tr> <td>21502</td> <td>寳 UCS-21502</td> <td>21502 上 32.19 寳 寳 GKX-0242.28 T7-575B 寳 UCS-21502</td> </tr> <tr> <td colspan="3">Unified.</td> </tr> </table>	21502	寳 UCS-21502	21502 上 32.19 寳 寳 GKX-0242.28 T7-575B 寳 UCS-21502	Unified.			A2. Unification	This is confirmed as unification error. TCA to change glyph		
21502	寳 UCS-21502	21502 上 32.19 寳 寳 GKX-0242.28 T7-575B 寳 UCS-21502									
Unified.											
TCA to change.											
295a1	<table border="1"> <tr> <td>295A1</td> <td>飈 UCS-295A1</td> <td>飈 飈 GHZ-74481.08 T6-503E</td> </tr> <tr> <td colspan="3">Unified</td> </tr> </table>	295A1	飈 UCS-295A1	飈 飈 GHZ-74481.08 T6-503E	Unified			A2. Unification	G to change glyph		
295A1	飈 UCS-295A1	飈 飈 GHZ-74481.08 T6-503E									
Unified											
G-glyph is correct and no change.											
29c52	<table border="1"> <tr> <td>29C52</td> <td>𨮑 UCS-29C52</td> <td>𨮑 𨮑 T7-5666 UCS-29C52</td> </tr> <tr> <td colspan="3">Unified. Add a note to the corrigenda</td> </tr> </table>	29C52	𨮑 UCS-29C52	𨮑 𨮑 T7-5666 UCS-29C52	Unified. Add a note to the corrigenda			A2. Unification	They are not unified but TCA needs to keep this glyph shape. So IRG decided to make a note to corrigenda.		
29C52	𨮑 UCS-29C52	𨮑 𨮑 T7-5666 UCS-29C52									
Unified. Add a note to the corrigenda											
Keep the current glyph and recorded as a wrong unification example.											

25fad	<table border="1"> <tr> <td>25FAD UCS-25FAD</td> <td>紉</td> <td>25FAD 系 120.4</td> <td>紉</td> <td>紉</td> </tr> <tr> <td colspan="5">No change</td> </tr> </table>	25FAD UCS-25FAD	紉	25FAD 系 120.4	紉	紉	No change					A4. Glyph Changed	This was postponed during the meeting. Japan wants to know if they are the same character (cognate). Need explanation for T6-3A61.
25FAD UCS-25FAD	紉	25FAD 系 120.4	紉	紉									
No change													
No change.													
28f97	<table border="1"> <tr> <td>28F97</td> <td>隹</td> <td>28F97 隹 172.4</td> <td>隹</td> <td>隹</td> </tr> <tr> <td colspan="5">No change</td> </tr> </table>	28F97	隹	28F97 隹 172.4	隹	隹	No change					A4. Glyph Changed	This was postponed during the meeting.
28F97	隹	28F97 隹 172.4	隹	隹									
No change													
No change.													
2a5e3	<table border="1"> <tr> <td>2A5E3</td> <td>齒</td> <td>2A5E3 齒 211.4</td> <td>齒</td> <td>齒</td> </tr> <tr> <td colspan="5">No change</td> </tr> </table>	2A5E3	齒	2A5E3 齒 211.4	齒	齒	No change					A4. Glyph Changed	This was postponed during the meeting. Japan thinks this cannot be unified.
2A5E3	齒	2A5E3 齒 211.4	齒	齒									
No change													
No change.													


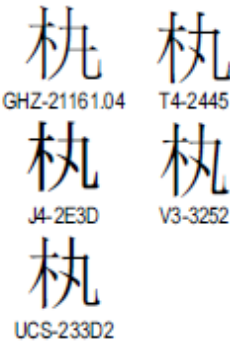
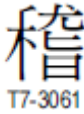

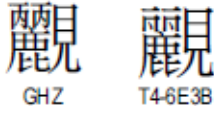
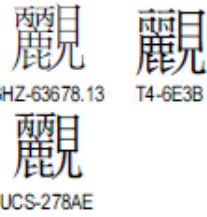
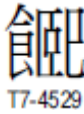





## 2. List of concluded corrections but not processed in IRG N1748

### 2.1 DaNang discussions (excerpted from IRG N1632)

Code	Glyph in the previous version *	Glyph in CD (IRG N1707)	Comment type	Comment																
20133	<table border="1"> <tr> <td>20133 二 7.7</td> <td>𠂇</td> <td>𠂇</td> <td>V0-3023</td> </tr> </table>	20133 二 7.7	𠂇	𠂇	V0-3023	<table border="1"> <tr> <td>20133 二 7.7</td> <td>𠂇</td> <td>𠂇</td> <td>V0-3023 UCS-20133</td> </tr> </table>	20133 二 7.7	𠂇	𠂇	V0-3023 UCS-20133	IRGN1632	VietNam has modified its glyph but still inappropriate.								
20133 二 7.7	𠂇	𠂇	V0-3023																	
20133 二 7.7	𠂇	𠂇	V0-3023 UCS-20133																	
2020B	<table border="1"> <tr> <td>2020B 人 9.6</td> <td>𠂇</td> <td>𠂇</td> <td>GKX0102.20 T4-2537</td> </tr> <tr> <td></td> <td>𠂇</td> <td></td> <td>V2-6E4A</td> </tr> </table>	2020B 人 9.6	𠂇	𠂇	GKX0102.20 T4-2537		𠂇		V2-6E4A	<table border="1"> <tr> <td>2020B 人 9.6</td> <td>𠂇</td> <td>𠂇</td> <td>GKX-0102.20 T4-2537</td> </tr> <tr> <td></td> <td>𠂇</td> <td>𠂇</td> <td>V2-6E4A UCS-2020B</td> </tr> </table>	2020B 人 9.6	𠂇	𠂇	GKX-0102.20 T4-2537		𠂇	𠂇	V2-6E4A UCS-2020B	IRGN1632	VietNam has modified its glyph but still inappropriate.
2020B 人 9.6	𠂇	𠂇	GKX0102.20 T4-2537																	
	𠂇		V2-6E4A																	
2020B 人 9.6	𠂇	𠂇	GKX-0102.20 T4-2537																	
	𠂇	𠂇	V2-6E4A UCS-2020B																	
203C4	<table border="1"> <tr> <td>203C4 人 9.13</td> <td>𠂇</td> <td>𠂇</td> <td>GKX0119.23 T7-212A</td> </tr> </table>	203C4 人 9.13	𠂇	𠂇	GKX0119.23 T7-212A	<table border="1"> <tr> <td>203C4 人 9.13</td> <td>𠂇</td> <td>𠂇</td> <td>GKX-0119.23 T7-212A</td> </tr> <tr> <td></td> <td>𠂇</td> <td></td> <td>UCS-203C4</td> </tr> </table>	203C4 人 9.13	𠂇	𠂇	GKX-0119.23 T7-212A		𠂇		UCS-203C4	IRGN1632	G-glyph: right bottom part is different from KX glyph. 𠂇				
203C4 人 9.13	𠂇	𠂇	GKX0119.23 T7-212A																	
203C4 人 9.13	𠂇	𠂇	GKX-0119.23 T7-212A																	
	𠂇		UCS-203C4																	
No change.																				
204AF	<table border="1"> <tr> <td>204AF 儿 10.12</td> <td>𠂇</td> <td>𠂇</td> <td>V0-4422</td> </tr> </table>	204AF 儿 10.12	𠂇	𠂇	V0-4422	<table border="1"> <tr> <td>204AF 儿 10.12</td> <td>𠂇</td> <td>𠂇</td> <td>V0-4422 UCS-204AF</td> </tr> </table>	204AF 儿 10.12	𠂇	𠂇	V0-4422 UCS-204AF	IRGN1632	VietNam has modified its glyph but still inappropriate.								
204AF 儿 10.12	𠂇	𠂇	V0-4422																	
204AF 儿 10.12	𠂇	𠂇	V0-4422 UCS-204AF																	

Code	Glyph in the previous version *	Glyph in CD (IRG N1707)	Comment type	Comment
2051c	2051C 八 12.9 與 與 GKX0128.16 T6-353E	2051C 八 12.9 與 與 與 GKX-0128.16 T6-353E 與 UCS-2051C	IRGN1632	Not acceptable. cf U+20514. TCA to rectify the problem 20514 八 12.7 與 GKX0128.08
2052E	2052E 八 12.11 𠄎 𠄎 V2-6E7D	2052E 八 12.11 𠄎 𠄎 𠄎 V2-6E7D UCS-2052E	IRGN1632	VietNam has modified its glyph but still inappropriate.
207E4	207E4 刀 18.12 割 割 V2-6F47	207E4 刀 18.12 割 割 割 V2-6F47 UCS-207E4	IRGN1632	VietNam does not modify the glyph yet.
20885	20885 力 19.10 勳 勳 GKX0148.26 T5-3669	20885 力 19.10 勳 勳 勳 GKX-0148.26 T5-3669 勳 UCS-20885	IRGN1632	T-glyph is not modified yet
20A21	20A21 卩 26.10 𠄎 𠄎 V0-4574	20A21 卩 26.10 𠄎 𠄎 𠄎 V0-4574 UCS-20A21	IRGN1632	VietNam has modified its glyph but still inappropriate.
20CA6	20CA6 口 30.6 𠄎 𠄎 V2-702D	20CA6 口 30.6 𠄎 𠄎 𠄎 V2-702D UCS-20CA6	IRGN1632	VietNam has modified its glyph but still inappropriate.
2292A	2292A 心 61.16 𠄎 𠄎 GKX0408.08 T7-4724	2292A 心 61.16 𠄎 𠄎 𠄎 GKX-0408.08 T7-4724 𠄎 UCS-2292A	IRGN1632	G-glyph is not appropriate although it was correct in the previous version.
22EAC	22EAC 手 64.22 擻 擻 T7-6238	22EAC 手 64.22 擻 擻 擻 T7-6238 UCS-22EAC	IRGN1632	Accepted? correction of font, not a unification issue



Code	Glyph in the previous version *	Glyph in CD (IRG N1707)	Comment type	Comment
233D2	<b>233D2</b> 木 75.3 	<b>233D2</b> 木 75.3 	IRGN1632	G-glyph is not appropriate although it was correct in the previous version.
25874	<b>25874</b> 禾 115.11 	<b>25874</b> 禾 115.11 	I R G N1632	Not accepted?TCA's preferred glyph was U+7A3D. Moved to 'B'. Also, KO-4D26 under U+7A3D was the same as U+25874. The Ext B character U+25874 might be mistakenly created. TCA was advised not to change. ROK need to re-examine the glyph in K entry at U7A3D (KO-4D26). cf also U+2583B (TCA might map to this).
278ae	<b>278AE</b> 見 147.21 	<b>278AE</b> 見 147.21 	I R G N1632	Not unifiable. TCA's preferred glyph should be unified with u+04695 instead. Not accepted.
2976E	<b>2976E</b> 食 184.10 	<b>2976E</b> 食 184.10 	IRGN1632	TCA was asked to refer to '2972E' further 
200B0		<b>200B0</b> 厂 27.5 	I R G N1632	TCA does not modify the glyph yet.
20104		<b>20104</b> 乙 5.12 	I R G N1632	TCA does not modify the glyph yet.
2030B		<b>2030B</b> 人 9.10 	I R G N1632	TCA does not modify the glyph yet.

Code	Glyph in the previous version *	Glyph in CD (IRG N1707)	Comment type	Comment
2086d		2086D 力 19.8 劼 劼 GKX-0147.42 T4-2B74 劼 UCS-2086D	I R G N1632	TCA does not modify the glyph yet.
214b4		214B4 土 32.15 壑 壑 T7-3F33 UCS-214B4	I R G N1632	TCA does not modify the glyph yet.
2167c		2167C 大 37.12 𪗇 𪗇 T7-217E UCS-2167C	I R G N1632	TCA does not modify the glyph yet.
21d12		21D12 中 45.6 岑 岑 T5-2B76 UCS-21D12	I R G N1632	TCA does not modify the glyph yet.
2300a		2300A 支 66.13 𪗈 𪗈 T5-5B5B UCS-2300A	I R G N1632	TCA does not modify the glyph yet.
23031		23031 支 66.17 𪗉 𪗉 T5-7026 UCS-23031	I R G N1632	TCA does not modify the glyph yet.
23286		23286 日 72.11 𪗊 𪗊 T7-2362 UCS-23286	I R G N1632	TCA does not modify the glyph yet.
2368e		2368E 木 75.12 檫 檫 GKX-0554.06 T4-505F 檫 檫 H-87C7 UCS-2368E	I R G N1632	TCA does not modify the glyph yet.
23767		23767 木 75.14 𪗋 𪗋 T7-3F7C UCS-23767	I R G N1632	TCA does not modify the glyph yet.
23789		23789 木 75.14 𪗌 𪗌 T7-4022 UCS-23789	I R G N1632	TCA does not modify the glyph yet.
2384f		2384F 木 75.20 𪗍 𪗍 T7-6071 UCS-2384F	I R G N1632	TCA does not modify the glyph yet.

Code	Glyph in the previous version *	Glyph in CD (IRG N1707)	Comment type	Comment
23998		<b>23998</b> 止 77.11 𠂔 T7-2421    𠂔 UCS-23998	I R G N1632	TCA does not modify the glyph yet.
2442f		<b>2442F</b> 火 86.14 爚 GKX-0686.05    爚 T4-5B63 爚 UCS-2442F	I R G N1632	TCA does not modify the glyph yet.
2444b		<b>2444B</b> 火 86.14 𠂔 T7-392A    𠂔 UCS-2444B	I R G N1632	TCA does not modify the glyph yet.
25b1f		<b>25B1F</b> 竹 118.5 𠂔 T6-4278    𠂔 UCS-25B1F	I R G N1632	TCA does not modify the glyph yet.
25c4d		<b>25C4D</b> 竹 118.10 𠂔 T5-565B    𠂔 UCS-25C4D	I R G N1632	TCA does not modify the glyph yet.
25e07		<b>25E07</b> 竹 118.19 𠂔 T7-612D    𠂔 UCS-25E07	I R G N1632	TCA does not modify the glyph yet.
2618f		<b>2618F</b> 系 120.13 𠂔 T7-485E    𠂔 UCS-2618F	I R G N1632	TCA does not modify the glyph yet.
2649b		<b>2649B</b> 羽 124.12 𠂔 T7-416B    𠂔 UCS-2649B	I R G N1632	TCA does not modify the glyph yet.
264c1		<b>264C1</b> 老 125.8 𠂔 T7-2726    𠂔 UCS-264C1	I R G N1632	TCA does not modify the glyph yet.
26720		<b>26720</b> 肉 130.8 𠂔 T6-4D47    𠂔 UCS-26720	I R G N1632	TCA does not modify the glyph yet.
26870		<b>26870</b> 肉 130.14 𠂔 GKX-0996.26    𠂔 T4-5C75 𠂔 UCS-26870	I R G N1632	TCA does not modify the glyph yet.

Code	Glyph in the previous version *	Glyph in CD (IRG N1707)	Comment type	Comment
268fd		<b>268FD</b> 自 132.2 直 直 GKX-1000.13 T6-2D70 直 UCS-268FD	I R G N1632	TCA does not modify the glyph yet.
26c27		<b>26C27</b> 艸 140.7 荼 荼 T5-3525 UCS-26C27	I R G N1632	TCA does not modify the glyph yet.
2710b		<b>2710B</b> 艸 140.17 𪗇 𪗇 T7-5458 UCS-2710B	I R G N1632	TCA does not modify the glyph yet.
271d5		<b>271D5</b> 虍 141.9 𪗈 𪗈 T7-2828 UCS-271D5	I R G N1632	TCA does not modify the glyph yet.
2758f		<b>2758F</b> 虫 142.21 𪗉 𪗉 T7-636D UCS-2758F	I R G N1632	TCA does not modify the glyph yet.
275e6		<b>275E6</b> 行 144.4 𪗊 𪗋 GKX-1109.07 T5-3036 𪗊 UCS-275E6	I R G N1632	TCA does not modify the glyph yet.
27762		<b>27762</b> 衣 145.12 𪗌 𪗌 T7-4323 UCS-27762	I R G N1632	TCA does not modify the glyph yet.
27bb8		<b>27BB8</b> 谷 150.7 𪗍 𪗍 GKX-1190.09 T4-474D 𪗍 UCS-27BB8	I R G N1632	TCA does not modify the glyph yet.
287c8		<b>287C8</b> 邑 163.15 𪗎 𪗎 T7-442A UCS-287C8	I R G N1632	TCA does not modify the glyph yet.
288b1		<b>288B1</b> 酉 164.11 𪗏 𪗏 T7-4436 UCS-288B1	I R G N1632	TCA does not modify the glyph yet.

Code	Glyph in the previous version *	Glyph in CD (IRG N1707)	Comment type	Comment
28f71		28F71 阜 170.21 隄 隄 T7-5F78 UCS-28F71	I R G N1632	TCA does not modify the glyph yet.
290ad		290AD 雨 173.6 霏 霏 T6-637E UCS-290AD	I R G N1632	TCA does not modify the glyph yet.
2979f		2979F 食 184.11 饗 饗 T4-653E UCS-2979F	I R G N1632	TCA does not modify the glyph yet.
2995c		2995C 馬 187.10 駮 駮 T7-5167 UCS-2995C	I R G N1632	TCA does not modify the glyph yet.
29ad7		29AD7 高 189.7 膏 膏 T5-6040 UCS-29AD7	I R G N1632	TCA does not modify the glyph yet.

## 2.2 Macao discussions (excerpted from IRG N1745)

### (a) G-glyphs to be modified

20181, 2243d, 25B9F, 26F63, 27520, 27664, 276D3, 29D06, 25502, 25805, 259BA, 25F17, 26205, 2675D, 27186, 28302, 28B59, 28F2D, 299E4, 29B9A, 23059, 24C23, 25173, 261c5, 262a3, 26856, [27560](#), 27571, 27818, 2787F, 27929, 2796F, 28607, 290C1, 2949C

Note: China reported its glyph correction in IRG N1752 and all glyphs except one look to be correctly modified. China wants to keep the current shape of GKX-1104.08 for U+27560 but Japan is not sure the unification (difference about top component). IRG should discuss on this issue and if they cannot be unified, note should be added to corrigenda.

**U+27560**

**G-glyph can be unified.**

### (b) T-glyphs to be modified

200B0, 20099, 20104, 20137, 2018F, 2030B, 20382, 20534, 20535, 20536, 20537, 20538, 20539, 2086D, 209B1, 20AA0, 20ABD, 20D51, 21178, 214B4, 2167C, 218A9, 219C2, 219F4, 21D12, 2203B, 221ED, 22384, 225FB, 22B49, 22FE9, 2300A, 23031, 23086, 23286, 2368E, 23767, 23789, 2384F, 23951, 23998, 2442F, 2444B, 24F54, 2560D, 25677, 25747, 257DE, 25B03, 25B1F, 25C09, 25E07, 25F22, 2618F, 26328, 263AB, 2649B, 264C1, 26566, 26720, 26870, 26883, 268FD, 2699F, 26A37, 26C60, 26D20, 26EC3, 26EDE, 26EE9, 26F71, 2710B, 271D5, 27468, 275E6, 27664, 27762, 27711, 2778C, 27856, 27860, 278AE, 27982, 27986, 27B08, 27BB8, 281BC, 284D2, 288B1, 289fe, 28A9F, 28F70, 28F71, 290AD, 2995C, 29AD7, 29540, 2A2E5, 20AB3, 2157C, 21A34, 223B2, 25873, 25A10, 26065, 26C27, 273DD, 27E2E, 27FAB, 2837F, 28443, 28598, 2860E, 28622, 287C8, 2884B, 28938, 28C58, 293B7, 294F1, 29563, 295DF, 2986E, 298DB, 29974, 29C9B, 2A5F2, 269B4, 26AC1, 26AC2, 20004, 20994, 25ea0, 26565, 27BD4, 27DEB, 28531, 290BE, 214CC, 23086, 24503, 2462C, 24BA1, 25149, 229CD, 22E95, 22EAC, 23031, 23286, 23390, 233BB, 233C5, 2348F, 2368E, 23767, 23789, 237BF, 2384F, 23A4C, 23E8F, 240D4, 2442F, 24548, 24BA9, 25085

### (c) TCA's home work (postponed issue)

2166B, 21F12, 2642F, 26487, 269C1, 270F0, 272F0, 274DF, 277F2, 292C8, 29995, 2A170, 28888, 2A0B8, 22AC2, 22C80, 22E0F

(d) K-glyphs to be modified  
203DD, 25566







(e) V-glyphs to be modified  
204AF, 20C00, 20CA6, 2105D, 21088, 2110F, 21498, 25E3F, 25EF8, 262E6, 264e1, 265DE, 268B6, 26E7B, 27607, 276CC, 277BF, 27D0B, 20133, 2052E, 20FF5, 21418, 26174, 26443, 264B9, 28834, 288BB, 288E5, 26A5A, 26A5B, 26A73, 26A83, 26A8F, 26ABB, 26ABC, 26FA0, 20027, 200E3, 20127, 20AC6, 211F8, 25526, 2554A, 25ADF, 25e8e, 25f44, 25f8b, 26791, 272C0, 277A5, 285A7, 28980, 294DC, 2A074, 2A6A4, 2008E, 28C34, 2984B



















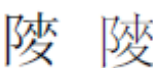

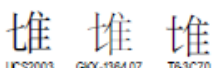
(f) V-glyphs to be confirmed  
21024, 28C7E, 215CB, 230F2, 2339E, 237C3, 23864, 23E54, 24790, 24833, 24837, 24A8A, 24F15, 25089, 250F1

(g) T-source information to be modified  
2051C, 25C33, 25C4D, 29974, 29984

(h) Corrigendum  
27555, 27B1F, 293FB, 299FB, 27D41, 28B75, 29450, 29C52, 2A0B8, 2382C, 23EE4, 24369

3. Group 3, 2nd round (Part 4: 27d22-2a6d6) review result by Japan NB

Code	Glyph in UCS 2003	Glyph in IRG N1748	Comment type	Comment	Commented by	Commented To
2855b			Unification / Conflict to other character	T5-4357 is the same shape to u+28525	J	T
28599			Unification	non-unifiable shape	J	V
2865b			glyph check	Different relative positions of components	J	V
28b34	 UCS2003	 TF-6662	Unification		J	T
2a43e	 UCS2003	 V2-886B	glyph check		J	V
2a6c0	 UCS2003	 GKX-1538.20	Unification	very different turtle shape	J	G

Code	Glyph in UCS 2003	Glyph in IRG N1748	Comment type	Comment	Commented by	Commented To
27df5		 GHZ-63657.03 T7-4350	glyph check	DOWN BOX and COVER	J	GT
27e9e		 GKX-1215.25	glyph check	Unifiable. Just confirmation on glyphs	J	G
28192	 UCS2003	 V2-8475	glyph check	Two components on the right should be closer	J	V
281bc	 UCS2003	 TF-6852	Unification	CLIFF and DOTTED CLIFF	J	T
296c9	 UCS2003	 GKX-1419.04	glyph check	Unifiable. Just confirmation on glyphs	J	G
2979d	 UCS2003	 V0-473E	glyph check		J	V
2989b	 UCS2003	 GKX-1436.08 T5-5273	unification		J	GT
29ace	 UCS2003	 GKX-1452.02	glyph check		J	G
28c9a	 28C9A 168.9 UCS2003	 GHZ-64064.17 T7-3470	glyph check		J	GT
28eb6	 28EB6 170.9 UCS2003	 GHZ-64142.12	glyph check	Unifiable. Just confirmation on glyphs	J	G
28f85	 28F85 172.2 UCS2003	 GKX-1364.07 T6-3C70	glyph check		J	GT

Code	Glyph in UCS 2003	Glyph in IRG N1748	Comment type	Comment	Commented by	Commented To
28f99	28F99 推 172.4 UCS2003	推 推 推 GKX-1385.08 T6-502B	glyph check		J	GT
29910	29910 騮 187.8 UCS2003	騮 騮 騮 GHZ-74563.09 T7-4588	unification		J	G
29ef4	29EF4 鰲 195.12 UCS2003	鰲 鰲 鰲 GHZ-74714.09 T7-5D7D	unification		J	GT
2a13a	2A13A 駮 196.11 UCS2003	駮 駮 GUI-0000	wrong source information	2ed CJKU_SR.txt keeps "GKX-0000.00" What is GUI source?	J	G




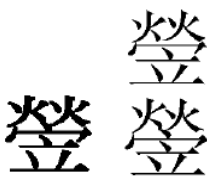









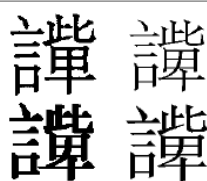




#### 4. Corrigendum text (comments on IRG N1744)









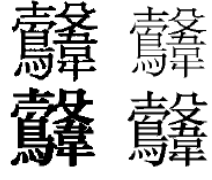








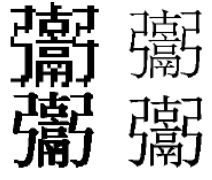
Most texts in IRG N1744 only record conclusions of IRG discussion like "xxx is preferred although it is different from xxx" or "xxx remain unchanged". However, Japan expects text should record like "this is not correct regarding the unification rule" or "why this standard keeps this wrong shape" or such explanations so that people who doesn't know the IRG discussion will understand the wrong situations.







On this viewpoint Japan proposes alternate text as below.

Unicode	UCS 2003 Glyph	IRG N1707 Glyph	SuperCJK Glyph
2382C	𣏟 UCS-2382C	2382C 木 75.18 𣏟 𣏟 𣏟 TF-6951 UCS-2382C	𣏟 𣏟 𣏟 𣏟
<p>The current glyph (i.e. T-glyph) is preferred, although it is different from the UCS glyph.  → TF-6951 was mistakenly unified to U+2382C at the first edition of CJK UNIFIED IDEOGRAPHS EXTENSION B. TF-6951 of ISO/IEC10646 keeps this shape for the consistency to the CNS standard although these two glyph shapes cannot be unified.</p>			
23EE4	梳 UCS-23EE4	23EE4 水 85.11 梳 梳 GKX-0648.09 T7-243F 梳 UCS-23EE4	梳 梳 梳 梳




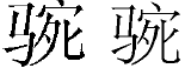



Unicode	UCS 2003 Glyph	IRG N1707 Glyph	SuperCJK Glyph
<p>The current glyphs (i.e. G-glyph and T-glyph) remain unchanged. This is a case of mis-unification in SuperCJK.  → T7-243F was mistakenly unified to U+23EE4 at the first edition of CJK UNIFIED IDEOGRAPHS EXTENSION B. T7-243F of ISO/IEC10646 keeps this shape for the consistency to the CNS standard although these two glyph shapes cannot be unified.  [Note] GKX-0648.09 can be unified to U+23EE4 although it has slight difference from KangXi dictionary shape.</p>			
24369	 UCS-24369	24369 火 86.12  TF-5024  UCS-24369	
<p>The current glyph (i.e. T-glyph) is preferred, although it is different from the UCS glyph.  → Because of mis-unification in Super CJK, UCS glyph was designed differently (one dot more) from TF-5024. To keep consistency multicolumn code chart keeps original UCS shape.</p>			
27555	 UCS-27555	27555 虫 142.17  GKX-1103.29  T5-7649  UCS-27555	
<p>The current G-glyph remains unchanged, although it is different from the UCS glyph.  → Because of mis-unification in Super CJK, UCS glyph was designed differently (one dot more) from Kangxi dictionary shape. To keep consistency multicolumn code chart keeps original UCS shape.  [Note] UCS shape is wrong because GKX-1103.29 is placed at 17 strokes place in Kangxi dictionary.</p>			
27B1F	 UCS-27B1F	27B1F 言 149.12  GHZ-64018.09  T7-5035  UCS-27B1F	
<p>The current G-glyph remains unchanged because it is a correct glyph.  → GHZ-65018.09 was mistakenly unified to U+27B1F at the first edition of CJK UNIFIED IDEOGRAPHS EXTENSION B. GHZ-65018.09 of ISO/IEC10646 keeps this shape for the consistency of source mapping although these two glyph shapes cannot be unified.</p>			
27D41	 UCS-27D41	27D41 貝 154.4  TF-385F  UCS-27D41	

Unicode	UCS 2003 Glyph	IRG N1707 Glyph	SuperCJK Glyph
<p>The current glyph (i.e. T-glyph) remains unchanged. It is noted that the UCS glyph is wrong.  → Because of mis-unification in Super CJK, UCS glyph was designed differently from TF-385F. To keep consistency multicolumn code chart keeps original UCS shape.</p>			
28B75	 UCS-28B75	28B75 <small>金 167.13</small>  TF-686D  UCS-28B75	
<p>The current glyph (i.e. T-glyph) is preferred, although it is different from the UCS glyph.  → Shape of TF-686D in CNS standard has been changed after the first edition of CJK UNIFIED IDEOGRAPHS EXTENSION B was published, so TF-686D needs to keep this shape although it cannot be unified to U+28B75.</p>			
293FB	 UCS-293FB	293FB <small>韋 178.20</small>  GHZ-74512.13  T5-7C22  UCS-293FB	
<p>The current T-glyph remains unchanged, although it is different from the UCS glyph (i.e. unified). Yet this is an <u>exception</u> to the unification rules.  → Shape of T5-7C22 in CNS standard has been changed after the first edition of CJK UNIFIED IDEOGRAPHS EXTENSION B was published, so T5-7C22 needs to keep this shape although it cannot be unified to U+293FB.  [Comment] IRG didn't agree to discuss about modifying unification rule. So this is not an "exception" of the rule.</p>			
29450	 UCS-29450	29450 <small>頁 181.3</small>  GKX-1399.08  T5-3D4A  UCS-29450	
<p>The current glyphs (i.e. G-glyph and T-glyph) are preferred, although they are different from the UCS glyph (i.e. unified). It is noted that the UCS glyph is the glyph shown in the <i>Kangxi Dictionary</i>.  → GKX-1399.08 has different shape from Kangxi Dictionary. Both GKX-1399.08 and T5-3D4A can be unified to U+29450.  [Comment] This note is not necessary because this is a case of issue 2 of 4.3 in IRG N1745.</p>			
29C52	 UCS-29C52	29C52 <small>鬲 193.12</small>  T7-5666  UCS-29C52	

Unicode	UCS 2003 Glyph	IRG N1707 Glyph	SuperCJK Glyph
<p>The current glyph (i.e. T-glyph) is preferred, although it is different from the UCS glyph (i.e. unified).  → Shape of T7-5666 in CNS standard has been changed after the first edition of CJK UNIFIED IDEOGRAPHS EXTENSION B was published, so T7-5666 needs to keep this shape although it cannot be unified to U+29C52.</p>			
2A0B8	 UCS-2A0B8	2A0B8 鳥 196.9  GKX-1494.15  T7-523A  UCS-2A0B8	 
<p>TCA prefers to keep its current glyph and the G-glyph and T-glyph are thus unified. Yet TCA will further check with its experts.  → Shape of T7-523A in CNS standard has been changed after the first edition of CJK UNIFIED IDEOGRAPHS EXTENSION B was published, so T7-523A needs to keep this shape although it cannot be unified to U+2A0B8.  [Comment] Glyph difference of G is a popular pattern of unification but T is not, however TCA wants to keep this shape. So IRG concluded to make note for this situation. If TCA needs further study, IRG has better to discuss at the next meeting.</p>			

One more note should be added (cf. 2.2(h))

299FB	 299FB	299FB 马 187.8  GCH  UCS-299FB	 
<p>Shape of GCH has been changed after the first edition of CJK UNIFIED IDEOGRAPHS EXTENSION B was published, so G-glyph for U+299FB needs to keep this shape although it cannot be unified to the original UCS shape.</p>			


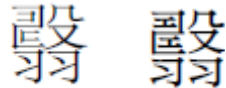
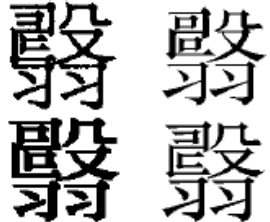
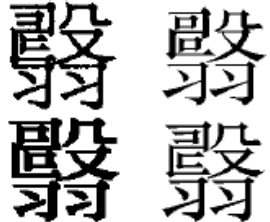
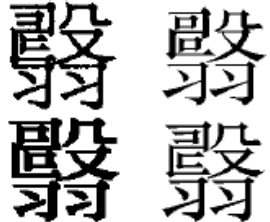
(End of Document)

**Title: TCA's response to IRGN1745 Appendixes**






**● Glyphs need to be conformed**

Code	Glyph in UCS	Glyph in CD	Comment type	TCA response	Note
2166B	𠄎	<b>2166B</b> 大 37.10 𠄎 𠄎 T6-5B72 UCS-2166B		They had been unified in SuperCJK. <b>2166B</b> 09328 09328 0253.211 10207.080 大 10 T6-5B72 𠄎 𠄎 𠄎 𠄎	
No change					
21F12	𡵗	<b>21F12</b> 山 46.12 𡵗 𡵗 GKX-0319.30 T5-4C6E 𡵗 UCS-21F12		They had been unified in SuperCJK. <b>21F12</b> 12973 12973 0319.300 10796.170 山 12 G_KX T5-4C6E 𡵗 𡵗 𡵗 𡵗	
Discussed in U+21F2C					
2642F	𠄎 UCS-2642F	<b>2642F</b> 羽 124.6 𠄎 𠄎 GKX-0957.05 T6-4D30		They had been unified in SuperCJK. <b>2642F</b> 42383 42383 0957.050 20962.020 羽 6 G_KX T6-4D30 𠄎 𠄎 𠄎 𠄎	


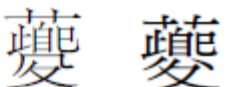



No change. Add a note to wrong unification examples.

26487	 UCS-26487	<b>26487</b> 羽 124.11  GKX-0959.18 T7-4871		They had been unified in SuperCJK. <table border="1" style="display: inline-table; vertical-align: top;"> <tr> <td data-bbox="1187 319 1332 550"> <b>26487</b>            42511            42511            0959.180            53357.040            羽  <b>11</b> </td> <td data-bbox="1332 319 1489 550">           G_KX            T7-4871         </td> <td data-bbox="1489 319 1814 550">  </td> </tr> </table>	<b>26487</b> 42511 42511 0959.180 53357.040 羽 <b>11</b>	G_KX T7-4871		
<b>26487</b> 42511 42511 0959.180 53357.040 羽 <b>11</b>	G_KX T7-4871							

No change

269C1	 UCS-269C1	<b>269C1</b> 白 134.21  GKX-1006.19 T7-653E		They had been unified in SuperCJK. <table border="1" style="display: inline-table; vertical-align: top;"> <tr> <td data-bbox="1187 702 1332 933"> <b>269C1</b>            44582            44582            1006.190            53045.020            白  <b>21</b> </td> <td data-bbox="1332 702 1489 933">           G_KX            T7-653E         </td> <td data-bbox="1489 702 1814 933">  </td> </tr> </table>	<b>269C1</b> 44582 44582 1006.190 53045.020 白 <b>21</b>	G_KX T7-653E		
<b>269C1</b> 44582 44582 1006.190 53045.020 白 <b>21</b>	G_KX T7-653E							

No change

270F0	 UCS-270F0	<b>270F0</b> 艸 140.17  GKX-1070.32 T7-5876		They had been unified in SuperCJK. <table border="1" style="display: inline-table; vertical-align: top;"> <tr> <td data-bbox="1187 1101 1332 1332"> <b>270F0</b>            47767            47767            1070.320            53335.050            艸  <b>17</b> </td> <td data-bbox="1332 1101 1489 1332">           G_KX            T7-5876         </td> <td data-bbox="1489 1101 1814 1332">  </td> </tr> </table>	<b>270F0</b> 47767 47767 1070.320 53335.050 艸 <b>17</b>	G_KX T7-5876		
<b>270F0</b> 47767 47767 1070.320 53335.050 艸 <b>17</b>	G_KX T7-5876							

No change. Add a note to wrong unification examples.								
272F0	皇 UCS-272F0	272F0 虫 142.7	皇 皇	T7-496B UCS-272F0	TCA glyph will be changed back.			
TCA to change back								
274DF	𧈧 UCS-274DF	274DF 虫 142.14	𧈧 𧈧	GKX-1101.17 T7-5477	They had been unified in SuperCJK. <table border="1"> <tr> <td><b>274DF</b> 49403 49403 1101.170 42902.170 虫 15</td> <td>G_KX T7-5477</td> <td>𧈧 𧈧 𧈧 𧈧</td> </tr> </table>	<b>274DF</b> 49403 49403 1101.170 42902.170 虫 15	G_KX T7-5477	𧈧 𧈧 𧈧 𧈧
<b>274DF</b> 49403 49403 1101.170 42902.170 虫 15	G_KX T7-5477	𧈧 𧈧 𧈧 𧈧						
No change. Add a note to wrong unification examples.								
27520	蟻 UCS-27520	27520 虫 142.16	蟻 蟻	GKX-1102.20 T5-742B	They had been unified in SuperCJK. <table border="1"> <tr> <td><b>27520</b> 49488 49488 1102.200 42905.140 虫 16</td> <td>G_KX T5-742B</td> <td>蟻 蟻 蟻 蟻</td> </tr> </table>	<b>27520</b> 49488 49488 1102.200 42905.140 虫 16	G_KX T5-742B	蟻 蟻 蟻 蟻
<b>27520</b> 49488 49488 1102.200 42905.140 虫 16	G_KX T5-742B	蟻 蟻 蟻 蟻						
No change								
27664	祿 UCS-27664	27664 衣 145.6	祿 祿	GKX-1116.14 T5-3C33	TCA suggest to unify them, as refer to <a href="http://140.111.1.40/yitic/frc/frc12667.htm">http://140.111.1.40/yitic/frc/frc12667.htm</a>			

TCA to change back							
277F2	𪛗 UCS-277F2	277F2 𪛗 146.8	𪛗 GKX-1129.02	𪛗 T6-6236	They had been unified in SuperCJK. 277F2 50674 50674 1129.020 42808.010 𪛗 8	G_KX T6-6236	𪛗 𪛗 𪛗 𪛗
No change							
28888	𪛘 UCS-28888	𪛘 GKX-1286.02	𪛘 T5-5F43		TCA glyph will be changed back.		
TCA to change back							
292C8	𪛙 292C8	292C8 𪛙 177.8	𪛙 GKX-1388.30	𪛙 T5-5F6D	They had been unified in SuperCJK. 292C8 62169 62169 1388.300 74345.080 𪛙 8	G_KX T5-5F6D	𪛙 𪛙 𪛙 𪛙
No change							
2976E		2976E 𪛚 184.10	𪛚 UCS2003	𪛚 T7-4529	TCA glyph will be changed back.		

TCA to change back					
29995	 29995	29995 馬 187.12	 TF-6A38	 UCS-29995	TCA glyph will be changed back.
TCA to change back					
2A170	 2A170	2A170 鳥 196.12	 T7-5E27	 GKX-1500.17  UCS-2A170	TCA glyph will be changed back.
TCA to change back					



ISO/IEC JTC1/SC2/WG2/IRG N1757\_ROKFeedback  
Doc. #: Korea JTC1/SC2 K2051

---

**Korea JTC1/SC2, Committee on Character Codes**

KIM, Kyongsok, Chairperson of Korea JTC1/SC2  
email: gimgs0 AT gmail DOT com, phone: +82-51-510-2292  
address: Division of Computer Science and Engineering,  
Pusan National University  
2 Busandaehagro 63 Beon Gil, Geumjeonggu, BUSAN 609-735, Rep. of KOREA

---

Author: KIM, Kyongsok  
Date: 2011.06.01.  
Status: NB position  
Subject: R.O.Korea's comments RE: IRG N1757 (UTC Preliminary Proposal for  
an IVD Registration)  
Relevant documents: IRG N1757,

1. A related IRG resolution (M36.2):

**Resolution IRG M36.2: UTC Preliminary Proposal for an IVD Registration  
(IRGN1757)**

**Unanimous**

**The IRG has reviewed IRGN1757 from the UTC and is concerned that an IVD registration from the UTC might be treated as a de facto encoding. The IRG requests that the UTC not proceed with the registration until this issue is addressed.**

**The IRG encourages its members to do further review of IRGN1757 and provide feedback to the UTC at any time.**

## 2. R. O. Korea' s feedback:

R. O. Korea discussed this issue within domestic committee and concluded as follows:

- In CJKU, y-variants such as simplified Chinese characters were encoded separately from the traditional ones (base characters).
- If y-variants should be registered with IVD, some y-variants (simplified) will be using the same code position as traditional ones while other y-variants (simplified) will be using code position different from traditional ones.
- R. O. Korea is concerned that this will cause confusion to the users.
- Furthermore, in the future, there will be confusion as to whether y-variants should be given a separate code position or registered with IVD.
  
- As a conclusion, R. O. Korea suggests that y-variants be given a separate code position instead of registering y-variants with IVD.

\* \* \*