

Universal Multiple-Octet Coded Character Set UCS
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ISO/IEC JTC1/SC2/WG2/IRG N2085

Date: 2015-08-26

Source:	CJK editorial group
Title:	CJK_F2 Editorial Group Report
Meeting:	IRG#44, Beijing, China
Status :	To be Approved by IRG plenary
Actions required	To be followed by IRG members
Distribution:	IRG
Medium :	Electronic
Page:	2
Appendix:	5

Editors from China, Japan, R.O.Korea, TCA, Hong Kong SAR, US and Unicode Consortium met during IRG#44. Representatives of SAT attended the meeting. The editorial group discussed the CJK\_F2 and related issues as below.

## 1. Consolidated Comments on IRGN2044 CJK\_F2v3

Reference:

- Consolidated Comments on IRGN2044 CJK\_F2v3
  - China: IRGN2044\_China\_response
  - Japan: IRGN2044\_JPN\_response
  - More research:
    - ✓ Suzuki: CJKF2-6571\_UnificationDiscussion\_20150825.pdf
    - ✓ Suzuki: IRG44\_UnificationExamplesForPendingCharacters\_20150824mps.pdf
- TCA: Review Comments on IRG N2044 Consolidated (CJK F2 v3.0)

The editorial group reviewed all unification cases and radical cases in the consolidated comments, and discussed them with corresponding responses. The IRG Chief Editor was required to generate CJK\_F2v4.0 reflecting the discussion conclusions. The IRG Chief Editor was also required to recheck the questioned stroke counts and try to improve the quality of the fonts display.

There is only one unification case raised in TCA comment. Japan needs time to research the case and will reply by next IRG meeting, because this proposal was submitted late.

For all conclusions, see appendix 1.

## **2. Postponed Characters before IRG#44**

Reference:

- Japan: IRGN2044\_JPN\_response
- Japan: Japan e-Government characters
- ROK: KR's supplementary evidences RE postponed K chars in Ext F2 during IRG #43
- SAT: SAT Further Evidence on radicals

The editorial group reviewed and discussed all Japan and ROK and SAT responses (including explanations, evidences, etc.) for postponed CJK\_F characters. The IRG Chief Editor was required to reflect the discussion conclusions in CJK\_F2v4.0.

Note: The editorial group understood that Japan e-Government characters were important, and agreed to keep the related characters in CJK\_F2 for further discussion.

For all conclusions, see appendix 2 and 3.

## **3. Improved Fonts**

Reference:

- China: IRGN2054 Request of Revising 9 G Source Characters of CJK\_F2
- SAT: IRGN2053 Glyph Changes in the CJK Unified Ideographs Extension F2

The editorial group reviewed the proposed fonts, accepted all 9 from China and all 17 from SAT. The improved fonts will be used in CJK\_F2v4.0.

## **4. Review Schedule**

The editors set the review schedule of CJK\_F2v4.0 as below:

- 2015-09-18: Japan submits further evidences on e-Government characters (IRGN2088AppendixJapan).
- 2015-09-25: IRG Chief Editor distributes CJK\_F2v4.0.
- 2015-10-23: IRG members' chief editors submit review comments to IRG Chief Editor.

Note: SC2 plenary and WG2 meetings take place from 2015-10-19 to 23

- 2015-10-30: IRG Chief Editor distributes consolidated comments.
- 2015-11-13: IRG members' chief editors send responses to the IRG Chief Editor.

Note: IRG#45 takes place from 2015-11-16

The editors agreed to freeze CJK\_F2 (no more addition from D set to M set) once version 4 is produced. The editors also recommended IRG to start IRG new working set submission at IRG#45.

Appendix 1: Conclusions on consolidated comments

Appendix 2: Conclusions on postponed J characters

Appendix 3: Conclusions on postponed K characters



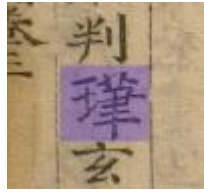


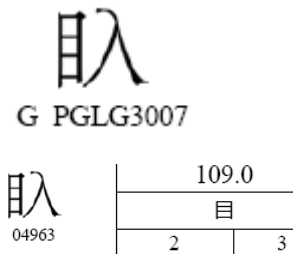

Note: Recorded by Ms. Zhang Lin (张琳) and Ms. Liu Qiqin (刘棋琴).

Appendix 4: SAT Further Evidence on radicals (all accepted)

Appendix 5: Japan e-Government characters




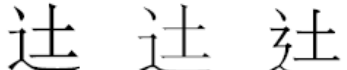

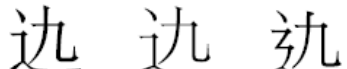


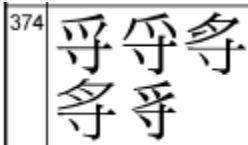

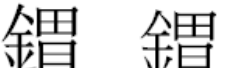


# Consolidated Comments on IRGN2044 CJK\_F2v3

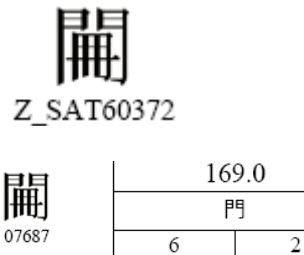







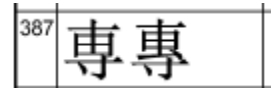





## Table 1: Unifications and Duplications

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
04612		u+3ef6		unification	Evidence document is not clear 	Postpone	J/SAT
04813		04814		unification		Not unify	J/SAT
04963		U+250F1			U+250F1? (&UCV no.237)	Withdraw	T








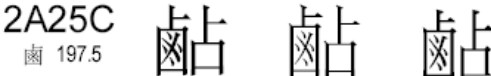
SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
05273	离 JMJ-058219 JMJ-058219	u+79bb	79BB 内 114.6 离 离 离 离 离 离 G0-406B HB2-D0C3 T2-3766 J1-5073 K1-5F5E V1-612E	unification	JMJ-058219 can be unified to u+79bb because they are variants each other and very small difference in shape.	Postpone	J/SAT
06426	𦵒 Z_SAT04072 140.0 𦵒 06426 14 4	U+26FD4	26FD4 艸 140.15 𦵒 𦵒 𦵒 UCS2003 GKX-1064.35 T4-5D2F		T: U+26FD4? (&UCV no.28) H: Annex S.1.5.a: Differences in rotated strokes/dots	Unify	T,H
06257	𧈧 G_CY2508	U+8677	𧈧 𧈧 𧈧 𧈧 𧈧 G3-6154 HB2-D0A6 T2-2D47 J1-5A4A K2-5B3F	Unification	Annex S.1.5.a: Differences in rotated strokes/dots	Unify	H
06537	𧈧 G_Z3932301	U+27242	27242 虫 142.4 𧈧 𧈧 𧈧 UCS2003 GKX-1077.39 T6-3B66	Unification	IWDS#8 8   夭 夭	Withdraw	H
06573	𧈧 JMJ-058636	U+272DD	272DD 虫 142.7 𧈧 𧈧 𧈧 UCS2003 GKX-1085.20 T6-576D	Unification	Annex S.1.5.i: Addition or omission of a minor stroke	Postpone	H
06580	𧈧 Z_SAT05950	U+8795	𧈧 𧈧 𧈧 𧈧 G5-6223 T4-5341 J1-5B43 K2-5C72	Unification	Annex S.1.5.i: Addition or omission of a minor stroke	Unify	H

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
06600	衺 Z_SAT02805	U+887D	衺 衺 衺 衺 衺 衺 G0-7145 HB1-B04D T1-5832 J0-6A53 K1-6A6A V3-3775	Unification	IWDS#1 1   壬 壬 壬 壬	Unify	H
06756	𣎵 JMJ-004482  𣎵 06756	U+4672	4672 𣎵 146.3 𣎵 𣎵 𣎵 GKX-1128.15 T5-2B47 JA-2669		unified U+4672? (&UCV no.159)	Unify	T
06825	𣎵 Z_SAT02054	U+279AA	279AA 𣎵 149.5 𣎵 𣎵 𣎵 UCS2003 GKX-1155.07 T6-4E76	Unification	Annex S.1.5.b: Differences in overshoot at the stroke initiation and/or termination	Not unify	H
06856	誼 JMJ-060185	U+8AE0	誼 誼 誼 誼 誼 GE-3D7C HB2-EB7E T2-5A4C J0-6B63 K1-7473	Unification	Annex S.1.5.i: Addition or omission of a minor stroke	Not unify	H
07037	𨇗 G_CY3258	U+47D5	47D5 𨇗 157.3 𨇗 𨇗 𨇗 G3-6F4F T4-302A K3-332A 𨇗 H-8A52	Unification	IWDS #127 127   𨇗 𨇗	Unify	H

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
07170	 KA-KC05765	U+8ED1	 𩇛 𩇛 𩇛 𩇛 𩇛 G3-4537 HB2-D3E8 T2-332C J1-605A K2-6461	Unification	IWDS #239 239 大犬	Not Unify	H
07248	 Z_SAT04399	U+28452	 28452 辻 辻 辻 辻 走 162.3 UCS2003 GKX-1253.15 T6-292D	Unification	IWDS#312 312 土土	Unify	H
07251	 Z_SAT04871	U+2844D	 2844D 辻 辻 辻 走 162.2 UCS2003 GKX-1253.12 T6-2559	Unification	IWDS#249 249 丸九	Postpone	H
07518	 G_CY3450 G_CY3450	u+92dd	 92DD 錚 錚 錚 錚 錚 金 167.7 G1-F32 HB2-E86E T2-5538 J1-6445 K2-8924	unification	UCV#374  374 𠄎𠄎𠄎𠄎	Unify	J/SAT
07556	 Z_SAT00351	U+28A4B	 28A4B 錚 錚 金 167.9 UCS2003 H-95DE	Unification	Annex S.1.5.b: Differences in overshoot at the stroke initiation and/or termination	Postpone	H
07678	 KA-KC06872	U+2CB85	 2CB85 閔 閔 門 169.2 JK-65866	Unification	Annex S.1.5.b: Differences in overshoot at the stroke initiation and/or termination	Postpone	H

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
07687	 <p>Z_SAT60372</p>	U+28D15	 <p>28D15 門 169.6</p>		<p>T: unified U+28D15? (&amp;UCV no.177) H: IWDS #177</p> 	Unify	T, H
07700	 <p>KA-KC05840</p>	u+28dae	 <p>28DAE 門 169.12</p>	unification	<p>Evidence document is not clear.</p> 	Postpone	J/SAT
07764	 <p>G_ZJW01937</p>	u+49e0	 <p>49E0 單 170.11</p>	unification	<p>UCV#387</p> 	Not Unify	J/SAT
07908	 <p>KA-KC05873</p>	U+2925D	 <p>2925D 革 177.3</p>	Unification	<p>IWDS #249</p> 	Postpone	H
08298	 <p>Z_SAT03661</p>	u+09d0c	 <p>9D0C 鳥 196.4</p>	unification		Not Unify	J/SAT



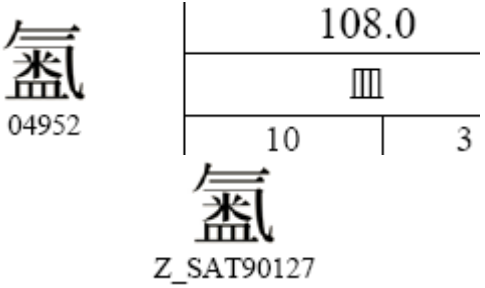
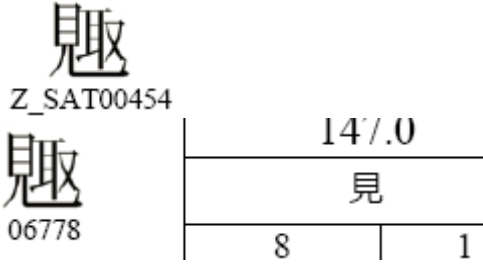
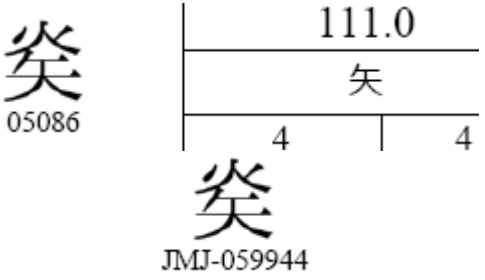
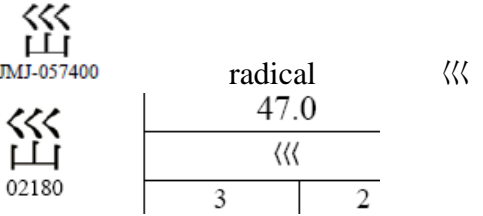
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08313	 Z_SAT03023	U+9D45	 G3-5D46 HB2-EFA1 T2-612D J1-6B6C K2-724B	Unification	Annex S.1.5.b: Differences in overshoot at the stroke termination	Not Unify	H
08295	 KA-KC05957	U+9CF1	 G5-3548 HB2-E4E2 T2-4F4A K2-7222	Unification	Annex S.1.5.a: Differences in rotated strokes/dots	Unify	H
08298	 Z_SAT03661	U+9D0C	 GE-475A H-96BD T3-5025 K1-6231	Unification	Annex S.1.5.e: Differences in bent stroke	Not Unify	H
08376	 Z_SAT80757	U+2A25C	 2A25C 𪗇 197.5 UCS2003 GKX-1507.08 T5-5A5A	Unification	Annex S.1.5.b: Differences in overshoot at the stroke initiation and/or termination	Not Unify	H

06571	 06571	<table border="1" data-bbox="488 962 757 1074"> <tr><td colspan="2">142.0</td></tr> <tr><td colspan="2">虫</td></tr> <tr><td>8</td><td>3</td></tr> </table>	142.0		虫		8	3	 G_Z1362302	 JMJ-058622		Dis-unification	Although they were already unified at IRG40. China suggests reconsider this case because both glyphs may be found being used separately in China or Japan, in future.	Not unify	G
142.0															
虫															
8	3														

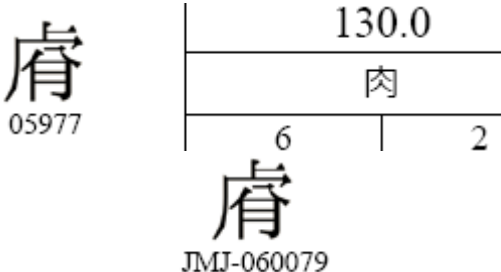

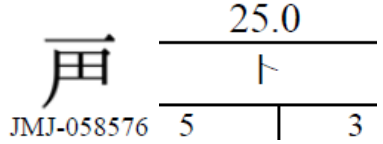
Table 2: Attributes


SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
03149				radical	<p>Is radical 田? Generally, the upper part is selected when both upper part and lower part are radicals. Example: CJK_F2 02180</p>	No Change	G
03708				radical	<p>Is radical 羊? Generally, the left part is selected when both left part and right part are radicals. Example: CJK_F2 04491</p>	Change	G

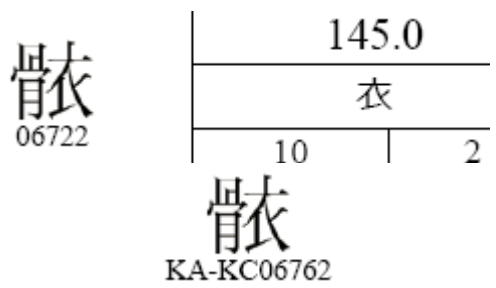
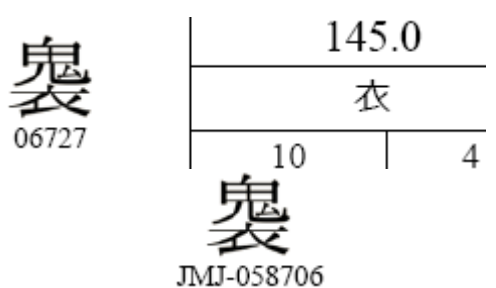
SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
04606				radical	<p>Is radical 颯? Generally, the outer part is selected when both outer part and inner part are radicals. Example: CJK_F2 08220</p>	Change to wind	G
04700				radical	<p>Is radical 山? Generally, the upper part is selected when both upper part and lower part are radicals.</p>	No Change	G

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
04952				radical	<p>Is radical 气? Generally, the outer part is selected when both outer part and inner part are radicals. Example: CJK_F2 06778</p> 	No Change	G
05086				radical	<p>Is radical 火? Generally, the upper part is selected when both upper part and lower part are radicals. Example: CJK_F2 02180</p> 	No Change	G

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
05916				Radical	Radical = old (尗)?	No Change	H
05918				radical	Is radical 山? The upper left part may be preferred.	No Change	G

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
05977				radical	<p>Is radical 𠂔? Example: CJK*_F2</p> 	Change to tiger	G
06495				Radical	<p>Radical should be one (一), SC = 5, FS = 5.</p> <p>Although the discussion record has the following remarks,</p> <p>gotten back, irg43. delayed for radical. see IRG N1945 Japan Supplementary Feedback on Nov/18th, irg41. Radical should be 卜 (R25.0), SC=5 and FS=3, irg40.</p> <p>it should be noted that in IRG N1945 Japanese Response to the delayed items in IRG#41 (2013/11/20), Japan has agreed to change the radical to one (一).</p>	Change	H

SN1	Glyph Image	SN2	Comment or Glyph Image of Unification Candidate	Status	JNB Position
06495			It was received at IRG40 that the radical should be changed to 一 (one)	Propose	20045 𠂔 𠂔 <small>code: 𠂔</small>

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
06722				radical	Is radical 骨? Generally, the left part is selected when both left part and right part are radicals.	Change	G
06727				radical	Is radical 鬼? Generally, the upper part is selected when both upper part and lower part are radicals. Example: CJK_F2 04992	No Change	G

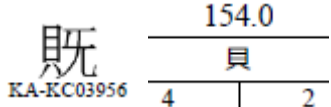
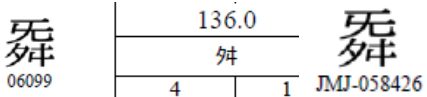
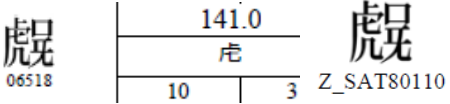
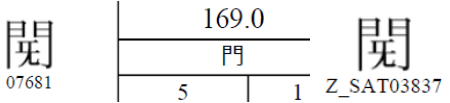
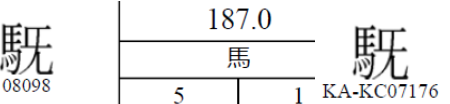
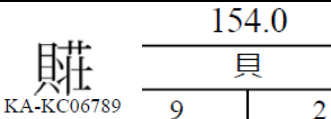
SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
07907	<p>JMJ-059005</p>			Radical	Radical = grass (艸)?	No Change	H
08394	<p>Z_SAT04558</p>			Radical	Radical = simplified wheat (𪗇), i.e. 199.1	Change	H
08395	<p>Z_SAT60396</p>			Radical	Radical = simplified wheat (𪗈), i.e. 199.1	Change	H
00548	<p>JMJ-057017</p>			SC	SC = 7? Ref.: <p>03439</p> sc4, irg43. sc4, irg40.		H
00661	<p>JMJ-057046</p>			SC	SC = 6 #31 of IRGN 954AR & IRGN 1105 31    初    5    初 初 示		H

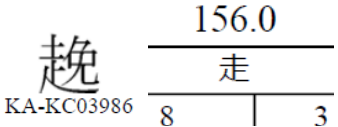
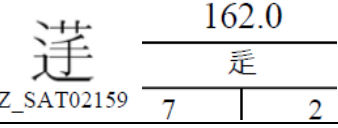
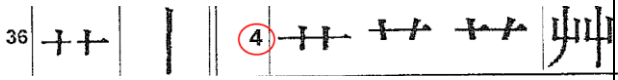
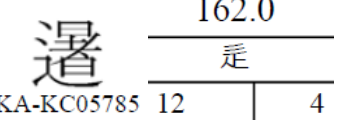
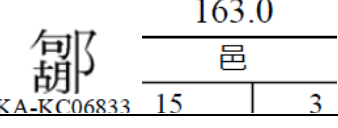
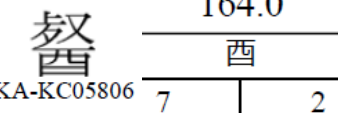
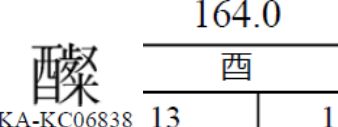


SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
02169				SC	SC = 17		H
05019				SC	SC = 8, Ref.: The SC of 牙 (U+7259) is 4 		H
05661				SC	SC 10		T, H

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
05905	<p>KA-KC05607</p>			SC	SC = 10		H
06099	<p>JMJ-058426</p>			SC	SC = 4 or 5? Ref.: <p>06518 Z_SAT80110</p> <p>06956 KA-KC03956</p> <p>sc 4, irg43.</p> <p>07681 Z_SAT03837</p> <p>sc 5, irg43.</p> <p>08098 KA-KC07176</p> <p>sc 5, irg43.</p>		H

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
06235	 KA-KC06709			SC	SC = 9		H
06339	 Z_SAT04147			SC	SC = 11		H
06488	 KA-KC05672			SC	SC = 16		H
06524	 JMJ-058595			SC	SC = 0; FS = 0		H
06799	 Z_SAT01877			SC	SC = 5 #28 of IRGN 954AR & IRGN 1105 		H

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
06956				SC	<p>SC = 4 or 5? Discussion record <b>sc 4</b>, irg43.</p> <p>Ref.:</p>    <p><b>sc 5</b>, irg43.</p>  <p><b>sc 5</b>, irg43.</p>		H
06987				SC	SC = 10		H

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
07027	 KA-KC03986			SC	SC = 7		H
07274	 Z_SAT02159			SC	SC = 8 #36 of IRGN 954AR & IRGN 1105 		H
07338	 KA-KC05785			SC; FS	SC = 13; FS = 2		H
07407	 KA-KC06833			SC	SC = 14		H
07446	 KA-KC05806			SC	SC = 8		H
07460	 KA-KC06838			SC; FS	SC = 15; FS = 2		H

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
07487	𨮑 G_Z3412302 $\frac{166.0}{\text{里}}$ $\frac{12}{3}$			SC	SC = 13		H
07509	卸 Z_SAT01555 $\frac{167.0}{\text{金}}$ $\frac{6}{3}$			SC	SC = 5		H
07541	𨮑 KA-KC05816 $\frac{167.0}{\text{金}}$ $\frac{9}{1}$			SC	SC = 8		H
07571	鋪 Z_SAT02344 $\frac{167.0}{\text{金}}$ $\frac{10}{2}$			SC	SC = 11		H
07690	𨮑 KA-KC05838 $\frac{169.0}{\text{門}}$ $\frac{7}{2}$			SC	SC = 8		H
08064	𨮑 Z_SAT00994 $\frac{184.0}{\text{食}}$ $\frac{17}{2}$			SC	SC = 16?		H

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
08159	<p>骨 G_Z3621102 8   1</p>			SC	SC = 9		H
08212	<p>葛 KA-KC04672 14   5</p>			SC	SC = 15 Given 08210   1   1 , SC of  KA-KC04672 should be 15 because it is 14 strokes more.		H
08349	<p>鷓 KA-KC05970 11   4</p>			SC	SC = 10		H
08354	<p>鷓 KA-KC07183 21   4</p>			SC	SC = 15		H

## Table 3: Editorial








T, H: duplication in charts





 04483	94.0					 Z_SAT03262	not unified to u+072d8, irg43.
	犬						
	5	1					
 04483	94.0					 Z_SAT03262	not unified to u+072d8, irg43.
	犬						
	5	1					

## Table 4: Font

SN1	Image 1	SN2	Image 2	Comment Type (Unification / Dis-unification / Duplication/ Radical/ SC/ Wrong glyph / Font quality/ FS)	Comment	Note	Comment from
01439	 KA-KC04908			Font quality	The last horizontal stroke of 𠄎 is indistinct.	Agree	H
04737	 KA-KC06533			Font quality	The last horizontal stroke of 畷 is indistinct.	Agree	H
05322	 KA-KC06592			Font quality	The last horizontal stroke of 稽 is indistinct.	Agree	H



SN1	Image 1	SN2	Image 2	Comment Type (Unification / Dis-unification / Duplication/ Radical/ SC/ Wrong glyph / Font quality/ FS)	Comment	Note	Comment from
05550	 G_CY2580		 Z_SAT04382	Font quality	The last horizontal stroke of 𠄎 in G_CY2580 is indistinct.	Agree	H
05560	 G_CY2588			Font quality	The second and third horizontal strokes of 袁 are indistinct.	Agree	H
05565	 KA-KC05546			Font quality	The first and third horizontal strokes of 徒 are indistinct.	Agree	H
05754	 KA-KC07110			Font quality	The third horizontal stroke of 呂 in G_CY2580 is indistinct.	Agree	H
05764	 KA-KC05576			Font quality	The last horizontal stroke of 寅 in G_CY2580 is indistinct.	Agree	H
07386	 KA-KC06829			Font quality	The third horizontal stroke of 東 is indistinct.	Agree	H

SN1	Image 1	SN2	Image 2	Comment Type (Unification / Dis-unification / Duplication/ Radical/ SC/ Wrong glyph / Font quality/ FS)	Comment	Note	Comment from
07421	 KA-KC05800			Font quality	The second horizontal stroke of 巴 is indistinct.	Agree	H
07790	 Z_SAT05468			Font quality	The upper right component 丙 is discoloured.	Agree	H
08073	 KA-KC06929			Font quality	The third horizontal stroke of 目 is indistinct.	Agree	H
08325	 G_CY3851			Font quality	The second horizontal stroke of 鳥 is indistinct.	Agree	H

## 2. Comments on the postponed issue

### 2.1 Unification

00096 JMJ-006371 postponed being unified by U+4E41, irg42. postponed being unified by U+4E41, irg40.

00096	𠄎 JMJ-006371	U+4E41 1	4E41 𠄎 7 40 E1K-8B75 T4-7175 J1-3001 K2-7131	Unification		G: Japan mentioned it in Attributes file. But China invites Japan for more explanation.	J, G, H, K
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Japan agrees unification of JMJ-006371 to u+4e41. **Unify**

00642 JMJ-057061 postponed being unified by U+5207, but unified by 01441 which was agreed to be unified by U+5207, irg40.

00641	切 JMJ-007458	00642	切 JMJ-057061	Unification	= 00641		K
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Japan agrees unification of JMJ-057061 to u+5207. **Unify**

01983 JMJ-007208 postponed being unified by U+5140, irg42. postponed being unified by U+5140, irg40.

01983	兀 JMJ-007208	U+5140	5140 兀 101 G0-5823 H81-4491 T1-4442 J0-513A K0-6934 Y1-4C35	Unification		G: Although there is evidence, can not see difference by glyphs. Want more expiation.	J, G, H
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Japan agrees unification of JMJ-007208 to u+5140 **Unify**

03062 JMJ-012948 postponed being unified by U+6535, postponed changing radical to 文(script), irg42. postponed being unified by U+6535, postponed changing radical to 文(script), irg40.

03062	𡇗 JMJ-012948	U+6535	6535 𡇗 99.0 G0-8858 H-8BCE T3-2168 J0-5A3E K2-3783	Unification		G: Want more explanation although there is evidence.	J, G
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Japan agrees unification of JMJ-012948 to u+6535. **Unify**

03187 JMJ-013491 postponed being unified by U+66F8, irg42. postponed being unified by U+66F8, irg40.

03187	書 JMJ-013491	U+66F8	66F8 U+66F8 書 書 書 書 書 書 G1-4A99 H91-AED1 T1-8873 J6-3D11 K8-8995 V1-5876	Unificat ion			J, H
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Japan agrees unification of JMJ-013491 to u+66f8. **Unify**

03368 JMJ-003782 postponed being unified by U+43D9, irg42. postponed being unified by U+43D9, irg40.

03368	肱 JMJ-003782	U+43D9	43D9 U+43D9 肱 肱 肱 G3-4C51 T4-2765 H-6A76	Unificat ion			J
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Japan agrees unification of JMJ-003782 to u+43d9. **Unify**

03389 JMJ-003833 postponed being unified by U+440B, irg42. postponed being unified by U+440B, irg40.

03389	臄 JMJ-003833	U+440B	440B U+440B 臄 臄 臄 GKX-0967.21 T6-497E K3-3021	Unificat ion			J
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Japan agrees unification of JMJ-003833 to u+440b. **Unify**

03471 JMJ-013841 postponed being unified by U+681D, irg42. postponed being unified by U+681D, irg40.

03471	栝 JMJ-013841	U+681D	681D U+681D 栝 栝 栝 栝 G0-8989 H92-01E8 T2-2F9D J1-434C K1-596E	Unificat ion			J
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Japan agrees unification of JMJ-013841 to u+681d. **Unify**

04904 JMJ-003791 postponed being unified by U+43E2, irg42. postponed being unified by U+43E2, irg40.

04904	腋 JMJ-003791	U+43E2	43E2 U+43E2 腋 腋 GKX-0978.15 T3-2E62	Unificat ion			J
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Japan agrees unification of JMJ-003791 to u+43e2. **Unify**

05814 JMJ-044844 postponed being unified by U+2628B, irg40.

05814	果 JMJ-044844	U+2628 B	2628B 网 122.4	果 果 果 UCS2003 GHZ-21170.04 T52752	Unificat ion			J
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Japan agrees unification of JMJ-044844 to u+2628b. **Unify**

## 2.2 Radical

00510 JMJ-056987 postponed changing radical to 八(eight), irg40.

00510	兼 00510			Radical	Is 八(eight) the correct radical?	Original attributes: 八 8   3	H
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Radical 八(R012.0) is correct. If any other suggestions, move this back to F2 set with keeping radical to 八(R012.0). **KEEP**

02088 JMJ-057386 postponed for radical 𠂇, irg43.

02088	𠂇 JMJ-057386	46.0 山 7   4			Radical	First option) change radical to 𠂇 Second option) If radicalis not changed, change SC to 8	K
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Japan agrees to change radical to 𠂇(R008.0). SC=8 and FS=1. **CHANGE**

02371 JMJ-057460 postponed changing radical to 弓(bow), irg40.

02371	考 02371			Radical	Radical = 弓(bow)?	Original attributes: 弓 0   4	H
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Radical 弓(R057.0) is correct. If any other suggestions, move this back to F2 set with keeping radical to 弓(R057.0). **KEEP**

02414 JMJ-057474 postponed changing radical to snout, irg40.

02414	𠄎 02414			Radical	Radical = 𠄎 (snout)?	Original attributes: $\frac{\text{𠄎}}{3 \mid 5}$	H
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Japan suggests changing radical to —(R001.0). SC=5 and FS=5. **CHANGE**

02415 JMJ-057476 postponed changing radical to snout, irg40.

02415	𠄎 02415			Radical	Radical = 𠄎 (snout)?	Original attributes: $\frac{\text{𠄎}}{4 \mid 3}$	H
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Japan suggests changing radical to —(R001.0). SC=6 and FS=3. **CHANGE**

02417 JMJ-057477 postponed changing radical to snout, irg40.

02417	𠄎 02417			Radical	Radical = 𠄎 (snout)?	Original attributes: $\frac{\text{𠄎}}{5 \mid 4}$	H
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Japan suggests changing radical to —(R001.0). SC=7 and FS=5. **CHANGE**

02420 JMJ-057479 postponed changing radical to snout, irg40.

02420	𠄎 02420			Radical	Radical = 𠄎 (snout)?	Original attributes: $\frac{\text{𠄎}}{8 \mid 1}$	H
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Japan suggests changing radical to —(R001.0). SC=10 and FS=1. **CHANGE**

02427 JMJ-057483 postponed changing radical to bristle, irg40.

02427	𠄎 02427			Radical	Radical = 𠄎 (bristle)?	Original attributes: $\frac{\text{𠄎}}{9 \mid 1}$	H
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Japan suggests changing radical to 士(R033.0). SC=9 and FS=1. **CHANGE**

02743 JMJ-057541 postponed changing radical to halberd, irg40.

02743	戩 02743			Radical	Radical = 戈(halberd)?	$\frac{\text{戈}}{8 \mid 2}$ Original attributes:	H
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Japan suggests keeping radical to 戈(R062.0) unless acceptable reason is submitted. **KEEP**

05355 JMJ-058237 postponed for radical 首(first, kxi 185.0), irg43.

05355	$\frac{\text{𪛗}}{13 \mid 4}$			Radical	Rad proposal 首(first, kxi 185.0), SC=9, Fs=3		T
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Japan agrees to change radical to 首(R185.0). SC=9 and FS=3. **CHANGE**

06086 JMJ-060095 postponed for radical 人, 口, 工, irg41.

06086	$\frac{\text{舍}}{135.0 \mid 3}$			Radical	Radical = 人 (Man), 工 (Work) or 口 (Mouth)?		H
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Japan withdraws JMJ-060095 because this can be unified to 舍(u+820e) **withdraw**

06734 JMJ-048391 postponed for radical 鹿, irg43.

06734	$\frac{\text{麋}}{145.0 \mid 4}$			Radical	Radical = Deer (鹿)? If yes, then SC = 6, FS = 3.		H
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Japan agrees to change radical to 鹿(R198.0) although this is old style of 表(u+8868). SC=6 and FS=3. **CHANGE**

07813 JMJ-058982 postponed changing radical to 隹 (R8.0), SC=14 and FS=2, irg40.

07813	$\frac{\text{隹}}{8 \mid 4}$			Radical	Radical should be 隹 (R8.0) SC=14 and FS=2		J
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Japan suggests keeping radical to 隹(R172.0) because this is variant of 隹(u+96da). **KEEP**

07818 JMJ-060324 postponed for radical 木(wood, kxi 075.0), irg43.

物 07818	172.0		物 JMJ-060324	postponed for radical 木(wood, kxi 075.0), irg43.
	佳			
	12	3		

Japan agrees to change radical to 木(R074.0). SC=16 and FS=3. **CHANGE**

(End of document)



※ 以下については、追加のコメントがなければ今回のレポートからはドロップ。

G\_Z0552207 は u+25e2c に統合可能ではないか

糶 05599	119.0	糶 G_Z1721503				
	米					
	2	5				

25E2C  
 米 119.3  
 糶 UCS2003 糶 GKX-0907.02 糶 T5-2B22

00496 JMJ-056981 postponed changing Radical to 几(table), irg40.

00496	𠄎 00496 $\frac{\text{八}}{4 \mid 3}$			Radical	Radical = 几(table)?	Original attributes: $\frac{\text{八}}{4 \mid 3}$	H
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00509 JMJ-056988 postponed changing Radical to 厶(private), but unify 00511, irg40.

00509	𠄎 00509			Radical	Radical = 厶(private)?	Original attributes: $\frac{\text{八}}{8 \mid 3}$	H
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00516 JMJ-056995 postponed changing radical to 八(eight), irg40.

00516	𠄎 00516			Radical	Is 八(eight) the correct radical?	Original attributes: $\frac{\text{八}}{10 \mid 3}$	H
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02768 JMJ-059643 postponed changing radical to hand, irg40.

02768	𠄎 02768			Radical	Radical = 手(hand)?	$\frac{\text{手}}{0 \mid 0}$ Original attributes:	H
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→ エビデンスなし。どう説明する？

03047 JMJ-057616 delayed for radical 支, irg41.

03047	數	66.0		Radical	Radical = 支 (Branch)?		H
	JMJ-057616	11	2				

03525 JMJ-057755 postponed changing radical to 木(tree), irg40.

03525	𣎵			Radical	Radical = 木(tree)?	木	H
	JMJ-057755					Original attributes: 8   3	

03552 JMJ-057770 postponed changing radical to 木(tree), irg40.

03552	𣎵			Radical	Radical = 木(tree)?	木	H
	JMJ-057770					Original attributes: 9   3	

03726 JMJ-057888 postponed changing radical to 止(stop), irg40.

03726	𣎵			Radical	Radical = 止(stop)?	止	H
	JMJ-057888					Original attributes: 1   5	

03740 JMJ-057893 postponed changing radical to 止(stop), irg40.

03740	𣎵			Radical	Radical = 止(stop)?	止	H
	JMJ-057893					Original attributes: 6   4	

03826 JMJ-057916 postponed changing radical to 戣(weapon), irg40.

03826	戣			Radical	Radical = 戣(weapon)?	戣	H
	JMJ-057916					Original attributes: 6   5	

03838 JMJ-057927 postponed changing radical to 戣(weapon), irg40.

03838	𣎵			Radical	Radical = 戣(weapon)?	戣	H
	JMJ-057927					Original attributes: 10   1	

03841 JMJ-057928 postponed changing radical to 戣(weapon), irg40.

03841	𣪠 JMJ-057928			Radical	Radical = 殳(weapon?)	殳 Original attributes: 11   1	H
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06494 JMJ-058577 postponed changing radical to 卜 (R25.0), SC=5 and FS=3, irg40.

06494	𣪠 06494	𣪠 0   0		Radical	Radical should be 卜 (R25.0) SC=5 and FS=3		J
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(3) 統合可能性

00004 JMJ-059294 postponed being unified by U+5140, but unified by 00614, irg40.

00004	兀 JMJ-059294	U+5140 0	5140 兀 兀 兀 兀 兀 儿 10.1 G0-882B T1-442 J0-813A K0-8394 V1-4C36	Unifica tion	119 兀 兀 (JIS X 0213 - 69)	兀 = 00614_Z_SAT60025	K
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00006 JMJ-056823 postponed being unified by U+221B0, irg40.

00006	𣪠 JMJ-056823	U+221B0 B0	221B0 𣪠 52.1 UCS2003 GHZ21092.15	Unifica tion			K
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00022 JMJ-059297 postponed being unified by U+2B741, irg40.

00022	𣪠 JMJ-059297	U+2B741 41	2B741 𣪠 1.5 JH-JTAD0F	Unifica tion			J
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00029 JMJ-057545 postponed being unified by U+3ABD and 00040, irg40.

00029	𣪠 JMJ-057545	U+3ABD BD	3ABD 𣪠 80.5 GHZ-32024.01 JA-2351 H-8D4D	Unifica tion		𣪠 =00040 JMJ-056838	K
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00032 JMJ-056834 postponed being unified by U+5937, irg40.

00032	夷 JMJ-056834	U+5937 7	5937 夷 夷 夷 夷 夷 大 37.3 G0-9244 T1-478A J0-3050 K0-8C28 V1-514D	Unifica tion			K
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00040 JMJ-056838 postponed being unified by U+3ABD and 00029, irg40.

00040	𠄎 JMJ-056838	U+3A BD	3ABD 斤 86.5 GHZ:32024.01 JA:2361 H:8DAD	𠄎 𠄎 𠄎	Unifica tion		𠄎 =00029 JMJ-057545	K
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00041 JMJ-056837 postponed being unified by U+04E9E, irg40.

00041	亞 JMJ-056837	U+04E 9E	4E9E 二 78 G1:6147 HB1:ABC8 T1:4869 J0:6063 K0:642C V2:942C	亞 亞 亞 亞 亞 亞	Unifica tion		Just for confirmation.	G
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00044 JMJ-056843 postponed being unified by U+7121 and 00048, irg40.

00044	𠄎 JMJ-056843	U+712 1	7121 火 96.8 G1:4E9E T1:9952 J0:4C36 K0:696D V1:6E2B	無 無 無 無 無	Unifica tion		𠄎 =00048 JMJ-056842	K
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00046 JMJ-056845 postponed unifying 00189, irg40.

00189 JMJ-056892 postponed being unified by 00801 and 00046, irg40.

00046	直 JMJ-056845	00189	直 JMJ-056892	Unificati on		旨 =00801 Z_SAT01887	K
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00048 JMJ-056842 postponed being unified by U+7121 and 00044, irg40.

00048	無 JMJ-056842	U+712 1	7121 火 96.8 G1:4E9E T1:9952 J0:4C36 K0:696D V1:6E2B	無 無 無 無 無	Unifica tion		𠄎 =00044 JMJ-056843	K
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00102 JMJ-056856 postponed being unified by U+0723B, irg40.

00102	𠄎 JMJ-056856	U+072 3B	𠄎 𠄎 𠄎 𠄎 𠄎 𠄎 00:5833 HB1:AAF8 T1:4599 J0:002B K0:7E21 V2:806B	𠄎 𠄎 𠄎 𠄎 𠄎 𠄎	Unificati on			G H K
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00137 JMJ-000012 postponed being unified by U+340C, irg40.

00137	𠄎 JMJ-000012	U+340 C	340C 乙 5.4 G3:302B T4:2167 V2:6874	𠄎 𠄎 𠄎	Unifica tion			K
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00166 JMJ-056872 postponed being unified by U+4E86 or U+4E2B, irg40.

00166	𠄎 JMJ-056872	U+4E86 6	4E86 𠄎 𠄎 𠄎 𠄎 𠄎 00-41B T1-407 J0-4E8 J0-5975 V1-44D	Unification			K
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00178 JMJ-056881 postponed being unified by U+04E8D, irg40.

00178	𠄎 JMJ-056881	U+04E8D 8D	𠄎 𠄎 𠄎 𠄎 𠄎 𠄎 00-5921 H02-C948 T2-2129 J1-303D K2-214E V1-4451	Unification		Just for confirmation.	G
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00190 JMJ-056891 postponed being unified by U+4EA8, irg40.

00190	亨 JMJ-056891	U+4EA8 8	4EA8 亨 亨 亨 亨 亨 00-3A80 T1-490C J0-307C K0-7A7B V1-4A5E	Unification			K
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00191 JMJ-056893 postponed being unified by U+4E57, irg40.

00191	乘 JMJ-056893	U+4E57 7	4E57 乘 乘 乘 乘 0E-2131 T3-2822 J0-3E68 K2-2138	Unification			K
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00309 JMJ-056930 postponed for decision of them are unclear in IRGN1973, irg42. not unified to U+4FFB, irg41.

00309	脩 JMJ-056930	U+4FFB	4FFB 脩 脩 0E-2173 T3-2F58	Unification	脩(U+4FFB) Unification Rule # 068, 069		K
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00435 JMJ-056960 postponed being unified by U+513C, irg40.

00435	儼 JMJ-056960	U+513C C	513C 儼 儼 儼 儼 儼 01-9892 T1-7857 J0-6137 K0-8670 V1-4C35	Unification			K
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00495 JMJ-056982 postponed being unified by U+5931, irg40.

00495	失 JMJ-056982	U+5931 1	5931 失 失 失 失 失 00-4A27 T1-4562 J0-3C3A K0-6377 V1-514C	Unification			K
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00575 JMJ-057032 postponed being unified by U+61B2, irg40.

00575	憲 JMJ-057032	U+61B2 2	61B2 憲 憲 憲 憲 憲 01-4F9C T1-7054 J0-377B K0-7A7A V1-5028	Unification			K
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00641 JMJ-007458 postponed being unified by U+5207, and by 00642, irg40.

00641	切 JMJ-007458	U+5207	5207 刀 18.2 G0-4750 T1-4522 J0-405A K0-6F37	切切切切	Unification	切 =00642 JMJ-057061	K
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00756 JMJ-057068 postponed being unified by U+52C7, irg40.

00756	勇 JMJ-057068	U+52C7	52C7 力 18.7 G0-5M2 T1-502D J0-4D96 K0-4938 V1-4C4D	勇勇勇勇勇	Unification		K
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00860 JMJ-057110 postponed being unified by U+90DE, irg40.

00860	郎 JMJ-057110	U+90DE	90DE 邑 18.7 G0-405D T3-3429 J3-7C87 K0-654D	郎郎郎郎	Unification		K
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00879 JMJ-059410 postponed for unification with U+20A9A, irg41.

00879	廠 00879 JMJ-059410	U+20A9A	20A9A 厂 27.12 UCS2003 GKX-0162.46 T4-4249	廠廠廠	Unification		K
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00902 JMJ-057130 postponed being unified by U+555A, irg40.

00902	畲 JMJ-057130	U+555A	555A 口 30.8 G5-3869 T3-346A J1-385E K2-3766 V2-8A73	畲畲畲畲畲	Unification	員 316 口 316 畵 316 員 316 口 316 畵 316	K
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01097 JMJ-057179 postponed being unified by U+5340, irg40.

01097	區 JMJ-057179	U+5340	5340 匚 20.9 G1-4778 T1-5934 J0-623F K0-4F21 V1-4D82	區區區區區	Unification	《敦煌俗字譜》	K
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01106 JMJ-057171 postponed being unified by U+55D2, irg40.

01106	嗒 JMJ-057171	U+55D2	55D2 口 30.10 G0-602A HB2-0C06 T2-4178 J1-357E K2-2837	嗒嗒嗒嗒嗒	Unification		J, K
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01241 JMJ-057198 postponed being unified by U+56A2 or U+56CA, and by 01242, irg40.

01242 JMJ-057197 postponed being unified by U+56A2 or U+56CA, and by 01241, irg40.

01241	囊 JMJ-057198	U+56A 2 U+56C A	56A2 □ 30.15 囊 囊 GE-2629 J0-4739 56CA □ 30.19 囊 囊 囊 囊 囊 G0-4452 11-785A J1-366C K0-5225 V288B1	Unifica tion			K
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01242	囊 JMJ-057197	01241	囊 JMJ-057198	Unificat ion	J: UCV #37		J, K
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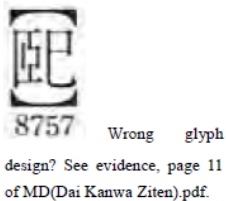
01458 JMJ-010952 postponed being unified by U+5E78, irg40.

01458	幸 JMJ-010952	U+5E7 8	5E78 フ 813 幸 幸 幸 幸 幸 幸 G5-8052 H8-434F T1-4331 J0-392C K0-7439 V288B9	Unificat ion	UCV #23		J
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01645 JMJ-057259 postponed for unification to u+21577, irg43.

01645	復 JMJ-057259 JMJ-057259	u+21577	21577 女 35.12 復 復 復 UCS2003 TF-4E2F H-9AF7	Unific ation			J/SAT
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02202 JMJ-010793 postponed being unified by U+05DF8, but sc6, irg40.

02202	配 JMJ-010793	U+05D F8	5DF8 U 818 配 配 配 配 G0-3881 18-0284 J1-3022 K2-0776	Unifica tion	Beside, SC should be 6.		G
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02311 JMJ-057451 postponed being unified by U+5ED7, irg40.

02311	席 JMJ-057451	U+5ED 7	5ED7 广 83.11 席 席 席 G3-3A62 T2-497C K2-306E	Unifica tion			K
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02450 JMJ-057488 delayed for unification with U+5F93, irg41.

02450	従 JMJ-057488	U+5F93	5F93 イ 80.7 従 従 従 従 GE-265D T2-3071 JI-3D3E K2-314C	Unification	従(U+5F93)		K
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02788 JMJ-057553 postponed for decision of them are unclear in IRGN1973, irg42. not unified to U+6295, irg41.

02905 JMJ-057568 postponed for unification to U+03A3E様, irg43.

02905	様 JMJ-057568 JMJ-057568	様 (U+03A3E)	3A3E 手 64.11 様 様 T5-4623 K3-2652	Unification	See UCV#296		J/SAT
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03010 JMJ-057581 postponed for unification to u+06534, irg43.

03010	支 JMJ-057581 JMJ-057581	u+06534	6534 支 66.0 支 支 支 支 支 G0-6A37 H-08D2 T3-2167 JI-6A3D K2-3762	Unification			J/SAT
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03214 JMJ-057672 postponed for unification to u+066ff, irg43.

03214	替 JMJ-057672 JMJ-057672	u+066ff	66FF 日 73.8 替 替 替 替 替 替 G0-4C95 H81-B4C0 T1-5F05 JI-4258 K0-7470 V1-587C	Unification			J/SAT
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03630 JMJ-057831 postponed for unification to U+71D3, postponed for radical 火(fire, kxi 086.0), irg43.

03630	燹 JMJ-057831	U+71D3	燹	Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
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03828 JMJ-057919 postponed being unified by U+23A8E, irg40.

03828	𣪠 JMJ-057919	U+23A8E	23A8E 𣪠 79.7 UCS2003 GJK-0585.09 T6-4079	Unification			K
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03919 JMJ-015203 postponed being unified by U+2F8FD, irg40.

03919	沫 JMJ-015203	U+2F8FD	2F8FD 水 85.5 T6-2C51 ≡ 6CCD 沫	Unification			J
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04713 JMJ-058085 postponed being unified by U+7537, irg40.

04713	男 JMJ-058085	U+7537	7537 男 102.2 G0-4150 H5-4693 T1-4822 J4-349 K0-9178 V1-9442	Unification			J
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05017 JMJ-058176 postponed for unification to U+776A, irg43.

05017	𣪠 JMJ-058176	U+776A	𣪠	Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
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05645 JMJ-058296 postponed being unified by 05662, irg40.

05645	𣪠 JMJ-058296	05662	𣪠 Z_SAT00062	Unification			J
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05684 JMJ-058303 postponed for unification to U+7D94, irg43.

05684	𣪠 JMJ-058303	U+7D94	𣪠	Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
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05695 JMJ-058307 postponed for unification to U+7D72, irg43. unify 05693, irg40.

05695	絲 JMJ-058307	U+7D72	絲	Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
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06261 JMJ-058507 postponed being unified by u+8511, irg40.

06261	蔑 JMJ-058507	u+8511	8511 𠄎 140.11 𠄎 𠄎 𠄎 𠄎 𠄎 𠄎 G0-48F H8-8E8D T1-8E8D J1-4A1E K0-5521 V1-454E	Unification			J
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06970 JMJ-058789 postponed, under survey, irg43.

07703 JMJ-060312 postponed being unified by U+28D7F, irg40.

07703	關 JMJ-060312	U+28D7F	28D7F 𠄎 169.9 𠄎 𠄎 UCS2003 GHZ-74311.04	Unification			J
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07812 JMJ-060322 postponed being unified by

u+77bf, irg40.

07812	瞿 JMJ-060322	u+77bf	77BF 𠄎 108.13 𠄎 𠄎 𠄎 𠄎 𠄎 𠄎 G0-754 H8-1C83 T1-758D J0-628A H0-4F3A V0-9E8D	Unification			J
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08236 JMJ-059099 postponed being unified by U+9B6F, irg40.

08236	魯 JMJ-059099	U+9B6F	9B6F 𠄎 1854 𠄎 𠄎 𠄎 𠄎 𠄎 𠄎 G1-4283 H8-1867C T1-7027 J0-4F28 K0-5688 V1-8C88	Unification			J
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Korea JTC1/SC2, Committee on Character Codes

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Authors: SHIN Sanghyun; CHO Sungduk; CHOI, Jinwook; KIM Kyongsok  
Date: 2015. 08. 21. (b); 2015. 08. 22. (c)  
Status: National Body Position, Rep. of KOREA  
Subject: KR's supplementary evidences RE postponed K chars in Ext F2 during IRG #43

## 1. Related documents:

- IRG N2018 JapanSAT-Evidence.xls
- IRG N2018 KR\_Resp2d (= k2251\_28c\_20141110)
- k2267\_2 (pp. 13 ~ 20) [an internal document of KR SC2]

## 2. Summary:

KR prepared supplementary responses to 29 characters postponed during IRG #43 in San Jose, US. These characters were mentioned in IRG N2018 JapanSAT-Evidence.xls.

## 3. Background

It was pointed out from time to time that glyph image suggested and source image in references are not the same. In Korea, since 15th century, a normal form and variants of a character were recognized as the same.

Therefore, when a character appears in a different form (i.e., variants) in a handwritten or printed document, KR's principle is to use/enter a normal form in entering the data into computer. This comment applies to many of the following characters.

## 4. Explanation about reference in brackets ([...]) in KR responses below.

- As an example, consider "reference: 流 [A92;14a;8(甲)]"

- ① 流: the glyph of a relevant character
- ② A or B: (A = 韓國文集叢刊 本輯), (B = 韓國文集叢刊 續輯)
- ③ 92: 92輯 (book 92) - book number.
- ④ 14: page 14 - page number
- ⑤ a, b, c, or d: the position within a page  
a = upper right; b = upper left; c = lower right; d = lower left
- ⑥ 8: a vertical line number

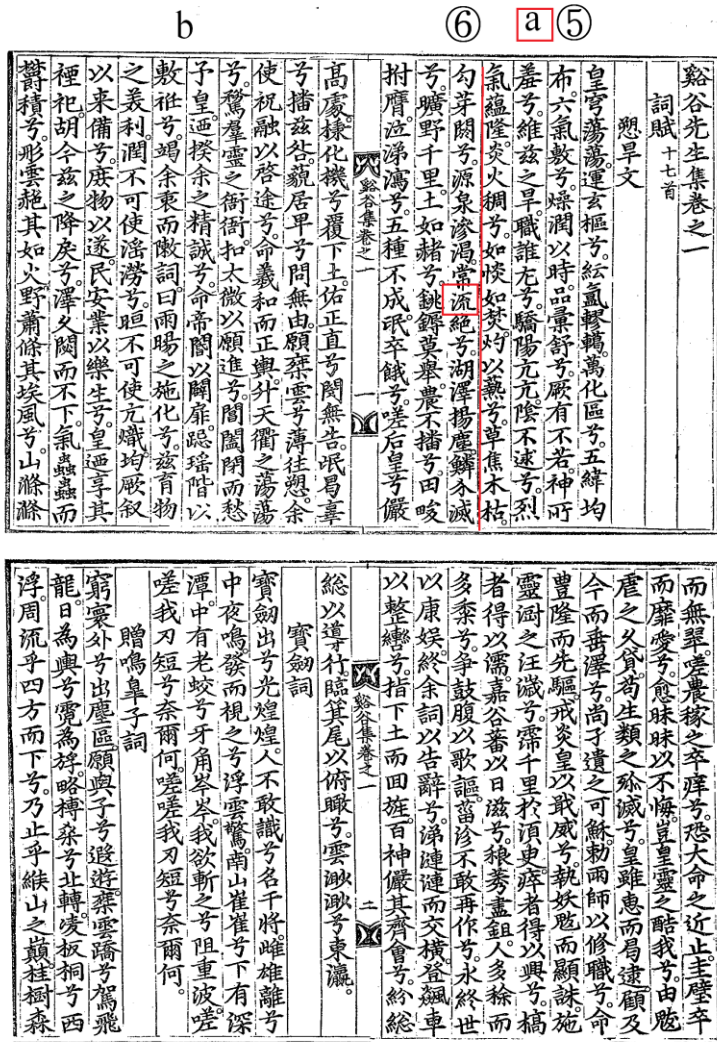
⑦ 甲: published in 17c (publication date)

(麗 = at the end of Goryeo Kingdom, 高麗 末期), (麗1 = at the beginning of Joseon Kingdom, 朝鮮 初期), (鮮 = during the first half of Joseon Kingdom, 朝鮮 前期), (甲 = 17c), (乙 = 18c), (丙 = 19c), (丁 = 20c)

Therefore [A92;14a;8(甲)] can be understood as: 韓國文集叢刊 本輯, 92輯 (book 92), page 14, upper right, in vertical line 8, published at the end of Goryeo Kingdom.

In the following figure, you will see ④ page 14, ⑤ positions a, b, c, d, and ⑥ a vertical line number 8.

\*『韓國文集叢刊』本輯 92輯

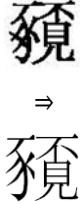

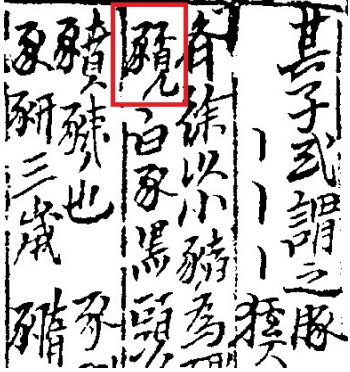
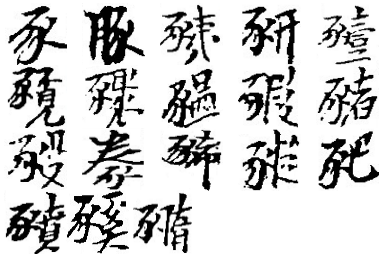
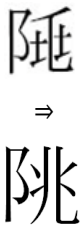




d

c

5. KR Responses

5.1 KR will change the following 2 (TWO) glyphs:

KR SN	ExtF2 SN	K Source Ref	Glyph Image	Source Image	Comment(JP)	KR responses	Note
170	06936	KA-KC05728			Too unclear evidence to determine 豨 or 豨.	<p>This glyph is variant of “豨(U+27C7B)”.</p> <p>KR will change “豨” to “豨”.</p> <p>=&gt; postpone</p> <p>==&gt; A new evidence, □經學資料集成□, is shown below. KR will change the left component to ‘豨’ and char to 豨.</p>  	Change
216	07746	KA-KC07166			Too cursive to identify the right component.	<p>According to 《干祿字書》, “隹” is a variant of “隹”.</p> <p>=&gt; postpone</p> <p>==&gt; KR will change the left component to “隹”. The new glyph is shown in Glyph Image column and also below:</p> 	Move out

※ evidences

As shown below, the normal form '兆' appears in a different form in a handwritten or printed document.

𠄎 [A12;226c;5(鮮)],

𠄎 [A50;12c;5(甲)],

𠄎 [A59;140d;8(甲)],

𠄎 [A22;276b;7(甲)],

𠄎 [A41;540d;8(甲)],

𠄎 [A62;200b;4(甲)],

𠄎 [A5;346b;2(乙)],

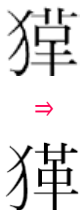





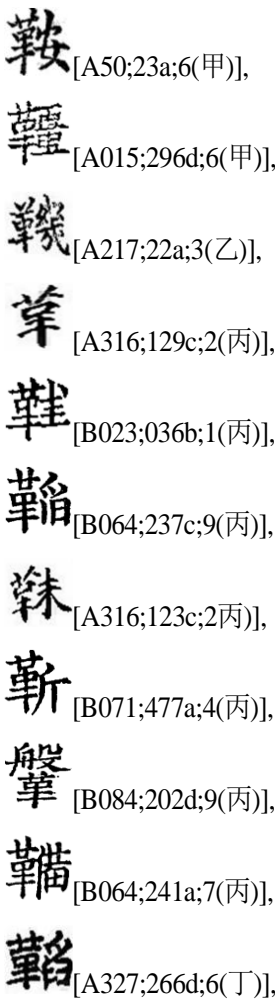
𠄎 [A1;286b;1(乙)],

𠄎 [A216;125a;6(丙)],

𠄎 [A272;4c;7(丙)],



Note. [A12;226c;5(鮮)] - indicates where the evidence is (a book name, series number, page number, upper/lower, left/right, line number, etc.)

5.2 KR will withdraw the following 4 (FOUR) characters:

KR SN	ExtF2 SN	K Source Ref	Glyph Image	Source Image	Comment(JP)	KR responses	Note
006	04519	KA-KC06495			The right component should not be normalized to "革"?	<p>KR will change component  to .</p> <p>=&gt; postpone  =&gt;&gt; KR wants to use the right component . However,  is already encoded as U+24807. Therefore KR will withdraw this character.</p> <p>※ evidences:  As shown below, the normal form of '革' appears in a different form in a handwritten or printed document.</p> 	Withdraw

						鞭 [A316;306b;1(丁)], 勒 [B080;325a;5(乙)], 鞣 [B113;541b;1(丙)],	
016	0460 7	KA- KC06509	塗 ⇒ 塗	塗	The top component does not look like "流".	Right top component is 荒 with no dot at top. => postpone ==> KR wants to use the right component 荒. However, 塗 is already encoded as U+0746C. Therefore KR will withdraw this character.  ※ evidences As shown below, the normal form of '荒' appears in a different form in a handwritten or printed document.	Withdraw
						流 [A3;70b;2(麗)], 疏 [A3;88b;6(麗)], 玃 [A15;117c;6(鮮)], 梳 [A17;331a;6(鮮)], 毓 [A7;492b;7(麗1)], 流 [A92;14a;8(甲)], 疏 [A1;415b;10(乙)], 蔬 [A1;300a;1(乙)], 毓 [A216;131b;9(丙)], 旒 [B064;313d;5(丙)],	



					<p> <b>琉</b><sub>[B070;314a;8(丙)],</sub>  <b>統</b><sub>[B066;267d;8(丙)],</sub>  <b>疏</b><sub>[A319;512a;7(丁)],</sub>  *<b>荒</b><sub>[A7;495c;9(麗1)],</sub> </p> <p> ※ In a translated document of the original, <b>塗</b> is used. </p> <p> 되었다. 낙안 군수(樂安郡守) 임경업(林慶業)의 뇌물 수수 사건을 논핵하였는데, 말체찰사 김류(金瑬)에게까지 관련되어 김류가 허물을 들어 대죄(待罪)하는 일까지 있자, 상이 노하여 공을 삭출(削黜)시키려 하였다. 대신(大臣)과 대간(臺諫)들이 변호하 </p>		
049	0512 7	KA-KC06562	<b>碯</b> ⇒ <b>礦</b>		Insufficiently inked, hard to identify the glyph shape.	This glyph is a variant of “ <b>礦</b> ”, KR will modify glyph as shown below: <b>碯</b> => postpone ==> KR wants to change the glyph to <b>礦</b> . However, <b>礦</b> is already encoded as U+7926. Therefore KR will withdraw this character.  ?? Evidence showing that right lower component of <b>碯</b> is a variant of that of <b>礦</b> .	Withdraw
109	0588 1	KA-KC05592	<b>𢶏</b> ⇒ <b>𢶏</b>		Insufficiently inked, hard to identify the right component.	The right component is <b>𠂔</b> . This glyph is a variant of “ <b>𢶏</b> ”. cf. UCV No. 256. => postpone ==> KR wants to change the glyph to <b>𢶏</b> .	Withdraw

However, 𧯛 is already encoded as U+26417. Therefore KR will withdraw this character.

※ evidences:

As shown below, the normal form of ‘发’ appears in a different form in a handwritten or printed document.

𧯛 [A7;487d;10(麗1)],

𧯛 [A50;32a;2(甲)],

𧯛 [B104;082d;5(丙)],

𧯛 [B104;182a;8(丙)],

𧯛 [B102;271b;6(丙)],

𧯛 [B104;218a;4(丙)],

𧯛 [B112;133d;4(丙)],

𧯛 [B104;276c;1(丙)],

𧯛 [A273;16a;3(丙)],

𧯛 [A272;46a;9(丙)],

𧯛 [B098;012a;1(乙)],

𧯛 [B082;364b2(乙)],

**5.3 KR wants to keep the current glyph of 23 (TWENTY THREE) characters (i.e., glyphs will not be changed).**

When the normal form of ‘辛’ appears in a different form in a handwritten or printed document,

KR's principle is to use/enter a normal form in entering the data into computer. This comment applies to many of the following characters.








KR SN	ExtF2 SN	K Source Ref	Glyph Image	Source Image	Comment(JP)	KR responses	Note
021	0464 3	KA- KC06519			Too unclear to identify the glyphs.	<p>Used for a personal name. A higher-quality evidence with surrounding text is shown below:</p>  <p>=&gt; postpone =&gt; KR wants to keep the current glyph.</p> <p>※ evidences As shown below, the normal form of ‘辛’ appears in a different form in a handwritten or printed document. In such cases, KR's principle is to use/enter a normal form in entering the data into computer.</p> <p>辛 [A3;21d;3(麗)], 僻 [A19;120c;8(鮮)], 辭 [A17;359b;4(鮮)], 津 [A42;40a;8(甲)],</p>	PENDING

						<p>𪛗 [A3;531d;6(甲)],</p> <p>𪛘 [A40;469a;3(甲)],</p> <p>𪛙 [B075;260a;2(甲)],</p> <p>𪛚 [B073;189d;5(乙)],</p> <p>𪛛 [A316;147a;4(丙)],</p> <p>𪛜 [B085;095a;10(丙)],</p> <p>𪛝 [A216;136d;9(丙)],</p>	
039	0485 1	KA- KC05441	瘠 瘦	Too bold and short strokes, hard to identify the glyph shape.	<p>KR will change component "𪛛" to "𪛜".</p> <p>=&gt; postpone</p> <p>==&gt; KR wants to keep the current glyph.</p> <p>※ evidences</p> <p>As shown below, the normal form of '𪛜' appears in a different form in a handwritten or printed document.</p> <p>𪛜 [A12;332c;2(鮮)],</p> <p>𪛝 [B061;327c;2(乙)],</p> <p>𪛞 [A216;125b;2(丙)],</p> <p>𪛟 [B064;346c;6(丙)],</p> <p>𪛠 [B088;101b;6(丁)],</p>	KEEP	
047	0510 0	KA- KC05462	𪛡 𪛢	"久" should be normalized to "久"?	<p>KR will change "久" (U+4E45) to "𪛡" (U+4E46).</p> <p>=&gt; postpone</p>	KEEP	





					<p>==&gt; KR wants to keep the current glyph.</p> <p>※ evidences</p> <p>As shown below, the normal form of '久' appears in a different form in a handwritten or printed document.</p> <p>久 [A3;27d;3(麗)],</p> <p>灸 [A15;138d;9(鮮)],</p> <p>玖 [A58;357d;2(乙)],</p> <p>敵 [A218;336a;2(乙)],</p> <p>灸 [A316;123b;4(丙)],</p> <p>樞 [A330;045b;6(丁)],</p>	
058	0524 9	KA- KC03012	襪 襪	<p>The right component "發" is intentionally normalized?</p>	<p>Right component "發" was normalized to "發".</p> <p>- Rationale: According to 《干祿字書》, "發" can be normalized to "發"</p> <p>=&gt; postpone</p> <p>==&gt; KR wants to keep the current glyph.</p> <p>※ evidences</p> <p>As shown below, the normal form of '爰' appears in a different form in a handwritten or printed document.</p> <p>爰 [A3;9d;7(麗)],</p>	KEEP

						<p>𣎵 [A15;181c;4(鮮)],</p> <p>𣎶 [A15;294c;7(甲)],</p> <p>𣎷 [B080;038d;10(乙)],</p> <p>𣎸 [A216;131c;10(丙)],</p> <p>𣎹 [B104;090d;9(丙)],</p> <p>𣎺 [A216;134b;2(丙)],</p> <p>𣎻 [B066;157b;6(丙)],</p> <p>𣎼 [B104;015a;10(丙)],</p> <p>𣎽 [B113;542d;3(丙)],</p>	
075	0540 5	KA- KC07091	𣎿 𣏀	Insufficiently inked, hard to identify the glyph shape.	<p>This glyph is a variant of “窮”.</p> <p>A higher-quality evidence with surrounding text is shown below: =&gt; postpone ==&gt; KR could not find any other evidence. If IRG does not accept this evidence, KR will withdraw this character.</p>	withdraw	
082	0555 4	KA- KC03216	𣏁 𣏂	The component does not look like “L”	<p>The lower right component is NOT “L”, but “𣏃”.</p> <p>Therefore, KR will change the component to “𣏃”.</p> <p>=&gt; postpone ==&gt; KR wants to keep the current glyph.</p> <p>※ evidences As shown below, the normal form of ‘L’ appears in a</p>	POSTPONE	

					different form in a handwritten or printed document.	
					<p>𧈧 [A12; 269d; 5 (鮮)],</p> <p>𧈩 [A5; 209b; 1 (麗 1)],</p> <p>𧈪 [A12; 238b; 8 (鮮)],</p> <p>𧈫 [A40; 465d; 5 (甲)],</p> <p>𧈬 [A42; 135a; 1 (甲)],</p> <p>𧈭 [A50; 27c; 5 (甲)],</p> <p>𧈮 [A41; 355c; 2 (甲)],</p> <p>𧈯 [A060; 537d; 3 (乙)],</p> <p>𧈰 [A40; 467b; 7 (甲)],</p> <p>𧈱 [A42; 92a; 7 (甲)],</p>	
151	0657 8	KA- KC05682	𧈲 𧈳	The left component might be differ	No change. The left component is a v	POSTPONE

					ent from "革"	ariant of "革". => postpone ==> KR wants to keep the current glyph.  ※ evidences See KR SN 006 = ExtF 2 SN 04519	
161	0674 3	KA- KC06764			This is single character?	This glyph is a single character composed of 須 and 衣 Used for a personal name. => postpone ==> KR wants to keep the current glyph.  ※ evidences As shown below, the normal form of '須' appears in a different form in a handwritten or printed document.   [A 216 ; 124b ; 8 (丙)],  [A 273 ; 5d ; 5 (丙)],	KEEP
166	0681 5	KA- KC06772			The original component "厶" is intentionally normalized to "口"?	KR normalized "厶" to "口". - Rationale: According to 《干祿字書》, "厶" can be normalized to "口". cf.  => postpone ==> KR wants to keep the current glyph.	KEEP



						<p>※ evidences</p> <p>See KR SN 174 = ExtF2 SN 07026 below.</p>	
174	0702 6	KA- KC06792	趨 趨	<p>Not "向" but "内" "? "△" should be normalized to "口"?</p>	<p>The right component is N OT "内", but "向". KR normalized "△" to " 口".</p> <p>- Rationale: According to 《干祿字書》, "△" can be normalized to "口".</p> <p>cf.  =&gt; postpone ==&gt; KR wants to keep the current glyph.</p> <p>cf. UCV No. 289.(冂_冂)</p> <p>※ evidences</p> <p>As shown below, the normal form of '口' appears in a different form in a handwritten or printed document.</p> <p>cf. KR SN 166 = ExtF2 SN 06815</p> <p>▪ 口 → △ :</p> <p> [A59;286a;3(丙)],</p> <p> [B080;349a;7(乙)],</p> <p> [A6;66c;5(麗</p>	KEEP	

1)],

勾 [A12;227d;10

(鮮)],

拘 [B064;249d;4

(丙)],

鈎 [B064;260c;10

(丙)],

禍 [A273;05c;1

(丙)],

高 [A216;147a;3

(丙)],

樛 [B082;361c;7

(乙)],

矯 [B066;016c;1

(丙)],

驕 [B066;049c;8

(丙)],

捐 [A15;294a;4

(甲)],

負 [3;31d;1(麗)],




殞 [A3;48a;4(麗)],







韻 [A2;395d;4


(麗)],

						<p>圓 [A50;18c;5 (甲)],</p> <p>筭 [A272;13a;9 (丙)],</p> <p>冑 [A1;295c;3 (乙)],</p> <p>隕 [A42;87a;5 (甲)],</p>	
193	0745 9	KA- KC05808	醜業	醜業	<p>The left component might be different from "酉"</p>	<p>The left component can be normalized to "酉". Therefore, the left component was normalized to "酉". =&gt; postpone ==&gt; KR wants to keep the current glyph.</p> <p>※ evidences As shown below, the normal form of '酉' appears in a different form in a handwritten or printed document.</p> <p>※ cf. see UCV No.320 𪚩</p> <p>酒 [A15;305d;8 (甲)],</p> <p>酉 [B076;086d;5 (乙)],</p>	KEEP

					酬 [B75;107a;10 (乙)], 醬 [B75;009c;9 (乙)], 酌 [B112;132a;10 (丙)], 醺 [B112;135d;1 (丙)], 醒 [B68;182b;2 (丙)], 醇 [B94;510b;4 (丙)], 酸 [B112;135b;5 (丙)], 配 [B299;592d;5 (丙)], 醉 [B65;550a;4(18 後)],	
205	0762 7	KA- KC06867	鑰 鑰	The right compon ent does not look like the head of "祭" but that of "谷".	The upper right compon ent can be normalized to “ 𠂔”. cf. 纘, 浴 => postpone ==> KR wants to keep the current glyph. If you see the left part of	KEEP

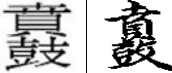
						<p>the right top component carefully, you will notice that it is 夕.</p> <p>※ evidences</p> <p>The right top component is different from '祭' or '谷'. The top component of '贊' is written as 夂.</p> <p>KR could not find any other evidence. If IRG does not accept KR explanation, KR will withdraw this char.</p>	
206	07628	KA-KC05832	鑲		Too unclear to identify the glyphs shape.	<p>KR will change component "夂" to "夏".</p> <p>Used for a personal name.</p> <p>=&gt; postpone</p> <p>==&gt; KR wants to keep the current glyph.</p> <p>※ evidences</p> <p>see KR SN 039 = ExtF 2 SN 04851</p>	KEEP
212	07701	KA-KC05841	𪛗		Too cursive to identify as "夂".	<p>The left sub-component of the lower component is "夂".</p> <p></p> <p>=&gt; postpone</p> <p>==&gt; KR wants to keep the current glyph.</p> <p>※ evidences</p> <p>As shown below, the normal form of '夂' appears in a different form in a handwritten or printed</p>	KEEP


						document.  庭 [A42;54b;10(甲)], 艇 [A42;116d;5(甲)], 涎 [A59;125b;4(甲)], 筵 [A59;111d;1(甲)], 筵 [A316;145a;10(丙)], 璉 [A316;120b;4(丙)], 挺 [A273;13d;6(丙)], 霆 [B104;320d;7(丙)], 鉞 [B064;260c;7(丙)], 虵 [B082;347d;6(18後)],	
221	0785 8	KA- KC06891	霆		Not "壬" but "手" "?"	According to 《干祿字書》, “  ” can be normalized to “  ”. Therefore, “  ” was normalized to “  ”. Used for a personal name. => postpone ==> KR wants to keep the current glyph.  ※ evidences see KR SN 212 = ExtF 2 SN 07701	KEEP
228	0791 2	KA- KC05874	鞞		The left component might be different from "革"	The left component can be normalized to "革". Therefore, the left component was normalized to "革"	POSTPONE

						<p>".</p> <p>=&gt; postpone</p> <p>==&gt; KR wants to keep the current glyph.</p> <p>※ evidences</p> <p>KR SN 006 = ExtF2 SN 04519</p>	
229	0792 4	KA- KC07171	革革	鞞鞞	<p>Too cursive to identify as "革".</p>	<p>Each of the two components can be normalized to "革".</p> <p>Therefore, each of the two components KR was normalized to "革".</p> <p>=&gt; postpone</p> <p>==&gt; KR wants to keep the current glyph.</p> <p>※ evidences</p> <p>see KR SN 006 = ExtF2 SN 04519</p>	POSTPONE
240	0808 0	KA- KC05905	𣎵𣎵	𣎵𣎵	<p>The right component looks like  (U+22999).</p>	<p>According to 《干祿字書》, "或" can be normalized to "或".</p> <p>Therefore, "或" was normalized to "或" ("或").</p> <p>=&gt; postpone</p> <p>==&gt; KR wants to keep the current glyph.</p> <p>※ evidences</p> <p>As shown below, the normal form of '或' appears in a different form in a handwritten or printed document.</p>	POSTPONE

					<p>或 [A2;388a;4 (麗)],</p> <p>式 [A15;182d;6 (鮮)],</p> <p>國 [A7;476d;7 (鮮)],</p> <p>惑 [A3;536c;1 (甲)],</p> <p>域 [B073;188a;10 (乙)],</p> <p>國 [A316;279a;9 (丙)],</p> <p>域 [A319;512a;1 (丁)],</p>	
243	0809 5	KA- KC05915	馭 馭	"久" should be normalized to "久"?	<p>KR will change component "久" to "久".</p> <p>=&gt; postpone</p> <p>==&gt; <b>KR wants to keep the current glyph.</b></p> <p>※ evidences see KR SN 047 = ExtF2 SN 05127</p>	KEEP
267	0844 3	KA- KC06964	鼎 鼎	Too unclear to identify the glyphs.	<p>A higher-quality evidence with surrounding text is shown below:</p> <p>=&gt; postpone</p> <p>==&gt; <b>KR wants to keep the current glyph.</b></p>	KEEP



					<p>※ evidences</p> <p>As shown below, the normal form of ‘鼎’ appears in a different form in a handwritten or printed document.</p> <p>鼎 [A15;197d;8(鮮)],</p> <p>鼎 [A40;474a;8(甲)],</p> <p>鼎 [A53;446a;3(甲)],</p> <p>鼎 [A1;432a;8(乙)],</p> <p>鼎 [B080;101a;8(乙)],</p> <p>鼎 [A127;370a;6(丁)],</p> <p>鼎 [B063;033c;9(18後)],</p> <p>* 鼎 [B062;008c;6(乙)],</p> <p>* 鼎 [B084;064a;9(丁)],</p>	
269	0844 9	KA- KC07189		<p>Too bold and short strokes, hard to identify the glyph shape.</p>	<p>This glyph is a variant of “鼓”.</p> <p>=&gt; postpone</p> <p>==&gt; KR wants to keep the current glyph.</p> <p>※ evidences</p> <p>As shown below, the normal form of ‘支’ appears in a different form in a handwritten or printed document.</p> <p>支 [A6;522b;8(麗</p>	KEEP

					1)], 鼓 [A12; 207b; 1 (鮮)], 枝 [A211; 470b; 1 (乙)], 枝 [B064; 021a; 10 (丙)],	
271	0845 2	KA- KC06967	鼠		Not "鼠" but "鼠".	KEEP According to 《干祿字書》, “鼠” can be normalized to "鼠". Therefore, 鼠” was normalized to "鼠". => postpone ==> KR wants to keep the current glyph.  ※ evidences As shown below, the normal form of ‘鼠’ appears in a different form in a handwritten or printed document.  鼠 [A2;406c;9(麗)], 鼠 [A19;119b;7(鮮)], 鼠 [A12;214a;1(鮮)], 鼠 [A41;336a;8(甲)], 鼠 [A42;23d;6(甲)], 鼠 [A42;117b;2(甲)],

						躡 [A3;532d;9(甲)], 獵 [A099;028c;2(乙)], 躡 [A104;082d;7(丙)], 蠟 [A272;44b;1(丙)],	
272	0845 3	KA- KC04769	鼯 鼯	Not "鼠" but "鼠".	According to 《干祿字書》, “鼠” can be normalized to "鼠". Therefore, 鼠” was normalized to "鼠". => postpone ==> KR wants to keep the current glyph.  ※ evidences see KR SN 271 = ExtF2 SN 08452	KEEP	

Title: **Decision** for IRG N2084 SAT further evidence on changing radicals

Source: SAT Project

SAT feedback for suggestions of changing radicals in the postponed list.

SAT changes its radical to 鳥.

鴉 01841	39.0	子	11	3	鴉 Z_SAT03074	postponed for radical 子 or 鳥, irg41.

SAT changes its radical to 田.

晷 03264	72.0	日	10	2	晷 Z_SAT04340	postponed changing radical to 日(sun) or 田(field), but font modified, irg40.

SAT changes its radical to 日, because radical of 幘 is 日.

幘 03209	72.0	日	7	4	幘 Z_SAT04132	postponed changing radical to 日(sun) or 田(field), irg40.

SAT changes its radical to 日, because radical of 幘 is 日.

帟 03234	72.0	日	9	2	帟 Z_SAT03479	postponed changing radical to 日(sun) or 田(field), irg40.

SAT changes its radical to 支.

斨 03078	69.0	斤	5	4	斨 Z_SAT02784	postponed changing radical to 斤(axe) or 𠂔, irg40.

SAT changes its radical to 殳.

𣦵 03771	78.0	殳	3	1	𣦵 Z_SAT03735	postponed changing radical to 殳(death), irg40.

SAT changes its radical to 尸.

𣦵 03800	78.0	殳	8	1	𣦵 Z_SAT04793	postponed changing radical to 殳(death) or 尸(corps), irg40.

SAT changes its radical to 升.

 升 04568	96.0						 升 Z_SAT03542	postponed for radical 升(Joined hands, kxi 055.0), irg43. evidence accepted, irg43.
	玉							
	6	5						

SAT changes its radical to 支.

 𣎵 04901	106.0						 𣎵 Z_SAT01918	postponed for radical 支(to tap 攴, kxi 066.0), irg43. evidence accepted, irg43.
	白							
	12	3						

SAT changes its radical to 弋.

 𣎵 05081	110.0						 𣎵 Z_SAT05804	postponed for radical 弋(to shoot, kxi 056.0), irg43.
	矛							
	8	1						

SAT changes its radical to 采.

 𣎵 05351	115.0						 𣎵 Z_SAT02444	postponed for radical 采(to distinguish, kxi165.0), irg43.
	采							
	13	1						

SAT changes its radical to 网.

 𣎵 05389	116.0						 𣎵 Z_SAT00284	postponed for radical Net 网, irg43. not unified by U+7AB3, irg43.
	网							
	10	3						

SAT changes its radical to 麻.

 𣎵 05780	120.0						 𣎵 Z_SAT01583	postponed for radical HEMP (R200.0), irg43.
	采							
	24	4						

SAT doesn't change the radical.

 𣎵 05815	122.0						 𣎵 Z_SAT02715	postponed for radical 犬(dog, kxi 094.0), irg43. evidence accepted, irg43.
	网							
	4	1						

SAT changes its radical to 月.

 𣎵 05995	130.0						 𣎵 Z_SAT00283	postponed for radical MOON (R74.0), irg43.
	月							
	9	1						

SAT changes its radical to 攴.

𠄎 06100	136.0					𠄎 Z_SAT03796	postponed for radical 攴(spear, kxi 079.0), irg43. evidence accepted, irg43.
	𠄎						
	9	1					

SAT changes its radical to 目.

曹 06331	140.0					曹 Z_SAT02774	postponed for radical 目(eye, kxi 109.0), under survey, irg43.
	𠄎						
	12	2					

SAT changes its radical to 攴.

𠄎 06755	145.0					𠄎 Z_SAT02882	postponed for radical 攴/攴(to rap, kxi 066.0), irg43. sc 15, irg43.
	衣						
	15	2					

SAT changes its radical to 戈.

𠄎 06807	148.0					𠄎 Z_SAT00092	postponed for radical HALBERD 戈(R62.0), irg43. sc 4, irg43.
	角						
	4	1					

SAT changes its radical to 皮.

𠄎 07933	177.0					𠄎 Z_SAT05148	postponed for radical 皮(skin, kxi 107.0), irg43.
	革						
	10	3					

SAT changes its radical to 羽.

翹 08155	188.0					翹 Z_SAT00354	postponed for radical "儿" (10.0) or 羽(feather, kxi124.0), irg43.
	骨						
	7	1					

SAT doesn't change its radical.

𠄎 08183	190.0					𠄎 Z_SAT01613	postponed for radical 長(long, kxi 168.0), irg43.
	形						
	5	1					

SAT doesn't changes its radical.

𠄎 08191	190.0					𠄎 Z_SAT01789	postponed for radical 長(long, kxi 168.0), irg43. alternative evidence accepted, irg43.
	形						
	7	1					

CJKF:00004

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CJKF:00006

MJ056823

CJKF:00022

MJ059297

CJKF:00029

MJ057545

CJKF:00032

MJ056834

CJKF:00040

MJ056838

CJKF:00041

MJ056837

CJKF:00044

MJ056843

CJKF:00046

MJ056845

CJKF:00048

MJ056842

CJKF:00102

MJ056856

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MJ007458

CJKF:00756

MJ057068

CJKF:00860

MJ057110

CJKF:00879

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