

Universal Multiple-Octet Coded Character Set UCS
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ISO/IEC JTC1/SC2/WG2/IRG N2043

Date: 2014-11-21

Source:	CJK editorial group
Title:	CJK_F2 Editorial Group Report and Misc Items
Meeting:	IRG#43, San Jose, USA
Status :	To be Approved by IRG plenary
Actions required	To be followed by IRG members
Distribution:	IRG
Medium :	Electronic
Page:	2
Appendix:	1

Editors from China, Japan, R.O.Korea, TCA, Vietnam, US and Unicode Consortium met during IRG#42. Representatives of SAT attended the meetings. The editorial group discussed the CJK\_F2 and other issues as below.

## 1. CJK\_F2 Review

Reference:

- IRGN2018 (CJK\_F2v2.0) Consolidated Comments
  - China responses (2 parts)
  - Japan responses
  - ROK responses (7 parts)
  - SAT responses (2 parts)

All documents are numbered under IRGN2017.

The editors reviewed responses/explanations from China, Japan, ROK and SAT, and their corresponding comments. Comments without responses were not reviewed, thus the corresponding characters will be moved into next version of “Postponed Character List” of CJK\_F2.

All responses are classified into 4 types:

- a) Unifications and Radicals
- b) Evidences and Glyphs/Fonts
- c) Resubmission of Postponed and withdrawn characters

All responses were discussed and concluded. The conclusions were recorded in related documents (documents of consolidate comments and documents of responses), response without records mean that they were accepted by the editors. For details, see appendix.

Comments on Stroke Counts and First Stroke were not discussed. The editors instruct the IRG Chief Editor to check and fix all these errors, and reflect them in next version of CJK\_F2.

The editors set the review schedule of CJK\_F2v3.0 as below:

- 2014-12-26: IRG members' chief editors send updated fonts (reviewed during IRG#43) to the IRG Chief Editor

- 2015-01-16: IRG Chief Editor distributes draft data file (Excel) of CJK\_F2v3.0 to IRG members' chief editors.
- 2015-01-23: IRG members' chief editors send feedbacks to the IRG Chief Editor.
- 2015-01-30: IRG Chief Editor distributes CJK\_F2v3.0.
- 2015-04-03: IRG members' chief editors submit review comments to IRG Chief Editor.
- 2015-04-17: IRG Chief Editor distributes draft consolidated comments.
- 2015-04-24: IRG members' chief editors send feedbacks to IRG Chief Editor.
- 2015-04-30: IRG Chief Editor distributes consolidated comments.
- 2015-05-29: IRG members' chief editors send responses and lists of updated fonts (never reviewed) to the IRG Rapporteur.

## 2. UCV and NUC Review

Reference:

- IRGN2019 (UCV List) HK Feedback
- IRGN2019 (UCV List) Suzuki Feedback

The editors reviewed HK and Suzuki's Feedback on IRGN2019 (UCV List).

## 3. ROK Horizontal Extension

Reference:

- IRGN2034 ROK Horizontal Extension Proposal

The editors reviewed IRGN2034 and noticed that ROK requested a horizontal extension of 152 characters. All the editors are required to review these characters and give feedback.

## 4. Unification and Other Errors of Encoded Characters

Reference:

- IRGN2013 (IRG42 Miscellaneous Report) TCA Feedback
- IRGN2048 U+3E02 unification issue

The editors reviewed possible unification and other errors listed in IRGN2013 and IRGN2048.

The editors are required to give feedback for discussion at IRG#44.

## 5. Presentation

Reference:

- IRGN2038 Supporting Chinese Character Variants in Hong Kong Through Ideographic Variation Sequence
- IRGN2026 Developing & Deploying The World's First Open Source Pan-CJK Typeface Family
- IRGN 2047 Source Han Sans Glyph Table

Dr. Lu Qian and Dr. Ken Lunde presented IRGN2038, IRGN 2026 and IRGN2047 to all editors.

## Appendix:

Discussion record of IRGN2018 (CJK\_F2v2.0) Consolidated Comments.

# Appendix of IRGN2043

## Editorial Discussion on CJK\_F2, IRG#43

### NOTE

All CJK\_F2 comments on SCs and FSs were not discussed during IRG#43. They will be checked by the IRG Chief Editor respectively.

All discussions are recorded in 5 files. The 5 files are original comments and/or responses with “conclusion”s. In these 5 files, the characters without responses or "conclusion"s were not discussed during IRG#43, they will be postponed in next version of CJK\_F2. The characters with "conclusion"s will be processed in next version of CJK\_F2 as concluded. The characters with responses but without "conclusion"s mean that they were accepted during IRG#43, and will be kept in next version of CJK\_F2.

For original and all responses, find them under IRGN2018 on IRG web site.

- File 1:  
IRGN2043Appendix1\_DiscussionRecord\_Unifications&Radicals.pdf  
All discussions on Unifications and Radical Changes are recorded in a separate file. The file has a separate table for Unifications and a separate table for Radical changes.
- File 2: IRGN2043Appendix2\_DiscussionRecord\_KR\_Resp2c.pdf  
Explanations on ROK evidences. The characters with responses but without "conclusion"s mean that they were accepted during IRG#43, and will be kept in next version of CJK\_F2.
- File 3: IRGN2043Appendix3\_DiscussionRecord\_KR\_Resp3b.pdf  
Resubmission of postponed ROK characters. The characters with responses but without "conclusion"s mean that they were accepted during IRG#43, and will be kept in next version of CJK\_F2.
- File 4: IRGN2043Appendix4\_DiscussionRecord\_KR\_Resp4.pdf  
Resubmission of withdrawn ROK characters. The characters with responses but without "conclusion"s mean that they were accepted during IRG#43, and will be kept in next version of CJK\_F2.
- File 5: IRGN2043Appendix5\_DiscussionRecord\_ChinaEvidences.pdf  
Explanations on China evidences. The characters with responses but without "conclusion"s mean that they were accepted during IRG#43, and will be kept in next version of CJK\_F2.

## **Additional Information:**

About J responses:

1. All discussions on unifications and radical changes are recorded in the File 1.
2. All other responses were accepted by the editoial meeting during IRG#43.

About ROK responses:

1. All discussions on unifications and radical changes are recorded in the File 1.
2. All other resopnses were acctepted or discussions were recoded in the File 2, 3 and 4.

About G responses:

1. All discussions on unifications and radical changes are recorded in the File 1.
2. Discussions related to evidences were recorded in the File 5.

About SAT responses:

1. All discussions on unifications and radical changes are recorded in the File 1.
2. All responses on evidences were accepted.
3. All withdrawing and postponing of SAT characters were accepted.

**End.**




























# Appendix of IRGN2043

## Editorial Discussion on CJK\_F2, IRG#43























### UNIFICATIONS & RADICALS

Table 1: Unifications and Duplications









SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
01645	 JMJ-057259 JMJ-057259	u+21577	21577 <small>反 35.12</small>    UCS2003 TF-4E2F H-9AF7	Unification			J/SAT
01652	 JMJ-057265 JMJ-057265	01655	 JMJ-057267 JMJ-057267	Unification		$\frac{36.0}{\text{夕}}$ <hr style="width: 50%; margin: auto;"/> <div style="display: flex; justify-content: space-around; width: 50%; margin: auto;"> <span>3</span> <span> </span> <span>2</span> </div>	K, J/SAT
J: Japan agrees unification							
01878	 JMJ-057337 JMJ-057337	u+21a0b	21A0B <small>宀 40.7</small>   UCS2003 G4K	Unification			J/SAT
J: Japan agrees unification							






SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
02038	 MJJ-057374 MJJ-057374	02039	 MJJ-057375 MJJ-057375	Unification			J/SAT
J: Japan disagrees on this unification. When these glyphs are components, it is acceptable to unify them. But the difference is too significant to unify when they are stand-alone characters.							
02905	 MJJ-057568 MJJ-057568	搯 (U+03A3E)	3A3E 手 64.11   T5-4623 K3-2652	Unification	See UCV#296		J/SAT
02995	 MJJ-037178 MJJ-037178	u+22eac	22EAC 手 64.22   UCS2003 T7-6238	Unification			J/SAT
J: Japan agrees unification							
03010	 MJJ-057581 MJJ-057581	u+06534	6534 攴 66.0      G0-6A37 H-09D2 T3-2167 J1-6A3D K2-3762	Unification			J/SAT
03105	 MJJ-057642	U+23106		Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
J: Japan agrees unification							







SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
03214	替 JMJ-057672 JMJ-057672	u+066ff	66FF 日 73B 替 替 替 替 替 替 G0-4C96 H81-B4C0 T1-5F66 J0-4258 K0-7470 V1-587C	Unification			J/SAT
03466	查 JMJ-057728 JMJ-057728	查 (U+067FB)	67FB 木 755 查 查 查 G6-2D6F T3-2D04 J0-3A3A K0-9E98	Unification			J/SAT
J: Japan agrees unification							
03630	燹 JMJ-057831	U+71D3	燹	Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
03695	燹 JMJ-057872	U+2C155 (Ext. E)	燹	Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
J: Japan agrees unification							
03710	欸 JMJ-057880 JMJ-057880	u+238b8	238B8 欠 76.6 欸 欸 UCS2003 GHZ-800/27.21	Unification			J/SAT
J: Japan agrees unification							

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
03738	 MJ-038677 JM-038677	u+23969	23969 止 77.6    UCS2003 GKX-0576.21 T6-385A	Unification		unify 03737 JM057894.irg40.	J/SAT
J: Japan agrees unification							
04483	 Z_SAT03262 Z_SAT03262	u+072d8	72D8 犬 94.6      G3-437A H82-006E T2-277E J1-4A7B K2-4666	Unification			J/SAT
Conclusion: disunify							
04541	 G_CY0651  Z_SAT01647 G_CY0651, Z_SAT01647	u+7398 u+248F1	7398 玉 96.3      G3-3E7B H-92D6 T3-266E J1-4B57 K0-512C 248F1 玉 96.3    UCS2003 GKX-07.27.24 H-FD74	Unification	UCV#121	unify 04542, irg40.	J/SAT
G: not unify. Because of non-cognate. SAT: disunify							
04543	 Z_SAT05132	U+2869D		Unification	IWDS#252 252   玉王		H

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
SAT: postpone							
04546	珧 KA-KC02466	U+24907	珧	Unification	IWDS#8 8   夭 夭		H
<p>K: No unification.  The reading of U+24907 is 'Gi (ㄍㄧ)' and the reading of SN 04546 is 'Yo (요)'. Two are different chars.  Used for a personal name.</p>							
04586	璫 Z_SAT60212	U+2C36F (Ext. E)	璫	Unification			H
Conclusion: unify							
04587	瑁 Z_SAT60215 Z_SAT60215	u+2499b	2499B 玉 96.8 瑁 瑁 UCS2003 TF-3037	Unification			H, J/SAT
SAT: unify							
04629	璫 Z_SAT01405 Z_SAT01405	04641	璫 Z_SAT03320 Z_SAT03320	Unification		J/SAT: unify 04626, which is postponed for source checking, irg40. CJKF:04641 font modified, irg40.	H, J/SAT
SAT: postpone							

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
04659	 Z_SAT05461 Z_SAT05461	U+24ADD	24ADD <small>玉 96.19</small>  <small>UCS2003 GHZ-21146.14</small>	Unification			J/SAT
SAT: postpone							
04677	 Z_SAT03299 Z_SAT03299	U+2C3A9	2C3A9 <small>瓦 98.6</small>  <small>TC-5C32</small>	Unification	H: Annex S.1.5.b: Differences in overshoot at the stroke initiation and/or termination		H, J/SAT
SAT: postpone							
04706	 JMJ-059914	U+2C3BE(Ext. E)		Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
J: Japan agrees unification							
04712	 KA-KC02690 KA-KC02690	U+20C2C	20C2C <small>口 30.5</small>  <small>UCS2003 TF-257D</small>	Unification	H: Annex S.1.5.b: Differences in overshoot at the stroke initiation and/or termination		H, J/SAT











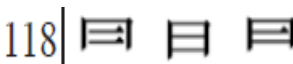


SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From																					
K: withdraw.																												
																												
SN 04712 is a variant of 當 .																												
SN 04712 and U+20C2C are different chars.																												
<table border="0" style="width: 100%; text-align: center;"> <tr> <td>則</td><td>則</td><td>夾</td></tr> <tr> <td>禿</td><td>有</td><td>錘</td></tr> <tr> <td>主</td><td>刃</td><td>日</td></tr> <tr> <td>皆</td><td>𠂔</td><td>𠂔</td></tr> <tr> <td>𠂔</td><td>宗</td><td>於</td></tr> <tr> <td>於</td><td>故</td><td>西</td></tr> <tr> <td>太</td><td>別</td><td>夾</td></tr> </table>								則	則	夾	禿	有	錘	主	刃	日	皆	𠂔	𠂔	𠂔	宗	於	於	故	西	太	別	夾
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04751	 Z_SAT01994	U+23AF9		Unification	IWDS#182 182   母 𠂔 母		H																					
SAT: postpone																												
04775	 KA-KC07082	U+24CF9		Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H																					

















SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
K: No unification.							
<p>U+24CF9 is a variant of 雷 . SN 04775 is a variant of '虺' . Two are different chars.</p>							
04784	 G_CY2324 G_CY2324	U+24D19	24D19 疋 103.7  UCS2003 GKX-0767.21 T4-392E	Unification	UCV#361		J/SAT
G: not unify							
04789	 JMJ-058117	U+24D21		Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
<p>J: Japan agrees unification of this specific case such that some componet is on the 疋 / 疋</p>							
04797	 JMJ-058119	U+3F8C		Unification	IWDS #222 222   儿 八 八 八		H













SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From									
<p>J: Japan disagrees on this unification. Japan expects this case is out of scope of UCV#222. This case is similar to the disunification of <b>U+2DD4F</b> from 英, in CJK F1</p> <table border="1" style="margin: 10px auto; border-collapse: collapse;"> <tr> <td rowspan="3" style="text-align: center; vertical-align: middle;">           英 06149         </td> <td colspan="2" style="text-align: center;">140.0</td> <td rowspan="3" style="text-align: center; vertical-align: middle;">           英 JMJ-058451         </td> <td rowspan="3" style="text-align: center; vertical-align: middle;">           not unified to U+82F1, irg41.         </td> </tr> <tr> <td colspan="2" style="text-align: center;">艸</td> </tr> <tr> <td style="text-align: center;">6</td> <td style="text-align: center;">2</td> </tr> </table>								英 06149	140.0		英 JMJ-058451	not unified to U+82F1, irg41.	艸		6	2
英 06149	140.0		英 JMJ-058451	not unified to U+82F1, irg41.												
	艸															
	6	2														
04798	痠 Z_SAT00372	U+24D6C	痠	Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H									
SAT: postpone																
04820	癩 Z_SAT02951 Z_SAT02951	U+7636	7636 𠄎 104.11 癩 癩 G5-6D82 T3-6173	Unification	H: Annex S.1.5.i: Addition or omission of a minor stroke		H, J/SAT									
SAT: postpone																
04825	癩 Z_SAT02827 Z_SAT02827	U+24EEF	24EEF 𠄎 104.14 癩 癩 癩 UCS2003 GHZ-42697.07 T7-406C	Unification			J/SAT									
SAT: unify																










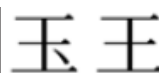



SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
04830	瘡 Z_SAT02694	04836	瘡 Z_SAT01813	Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
SAT: unify							
04870	夔 Z_SAT90116 Z_SAT90116	U+2713C	2713C 夔 夔 夔 井 140.19 UCS2003 GKX-1071.30 T4-6A71	Unification	UCV#202a		J/SAT
SAT: postpone							
04880	研 Z_SAT00100 Z_SAT00100	04886	研 Z_SAT03182 Z_SAT03182	Unification	H: Annex S.1.5.i: Addition or omission of a minor stroke		H, J/SAT
SAT: unify							
04893	鼻 Z_SAT60074 Z_SAT60074	08456	鼻 JMJ-059275 JMJ-059275	Unification			J/SAT
<p>J: Japan agrees unification. Waiting for SAT's comment.  Conclusion: keep J character, postpone SAT character.</p>							










SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
04967	 Z_SAT60228 Z_SAT60228	U+5177	5177 八 126  GO-3E9F HB1-ABE3 T1-4C26 J0-3671 K0-4E7D V1-4C48	Unification	J/SAT: UCV#139a ? H: Annex S.1.5.i: Addition or omission of a minor stroke		J/SAT
SAT: unify							
04967	 Z_SAT60228	U+72CA		Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
05004	 Z_SAT08586 Z_SAT08586	替 (U+251B3)	251B3 目 109.7  UCS2003 GHZ-42492.15 T6-4C27	Unification			J/SAT
SAT: postpone							
05017	 JMJ-058176	U+776A		Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
05021	 Z_SAT04611	U+25206		Unification	IWDS#118 118   		H
SAT: unify							
05028	 Z_SAT04763 Z_SAT04763	U+25231	25231 目 109.9  11CS2003 V2-7F97	Unification	H: Annex S.1.5.i: Addition or omission of a minor stroke		H, J/SAT

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
SAT: postpone							
05037	 JMJ-058181	U+25241		Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
J: Japan disagrees on this unification. The difference of glyph shapes is significant. If Hong Kong thinks this variations are popular, please submit the evidences for the reconsideration.							
05057	 KA-KC06557 KA-KC06557	 (U+077D2)	   	Unification			J/SAT
<p>K: No unification. U+077D:  ,</p> <p>KA-KC06557:   conclusion: disunify</p>							
05276	 JMJ-043117 JMJ-043117	U+26994		Unification	H: IWDS#169 169    		H, J/SAT
J: Japan agrees unification							













SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
05316	 JMJ-059990 JMJ-059990	U+07A3D		Unification			J/SAT
<p>J: Japan agrees unification  Conclusion: first time unification for components 大 and 尤.</p>							
05363	 Z_SAT02323 Z_SAT02323	05365	 KA-KC05515 KA-KC05515	Unification			H, J/SAT
<p>K: Unify.  SAT: unify</p>							
05363	 Z_SAT02323	U+2592D		Unification	H: Annex S.1.5.b: Differences in overshoot at the stroke initiation and/or termination		H, J/SAT
<p style="text-align: center;">SAT: disunify</p> <p>Examples for disunification:  U+6265 vs U+6258  U+2A420 vs U+2A41E  U+23C83 vs U+6C51  U+2419A vs U+7079  U+2796B vs U+8A17</p>							
















SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
05365	 KA-KC05515	U+2592D	 2592D 穴 116.3 UCS2003 GKX-0863.09 T6-2D4F	Unification	H: Annex S.1.5.b: Differences in overshoot at the stroke initiation and/or termination		H, J/SAT
<p>K: No unification. The reading of SN 05365 is “Heui(회)”. It is used for a personal name.</p> <p>宅 (U+2592D) is a variant of 窀 (U+07A80) and its reading is “Dun (둔) in Korea; zhūn, tún in China”.</p> <p>See 《中华字海》.</p> <p>宅 hui 音灰] 义未详。见朝鲜本《龙龕》。</p> <p>宅 同“窀”。字见《篇海》。</p>							
05382	 KA-KC03123 KA-KC03123	u+259c4	 259C4 穴 116.9 UCS2003 J3-7954	Unification	shape variation of 龜?		J/SAT
<p>K: No unification.</p> <p>Both U+259C4 and SN 05382 are variants of '窀 (U+07AC8).</p> <p>One component is different: 口 (SN 05382) vs. 田 (U+ 259C4).</p>							





















SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
05389	 Z_SAT00284	U+7AB3		Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
SAT: disunify. Different shapes.							
05446	 Z_SAT02647	U+25AF4		Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
SAT: postpone							
05447	 JMJ-058259 JMJ-058259	u+25b03	25B03 竹 118.4   UCS2003 TF-3168	Unification			H, J/SAT
J: Japan agrees unification							
05449	 KA-KC03165 KA-KC03165	u+2c535	2C535 竹 118.5  TC-5D7A	Unification	H: IWDS#252 252   		H, J/SAT
K: No unification.							
SN 05449 is a Korean-style variant of  (U+7B6D)'.							
Conclusion: ROK withdraws							
05450	 KA-KC06612	05445	 Z_SAT01854	unification			G,T,H,K

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
K: Unify.							
05451	 Z_SAT06321 Z_SAT06321	7B10/7B0E /25AF0	7B0E 竹 118.4  7B10 竹 118.4  25AF0 竹 118.4 	Unification			J/SAT
SAT: unify to U+7B10 Conclusion: disunify							
05453	 Z_SAT05469 Z_SAT05469	u+2c539, u+25b12	2C539 竹 118.5  GZFY-00988 25B12 竹 118.5 	Unification			J/SAT
SAT: postpone							
05460	 Z_SAT02123 Z_SAT02123	u+07b6c	7B6C 竹 118.7 	Unification			J/SAT
SAT: disunify							












SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
05464	 KA-KC05531	U+7B64		Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
K: No unification. A component is different: 良(篔) in SN 05462 and 良(篔) in U+6B64. Two are different chars and have different readings.							
05477	 Z_SAT02379	05496	 Z_SAT60251	Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
SAT: postpone							
05477	 Z_SAT02379	U+7B85		Unification	IWDS#74 74   畀 畀		H
05493	 JMJ-060027	U+7BE6		Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
J: Japan agrees unification							
05550	 G_CY2580	05552	 Z_SAT04382	Unification			K,H,T,J, SAT
05605	 Z_SAT04879	05616	 Z_SAT05134	Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
SAT: postpone							
05664	 Z_SAT02995	U+2C5B4 (Ext. E)		Unification			H
SAT: postpone							
05672	 Z_SAT03669 Z_SAT03669	u+25f89	25F89 <small>糸 1202</small>   UCS2003 TF-2848	Unification			J/SAT
SAT: postpone							
05684	 JMJ-058303	U+7D94		Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
05695	 JMJ-058307	U+7D72		Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
<p>J: Japan disagree on this unification. The difference of glyph shapes is significant. There are existing disunifications like  (U+2122B):  (U+21231),  (U+2863A):  (U+28642),  (U+28DF4):  (U+28DF8), they should be dealt as mistakenly disunified pairs?</p> <p>Conclusion: postpone</p>							

















SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
05734	 JMJ-058323 JMJ-058323	 (U+260CB)	   260CB 糸 120.10 UCS2003 GKX-0933.29 T5-6676	Unification			J/SAT
J: Japan agrees unification							
05800	 Z_SAT04474 Z_SAT04474	 (U+07F3E)	      7F3E 缶 121.6 G5-3070 H82-DAPC T2-3F22 J1-540E K1-6175 V1-633B	Unification	IWDS#390 390 缶 缶		H, J/SAT
SAT: unify							
05854	 JMJ-058346 JMJ-058346	00695	 KA-KC04854 KA-KC04854(CJKF1)	Unification	JMJ-058346 should be dropped from CJK F2		J/SAT
J: Japan agrees unification							
K: KR had difficulty understanding the comment. Two chars can be unified. Conclusion: J character is unifiable to 00695 in F1. Japan decides to drop this submission.							
05932	 G_Z3952201	U+26539		Unification	IWDS#127 127 义 叉		H
05934	 Z_SAT05241 Z_SAT05241	U+26536	  26536 耳 128.2 UCS2003 GHZ-42784.04	Unification	see UCV#123		J/SAT

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
SAT: postpone							
05970	豚 Z_SAT06082	U+43DE	43DE 肉 130.5 豚 豚 豚 GX-0977.09 T5-2B33 JA-257C	unification			H,G
SAT: postpone							
05979	脱 Z_SAT80107 Z_SAT80107	U+812B	812B 肉 130.7 脱 脱 脱 脱 GE-3902 HB1-82E6 T1-900B H0-773D	Unification	UCV#290		J/SAT
SAT: postpone							
05989	腸 G_ZJW01946 G_ZJW01946	U+8178	8178 肉 130.9 腸 腸 腸 腸 腸 腸 G1-3326 HB1-887A T1-6623 J0-4432 K0-6073 V2-8130	Unification			J/SAT
G: not unify							
05997	腩 Z_SAT04158 Z_SAT04158	U+8156	8156 肉 130.8 腩 腩 G1-6B4B H-997C	Unification	IWDS#186 186   東 東		H, J/SAT
SAT: postpone. Examples for disunification: U+5AA1 vs U+5A3B U+581C vs U+57EC U+6704 vs U+233E							









SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
06068	 Z_SAT60301 Z_SAT60301	U+8201	8201 日 1344  <small>00-7428 H82-0370 T2-3234 J0-6740 K1-6730</small>	Unification			J/SAT
SAT: disunify Conclusion: unify							
06102	 Z_SAT05571 Z_SAT05571	U+26A0C	26A0C 舟 137.2  <small>UCS2003 GHZ-53055.10 T6-2075</small>	Unification	UCV#123		J/SAT
SAT: disunify Conclusion: postpone							
06129	 G_OCD001	U+826E		Unification	IWDS#199 199   		H
06134	 Z_SAT09006 Z_SAT09006	00021	 JMJ-046311 JMJ-046311(CJKF1)	Unification	Z_SAT09006 should be dropped because it can be unified JMJ-046311 (CJKF1:00021)		J/SAT
SAT: postpone							











SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
06135	苧 Z_SAT04426	U+26B04	苧	Unification	IWDS#106 106   𠄎 𠄏 𠄐		H,T,J,SAT
SAT: unify							
06142	茁 Z_SAT04282 Z_SAT04282	U+8301	8301 # 140.5 茁 茁 茁 茁 茁 茁 G0-5742 HB1-AD0F T1-5342 J1-579E K0-7188 V1-6471	Unification			H, J/SAT
SAT: disunify							
06144	𦵁 JMJ-058446 JMJ-058446	𦵁 (U+26B33)	26B33 # 140.4 𦵁 𦵁 UCS2003 TF-2862	Unification			J/SAT
J: Japan agrees unification							
06158	𦵂 Z_SAT02649	U+26C23	𦵂	Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
SAT: disunify Conclusion: postpone							
06165	𦵃 Z_SAT04519 Z_SAT04519	□ (U+2C72E)	2C72E # 140.6 𦵃 JK-65569	Unification	H: IWDS#152 152   𦵃 𦵃 𦵃		H, J/SAT







SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
SAT: unify							
06178	 KA-KC05639 KA-KC05639	U+26BDC	 26BDC # 140.7 莧 莧 莧 UCS2003 GKX-1036.14 T6-4435	Unification	H: IWDS#222 222   儿 八 八   八		H, J/SAT
K: Unify. postpone							
06180	 JMJ-058476	U+839D		Unification	IWDS#72 72   士 丰		H
J: Japan disagrees on this unification. Japan expects this case is out of scope of UCV#72. Can JMJ-058476 be unified to U+2C73B ? Conclusion: 06180 be unified to U+2C73B. <div style="float: right; text-align: right;">             2C73B              # 140.8                TD-3125           </div>							
06182	 JMJ-060109	U+26BCC		Unification	Annex S.1.5.b: Differences in overshoot at the stroke initiation and/or termination		H
J: Japan agrees unification							
06186	 Z_SAT04975	U+2B207		Unification	IWDS#141 141   七 七 七		H
SAT: postpone							











SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
06199	 Z_SAT02863 Z_SAT02863	U+26BE7	   26BE7 井 140.7 UCS2003 GKX-1036.26	Unification	H: IWDS#62 62   一 上 一		H, J/SAT
SAT: unify							
06200	 G_CY3027 G_CY3027	U+8394	      8394 井 140.7 G3-692C HB2-D766 T2-386A J1-6829 K2-6771	Unification	H: Annex S.1.5.i: Addition or omission of a minor stroke		H, J/SAT
G: unify							
06209	 Z_SAT05559 Z_SAT05559	菂 (U+26CAE)	  26CAE 井 140.8 UCS2003 GHC	Unification	H: IWDS#119 119   儿 几		H, J/SAT
SAT: unify							
06224	 MJJ-058496	U+2B7D2		Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
<p>J: Japan disagrees on this unification. They are non-cognate characters and the difference of glyph shapes is significant. There are existing disunifications like; 亲(U+4EB2): 亲(U+2343D), 新(U+65B0): 新(U+230BA), 親(U+89AA): 親(U+2787F), 嬖(U+372A): 嬖(U+218CE) If Hong Kong thinks such variations are popular, please submit the evidence.</p>							
















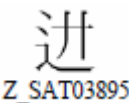






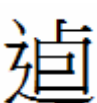
SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
06233		U+26D83		Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
SAT: disunify, Examples for disunification: U+24C1E vs U+5351 U+754F vs U+200BD Conclusion: postpone							
06280		U+84DE		Unification	IWDS#36 36   𠄎 𠄎		H
SAT: unify							
06296		蓰 (U+26E30)	26E30 # 140.11  UCS2003 GKX-1055.41 T5-9034	Unification			J/SAT
K: Unify.							
06303		U+26E6C	26E6C # 140.11  UCS2003 GHZ-80036.09	Unification			J/SAT
SAT: unify							

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
06366	 Z_SAT01330 Z_SAT01330	01265	 JMJ-057199 JMJ-057199(CJKF1)	Unification	Z_SAT01330 should be dropped from CJK F2		J/SAT
SAT: unify							
06423	 Z_SAT02247 Z_SAT02247	06451	 Z_SAT00754 Z_SAT00754	Unification			J/SAT
SAT: postpone							
06550	 Z_SAT02080	06561	 KA-KC03760	Unification			K
SAT: disunify							
06772	 Z_SAT90145 Z_SAT90145	u+25980	25980 穴 116.7    UCS2003 GKX-0866.07 T6-4C50	Unification	Request evidence for Z_SAT90145 because couldn't find in the submitted document.		J/SAT
SAT: disunify							


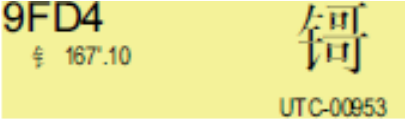







SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
06835		U+279AC		Unification	UCV#257 Difference of minor stroke addition.	unify 06833, irg40.	J/SAT
<p>Follow to China's decision  G: not unify  Conclusion: China postpones, China proposes to change font of U+279AC. SAT postpones.</p>							
06840		U+8AAA		Unification	UCV#290		J/SAT
SAT: unify							
06932		U+06BC5		Unification	UCV#220		J/SAT
J: Japan agrees unification							

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
06941	 Z_SAT03231 Z_SAT03231	U+8C81		Unification	H: IWDS #222 222   儿八八八		H, J/SAT
SAT: disunify. Examples for disunification: U+5B82 vs U+7A74 U+62AD vs U+39D2							
06944	 KA-KC07148 KA-KC07148	06943	 KA-KC07147 KA-KC07147	Unification			J/SAT
  K: No unification. KA-KC07148 and KA-KC07147 are variants. However, the component is different.   KR will change glyph of KX07147 as shown below. postpone							
06949	 JMJ-058783 JMJ-058783	U+04677		Unification	UCV#222		J/SAT
J: Japan agrees on this unification. They are variants each other and the difference on the shapes is minor. (cf. UCV#222) conclusion: disunify. UCV#222 not applicable to this case.							









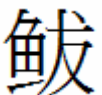
SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
06976	 Z_SAT05548 Z_SAT05548	U+8CD6	 <small>8CD6 月 154.7</small> <small>GE3BB1 H8FF3 T34B71 J15F31 K2625E</small>	Unification	H: Annex S.1.5.b: Differences in overshoot at the stroke initiation and/or termination		H, J/SAT
SAT: postpone							
07013	 KA-KC06791 KA-KC06791	u+77cd	 <small>77CD 目 109.15</small> <small>G0-5B47 HB2-F477 T2-6946 J0-625F K1-7433 V2-8E39</small>	Unification			J/SAT
K: No unification.  and  have different components.							
07045	 Z_SAT03598 Z_SAT03598	07048	 KA-KC06797 KA-KC06797	Unification			K, H, J/SAT
K: Unify. SAT: unify							
07059	 Z_SAT60350 Z_SAT60350	U+8E0F	 <small>8E0F 足 157.8</small> <small>G0-4C24 HB1-BDF1 T1-6F3C J1-4627 K0-534E V1-6853</small>	Unification	Request evidence for Z_SAT60350 because couldn't find in the submitted document.		J/SAT
SAT: postpone							

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
07110	 Z_SAT04564	U+28108		Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H
SAT: postpone							
07246	 Z_SAT00189	07247	 Z_SAT03895	unification			H
SAT: postpone							
07249	 Z_SAT04986 Z_SAT04986	07245	 JMJ-058841 JMJ-058841(CJKF1)	Unification	Z_SAT04986 should be dropped from CJK F2		J/SAT
SAT: unify							
07265	 Z_SAT05942	U+28484		Unification	IWDS #22 		H
SAT: disunify Conclusion: postpone							
07287	 Z_SAT05164	U+900C		Unification	Annex S.1.5.i: Addition or omission of a minor stroke		H

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
07337	 Z_SAT60360 Z_SAT60360	u+285BC	 285BC <small>是 162.12</small> 邃 邃 邃 <small>UCS2003 GIKX-1265.14 T7-3447</small> 邃 <small>V3-3874</small>	Unification	H: Annex S.1.5.b: Differences in overshoot at the stroke initiation and/or termination		H, J/SAT
SAT: postpone							
07414	 JMJ-058883	07415	 JMJ-058882	Unification			K
J: Japan disagrees on this unification. The corresponding components are so different. In F1, JMJ-058880 is disunified from 酉.							
07474	 Z_SAT00197	07475	 Z_SAT04758	Unification		See UCV No.93	K
SAT: unify							
07532	 Z_SAT04374 Z_SAT04374	07533	 Z_SAT60366 Z_SAT60366	Unification			K, J/SAT
SAT: postpone							
07599	 G_CY3493	U+28B48	 𪗇	Unification	Annex S.1.5.b: Differences in overshoot at the stroke initiation and/or termination		H
07642	 Z_SAT03180	07645	 Z_SAT03991	Unification			K,H,T,J, SAT
SAT: unify							

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
07659	 G_XC0438 G_XC0438	U+09FD4	 UTC-00953	Unification	G_XC0438 should be unified to UTC-00953 that is included in Amd 2 draft as addition of UNC.		J/SAT
G: unify							
07803	 Z_SAT02010 Z_SAT02010	U+28F9C	 UCS2003 GHZ-64082.08 T6-502F	Unification			J/SAT
SAT: postpone							
07815	 Z_SAT08611 Z_SAT08611	 (U+29024)	 UCS2003 GKX-1368.06 T7-4B4A	Unification			J/SAT
SAT: unify							
07965	 Z_SAT04769 Z_SAT04769	U+29466	 UCS2003 GKX-1401.10 T5-4436	Unification	UCV#220		J/SAT
SAT: disunify, Examples for disunification: U+24904 vs U+248FB U+60A1 vs U+6C92 U+6B81 vs U+6B7F Conclusion: unify							

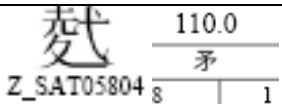
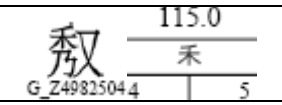
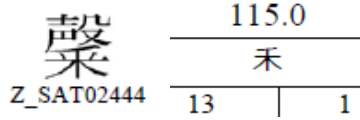
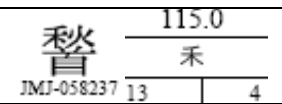
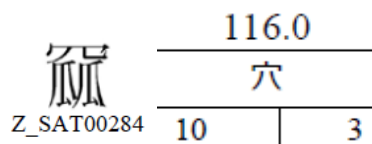
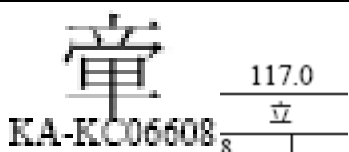



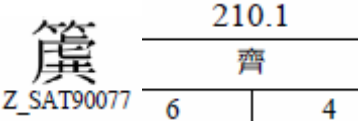
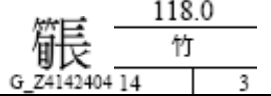
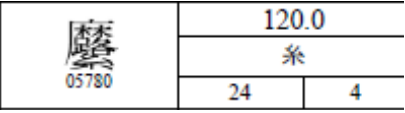
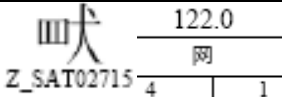
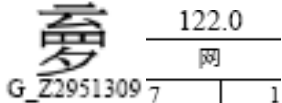
SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
08044	 KA-KC06920 KA-KC06920	U+29760	 29760 <small>食 184.10</small> UCS2003 GKX-1423.37 T4-5E5D	Unification	UCV#239		J/SAT
K: Unify.							
08151	 Z_SAT02462 Z_SAT02462	U+21C05	 21C05 <small>尤 43.10</small> UCS2003 GHZ-10556.05	Unification			J/SAT
SAT: postpone							
08152	 KA-KC06940 KA-KC06940	U+04BCB	 4BCB <small>骨 188.5</small> G3-796F T4-4E75 K3-357C	Unification	UCV#256		J/SAT
K: No unification.							
<p>KR will change glyph as shown below.</p>  <p>Conclusion: un-unifiable change of glyph, ROK will resubmit the revised character in future extension.</p>							
08280	 G_XHZ084	U+9C85		unification	Annex S.1.5.i: Addition or omission of a minor stroke		H

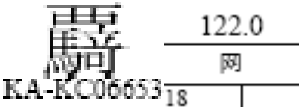
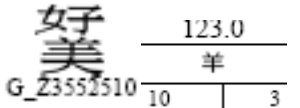
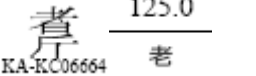
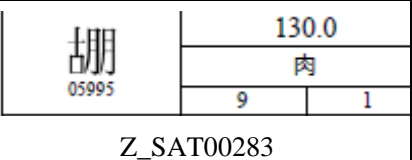
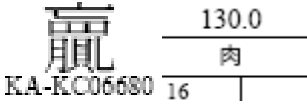
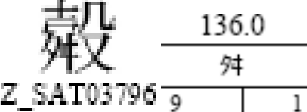


## Table 2: Radicals






SN1	Image1	SN 2	Image 2	Type	Comment	Note	Comment From
02088	 JMJ-057386			Radical	First option) change radical to 宀 Second option) If radicalis not changed, change SC to 8		K
03630	 JMJ-057831			Radical	Rad proposal 火(fire, kxi 086.0), FS=1		T
04568	 Z_SAT03542			Radical	Rad proposal 卅(Joined hands, kxi 055.0), SC=7, Fs=1		T
04693	 G_Z1302406			Radical	Change radical to 阜 Change SC to 5		K
04897	 KA-KC06544			Radical	Change radical to 韋 Change SC to 6		T, K
<div style="background-color: red; color: black; padding: 2px;">K: KR will withdraw SN 4897.</div> Same as 韓.							
04901	 Z_SAT0191812			Radical	Rad proposal 支(to tap 攴, kxi 066.0), SC=13, Fs=1		T
05010	 G_CY24238			Radical	Rad proposal 攴(to tap 攴, kxi 066.0), SC=9		T, K

SN1	Image1	SN 2	Im age 2	Type	Comment	Note	Comment From
05081	 Z_SAT05804			Radical	Rad proposal 彳(to shoot, kxi 056.0), SC=8		K, H, T, J, SAT
05289	 G_Z4982504.4			Radical	Rad proposal 彳(also, kxi 029.0), SC=7, Fs=3		T
05351	 Z_SAT02444			Radical	T, K: Rad should be 彳(to distinguish, kxi 165.0), SC=11 H: Radical = Distinguish (彳)? If yes, then SC = 11 and FS = 1.		T, K, H
05355	 JMJ-058237			Radical	Rad proposal 彳(first, kxi 185.0), SC=9, Fs=3		T
05389	 Z_SAT00284			Radical	Radical should be Net (罒)	26272 罒 罒 网 122.2 UCS2003 TF-217C H: Ref: 262D0 罒 罒 罒 网 122.8 UCS2003 TF-3E31 H-8EC0	H, K
05432	 KA-KC06608			Radical	Rad should be 立(to stand up, kxi1 008.0), SC=10, Fs=4		T

SN1	Image1	SN 2	Image 2	Type	Comment	Note	Comment From
<p>K: KR suggests not to change.</p> <p>SN 05432 is a variant of 章(U+07AE0).</p> <p>KR will change glyph as shown below.</p> <p></p> <p>conclusion: ROK withdraws</p>							
05539	 <p>Z_SAT90077</p>			Radical	Rad should be “竹”(118.0), SC=12, Fs=2		G, T, H, K
05562	 <p>G_Z4142404 14</p>			Radical	Rad proposal 長(long, kxi 168.0), SC=12, Fs=3		T
05780	 <p>05780</p> <p>Z_SAT01583</p>			Radical	Radical should be HEMP (R200.0)		J/SA T
05815	 <p>Z_SAT02715</p>			Radical	Rad proposal 犬(dog, kxi 094.0), SC=5, Fs=2		T
05823	 <p>G_Z2951309 7</p>			Radical	Rad proposal 夕(evening, kxi 036.0), SC=9		T

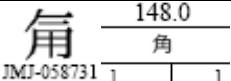
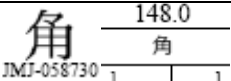
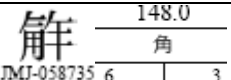






SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From																	
05849				Radical and SC	H: Radical should be West (𠂇) T: SC=19, Fs=1		H, T, K																	
K: Change Radical to 𠂇, SC=19, FS=1																								
05866				Radical	Rad proposal 女(woman, kxi 038.0) or 大 (big, kxi 037.0), SC=12, Fs=5		T																	
05917				Radical	Rad proposal 斤(pounds, kxi 069.0), SC=9, Fs=1		T																	
change radical to 斤.																								
05995				Radical	Radical should be MOON (R74.0)		J/SA T																	
06039				Radical	Rad proposal 貝(shell, kxi 154.0), SC=13, Fs=4; Ref U+08D0F: <table border="1" data-bbox="952 1045 1131 1189"> <tr> <td><b>08D0F</b></td> <td>G1-532E</td> <td rowspan="5" style="font-size: 2em; vertical-align: middle;">嬴</td> </tr> <tr> <td>53429</td> <td>T1-7A44</td> </tr> <tr> <td>53429</td> <td>J0-6C57</td> </tr> <tr> <td>1212.330</td> <td>K1-676B</td> </tr> <tr> <td>32125.020</td> <td></td> </tr> <tr> <td>貝</td> <td></td> <td></td> </tr> <tr> <td>13</td> <td>KP1-798B</td> <td></td> </tr> </table>	<b>08D0F</b>	G1-532E	嬴	53429	T1-7A44	53429	J0-6C57	1212.330	K1-676B	32125.020		貝			13	KP1-798B			T
<b>08D0F</b>	G1-532E	嬴																						
53429	T1-7A44																							
53429	J0-6C57																							
1212.330	K1-676B																							
32125.020																								
貝																								
13	KP1-798B																							
K: Change Radical to 貝, SC=13, FS=4																								
06100				Radical	Rad proposal 殸 spear, kxi 079.0), SC=11		T																	

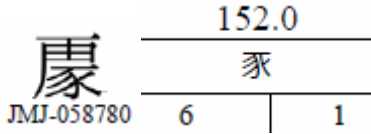
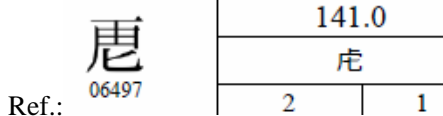
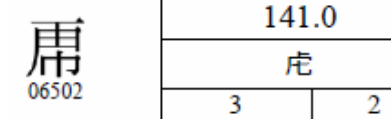
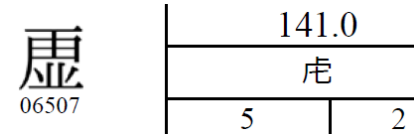
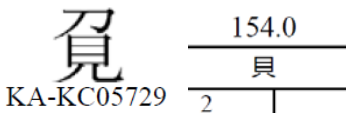
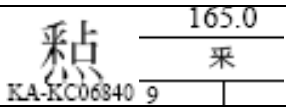
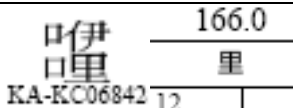
SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From	
06130				Radical	T: Rad proposal 己(self, kxi 049.0), SC=3, Fs=3; H: Radical = Oneself (己)? If yes, then SC = 3, FS = 3.	<b>05DF4</b> 13394 13394 0327.010 20985.010 己 Ref U+05DF4: 1	G0-304D T1-453B J0-4743 K0-7769 V1-5362 KP0-F0EB 	T, H
J: Keep the current radical because JMJ-058439 is a variant of 色								
06142				Radical/ FS	Radical = Open Box (匚)? If the radical is Open Box, then FS = 4; If the radical is Grass, then FS = 5	#9 of IRGN 954AR & IRGN 1105 	H	
06193				Radical	Rad proposal 白(white, kxi 106.0), SC=7, Fs=2		T	
06331				Radical	Change radical to 目(eye, kxi 109.0) and SC to 13. HK: SC=9	K: Rationale: SN 06331 is a popular form 俗字 of 曹(U+77A2)	T, H, K	
06352				Radical	Rad proposal 谷(valley, kxi 150.0), SC=10		T	
06408				Radical	Rad proposal 水(water, kxi 085.0), SC=15, Fs=2		T	
J: Japan agrees changing radical to 水 (R85.0)								
06461				Radical	Rad proposal 麻(sesame, kxi 200.0), SC=10, Fs=2		T	

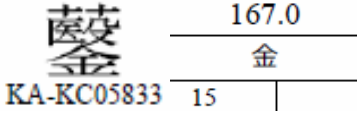
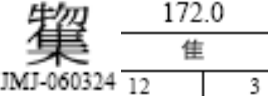
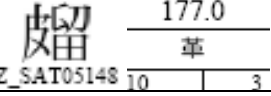
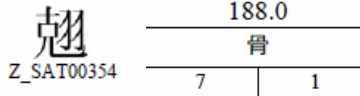
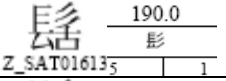
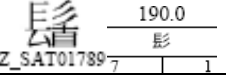
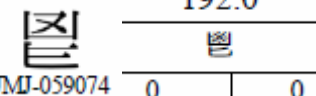
SN1	Image1	SN 2	Im age 2	Type	Comment	Note	Comment From
06497	 JMJ-058582			Radical	change radical to 匕(U02F14) Change SC to6		K
J: Keep the current radical because JMJ-058582 is a variant of 虎							
06500	 JMJ-058584			Radical	change radical to 又(U02F1C) Change SC to7		K
J: Keep the current radical because JMJ-058584 is a variant of 虍							
06502	 JMJ-058586			Radical	change radical to 巾(U02F31) Change SC to6		K
J: Keep the current radical because JMJ-058586 is a variant of 𠂔							
06503	 JMJ-058588			Radical	change radical to 用(U02F64) Change SC to6		K
J: Keep the current radical because JMJ-058588 is a variant of 𠂔							
06506	 JMJ-058589			Radical	Questionable Radical ?		K
J: Keep the current radical because JMJ-058589 is a variant of 虍							

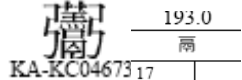


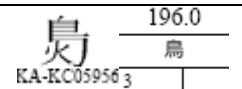
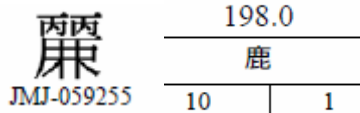


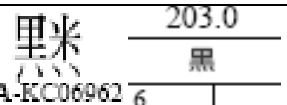


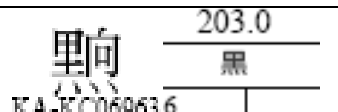
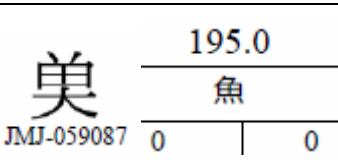
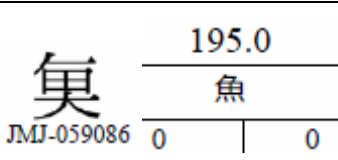
SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
06507				Radical	Questionable Radical ?		K
J: Keep the current radical because JMJ-058591 is a variant of 虛							
06511				Radical	Questionable Radical ?		K
J: Keep the current radical because JMJ-058594 is a variant of 虞							
06578				Radical	Radical 華(U02FB0) change SC to 6		K
K: KR suggests not to change.							
06734				Radical	Radical = Deer (鹿)? If yes, then SC = 6, FS =3.		H
06755				Radical	Rad proposal 支/攴 (to rap, kxi 066.0), SC=17, Fs=4		K, T, J, SAT
06756				Radical	Rad proposal 大(big, kxi 037.0), SC=7		T
J: Keep the current radical and SC. There is no acceptable reason changing radical shown.							

SN1	Image1	SN 2	Im age 2	Type	Comment	Note	Comment From							
06789				Radical	Rad proposal 用(to use, kxi 101.0), SC=3, Fs=3		T, K							
J: Keep the current radical because JMJ-058731 is a variant of 角														
06790				Radical	Rad proposal 用(to use, kxi 101.0), SC=3, Fs=3		T, K							
J: Keep the current radical because JMJ-058730 is a variant of 角														
06804				Radical	Rad proposal 用(to use, kxi 101.0), SC=8		T, K							
J: Keep the current radical because JMJ-058735 is a variant of 解														
06807	<table border="1" data-bbox="255 849 667 1008"> <tr> <td rowspan="3">  </td> <td>148.0</td> <td></td> </tr> <tr> <td>角</td> <td></td> </tr> <tr> <td>7</td> <td>1</td> </tr> </table> <p>Z_SAT00092</p>		148.0		角		7	1			Radical	Radical should be HALBERD 戈(R62.0)		J/SA T
	148.0													
	角													
	7	1												
06914	<table border="1" data-bbox="255 1024 667 1184"> <tr> <td rowspan="3">  </td> <td>150.0</td> <td></td> </tr> <tr> <td>谷</td> <td></td> </tr> <tr> <td>8</td> <td>1</td> </tr> </table> <p>Z_SAT03289</p>		150.0		谷		8	1			Radical	Radical should be HALBERD 戈(R62.0)		K, J/SA T
	150.0													
	谷													
	8	1												

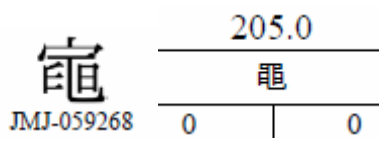

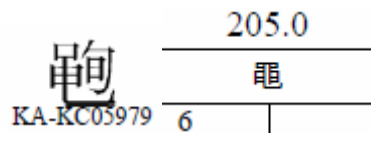
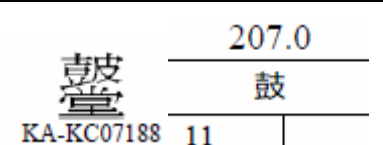


SN1	Image1	SN 2	Image 2	Type	Comment	Note	Comment From
06930				Radical	Radical = Tiger (𧇗)? If yes, then SC = 7, FS = 1.	Ref.:   	H
J: Keep the current radical because JMJ-058780 is a variant of 𧇗							
06948				Radical	Rad proposal 見(to see, kxi 147.0), SC=2, Fs=5		H, K, T, J, SAT
K: KR will withdraw SN 06948. Error of 負.							
07472				Radical	Rad proposal 火(fire, kxi 086.0), SC=12, Fs=3		T
K: KR suggests not to change.							
07486				Radical	Rad proposal 𠵼(mouth, kxi 030.0), SC=16, Fs=3		K, T

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
K: KR suggests not to change. Confirmed 1 character.							
07633				Radical	Radical = Gold ( 金 ) or Grass ( 艹 )? If the radical is Grass, then SC = 19, FS = 1; If the radical is Gold, then SC = 15, FS = 2.		H
K: KR suggests not to change.							
07718				Radical	Rad proposal 木(wood, kxi 075.0), SC=16		T
07933				Radical	Rad proposal 皮(skin, kxi 107.0), SC=10		T, H
08155				Radical 1	G: Rad should be “儿”(10.0) H, J, SAT, T: Rad proposal 羽(feather, kxi 124.0)	G: Examples: 尪、尪	G, T, J, H, SAT
08183				Radical	Rad proposal 長(long, kxi 168.0), SC=8, Fs=3		T
08191				Radical	Rad proposal 長(long, kxi 168.0), SC=10, Fs=3		T
08207				Radical	Radical proposal 匕(kxi 21.0), SC=5, Fs=5		T
J: Keep the current radical because JMJ-059074 is variant of 囧. SC may be changed to 1.							

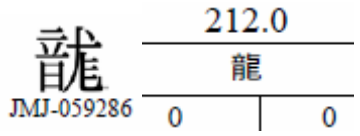
SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
08213	 KA-KC04673 17			Radical	Rad proposal 弓(bow, kxi 057.0), SC=24, Fs=2		T, H
K: KR suggests not to change Radical. SN 08213 is a variant of  (U+29C67). Therefore, Radical must be  .							
08293	 KA-KC05956 3			Radical	Rad proposal 火(fire, kxi 086.0), SC=7, Fs=3		T
K: KR will withdraw SN 08293. Error of 梟(U+ 689F).							
08391	 JMJ-059255			Radical	K: Current radical seems questionable; change radical to 一 ? H: Radical = Deer (  )? T suggestion: Radical 厂(kxi27.0), SC=16, Fs=1		K, H, T
J: Keep the current radical because JMJ-059255 is a variant of 							
08427	 KA-KC06962 6			Radical	Rad proposal 火(fire, kxi 086.0), SC=13, Fs=2		T

SN1	Image1	SN 2	Im age 2	Type	Comment	Note	Comment From
<p>K: KR suggests not to change.</p> <p>For example, the Radical of 默 is 黑,</p> <p>Therefore, the radical of SN 08427 is 黑.</p> <p>Alternative radical 火</p>							
08428				Radical	Rad proposal 火 (fire, kxi 086.0), SC=13, Fs=2		T
<p>K: KR suggests not to change.</p> <p>For example, the Radical of 默 is 黑,</p> <p>Therefore, the radical of SN 08428 is 黑.</p> <p>Alternative radical 火</p>							
08231				Radical	Radical = Fish (魚)?		H
<p>J: Keep the current radical because JMJ-059087 is a variant of 魚</p>							
08232				Radical	Radical = Fish (魚)?		H
<p>J: Keep the current radical because JMJ-059086 is a variant of 魚</p>							

SN1	Image1	SN 2	Im age 2	Type	Comment	Note	Comment From
08233	 JMJ-059089			Radical	Radical = Fish (魚)?		H
J: Keep the current radical because JMJ-059089 is a variant of 魚							
08427	 KA-KC06962			Radical	Radical = Fire (火)? If yes, then SC = 13, FS = 2. If radical remains unchanged, then FS = 4.		H
08428	 KA-KC06963			Radical	Radical = Fire (火)? If yes, then SC = 13, FS = 2. If radical remains unchanged, then FS = 3.		H
08432	 KA-KC05978			Radical	H: Radical = Sound (音) or Fire (火)? If the radical is Sound, then SC = 11, FS = 2; If the radical is Fire, then SC = 16, FS = 4; If the radical remains unchanged, then FS = 4. T: Rad proposal 火(fire, kxi 086.0), SC=16, Fs=4		T, H

SN1	Image1	SN 2	Im age 2	Type	Comment	Note	Comment From
<p>K: KR suggests not to change.</p> <p>For example, the Radical of 默 is 黑,</p> <p>Therefore, the radical of SN 08428 is 黑.</p> <p>Alternative radical 火</p>							
08438				Radical	Radical = Roof (  )? If yes, then SC = 10, FS = 1.		H
<p>J: Japan agrees changing radical to Roof (R40.0) although JMJ-059268 is a variant of 龜</p>							
08441				Radical	Simplified Radical: 205.1		H
<p>K: KR does not use simplified form. Therefore, KR suggests not to change Radical</p> <p>Alternative simplified radical.</p>							
08448				Radical	Radical = Drum (  ) or Skin (  )? If the radical is Drum, then SC = 11, FS = 2; If the radical is Skin, then SC = 20, FS = 1.		H
<p>K: KR suggests not to change.</p>							



SN1	Image1	SN 2	Im age 2	Type	Comment	Note	Comment From
08502				Radical	Radical = Sound (音)? If yes, then SC = 7; FS = 1.		H
J: Japan agrees changing radical to Sound (R180.0) although JMJ-059286 is a variant of 龍							

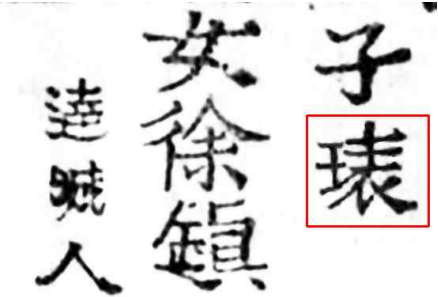


IRG N2018\_KR\_Resp2C (JapanSAT-Evidence)





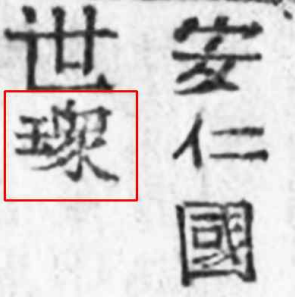

K2251\_28C (2014.11.10.)

\* Resp2 (28) -> Resp2B (28B): background color changed for SN 05541 (orange), SN 06125 (red), and SN 08450 (red).  
 SN06504 (green), SN 06513 (green), SN 06515 (green), SN 08402 (green)



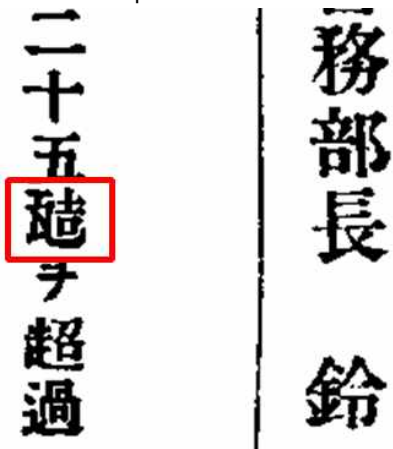





No.	CJK_F2 No.	K Source	Glyph Image	Source Image	Comment(JP)	검토내용
001	04488	KA-KC06490			The number of vertical strokes in the right component might be 3.	Can't understand comment itself.
002	04489	KA-KC05366			The right component looks like as "写".	The right component is NOT "写", but "字". cf) 子, 字= 字, 寫= 寫
003	04490	KA-KC06489			Not "口口" but "冂冂"?	NOT "冂冂", but "𠂔". "𠂔" is a variant of "嚴". Therefore, "狛" is a variant of "猓".
004	04504	KA-KC06492			Insufficiently inked, hard to identify "犛".	Left component is "犛". cf) 犛(=犛), 犛(=獨), 犛(=狗)
005	04514	KA-KC06493			Not "世" but "卍"	KR will change component "世" to "卍".
006	04519	KA-KC06495			The right component should not be normalized to "革"?	KR will change component 草 to 革.
007	04535	KA-KC07072			Too unclear to identify the glyph shape.	The current evidence seems clear enough to identify the glyph. An evidence with surrounding text is shown below:

						
008	04547	KA-KC07073	玠 玠	Too unclear to identify the glyph shape.	<p>The current evidence seems clear enough to identify the glyph. Used for a personal name. An evidence with surrounding text is shown below:</p> 	
009	04564	KA-KC07074	瑋 瑋	Too unclear to identify the glyph shape.	<p>The current evidence seems clear enough to identify the glyph. Used for a personal name. An evidence with surrounding text is shown below:</p> 	
010	04574	KA-KC07075	琛 琛	Too unclear to identify the glyph shape.	<p>Used for a personal name. A higher-quality evidence with surrounding text is shown below:</p>	

						<p>金 鄭 金 安</p> <p>祺 鳳 琛 泰</p> <p>善 培 斗 俊</p>
011	04581	KA-KC05387	琛 琛	<p>The right component looks like as "果".</p>	<p>The right component is NOT "果", but a variant of "琛"</p> <p>Used for a personal name.</p>	
012	04583	KA-KC06505	瑛 瑛	<p>Too unclear to identify the glyph shape.</p>	<p>Used for a personal name.</p> <p>A higher-quality evidence with surrounding text is shown below:</p> 	
013	04596	KA-KC06508	璫 璫	<p>Too unclear to identify the glyph shape.</p>	<p>KR could not find higher-quality evidence.</p> <p>If the current evidence is NOT accepted, KR will withdraw SN 04596. </p>	
014	04598	KA-KC07077	璫 璫	<p>Too unclear to identify the glyph shape.</p>	<p>The current evidence seems clear enough to identify the glyph.</p> <p>Used for a personal name.</p> <p>An evidence with surrounding text is shown below:</p> 	

015	04602	KA-KC05389	范	范	Not "巳" but "巳"?	KR will change component "巳" to "巳". cf. UCV No. 126.
016	04607	KA-KC06509	塗	塗	The top component does not look like "流".	Right top component is 沝 with no dot at top. 
017	04614	KA-KC05400	璫	璫	Not "告" but "向"?	Right top component is NOT "向", but "告". 
018	04623	KA-KC07079	瓊	瓊	Too unclear to identify the glyph shape.	The current evidence seems clear enough to identify the glyph. Used for a personal name. An evidence with surrounding text is shown below: 
019	04624	KA-KC06514	瓊		Too unclear to identify the glyph shape.	Used for a personal name. A higher-quality evidence with surrounding text is shown below: 
020	04625	KA-KC06515	璫		Too unclear to identify the glyph shape.	Used for a personal name. A higher-quality evidence with surrounding text is shown below:



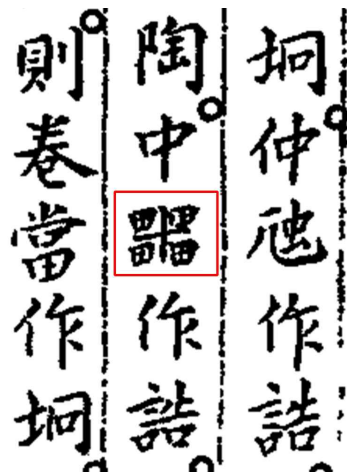






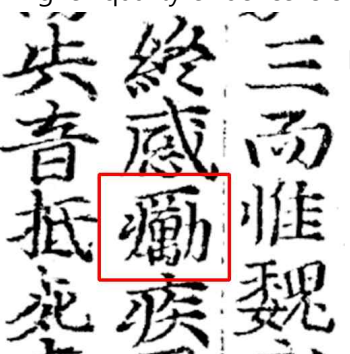
						
021	04643	KA-KC06519	 	Too unclear to identify the glyph shape.	<p>Used for a personal name. A higher-quality evidence with surrounding text is shown below:</p> 	
022	04652	KA-KC06522	 	Too unclear to identify the glyph shape.	<p>Used for a personal name. A higher-quality evidence with surrounding text is shown below:</p> 	
023	04654	KA-KC06523	 	The middle component does not look like "同".	<p>KR will change component "興" to "興".</p>	

024	04655	KA-KC05415	聽		Hard to find the proposed glyph.	<p>A higher-quality evidence with surrounding text in wood-printed book is shown below: Used for a personal name.</p> 
025	04670	KA-KC07080	𪛗	𪛗	Too unclear to identify the glyph shape.	<p>A higher-quality evidence with surrounding text is shown below: Used for a personal name.</p> 
026	04675	KA-KC05419	𪛘		Too cursive to identify the upper component.	<p>If the upper component is NOT “𪛘”, what is it?</p> 
027	04676	KA-KC02678	𪛙		Too cursive to identify “𪛙”	<p>No glyph change. Rationale: According to 《干祿字書》, “𪛙” can be normalized to “𪛙”; therefore, KR normalized “𪛙” to “𪛙”.</p> 
028	04680	KA-KC06525	𪛚	𪛚	The right component does not look like “𪛚”	<p>No glyph change. Rationale: According to 《干祿字書》, “𪛚” can be normalized to “𪛚”; therefore, KR normalized “𪛚” to “𪛚”.</p> 







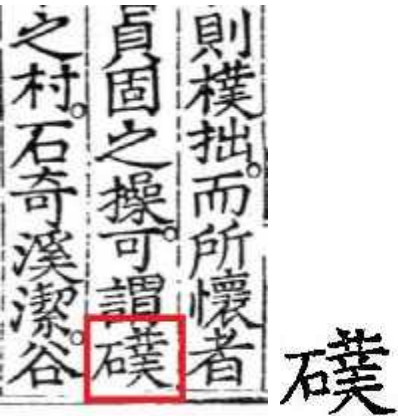




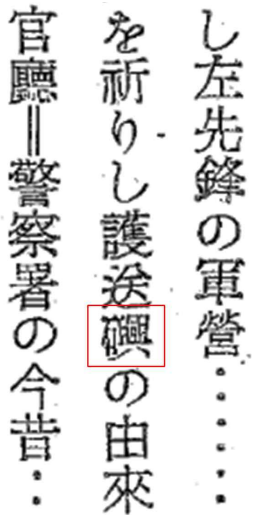



029	04681	KA-KC06524	𪛗 𪛗	Too cursive to identify the glyph shape.	The lower component is a variant of "瓦". 
030	04683	KA-KC06526	𪛗 𪛗	The left component might be different from "瓦"	No glyph change. Rationale: According to 《干祿字書》, "瓦" can be normalized to "瓦"; therefore, KR normalized "瓦" to "瓦". 
031	04685	KA-KC06527	𪛗 𪛗	The left component might be different from "瓦"	No glyph change. Rationale: According to 《干祿字書》, "瓦" can be normalized to "瓦"; therefore, KR normalized "瓦" to "瓦". 
032	04718	KA-KC05422	𪛗 𪛗	Hard to find the proposed glyph, or mistakenly marked by the black square.	See another book's evidence. 
033	04740	KA-KC06534	𪛗 𪛗	Too unclear evidence to sure "田".	A higher-quality evidence with surrounding text is shown below: This character is used for transliteration of a Sanskrit word. <b>Vandana</b> 반담(伴談)·반제(伴淡)·반담(槃淡)·반다미(盤·槃那寐)·반데(畔睇)·반탄남(婆南)이라고도 음역. 아래(奢首)라 번역. 경례(敬禮)하 
034	04768	KA-KC07081	𪛗 𪛗	Too unclear to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below: Used for a personal name.

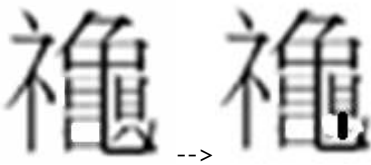


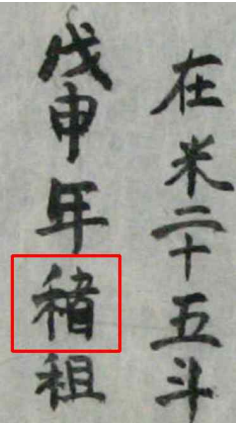
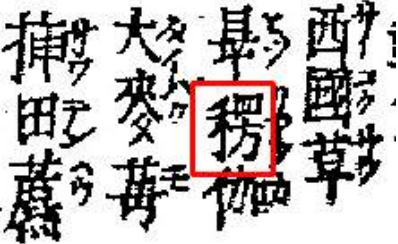
						<p>田田黃</p> <p>長 <span style="border: 1px solid red;">曦</span> 臨</p> <p>煥煥淵</p>
035	04775	KA-KC07082	 	<p>Too unclear to identify the glyph shape.</p>	<p>A higher-quality evidence with surrounding text is shown below:</p> 	
036	04801	KA-KC07083	 	<p>Not "辰" but "辰"?</p>	<p>The lower right component is a variant of "辰". According to 《干祿字書》, "辰" and "辰" can be normalized to "辰". Therefore, The lower right component was normalized to "辰".</p> <p>震</p> <p>cf.</p>	
037	04822	KA-KC05436	 	<p>Too cursive to identify as "羊"</p>	<p>This glyph is variant of "癢". Therefore, the lower right component is "恙".</p>	
038	04850	KA-KC06542	 	<p>Too unclear to identify the glyph shape.</p>	<p>KR will modify "癩" as "癩"</p> <p>A higher-quality evidence is shown below:</p> 	

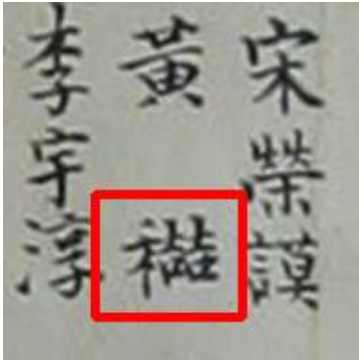

039	04851	KA-KC05441	瘠	瘠	Too bold and short strokes, hard to identify the glyph shape.	KR will change component "復" to "夏". 
040	04913	KA-KC02811	破	破	Unclear evidence, not "皮" but "叀"?	KR will withdraw SN 04913. (Note. This glyph is an error of "破". The left component is "石".)
041	04976	KA-KC07084	鼻	鼻	Too unclear to identify the glyph shape.	The current glyph seems clear enough to identify a glyph. A higher-quality evidence with surrounding text is shown below: Used for a personal name. 忠世完應  舒鼻哲三  同同同同
042	04987	KA-KC05455	聊	聊	Too bold and short strokes, hard to identify the glyph shape.	KR will withdraw SN 04987. (Note. This glyph is an error of "喇".)
043	05007	KA-KC05457	哈	哈	Not "舌" but "吉".	KR will change the right component to "舍".
044	05043	KA-KC06555	皞	皞	Not "白" but "自"?	KR will change "白" to "自". 
045	05056	KA-KC05459	瞖	瞖	Insufficiently inked, hard to identify the glyph shape.	This glyph is a variant of "瞖" (U+077BD). A higher-quality evidence with surrounding text is shown below:

046	05073	KA-KC06559		<p>Too unclear to identify the glyph shape.</p>	<p>A higher-quality evidence with surrounding text is shown below: This character is used for transliteration of a Sanskrit word.</p>	
047	05100	KA-KC05462		<p>"久" should be normalized to "久"?</p>	<p>KR will change "久" (U+4E45) to "久" (U+4E46).</p>	
048	05111	KA-KC06561		<p>Too cursive to identify the glyph shape.</p>	<p>KR will withdraw SN 05111. (Note. This glyph is a cursive form of "磨".)</p>	
049	05127	KA-KC06562		<p>Insufficiently inked, hard to identify the glyph shape.</p>	<p>This glyph is a variant of "礦", KR will modify glyph as shown below:</p>	
050	05147	KA-KC06566		<p>Too unclear to identify the glyph shape.</p>	<p>Since "并" can be and was normalized to "并"</p>	
051	05150	KA-KC05466		<p>Too unclear to identify the glyph shape.</p>	<p>Another higher-quality evidence with surrounding text is shown below:</p>	




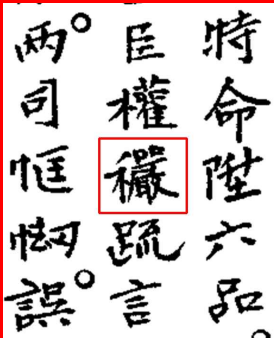
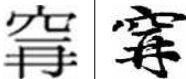

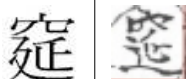




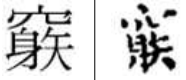


						(○甸子)에 파견하도록 하라 령을 발표함에 따라 구장이 은 서두봉촌(西杜磻村)에서 명을 선발하여 파견하였던바
052	05160	KA-KC06569			Too unclear to identify the glyph shape.	KR will withdraw SN 05160. (This glyph is an error of "磻".)
053	05164	KA-KC05468			The right component does not look like as "業".	KR will change "磻" to "磻". Another higher-quality evidence with surrounding text is shown below: 
054	05165	KA-KC06570			The right component looks like as "隱".	The right component is a variant of "隱".
055	05179	KA-KC05471			Too unclear to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below: 
056	05221	KA-KC02970			"正" should be normalized?	According to 《干祿字書》, "  " can be

					normalized to "正". Therefore, KR normalized "𠄎" to "正". cf. SN 05371, SN 05736
057	05241	KA-KC05482	禪 禪	"原" should be normalized?	Right component "原" was normalized to "原". - Rationale: According to 《干祿字書》, "原" can be normalized to "原".
058	05249	KA-KC03012	襪 襪	The right component "發" is intentionally normalized?	Right component "散" was normalized to "散". - Rationale: According to 《干祿字書》, "散" can be normalized to "散".
059	05263	KA-KC05494	襪 襪	"龜" should not be normalized?	The right component is a variant of 龜. KR will change right component as shown below: 
060	05286	KA-KC03048	𠄎 𠄎	Too unclear to identify the glyph shape.	KR will change component "匕" to "匕". Used for a personal name.
061	05303	KA-KC03066	𠄎 𠄎	"步" should not be normalized?	"𠄎" and "𠄎" are variants of "𠄎". Therefore, the right component is "步".
062	05321	KA-KC03076	𠄎 𠄎	Unclear evidence. Might be u+24695	Left component of "𠄎 (U+24695)" is "牛(牛)". The left component of this glyph is "禾".
063	05322	KA-KC06592	𠄎 𠄎	Too unclear to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below:

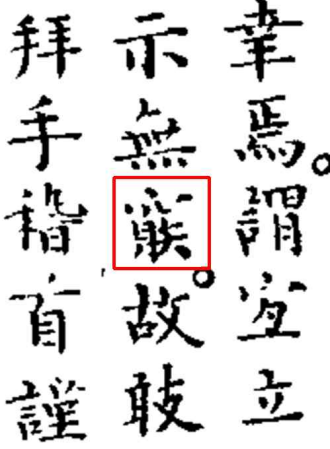


						
064	05324	KA-KC05503	稊 稊	Too unclear to identify the glyph shape.		<p>A higher-quality evidence with surrounding text is shown below:</p>
065	05331	KA-KC07087	穰 穰	The upper right component does not look like "几".	<p>"攴" was normalized to "攴". According to 《干祿字書》, "役" can be normalized to "攴".</p>	
066	05335	KA-KC05510	稜 稜	Not "梁" but U+9FC4?	<p>KR will change right component "梁" to "梁".</p>	
067	05342	KA-KC06594	穰 穰	<p>Suspect if KA-KC06594 is wrongly designed of 穰 (u+6A0B) of 穰口鐵四郎</p>	<p>The char is NOT 穰, but "穰".</p>	
068	05344	KA-KC07088	穉 穉	Too unclear to identify the glyph shape.	<p>A higher-quality evidence with surrounding text is shown below: Used for a personal name.</p>	

						<p>李 尹 李</p> <p>敏 致</p> <p>翹 碁 善</p>
069	05349	KA-KC06596	碁 碁	<p>Too unclear to identify the glyph shape.</p>	<p>A higher-quality evidence with surrounding text is shown below: Used for a personal name.</p> 	
070	05354	KA-KC06597	稔 稔	<p>Too unclear to identify the glyph shape.</p>	<p>A higher-quality evidence with surrounding text is shown below:</p> 	
071	05356	KA-KC07089	稜 稜	<p>Too unclear to identify the glyph shape.</p>	<p>A higher-quality evidence with surrounding text is shown below: Used for a personal name.</p>	

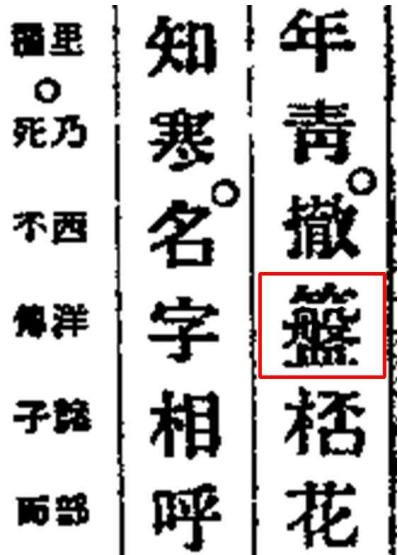
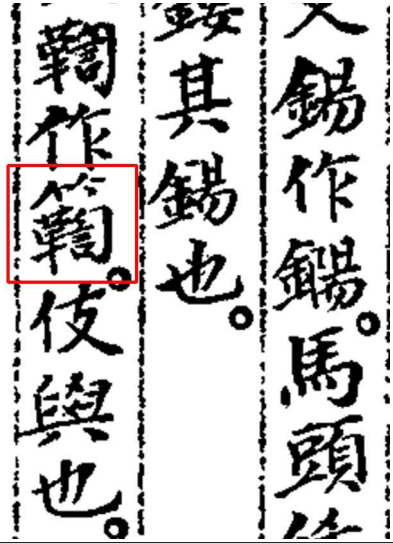


						
072	05362	KA-KC07090			<p>Too bold and short strokes, hard to identify the glyph shape.</p>	<p>KR will withdraw SN 05362.</p> 
073	05369	KA-KC05518			<p>Too cursive to identify the lower component. The number of the horizontal strokes is 3?</p>	<p>The lower component is "再". Used for a personal name.</p>
074	05371	KA-KC05520			<p>"正" should be normalized?</p>	<p>According to 《干祿字書》, "" can be normalized to "". Therefore, KR normalized "" to "正". cf. SN 05221, SN 05736</p>
075	05405	KA-KC07091			<p>Insufficiently inked, hard to identify the glyph shape.</p>	<p>This glyph is a variant of "窳". A higher-quality evidence with surrounding text is shown below:</p> 



						 <p>拜手稽首謹 示無寐故敢 幸焉。謂宜立</p>
076	05409	KA-KC07092	 	<p>Too cursive to identify the glyph shape.</p>	<p>A higher-quality evidence with surrounding text is shown below:</p>  <p>能備寒暑其痛 家素貧寢在平 一也。距今歲數</p>	

077	05441	KA-KC06611	境		No need to normalize to "寬"?	Not normalized to "寬".
078	05497	KA-KC03183	籩		Too unclear to identify the glyph shape.	This glyph is a variant of "籩".
079	05501	KA-KC07097	簪		Too unclear to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below: Used for a personal name. 
080	05525	KA-KC06620	籊		Too unclear to identify the glyph shape.	KR could not find a higher-quality evidence. If this evidence is NOT accepted by IRG, KR will withdraw SN 05525. 
081	05541	KA-KC06622	纂		Suspect if KA-KC06622 is the same with one of 纂 (U+25D0C) 纂 (U+25D20) 纂 (U+258DA) 纂 (U+7E82)	Unify SN 05541 with 纂 (U+25D20). 
082	05554	KA-KC03216	籟		The component does not look like "L"	The lower right component is NOT "L", but "心". Therefore, KR will change the component to "心".
083	05557	KA-KC05543	簞		The evidence and proposed glyph have a difference looking like 袁 (U+8881)/表 (U+212AE) contrast.	The lower component "表" can be normalized to "袁". See UCV No.293.

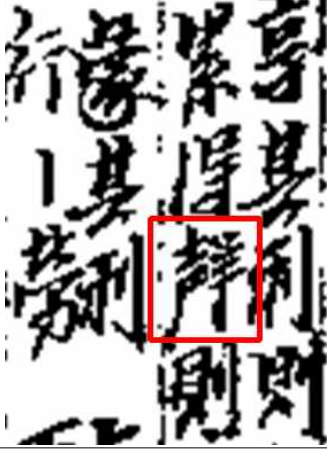












084	05558	KA-KC06624	簾 簾	"虎" should be normalized?	KR will change component "虎" to "厶".
085	05567	KA-KC07098	鼓 鼓	Not "皮" but "支"?	The lower right component is NOT "支", but "皮". "鼓" is a variant of "鼓".
086	05575	KA-KC07099	籃 籃	Too unclear to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below:  The image shows a vertical column of calligraphic text. On the right side, the character '籃' is highlighted with a red box. The surrounding text includes '年青', '撒', '枯花', '知寒', '名字相呼', '西', '洋', '子', '部', '死乃', '不', '傳', '而'.
087	05591	KA-KC07100	籊 籊	Too unclear to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below:  The image shows a vertical column of calligraphic text. On the left side, the character '籊' is highlighted with a red box. The surrounding text includes '其錫也', '入錫作錫', '馬頭', '鞞', '伎與也'.
088	05596	KA-KC07101	鑿 鑿	Not "金" but "缶"?	The lower left component is NOT "缶", but "金". A higher-quality evidence with surrounding text is shown below: Used for a personal name.

						
089	05602	KA-KC07102	粗 粗	Too unclear to identify the glyph shape.	<p>KR will change the glyph to "粗".</p> <p>A higher-quality evidence with surrounding text is shown below:</p> <p>Used for a personal name with reading "Chang (창)".</p> 	
090	05661	KA-KC05555	粲 粲	Not "梁" but U+9FC4?	<p>KR will change component "梁" to "梁 (U+09FC4)".</p>	
091	05667	KA-KC06629	藜 藜	Not "人、" but "人、"?	<p>The middle right component is NOT "人、", but "人、".</p>	
092	05708	KA-KC05564	緹 緹	Too unclear to identify the glyph shape.	<p>A higher-quality evidence with surrounding text is shown below:</p> <p>Used for a personal name.</p> 	

093	05709	KA-KC06636	紘	紘	"广" should be normalized?	"广" is "广". Can't understand comment itself.
094	05728	KA-KC07104	緞	緞	Too unclear to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below: Used for a personal name. 
095	05736	KA-KC07105	紘	紘	"正" should be normalized?	According to 《干祿字書》, "正" can be normalized to "正". Therefore, KR normalized "正" to "正". cf. SN 05221, SN 05371
096	05744	KA-KC07107	緇	緇	Too unclear to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below: Used for a personal name. 
097	05749	KA-KC06640	縹	縹	"疒" should be normalized?	KR will change component "疒" as "疒".
098	05754	KA-KC07110	縉	縉	Too unclear to	A higher-quality evidence with surrounding text

					identify the glyph shape.	is shown below: Used for a personal name. 鄭李余金 鴻縉琮烘 錫秀燁泰
099	05779	KA-KC03357			"糶" should be normalized?	If this evidence is NOT accepted by IRG, KR will withdraw SN 05779.
100	05804	KA-KC05578			"缶" should be normalized?	The lower component can be normalized to "缶". See UCV No.390.
101	05805	KA-KC03368			"缶" should be normalized?	The left component can be normalized to "缶". See UCV No.390.
102	05808	KA-KC03367			"缶" should be normalized?	The left component can be normalized to "缶". See UCV No.390.
103	05810	KA-KC06647			"缶" should be normalized?	The lower component can be normalized to "缶". See UCV No.390.
104	05812	KA-KC05580			Too cursive to identify the lower component as "丸"	KR will withdraw SN 05812. (Note. This glyph is a hand-writing form of "罪".)
105	05816	KA-KC05582			Too low resolution to determine "令" or "今".	KR will change component "令" to "今". (Note. This glyph is a variant of "令(U+9153)".)
106	05845	KA-KC05585			The lower left component might be "衣".	KR will change the lower left component to 
107	05849	KA-KC06653			Too unclear to identify the glyph shape.	KR could not find a higher-quality evidence. If this evidence is NOT accepted by IRG, KR will withdraw SN 05849.
108	05858	KA-KC05587			Insufficiently inked, hard to identify the right component.	This glyph is a variant of "聲". A higher-quality evidence with surrounding text is shown below:

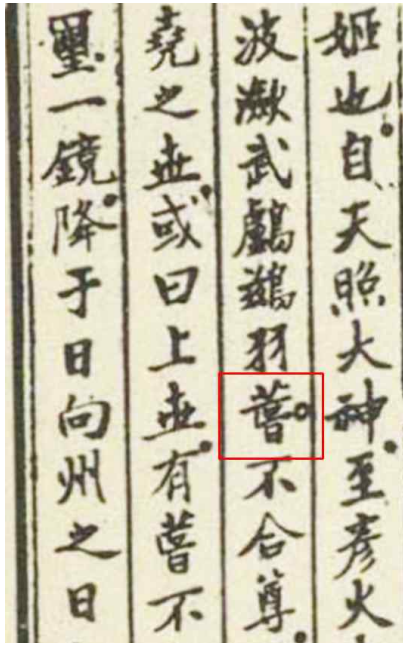
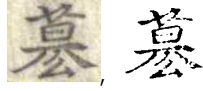
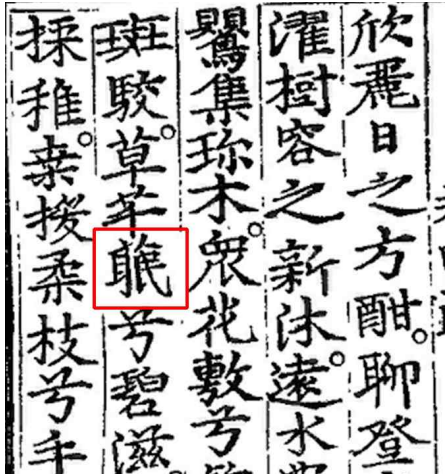





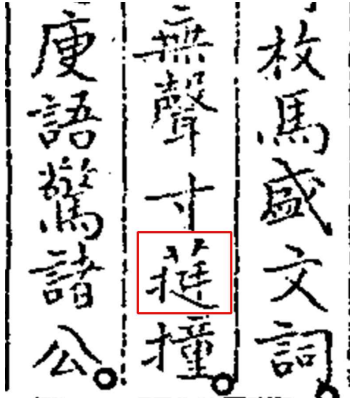


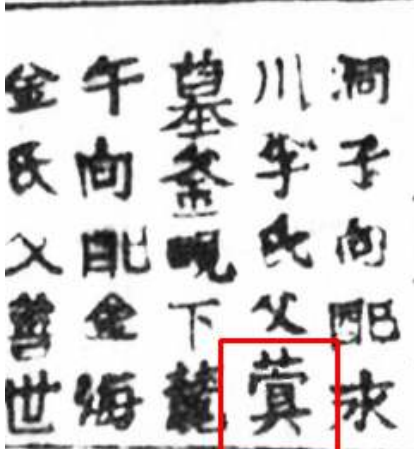



						
109	05881	KA-KC05592	𪗇 𪗇	Insufficiently inked, hard to identify the right component.	The  component is  .	This glyph is a variant of “  ”. cf. UCV No. 256.
110	05902	KA-KC05605	翬 翬	Too bold and short strokes, hard to identify the glyph shape.	KR will withdraw SN 05902.	(Note. This glyph is an error of “  ”. See 《詩經·斯干》, “如鳥斯革 如翬斯飛”.)
111	05905	KA-KC05607	翹 翹	Not “惠” but “惠”	KR will change component “  ” to “  ”.	
112	05911	KA-KC03412	翹 	Too unclear to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below: Used for a personal name.	
113	05916	KA-KC07119	𪗇 𪗇	Too cursive to identify as “老”.	This glyph is composed of “老+味”.	KR will change glyph as shown below: 
114	05917	KA-KC06664	 	Too low resolution to find the proposed glyph.	KR will withdraw SN 05917. 	


115	05952	KA-KC05617	驟 驟	<p>The number of vertical strokes in the right component might be 3. Not "豕" but "豕".</p>	<p>The lower right component "豕" is not "豕", but "豕". Therefore, the character was normalized. cf. 驟 = 驟</p>
116	05986	KA-KC07120	龍 龍	<p>Too unclear to identify the glyph shape.</p>	<p>KR will withdraw SN 05986. (Note. This glyph is an error of "龍".)</p>
117	06006	KA-KC05625	膾 膾	<p>Too bold and short strokes, hard to identify the glyph shape.</p>	<p>A higher-quality evidence with surrounding text is shown below:</p> 
118	06019	KA-KC06678	充 充	<p>The component looking like "充".</p>	<p>The right component is "充" with no dot at top.</p>
119	06035	KA-KC07121	臙 臙	<p>Too bold and short strokes, hard to identify the glyph shape.</p>	<p>A higher-quality evidence with surrounding text is shown below:</p> 


















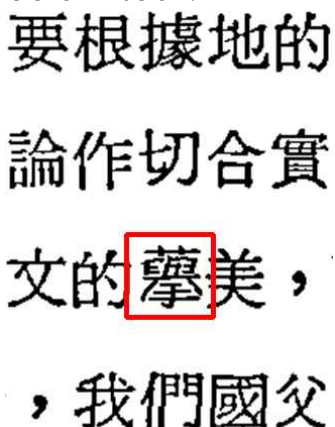
120	06059	KA-KC06683		Not "自" but "白"?	<p>As shown clearly in the evidence, the component is NOT "白", but "自".</p> <p>A higher-quality evidence with surrounding text is shown below:</p>	
121	06124	KA-KC06692		Too unclear to identify the glyph shape.	<p>A higher-quality evidence with surrounding text is shown below:</p> <p>Used for a personal name.</p>	
122	06125	KA-KC06693		Too unclear to	<p>Could not find a higher-quality evidence.</p>	

					identify the glyph shape.	If this evidence is NOT accepted by IRG, KR will withdraw SN 06125.
123	06235	KA-KC06709	菅	菅	Too bold and short strokes, hard to identify the glyph shape.	<p>This glyph is a variant of "菅".</p> <p>Used for a personal name.</p> 
124	06264	KA-KC05651	能	能	The evidence seems to be 能 (U+25C18) ?	The top component is NOT "竹", but "++". Used for a personal name.
125	06265	KA-KC05653	慕	慕	The shape of the lower part is 么	The bottom component is NOT "么", but "么". cf. 
126	06266	KA-KC06715	蕤	蕤	Too unclear to identify the glyph shape.	<p>A higher-quality evidence with surrounding text is shown below:</p> 

127	06270	KA-KC07126			<p>Unclear evidence, not "壬" but "手"?</p>	<p>The upper  right component "廷" was normalized to "廷".</p> <p>- Rationale: According to 《干祿字書》, "廷" can be normalized to "廷".</p> 
128	06272	KA-KC06712			<p>Too unclear to identify the glyph shape.</p>	<p>A higher-quality evidence with surrounding text is shown below:</p> <p>Used for a personal name.</p> 
129	06295	KA-KC05656			<p>Missing evidence file.</p>	<p></p> <p>A higher-quality evidence with surrounding text is shown below:</p>

						
130	06297	KA-KC07127	蕪 蕪	Too unclear to identify the glyph shape.	<p>A higher-quality evidence with surrounding text is shown below:</p> <p>Used for a personal name.</p> <p>李 李 任</p> <p>鐘 圭 葛</p> <p>文 蕪 鎬</p>	
131	06298	KA-KC06720	蕳 蕳	"疒" should be normalized?	<p>KR will modify component "疒" to "疒".</p> <p>- Rationale: According to 《干祿字書》, "度" can be normalized to "度", but KR will not normalize "度".</p>	
132	06299	KA-KC05654	蕳 蕳	Evidence looks different shape from KA-KC05654	<p>This glyph is a variant of "蕳".</p> <p>Component "彳" was changed to "卩".</p> <p>Therefore, KR did not normalize this char to "蕳".</p>	
133	06332	KA-KC07129	薑 薑	Unclear evidence.	<p>KR will change the glyph as shown below:</p>	

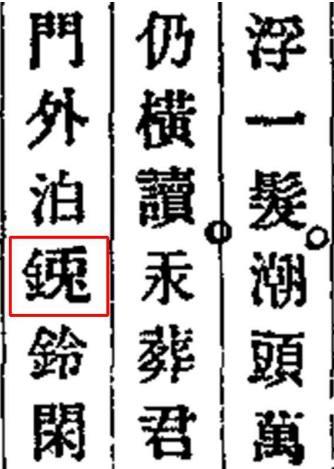

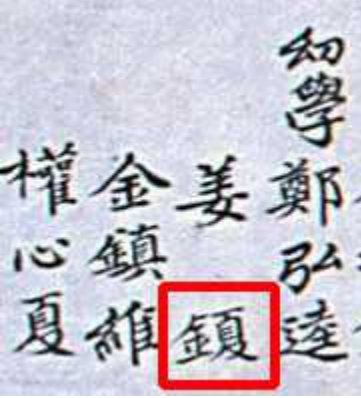


					It sees ++日里	葺
134	06358	KA-KC06726			Too cursive to identify the glyph shape.	KR will withdraw SN 06358. (Note. This glyph is an error of “遮”.)
135	06360	KA-KC03666			Evidence image has the difference in 壬 or 王	聖=聖. In Rep. of Korea, 聖 is a standard glyph.
136	06361	KA-KC06725			Too unclear to identify the glyph shape.	KR will withdraw SN 06358. (Note. This glyph is an error of “葉”.) Used for a personal name, e.g., “黃葉”.
137	06442	KA-KC05665			Not “𠃉” but “閃”	“閃” can be normalized to “𠃉”. See UCV Nos. 225, 226, and 227.
138	06443	KA-KC05668			Not “𠃉” but “閃”.	“閃” can be normalized to “𠃉”. See UCV Nos. 225, 226, and 227.
139	06465	KA-KC06738			Too cursive to identify the glyph shape.	This glyph is a variant of “藝”. A higher-quality evidence with surrounding text is shown below: 
140	06475	KA-KC05670			Too unclear to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below: 







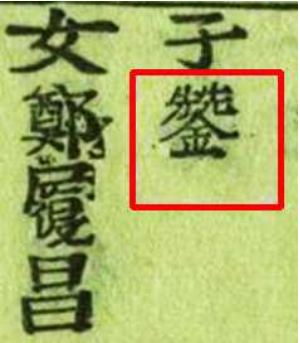






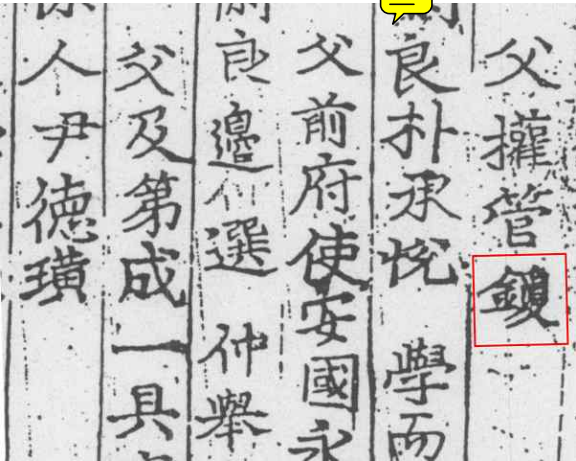

141	06488	KA-KC05672	龜	龜	"龜" should not be normalized?	The lower component is variant of 龜. KR will change the glyph as shown below: 
142	06489	KA-KC07131	董	董	Too bold and short strokes, hard to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below: 
143	06504	KA-KC05673	虺	虺	"虺" should be normalized?	KR will modify component "虺" to "虺". - Rationale: According to 《干祿字書》, "虺" can be normalized to "虺", but KR will not normalize "虺".
144	06505	KA-KC06739	處	處	Evidence image has the difference in 七	This glyph is variant of "處". KR will change component 七 to '匕' or to '匕'.
145	06508	KA-KC06740	虺	虺	Too bold and short strokes, hard to identify the glyph shape.	KR will change the glyph as explained below: 1) "儿" --> "几" 2) "兮" --> "兮" 
146	06513	KA-KC03744	虺	虺	Too cursive to identify the right	KR will modify component "虺" to "虺". This glyph is a variant of "虺".



















						
195	07492	KA-KC06845			Too unclear to identify the glyph shape.	<p>A higher-quality evidence with surrounding text is shown below: Used for a personal name.</p> 
196	07495	KA-KC05813			Too unclear to identify the glyph shape.	<p>A higher-quality evidence with surrounding text is shown below:</p> 
197	07522	KA-KC07157			Too unclear to identify the glyph shape.	<p>KR could not find a higher-quality evidence. If this evidence is NOT pted by IRG, KR will withdraw SN</p>

198	07523	KA-KC07156	鍤	鍤	Too unclear to identify the glyph shape.	<p>A higher-quality evidence with surrounding text is shown below:</p> 
199	07541	KA-KC05816	鍤	鍤	The lowest horizontal line of "𠄎" could not find in the evidence.	<p>KR will change the glyph as shown below:</p> 
200	07577	KA-KC04244	鍤	鍤	Too unclear to identify the glyph shape.	<p>A higher-quality evidence with surrounding text is shown below: Used for a personal name.</p> 
201	07588	KA-KC06860	鍤	鍤	Insufficiently inked, hard to identify the upper left component.	<p>A higher-quality evidence with surrounding text is shown below:</p>

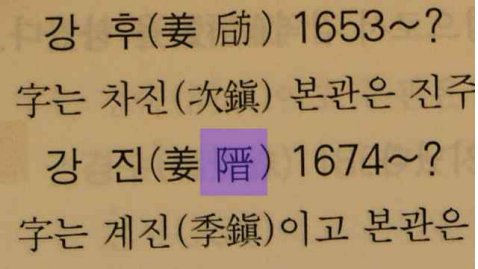








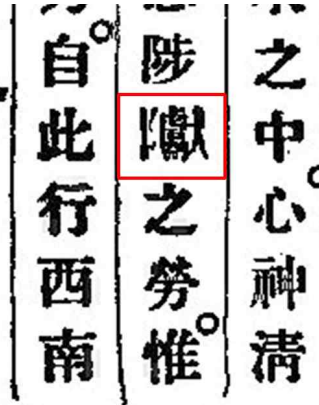





						
202	07591	KA-KC04264			Too cursive to identify the middle component.	<p>A higher-quality evidence with surrounding text is shown below: Used for a personal name.</p> 
203	07603	KA-KC06862			Too unclear to identify the glyph shape.	<p>A higher-quality evidence with surrounding text is shown below: Used for a personal name.</p> 
204	07616	KA-KC06864			Not "宀言", just "言".	

						
205	07627	KA-KC06867	鐔 鐔	The right component does not look like the head of "祭" but that of "谷".	The upper right component can be normalized to "夂". cf. 績, 潛	
206	07628	KA-KC05832	鑊 鑊	Too unclear to identify the glyph shape.	KR will change component "夂" to "夏". Used for a personal name.	
207	07644	KA-KC06871	鑊 鑊	Too unclear to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below: Used for a personal name.	
208	07649	KA-KC07161	鑊 鑊	Too unclear to identify the glyph shape.	KR could not find a higher-quality evidence. If this evidence is NOT accepted by IRG, KR will withdraw SN 07649.	
209	07652	KA-KC05835	鑊 鑊	Too bold and short strokes, hard to identify the glyph	A higher-quality evidence with surrounding text is shown below:	











					shape.	
210	07680	KA-KC06873			Too unclear to determine "人" or "入"	<p>KR will withdraw SN 07680.</p> <p> is an Old Hanzi character of "曲".</p> <p> is the kai style (楷書: kai shu) of "".</p> <p>See 《說文解字》.</p>
211	07690	KA-KC05838			Too unclear to identify the glyph shape.	<p>KR will change the lower left component to .</p> <p>A higher-quality evidence with surrounding text is shown below:</p> 
212	07701	KA-KC05841			Too cursive to identify as "爻".	<p>The left sub-component of the lower component is "". </p>  <p>cf. </p>
213	07712	KA-KC07164			Too bold and short strokes, hard to identify the glyph shape.	<p>A higher-quality evidence with surrounding text is shown below:</p>





						
214	07713	KA-KC06874		Insufficiently inked, hard to identify the component in "門"	<p>A higher-quality evidence with surrounding text is shown below:</p> 	
215	07743	KA-KC06878		Too unclear to identify the glyph shape.	<p>KR could not find a higher-quality evidence. If this evidence is NOT accepted by G, KR will withdraw SN</p>	
216	07746	KA-KC07166		Too cursive to identify the right component.	<p>According to 《干祿字書》, "陲" is a variant of "陲".</p> 	
217	07770	KA-KC06881		Too unclear to identify the glyph shape.	<p>The current glyph seems clear enough to identify a glyph.</p> <p>A higher-quality evidence with surrounding text is shown below:</p>	

					Used for a personal name.  <p>姜 后(姜 后) 1653~?          字는 차진(次鎭) 본관은 진주          姜 晋(姜 晋) 1674~?          字는 계진(季鎭)이고 본관은</p>
218	07771	KA-KC07168	 	Too bold and short strokes, hard to identify the glyph shape.	KR will change the glyph as shown below: 
219	07782	KA-KC07169	 	Too unclear to identify the glyph shape.	The current glyph seems clear enough to identify a glyph. A higher-quality evidence with surrounding text is shown below: 
220	07798	KA-KC06885	 	Too unclear to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below: 
221	07858	KA-KC06891	 	Not "壬" but "手"?	According to 《干祿字書》, "廷" can be normalized to "廷" 

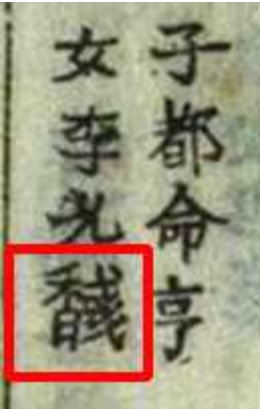
						Therefore, "廷" was normalized to "廷". Used for a personal name.
222	07880	KA-KC06902	霽	霽	Too cursive to identify as "業".	KR will change the glyph as shown below: Used for a personal name. 
223	07881	KA-KC04446	霽	霽	unclear evidence	KR will withdraw SN 07881. (Note. This glyph is an error of "霽".)
224	07882	KA-KC07170	愛	愛	The left component might be "愛".	The left component might be a variant of "愛", but was not normalized to "愛". 
225	07887	KA-KC05868	霽	霽	"龜" should not be normalized?	KR will change the glyph as shown below: (No two horizontal bars in the lower middle component.) 
226	07891	KA-KC05871	畚	畚	Too unclear to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below: 



227	07902	KA-KC06906	題 	Not "回" but "回"	"回" can be normalize to "回". Therefore, "回" was normalized to "回".
228	07912	KA-KC05874	鞞 	The left component might be different from "革"	The  component can be normalized to "革". Therefore, the left component was normalized to "革".
229	07924	KA-KC07171	鞞 	Too cursive to identify as "革".	Each of the two components can be normalized to "革".  Therefore, each of the two components KR was normalized to "革".
230	07931	KA-KC06907	鞞 	The upper right component does not look like "几".	See 《干祿字書》, "役" can be normalized to "役", "爻", "爻" can be normalized to "爻", and "爻" transform to "爻", therefore "爻" can be normalized to "爻".
231	07954	KA-KC05880	于音 	This is single character?	Yes, it is a single character. It is a Korean (Korea-origin) Hanja. Its reading is, "Um(움/엄)". Used for a personal name.
232	07959	KA-KC05882	喜音 	This is single character?	Yes, it is a single character. It is a Korean (Korea-origin) Hanja. Its reading is, "Cham(참)". Used for a personal name.
233	07962	KA-KC05886	愁音 	This is single character?	Yes, it is a single character. It is a Korean (Korea-origin) Hanja. Its reading is, Sum(숨)". Used for a personal name.
234	07987	KA-KC05888	頰 	The left component does not include "丷"	KR will change component "丷" to "丷".


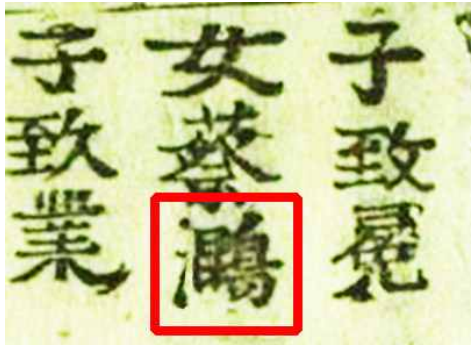


235	07999	KA-KC06916	顛 顛	"與" should be normalized?	According to 《干祿字書》, "𠂔" can be normalized to "𠂔". Similarly, "兒" to "兒", "寫" to "寫". Therefore, "與" was normalized to "與".
236	08010	KA-KC05892	令風 風	Too cursive to identify the glyph shape. The left component might be "今" instead of "令"?	The left component is NOT "今", but "令". 
237	08031	KA-KC05898	餉 餉	Too unclear to identify the glyph shape.	 KR will change component "回" as "回".
238	08041	KA-KC06922	餽 餽	Too unclear to identify the right component.	A higher-quality evidence with surrounding text is shown below: 
239	08062	KA-KC04550	饒 饒	Not "米" but "未"?	KR will modify "米" as "未". 
240	08080	KA-KC05905	或 或	The right component looks like 或(U+22999).	According to 《干祿字書》, "或" can be normalized to "或". Therefore, "或" was normalized to "或" ("或").


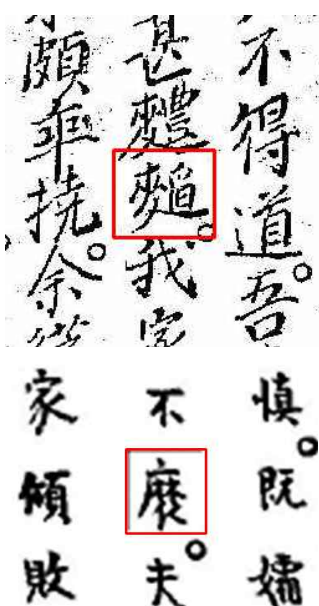






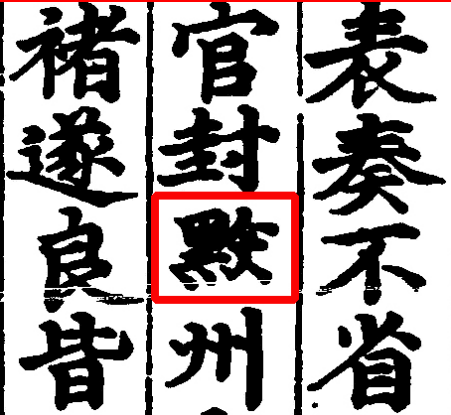


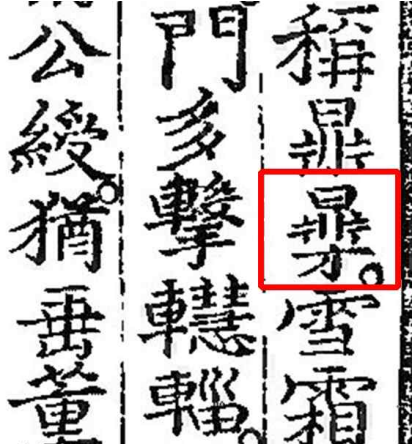


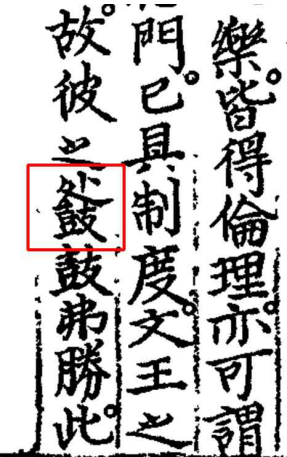
241	08082	KA-KC07175	𠂔 𠂔	The upper right component could be "女".	The upper right component is NOT "女", but "𠂔". The right component is "𠂔", and the radical is "女".
242	08085	KA-KC06931	𠂔 𠂔	Too unclear to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below: Used for a personal name. 
243	08095	KA-KC05915	𠂔 𠂔	"久" should be normalized to "久"?	KR will change component "久" to "久".
244	08098	KA-KC07176	𠂔 𠂔	The right component is not "乚" but "匕"?	The lower right component is NOT "匕", but "乚 [dot]". Therefore, "𠂔" can be normalized to "𠂔". The same cases are shown below: 既 = 既, 𠂔 = 𠂔, 𠂔 = 𠂔, 𠂔 = 𠂔, 既 = 既
245	08123	KA-KC07177	𠂔 𠂔	Too unclear to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below: Used for a personal name.

246	08152	KA-KC06940	骸 骸	Insufficiently inked, hard to identify the right component.	KR will change the glyph as shown below:	
247	08200	KA-KC06943	鬮 鬮	Too unclear to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below:	
248	08212	KA-KC04672	鬻 鬻	This is single character?	Yes, it is a single character. The glyph is a variant of 鬻. Example: 獯鬻.	
249	08216	KA-KC05930	魄 魄	The left component might be "公"	This glyph is a variant of "魄". KR will change component "亼" as "公".	

250	08226	KA-KC04677	魑	魑	"厶" is hard to find.	KR will change "鬼" to "鬼".
251	08253	KA-KC06946	魺	魺	Too bold and short strokes, hard to identify the glyph shape.	KR could not find a higher-quality evidence. If this evidence is NOT accepted by IRG, KR will withdraw SN 08253.
252	08254	KA-KC04688	魺	魺	The component is 𩺰(U+29D4B)?	Component 𩺰 is a variant of "魚" and can be normalized to "魚".
253	08256	KA-KC05940	魺	魺	The right component looks like as "免".	This glyph is a variant of "魺". Therefore, the right component is NOT "免".
254	08272	KA-KC06949	魺	魺	KR could not find a higher-quality evidence. If this evidence is NOT accepted by IRG, KR will withdraw SN	KR could not find a higher-quality evidence. If this evidence is NOT accepted by IRG, KR will withdraw SN 08272.
255	08293	KA-KC05956	𩺰	𩺰	Too cursive to identify as "火"	KR will withdraw SN 08293. (Note. This glyph is an error of "𩺰".)
256	08319	KA-KC05960	鵑	鵑	Insufficiently inked, hard to determine 卵/卵.	This glyph is a variant of "鵑". Therefore, the left component is NOT "卵", but "卵".
257	08327	KA-KC05963	鶯	鶯	Not "牛" but "生"?	The upper left component is NOT "生" but "牛". As shown below, "丿" is the first stroke of "鳥".

						
258	08349	KA-KC05970	鸞 鸞	The most right dot of "梁" might be missing in the evidence.		KR will change component "梁" as "梁" (U+09FC4).
259	08363	KA-KC06952	鸞 鸞	Too unclear to identify the glyph shape.	A higher-quality evidence with surrounding text is shown below: Used for a personal name.	
260	08385	KA-KC07184	鸞 鸞	Too unclear to identify the glyph shape.	KR could not find a higher-quality evidence. If this evidence is NOT accepted by IRG, KR will withdraw SN	
261	08399	KA-KC05974	鸞 鸞	Does not look like "宛".		KR will change component "宛" to "宛".
262	08401	KA-KC05975	鸞 鸞	Too unclear evidence to identify all component (麥 could be found).		KR will change the right component to 
263	08402	KA-KC05976	鸞 鸞	The evidence file is		KR will change the glyph as shown below:

					<p>麵 麵 --&gt;</p> <p>Correct JPG files are shown below:</p>  <p>KA-KC05976.jpg</p> <p>KA-KC07185.jpg</p>
				<p>provided with wrong name (KA-KC05976.jpg seems to be the evidence for proposed glyph KA-KC07185)</p>	
264	08411	KA-KC07185	麩 糜	<p>The evidence file is provided with wrong name (KA-KC07185.jpg seems to be the evidence for proposed glyph KA-KC05976)</p>	<p>Correct JPG files are shown below:</p>  <p>KA-KC05976.jpg</p> <p>KA-KC07185.jpg</p>
265	08424	KA-KC06960	廩 廩	<p>Maybe cognate with 廩(U+21540).</p>	<p>This glyph  is a variant of “廩” where “土” be changed to “十”.</p> <p>Therefore, KR did not normalize the character to</p>

						<p>“薰”。</p>
266	08425	KA-KC06961			<p>Too bold and short strokes, hard to identify the glyph shape.</p>	<p>KR will withdraw SN 08425.</p> <p>(Note. This glyph is an error of “”.)</p> 
267	08443	KA-KC06964			<p>Too unclear to identify the glyph shape.</p>	<p>A higher-quality evidence with surrounding text is shown below:</p> 
268	08446	KA-KC07187			<p>Too bold and short strokes, hard to identify the glyph shape.</p>	<p>A higher-quality evidence with surrounding text is shown below:</p> 

269	08449	KA-KC07189			Too bold and short strokes, hard to identify the glyph shape.	 This glyph is a variant of "鼗".
270	08450	KA-KC06966			Too unclear to identify the glyph shape.	KR will withdraw SN 08450. (Note. This glyph is an error of "鼗".) 
271	08452	KA-KC06967			Not "鼠" but "鼠".	According to 《干祿字書》, "鼠" can be normalized to "鼠".  Therefore, "鼠" was normalized to "鼠".
272	08453	KA-KC04769			Not "鼠" but "鼠".	According to 《干祿字書》, "鼠" can be normalized to "鼠".  Therefore, "鼠" was normalized to "鼠".
273	08481	KA-KC04779			Too noisy to identify the glyph shape.	 KR will unify this char with "齒 (U+09461)".
274	08504	KA-KC07191			The right component of "龍" is intentionally normalized?	According to 《干祿字書》, "  " and "  " can be normalized to "龍". Therefore, the right component was normalized to "龍".



//// Three responses were changed: **New responses are in a blue background.**  
 (This and following pages were added on 2014.11.08. and 11.10)

No.	CJK_F2 No.	K Source	Glyph Image	Source Image	Comment(JP)	KR Response
114	05917	KA-KC06664			Too low resolution to find the proposed glyph.	KR will withdraw SN-05917. => Change Radical to 斤 Pound (KXI 069.0)

158	06706	KA-KC07134			Not "㇀" but "少"?	<p>The component is NOT "少", but "㇀".                      Its meaning is the kind of cloth.</p> <p>The glyph is related to "縐".</p> <p>KR will change component "㇀" (a circled component in  <p>--&gt;</p> <p>No glyph change.                      The component is NOT "少", but "㇀".                      Its meaning is the kind of cloth.                      The glyph is related to "縐".</p> </p>
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No.	CJK_F2 No.	K Source	Glyph Image	Source Image	Comment(JP)	KR Response
27 3	08481	KA-KC04779			Too noisy to identify the glyph shape.	<p></p> <p>KR will unify this char with “鑿 (U+09461)”</p> <p>=&gt;This glyph is a variant of “ (U+947F)”</p> <p>and different from “ (U+9461)”.</p> <p>Therefore, KR suggests to keep this glyph.</p> <p>a) A higher-quality evidence of SN 08481 with surrounding text is shown below:</p>  <p>b) If you compare the images above and below, you will notice that SN 08481 is a variant of “ (U+947F)”.</p>

平其心 心到 母過求  
循序漸進 無疑者須要有疑  
字究其訓  
句索其首  
讀書易其氣 眼到 母旁按  
熟讀深思 有疑者須要無疑  
闕其疑 到 母由引

**ISO/IEC JTC1/SC2/WG2/IRG N2018\_KR\_Resp3B**

**Doc. #: Korea JTC1/SC2 K2251\_46B**

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

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Authors: SHIN Sanghyun; CHO Sungduk; KIM Kyongsok

Date: 2014. 11. 03.

Status: National Body Position, Rep. of KOREA

Subject: Resubmission of 16 chars postponed from ExtF1 to ExtF2

1. Background

- 72 KR Hanaja chars were postponed from CJKU ExtF1.
- Out of 72 KR Hanaja chars, 50 characters are resubmitted for possible inclusion in ExtF2.

- Relevant documents:

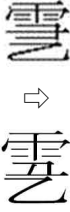
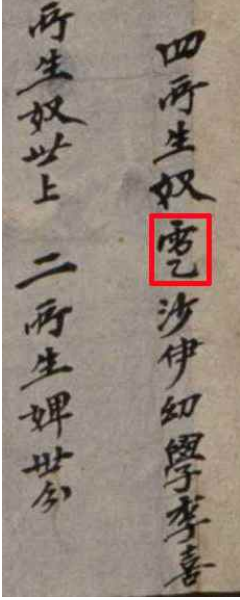
IRG N2017draft\_CJK\_F1v3.0&F2v2.0.xls,

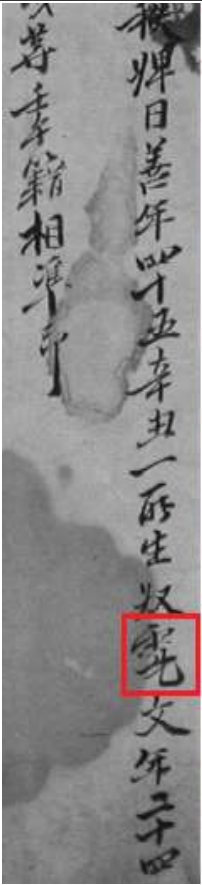


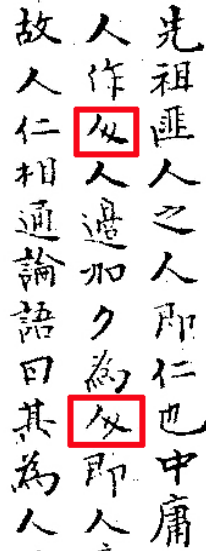
IRG N2017draftCJKF1v3\_0.pdf,

IRG N2017CJKF1v3Confirmed.xls,

IRG N2017CJKF1v3Confirmed.pdf

2. A list of 50 characters

No	CJK_F	K Source	Glyph	Discussion Record	Explanation
01	00160	KA-KC05987		<p>delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41.</p>	 <p>▶ Source : 韓國學中央研究院 所藏, 戶口單子. ▶ Evidence : KA-KC05987_01.jpg</p>


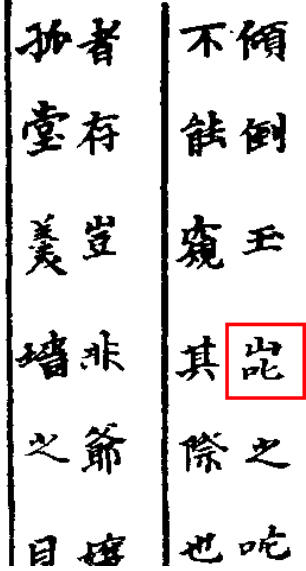
					  <p>▶ Source : 韓國學中央研究院 所藏, 戶口單子. ▶ Evidence : KA-KC05987_02.jpg</p>
02	00225	KA-KC04796		<p>postponed for unification with 00234, delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41.</p>	 <p>▶ Source : 成均館大學校 尊經閣 韓國經學資料 System 所藏, 韓國經學資料集成 83冊, 《詩經講義續集》 ▶ Evidence : KA-KC04796.jpg</p>


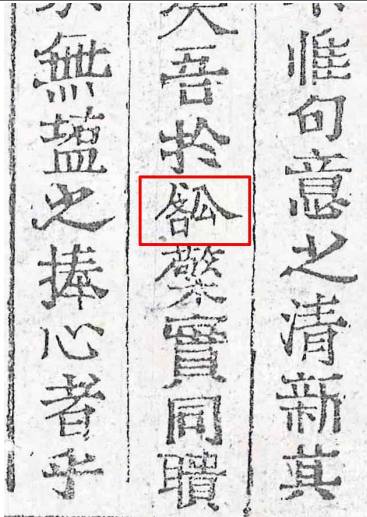
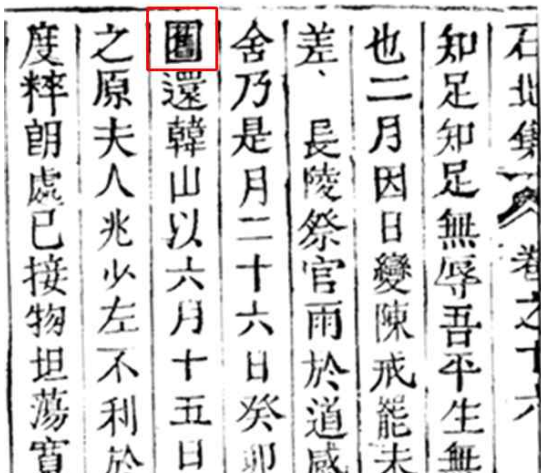
<p>03</p>	<p>00234</p>	<p>KA-KC05994</p>		<p>postponed for unification with 00225, irg41.</p>	 <p>▶ Source: 韓國古典翻譯院 刊行, 韓國經文集叢刊 258輯, 《青莊館全書》</p> <p>▶ Evidence : KA-KC05994.jpg</p>
<p>04</p>	<p>00269</p>	<p>KA-KC06002</p>		<p>delayed for more clear evidence (k), evidence (IRGN1978) not accepted, irg41.</p>	 <p>▶ Source : 全北大學校 博物館 所藏 古文書</p> <p>▶ Evidence : KA-KC06002.jpg</p>


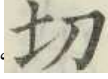

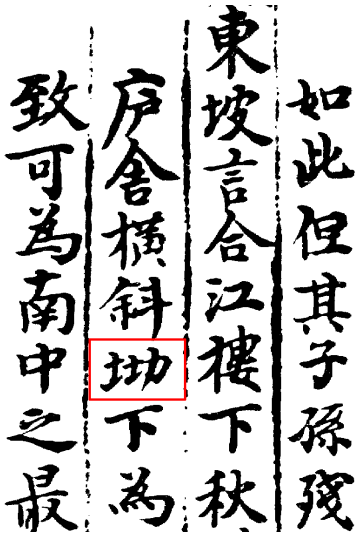
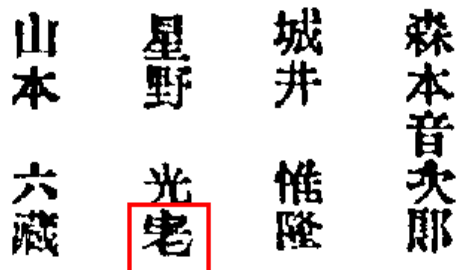
<p>05</p>	<p>00313</p>	<p>KA-KC06017</p>	<p>                 價                  ⇨                  價             </p>	<div data-bbox="831 208 1098 779" data-label="Image"> </div> <p>                 ▶ Source : 韓國國學振興院 所藏 古文書                  ▶ Evidence : KA-KC06017.jpg             </p> <p>                 “” is variant of “置”, therefore “” is variant of “值”                  ex)             </p> <div data-bbox="831 1041 1300 1523" data-label="Image"> </div> <p>                 ▶ Source : 韓國古典翻譯院 《韓國文集叢刊》續080輯                  《豹菴稿》 341上面             </p>
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					 <p>▶ Source: 韓國古典翻譯院 《韓國文集叢刊》 040輯 《高峯集》 004上面</p>
06	00432	KA-KC04834	儻	<p>postponed for radical study, font modified, irg40.</p>	 <p>▶ Source: 韓國學中央研究院 所藏, 《公車類覽》 ▶ Evidence: KA-KC04834.jpg</p>
07	00785	KA-KC06054	勳	<p>deleyed for more clear evidence (k), evidence (IRGN1978) not accepted, irg41. sc11, irg40.</p>	<p>Person name.</p>  <p>▶ Source: 成均館大學校 尊經閣 韓國族譜資料 System, 《鳳城琴氏族譜》</p>

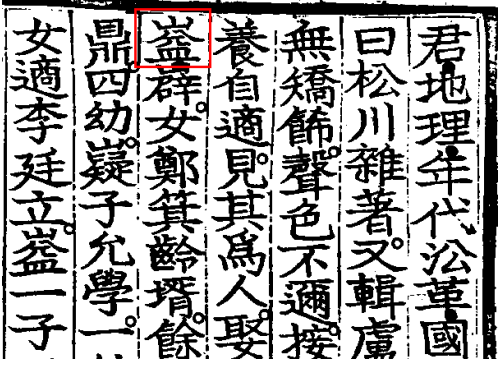
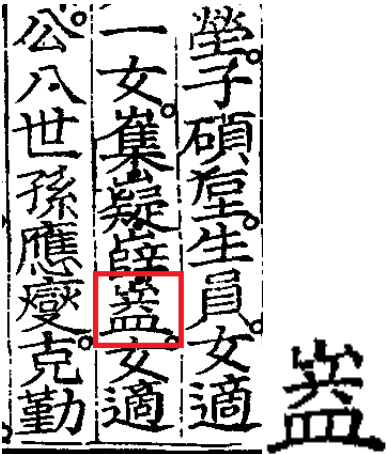




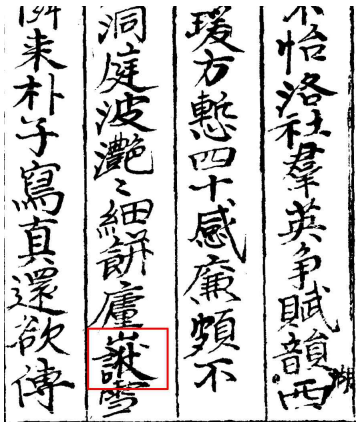
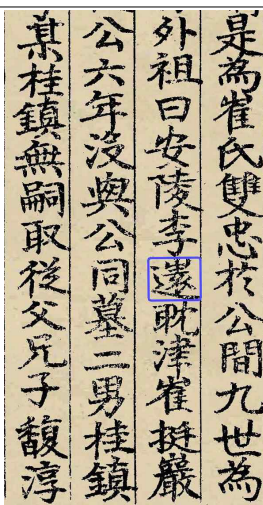

<p>08</p> <p>00949</p> <p>KA-KC06069</p>			<p>𪔐</p>	<p>delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41.</p>	<p>▶ Evidence : KA-KC06054.jpg</p>  <p>▶ Source : 韓國學中央研究院 所藏, 《遊金剛山錄》 28b</p> <p>▶ Evidence : KA-KC06069.jpg</p>
<p>09</p> <p>00962</p> <p>KA-KC06070</p>			<p>𪔐</p>	<p>delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41.</p>	 <p>▶ Source : 韓國學中央研究院 所藏, 《亭榭》 62a</p> <p>▶ Evidence : KA-KC06070.jpg</p>

<p>10</p>	<p>01039</p>	<p>KA-KC06083</p>	<p>唱 ⇒ 唱</p>	<p>delayed for glyph compring to evidence, evidence (IRGN1978) not accepted, new font proposed by ROK, irg41.</p>	 <p>▶ person name ▶ Source : 韓國學中央研究院 所藏, 《伊川邑誌》 ▶ Evidence : KA-KC06083.jpg</p>
<p>11</p>	<p>01149</p>	<p>KA-KC04895</p>	<p>訟</p>	<p>delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41.</p>	 <p>▶ Source : 慶尙大學校 文泉閣 所藏, 《漁隱先生文集》 ▶ Evidence : KA-KC04895.jpg</p>
<p>12</p>	<p>01439</p>	<p>KA-KC04908</p>	<p>舊</p>	<p>delayed for more clear evidence, evidence (IRGN1978) not accepted, sc confirmed to follow pnp, irg41.</p>	 <p>▶ Source : 慶尙大學校 文泉閣 所藏, 《漁隱先生文集》 ▶ Evidence : KA-KC04908.jpg</p>

					<p>▶ Source: 韓國古典翻譯院 《韓國文集叢刊》 231, 《石北集》外集 509上面</p> <p>▶ Evidence : KA-KC04908.jpg</p>
13	01448	KA-KC00611	坳	<p>delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41.</p>	<p>See 《干祿字書》, “” and “” can be normalized to “”.</p>  <p>▶ Source: 韓國學中央研究院 所藏, 《寒皐觀外史》 v56 18a면</p> <p>▶ Evidence : KA-KC00611.jpg</p>
14	01865	KA-KC07003	窳	<p>delayed for more clear evidence (k), evidence (IRGN1978) not accepted, irg41.</p>	 <p>▶ Source: 《朝鮮總督府官報》第708號(1914年 12月 11日)</p> <p>▶ Evidence : KA-KC07003.jpg</p>
15	01920	KA-KC04980	睿	<p>postponed for unification with 01923, evidence (IRGN1978) accepted, new font proposed by ROK, irg41. 01257/G_Z099140 3 has same issue.</p>	<p>This glyph is variant of “睿”.</p>

			<p>Irg41.</p>	 <p>▶ Source : 韓國古典翻譯院 《韓國文集叢刊》 234輯, 《艮翁集》 202卒 下面</p> <p>▶ Evidence : KA-KC04980_01.jpg</p> <p>See another evidence.</p>  <p>▶ Source : 韓國古典翻譯院 《韓國文集叢刊》 301輯, 《成齋集》 384卒 上面</p> <p>▶ Evidence : KA-KC04980_02.jpg</p>
<p>16</p>	<p>02115</p>	<p>KA-KC01007</p>	<p>delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41.</p>	

				 <p>▶ Source : 韓國古典翻譯院 《韓國文集叢刊》 178輯, 《息山集》 p. 449 上面</p> <p>▶ Evidence : KA-KC01007_01.jpg</p> <p>See another evidence.</p>  <p>▶ Source : 韓國古典翻譯院 《韓國文集叢刊》 327輯, 《后山集》 page 327 上面</p> <p>▶ Evidence : KA-KC01007_02.jpg</p>
<p>17</p>	<p>02139</p>	<p>KA-KC05023</p>	<p>雌</p> <p>delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41.</p>	 

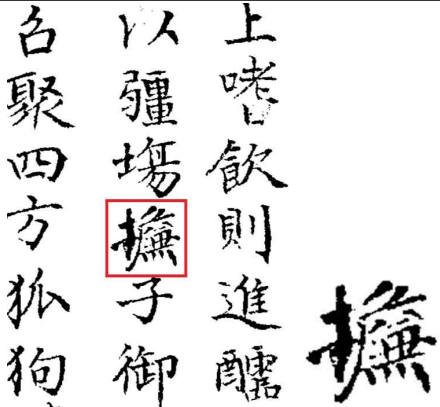
					<p>▶ Source: 韓國學中央研究院 所藏, 《武科榜目》 孝宗 3 壬辰武科</p> <p>▶ Evidence : KA-KC05023.jpg</p>				
18	02151	KA-KC01057	諫	<p>delayed for more clear evidence (k), evidence (IRGN1978) not accepted, irg41.</p>	 <p>▶ Source : 韓國學中央研究院 所藏, 《挹白堂記》</p> <p>▶ Evidence : KA-KC01057.jpg</p>				
19	02153	KA-KC05026	遠	<p>Moved out for shape changing, font modified, see IRGN1979 ROK response, irg42. evidence accepted (k), irg41. sc confirmed to follow pnp, irg41.</p>	 <p>▶ Source: 慶尙大學校 文泉閣 所藏, 《晦峯先生遺書》 64 면</p> <p>▶ Evidence : KA-KC05026.jpg</p> <p>See IWDS UCV No.293.</p> <table border="1" data-bbox="837 1635 1268 1769"> <tr> <td>293</td> <td>袁表表</td> <td>0903A09060</td> <td>遠 遠</td> </tr> </table>	293	袁表表	0903A09060	遠 遠
293	袁表表	0903A09060	遠 遠						
20	02169	KA-KC06205	鮮	<p>delayed for more clear evidence (k), irg41. new font (k), irg41.</p>	<p>Person name.</p> 				

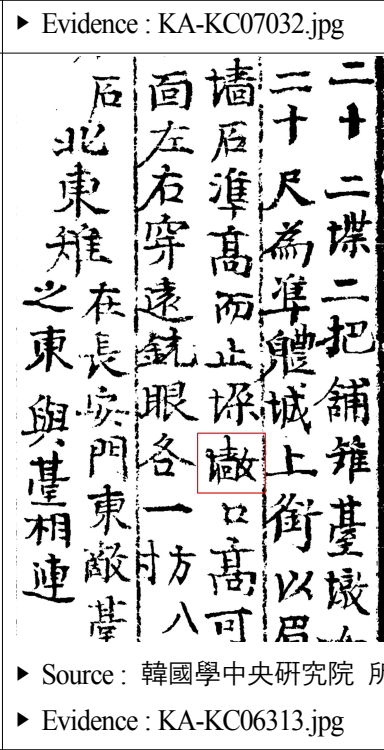

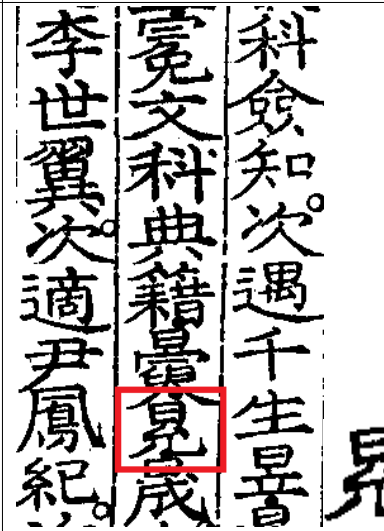






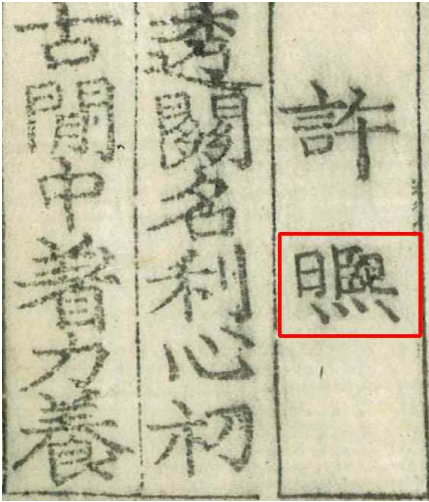
					 <p>▶ Source : 成均館大學校 尊經閣 韓國族譜資料시스템, 《義城金氏族譜》 53면 ▶ Evidence : KA-KC06205.jpg</p>
21	02241	KA-KC06218	幃	<p>delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41. sc9, irg40.</p>	 <p>▶ Source : 全北大學校 博物館 所藏 ▶ Evidence : KA-KC06218.jpg</p>
22	02335	KA-KC06229	廡	<p>delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41.</p>	<p>Person name.</p>  <p>▶ Source : 成均館大學校 尊經閣 韓國族譜資料 System,</p>

					<p>《義城金氏世譜》 page 36</p> <p>▶ Evidence : KA-KC06229.jpg</p>
23	02669	KA-KC06266	<p>愆 ⇒ 愆</p>	<p>delayed for more clear evidence (k), new font (IRGN1978) proposed, unification between glyph and evidence questioned, irg41.</p>	<p>此二者用力可 輕警愆蓋此二 夙興夜寐箴簡 者滑者俱不領</p> <p>▶ Source : 韓國古典翻譯院 《韓國文集叢刊》 257輯, 《青莊館全書》 page 539 上面</p> <p>▶ Evidence : KA-KC06229.jpg</p>
24	02683	KA-KC07026	<p>爍</p>	<p>delayed for more clear evidence (k), evidence (IRGN1978) not accepted, irg41.</p>	<p>姜同長李李李權金 村 萬 正 九壽教 外十三 三人巖爍炯名同海</p> <p>▶ Source : 《朝鮮總督府官報》第3555號(1938年 11月 24日)</p> <p>▶ Evidence : KA-KC07026.jpg</p>
25	02961	KA-KC06300	<p>攬 ⇒ 攬</p>	<p>delayed for more clear evidence (k), evidence (IRGN1978) not accepted, irg41. sc13, fs3, irg40.</p>	<p>This glyph is variant of “攬”.</p>



					<p>  </p> <p>                 ▶ Source: 韓國學中央研究院 所藏, 《明史紀略》(1636年)                  ▶ Evidence: KA-KC06300.jpg             </p>
<p>26</p>	<p>02990</p>	<p>KA-KC06303</p>	<p>攔 ⇒ 攔</p>	<p>delayed for more clear evidence (k) evidence (IRGN1978) not accepted, irg41.</p>	<p>This glyph is variant of “攔”.</p> <p>  </p> <p>                 ▶ Source: 國立中央圖書館 所藏, 《內則集釋》 21面                  ▶ Evidence: KA-KC06303.jpg             </p>
<p>27</p>	<p>03054</p>	<p>KA-KC07032</p>	<p>鼓</p>	<p>postponed unifying 03053, irg40.</p>	<p>  </p> <p>                 ▶ Source: 韓國古典翻譯院 《韓國文集叢刊》 279輯, 《研經齋全集》 85琴 上面             </p>


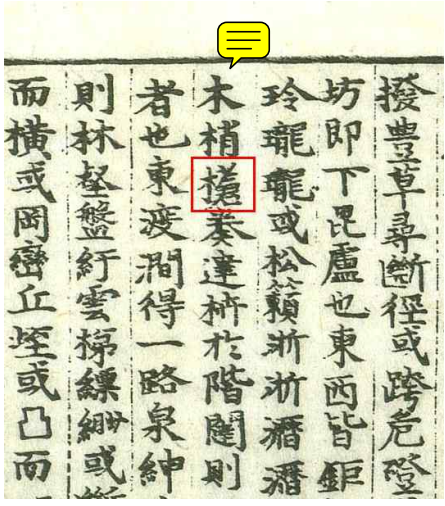
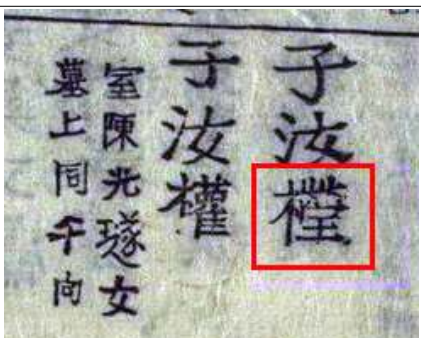

<p>28</p> <p>03058</p> <p>KA-KC06313</p>	<p>墩 ⇨ 墩</p>	<p>postponed for radical 土, irg41. evidence accepted (k), irg41.</p>	<p>Evidence : KA-KC07032.jpg</p>  <p>Source : 韓國學中央研究院 所藏, 《水原郡邑誌》</p> <p>Evidence : KA-KC06313.jpg</p>
<p>29</p> <p>03124</p> <p>KA-KC05142</p>	<p>町</p>	<p>delayed for glyph comparing evidence (k), evidence (IRGN1978) not accepted, irg41.</p>	<p>Evidence : KA-KC05142.jpg</p>  <p>Source : 韓國古典翻譯院 《韓國文集叢刊》續41輯&gt; 《松坡集》 336面</p> <p>Evidence : KA-KC05142.jpg</p>
<p>30</p> <p>03140</p> <p>KA-KC05143</p>	<p>晃</p>	<p>delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41.</p>	<p>Evidence : KA-KC05143.jpg</p>  <p>Source : 韓國古典翻譯院 《韓國文集叢刊》續41輯&gt; 《松坡集》 336面</p> <p>Evidence : KA-KC05143.jpg</p>

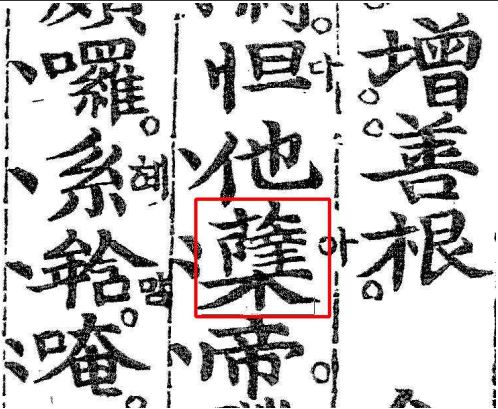
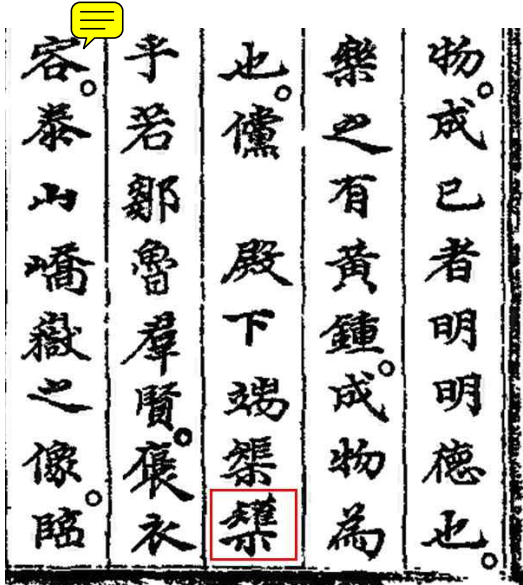

					<ul style="list-style-type: none"> <li>▶ Source : 韓國古典翻譯院 《韓國文集叢刊》260輯, 《下廬集》 508下面</li> <li>▶ Evidence : KA-KC05143.jpg</li> </ul>
31	03305	KA-KC06335		<p>delayed for more clear evidence, (IRGN1978) not accepted, irg41.</p>	 <p> <ul style="list-style-type: none"> <li>▶ Source : 東國大學校 中央圖書館 所藏, 《天鏡集》</li> <li>▶ Evidence : KA-KC06335.jpg</li> </ul> </p>
32	03317	KA-KC05176	 	<p>delayed for more unifiable evidence (k), irg41. new font (k), irg41. sc 14 confirmed to follow pnp, irg41. SC 14, 𦉳 14, see U+7199, irg40</p>	 <p> <ul style="list-style-type: none"> <li>▶ Source : 慶尙大學校 文泉覺 所藏, 《存養齋先生文集》</li> <li>▶ Evidence : KA-KC06335.jpg</li> </ul> </p>

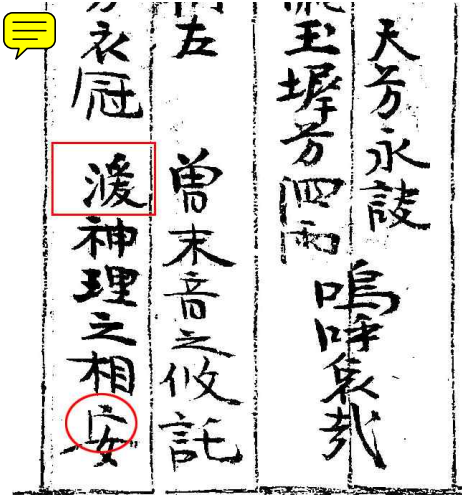
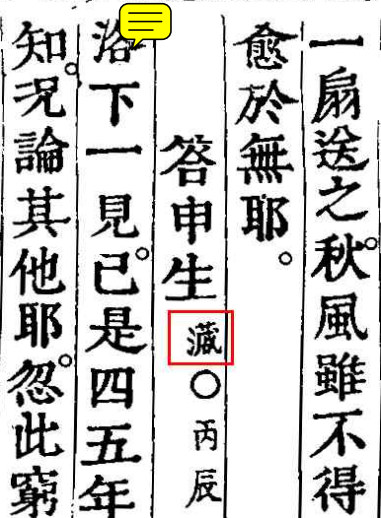
<p>33</p>	<p>03327</p>	<p>KA-KC06337</p>	<p>瞻</p>	<p>delayed for more clear evidence (k) evidence (IRGN1978) not accepted, irg41.</p>	 <p>九正澤姜憲秀朴子 參書官趙東 榮漢沈定燮本</p> <p>▶ Source: 서울大學校奎章閣韓國學研究院, 宮內詔存案第九冊「判府事洪淳穆製進」13張 前 ▶ Evidence : KA-KC06337.jpg</p>
<p>34</p>	<p>03344</p>	<p>KA-KC07038</p>	<p>曠</p>	<p>delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41.</p>	 <p>酒店外懸 外逢李日曠 豆典舍第外從</p> <p>▶ Source : 東學農民革命參與者名譽回復審議委員會, 《東學農民戰爭 史料叢書》 ▶ Evidence : KA-KC07038.jpg</p>

<p>35</p>	<p>03462</p>	<p>KA-KC07044</p>	<p>格</p>	<p>G character kept, K character delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41. unify 03468, irg40.</p>	<p>上段朝鮮産清酒ノ規格表上等酒ノ部中「          」、「特撰堀泉」ハ「特選堀泉、黒松艶緑」          酒ノ部中「銘格」ハ「<b>格柄</b>」ノ孰モ誤、同朝          總督府告示第三百二十八號三五頁下段砂          二段目初行中「生産又ハ」ハ「生産者又ハ」          津邑」、「分蜜上双ニ在リテハ京城府及春          分蜜上双及」ノ孰モ誤、同朝鮮總督府告示          行</p> <p>▶ Source : 朝鮮總督府 官報, 1940.04.10.          ▶ Evidence : KA-KC07044.jpg</p>
<p>36</p>	<p>03539</p>	<p>KA-KC06362</p>	<p>權</p>	<p>delayed for more clear evidence (k), evidence (IRGN1978) not accepted, irg41. sc12, irg40.</p>	<p>朱賊膊開寧跳星州盖          也十月任公使從事鄭          癸巳巡察使<b>權</b>公慄馳          公為首甲午夏賊退捷          罷諸義兵於是公復還</p> <p>▶ Source : 韓國學中央研究院 所藏, 《江城君事實錄》 v01          ▶ Evidence : KA-KC06362.jpg</p>
<p>37</p>	<p>03621</p>	<p>KA-KC07047</p>	<p>規</p>	<p>delayed for more clear evidence (k), evidence (IRGN1978) not accepted, irg41.</p>	<p>This glyph is variant of “<b>規</b>”.</p>

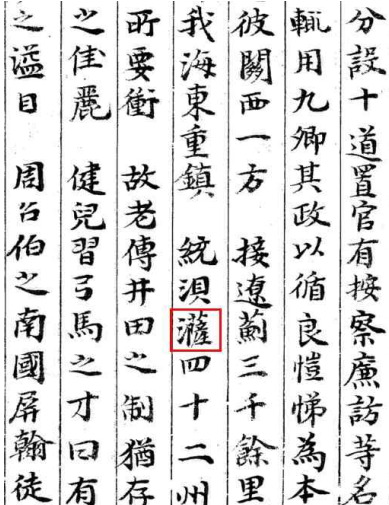

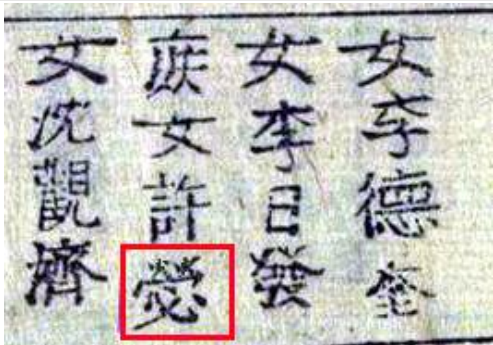


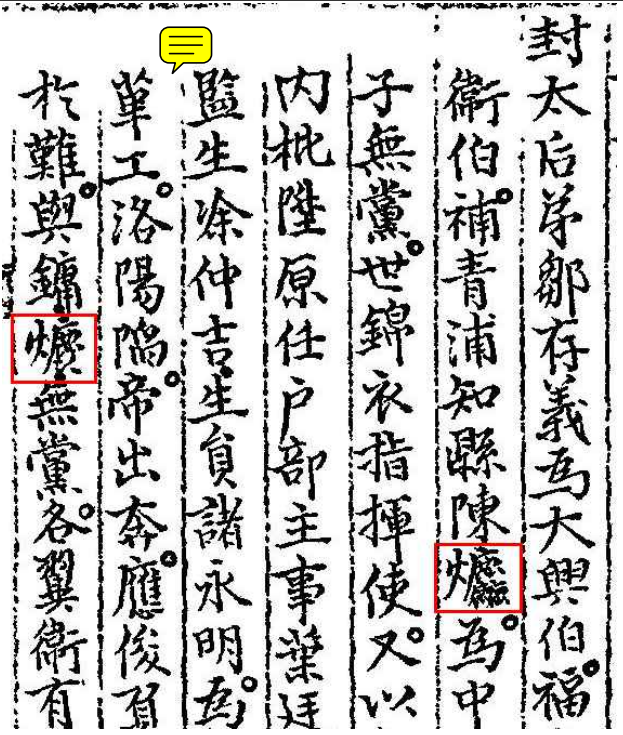

					 <p>                 ▶ Source : 朝鮮總督府 官報, 1913.06.05.                  ▶ Evidence : KA-KC07044.jpg             </p>
38	03647	KA-KC06378	檣	delayed for more clear evidence (k), evidence (IRGN1978) not accepted, irg41.	 <p>                 ▶ Source : 東國大學校 中央圖書館 所藏, 《雪巖雜著》                  ▶ Evidence : KA-KC06378.jpg             </p>
39	03648	KA-KC06377	檣	delayed for more clear evidence (k), evidence (IRGN1978) not accepted, irg41.	 <p>                 ▶ Source : 成均館大學校 尊經閣 所藏, 《義城金氏世譜》                  ▶ Evidence : KA-KC06377.jpg             </p>
40	03663	KA-KC06379	藁	postponed unifying 06415, irg40.	Transliteration of Sanskrit. 

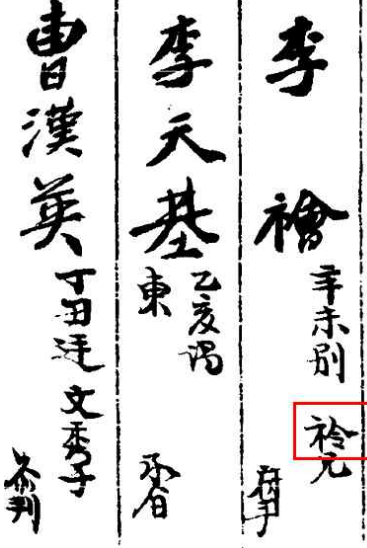
					 <p>▶ Source: 東國大學校 中央圖書館 所藏, 《作法龜鑑 上》 ▶ Evidence: KA-KC06379.jpg</p>
41	03684	KA-KC07050	<p>籩</p>	<p>delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41.</p>	 <p>▶ Source: 韓國古典翻譯院 《韓國文集叢刊》287輯, 《碩齋稿》204面上 ▶ Evidence: KA-KC07050.jpg</p>
42	03698	KA-KC06383	<p>櫛</p>	<p>delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41.</p>	 <p>▶ Source: 東國大學校 中央圖書館 所藏, 《東師列傳 三》</p>

<p>43</p>	<p>04122</p>	<p>KA-KC02108</p>	<p>媛</p>	<p>delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41.sc10, fs3, irg40.</p>	<p>▶ Evidence : KA-KC06383.jpg</p>  <p>▶ Source : Seoul 大學校 奎章閣 韓國學研究院, 公車文23冊「判府事洪淳穆製進」70張 前</p> <p>▶ Evidence : KA-KC02108.jpg</p> <p>※ Compare the shape of 宀 with 安 char within a circle (○)</p>
<p>44</p>	<p>04144</p>	<p>KA-KC05277</p>	<p>濺</p>	<p>delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41.</p>	 <p>▶ Source : 韓國古典翻譯院 《韓國文集叢刊》194, 《陶菴集》 384a</p> <p>▶ Evidence : KA-KC05277.jpg</p>



<p>45</p>	<p>04189</p>	<p>KA-KC06448</p>	<p>灑 ⇒ 灑</p>	<p>delayed for more clear evidence (k), evidence not accepted (k), new font needs to be re-submitted, irg41. sc16, irg40.</p>	 <p>分設十道置官有按察廉訪等名 輒用九卿其政以循良愷悌為本 彼關西一方 接遠藪三千餘里 我海東重鎮 統泂灑四十二州 所要衝 故老傳并田之制猶存 之佳麗 健兒習弓馬之才曰有 之溢目 周台伯之南國屏翰徒</p> <p>▶ Source: Seoul 大學校 奎章閣 韓國學研究院, 《教書抄》 ▶ Evidence : KA-KC06448.jpg</p>
<p>46</p>	<p>04324</p>	<p>KA-KC06463</p>	<p>燭</p>	<p>delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41.</p>	 <p>子德兼 子維義 字子行配泰 仁許氏父燭 臺番內書堂 洞卯向</p> <p>▶ Source: 成均館大學校 尊經閣 韓國族譜資料 System, 《義城金氏世譜》 卷四 45面 back. ▶ Evidence : KA-KC06463.jpg</p>
<p>47</p>	<p>04337</p>	<p>KA-KC06470</p>	<p>燮</p>	<p>delayed for more clear evidence (k), evidence (IRGN1978) not accepted, irg41. sc changed to 12, irg41.</p>	 <p>女李德奎 女李日發 疾女許燮 女沈觀濟</p> <p>▶ Source: 成均館大學校 尊經閣 韓國族譜資料시스템, 《義城金氏世譜》 卷四 15面 後. ▶ Evidence : KA-KC06470.jpg</p>

<p>48</p>	<p>04384</p>	<p>KA-KC07068</p>	<p>熿 熿</p>	<p>delayed for more clear evidence (k) evidence (IRGN1978) not accepted, irg41.</p>	 <p>封太后弟鄒存義為大興伯福 衛伯補青浦知縣陳熿為中 子無黨世錦衣指揮使又以 內批陞原任戶部主事葉廷 監生涂仲吉生負諸永明為 軍工洛陽臨帝出奔應俊有 於難與鑄熿無黨各翼衛有</p> <p>▶ Source : 韓國古典翻譯院 《韓國文集叢刊》 276, 《研經齋全集》 342a. ▶ Evidence : KA-KC07068.jpg</p>
<p>49</p>	<p>04424</p>	<p>KA-KC05351</p>	<p>熿 ⇒ 熿</p>	<p>delayed for glyph comparing evidence (k), evidence (IRGN1978) not accepted, new font needs to be resubmitted, irg41.</p>	 <p>思竑其孫故縣監熿</p> <p>▶ Source : Seoul 大學校 奎章閣 韓國學研究院 所藏, 《純祖實錄》 純祖 2卷 19b. ▶ Evidence : KA-KC05351.jpg</p>

50	05202	KA-KC06578	<p>衿</p>	<p>J character kept, K character delayed for more clear evidence, evidence (IRGN1978) not accepted, irg41. unify 05196, irg40.</p>	 <p>曹漢英 李天基 衿 衿</p> <p>Source : 韓國學中央研究院 所藏, 《玉堂案》 26b. Evidence : KA-KC06578.jpg</p>
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**ISO/IEC JTC1/SC2/WG2/IRG N2018\_KR\_Resp4**  
**Doc. #: Korea JTC1/SC2 K2251\_47**

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

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Authors: SHIN Sanghyun; CHO Sungduk; KIM Kyongsok

Date: 2014. 11. 02.

Status: National Body Position, Rep. of KOREA

Subject: Resubmission of 16 chars withdrawn from ExtF1 to ExtF2

## **1. Background**

- 32 KR Hanaja chars were withdrawn from CJKU ExtF1.
- Out of 32 KR Hanaja chars, 16 characters are resubmitted for possible inclusion in ExtF2.

- Relevant documents:

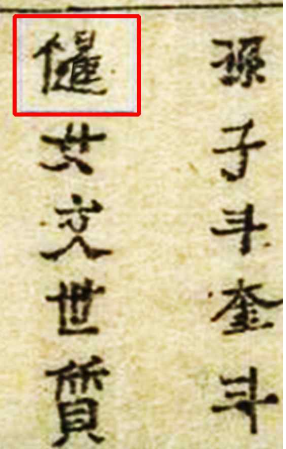
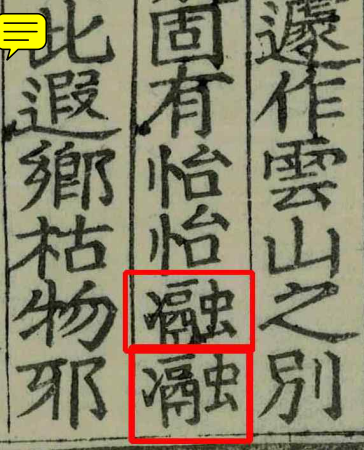
  - IRG N2017draft\_CJK\_F1v3.0&F2v2.0.xls,

  - IRG N2017draftCJKF1v3\_0.pdf,

  - IRG N2017CJKF1v3Confirmed.xls,

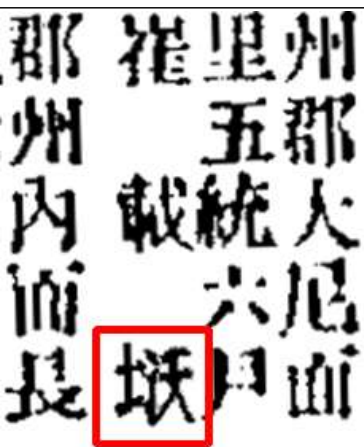
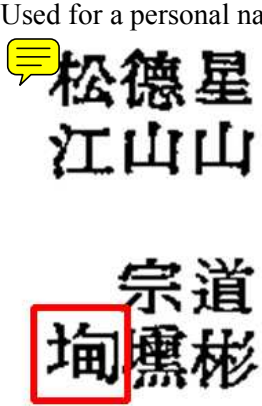
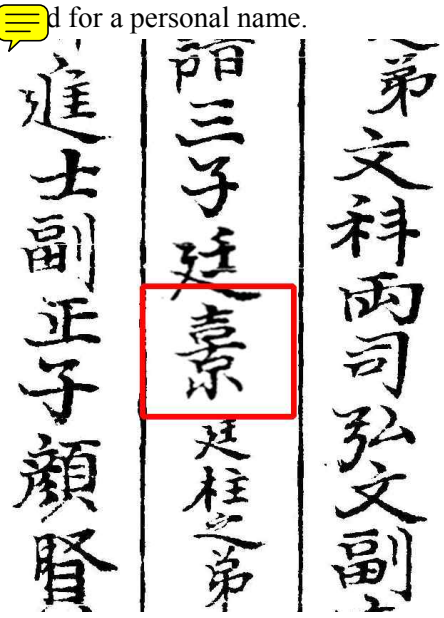
  - IRG N2017CJKF1v3Confirmed.pdf

2. A list of 16 characters

No	CJK_Fv 1.0 No.	K Source	Glyph	Discussion Record	Evidence
01	00392	KA-KC06974	徹	withdrawn, irg41.	Used for a personal name.  <p>▶ Evidence : KA-KC06974.jpg                  ▶ 出處 : 朝鮮總督府 官報</p>
02	00425	KA-KC06027	儻	withdrawn, irg41.	 <p>▶ Evidence : KA-KC06027.jpg                  ▶ 出處 : 成均館大學校 尊經閣 所藏, 《鳳城琴氏族譜》</p>
03	00611	KA-KC04849	融	Withdrawn, see IRGN1978 after irg41.	 <p>▶ Evidence : KA-KC04849.jpg</p>

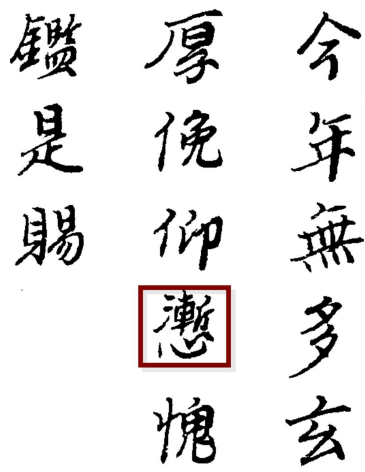

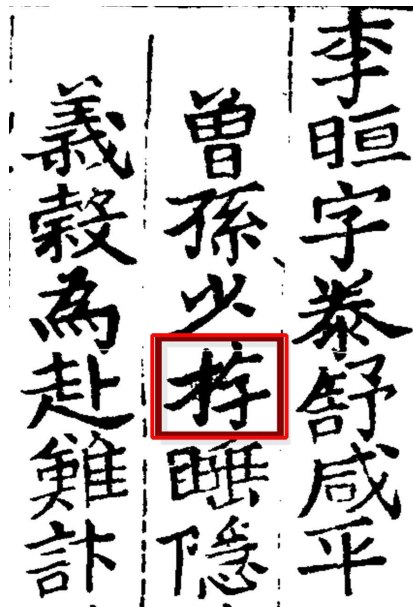

					▶ 出處：慶尙大學校 文泉閣 所藏,《宜庵集》
04	00702	KA-KC06979	荆	withdrawn, irg41.	<p>東再造字直。</p> <p>鑿谷荆荒翳</p> <p>日蒼生億萬</p> <p>▶ Evidence : KA-KC06979.jpg</p> <p>▶ 出處：韓國古典翻譯院 刊行,《韓國文集叢刊》276輯,《研經齋全集》</p>
05	01254	KA-KC00524	噉 ⇒ 噉	Withdrawn, see IRGN1978 after irg41.	<p>士之諤之</p> <p>空版</p> <p>▶ Evidence : KA-KC00524.jpg</p> <p>▶ 出處：韓國學中央研究院 所藏,《規範》</p>
06	01487	KA-KC06989	垓	withdrawn, irg41.	Used for a personal name.






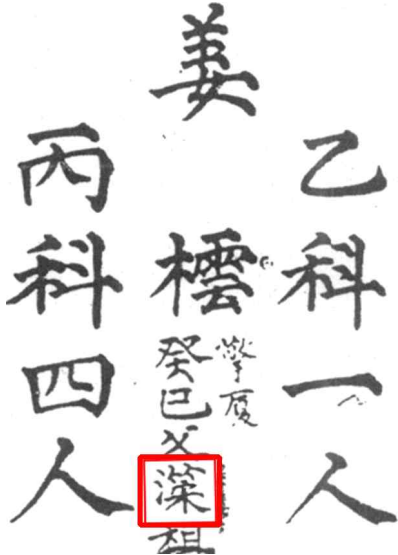
					 <p>州郡大邑 城</p> <p>▶ Evidence : KA-KC06989.jpg ▶ 出處 : 朝鮮總督府 官報</p>
07	01488	KA-KC06990	均	withdrawn, irg41.	<p>Used for a personal name.</p>  <p>星德山 均</p> <p>▶ Evidence : KA-KC06990.jpg ▶ 出處 : 朝鮮總督府 官報</p>
08	01620	KA-KC00798	橐	withdrawn, irg41.	<p>Used for a personal name.</p>  <p>橐</p> <p>▶ Evidence : KA-KC00798.jpg ▶ 出處 : 韓國學中央研究院 所藏, 《日記野史》</p>

<p>09</p>	<p>02445</p>	<p>KA-KC05061</p>	<p>𨔵</p>	<p>withdrawn, irg41.</p>	<p> This glyph is a variant of “泛”.</p> <p>疾之道亟許入 房之啓 <b>𨔵</b> 以不 警責殿下不得 前一時失言而</p> <p>▶ Evidence : KA-KC05061.jpg ▶ 出處 : 韓國學中央研究院 所藏,《紫橋小藏》</p>
<p>10</p>	<p>02525</p>	<p>KA-KC06247</p>	<p>𨔵</p>	<p>withdrawn, irg41.</p>	<p>This glyph is variant of “悖”.</p> <p></p> <p>子既叅舉義石 怒氣 <b>𨔵</b> 貴以 實之上李适以</p> <p>▶ Evidence : KA-KC06247.jpg ▶ 出處 : 韓國學中央研究院 所藏,《國朝編年》v19</p>
<p>11</p>	<p>02695</p>	<p>KA-KC05100</p>	<p>𨔵</p>	<p>withdrawn, irg41.</p>	<p>This glyph is a variant of “慙” </p>



					 <p>                 ▶ Evidence : KA-KC05100.jpg                  ▶ 出處 : 韓國學中央研究院 所藏, 《東宮日錄》             </p>
12	02783	KA-KC05113	掙	withdrawn, irg41.	<p>  The glyph is a variant of “旂”.                 </p>  <p>                 ▶ Evidence : KA-KC05113.jpg                  ▶ 出處 : 韓國學中央研究院 所藏, 《湖南節義錄》             </p>
13	03268	KA-KC06329	矚	withdrawn, irg41.	<p>Used for a personal name. </p>

					 <p>▶ Evidence : KA-KC06329.jpg                  ▶ 出處 : 成均館大學校 尊經閣 所藏, 《義城金氏世譜》</p>
14	03964	KA-KC07054	洧	withdrawn, irg41.	<p>Used for a personal name.</p> <p>河 金 金 </p> <p>世 錫 宅</p> <p>泓 洧 欽</p> <p>▶ Evidence : KA-KC07054.jpg                  ▶ 出處 : 朝鮮總督府 官報</p>
15	04117	KA-KC07058	漑	withdrawn, irg41.	<p>Used for a personal name.</p> <p>朴 朴 鄭</p> <p>命 圭 來 </p> <p>壽 漑 植</p>

					<p>▶ Evidence : KA-KC07058.jpg</p> <p>▶ 出處 : 朝鮮總督府 官報</p>
16	04123	KA-KC05275	溙	<p>Withdrawn, see IRGN1978 after irg41.</p>	<p>This glyph is a variant of “溙(U+23F64).” Used for a personal name. </p> <p>According to 《干祿字書》, “” is a variant of “”.</p>  <p>▶ Evidence : KA-KC05275.jpg</p> <p>▶ 出處 : 韓國學中央研究院 所藏, 《文科榜目》</p>

\* \* \*

# 4541 not unify

04541	玘 G_CY0651	u+7398 u+248F1	7398 主 96.3 玘 玘 玘 玘 玘 03-3E7B H4026 T3-296E J1-4887 K0412C	Unification	UCV#121	unify 04542, irg40.	J/SAT
	玘 Z_SAT01647 G_CY0651, Z_SAT01647		248F1 主 96.3 玘 玘 玘 UCS2003 GKX-07/27/24 H-FD74				

CY0651 evidence: 宋王安石臨川集二一次韻酬宋玘詩

次韻酬宋玘六首

from 臨川集

In the Chinese ancient books, 己 and 巳 are difficult to distinguish. but 巳 is different from 己 and 已.

據華陽集卷三六宋庠神道碑、  
 〔三〕父玘「玘」原作「杞」，  
 父玘〔三〕，嘗爲九江掾，  
 東都事略卷六五本  
 長編卷二〇〇、  
 傳

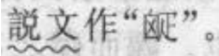
誣奏元爲同產妹婿宋  
玨請求。

## 4784 not unify

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment From
04784	 G_CY2324 G_CY2324	U+24D19	24D19 正 103.7 𠃉 𠃉 𠃉 UCS2003 GK00767.21 T4-302E	Unification	UCV#361		J/SAT

361 | 囟 囟 囟  
| 囟

囟 means Forehead.囟/囟 means window.

CY2324 evidence:  說文作“𠃉”。

But 𠃉 from *Ci Yuan* (辭源) is a wrong shape.

The original source of 𠃉 is *Shuo Wen Jie Zi* (說文解字):  𠃉#

# 5989 not unify

05989	腸 G_ZJW01946 G_ZJW01946	U+8178	8178 𠃉 13019 腸 腸 腸 腸 腸 腸 G1-3026 H61-887A T1-9023 J0-4432 K0-6273 V2-6759	Unification		J/SAT
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孝用享，用腸（賜）眉壽，子子孫孫，用受大福無疆。

腸 (賜) 腸 is 易. is used as 賜.

# 6200 unify

06200	𦵒 G_CY3027 G_CY3027	U+8394	8394 𦵒 1407 𦵒 𦵒 𦵒 𦵒 𦵒 G3602C H62-0706 T2-390A J1-9029 K3-6771	Unification	H: Annex S.1.5.i: Addition or omission of a minor stroke	H, J/SAT
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CY3027 evidence: 瘋者，將以療疾。”淮南子汜論漢高誘注引詩瘋作“𦵒”。

The different versions of *Huai Nan Zi* (淮南子): 商 商 (earlier)、 商 商、 商 (wrong)

2A18C  
鳥 196.12

UCS2003 GKX-1502.11 T7-5A6D

# 6835 not unify

06835	𦵒 G_CY2655 𦵒 Z_SAT00096 G_CY2655, _SAT00096	U+279AC	279AC 𦵒 149.5 𦵒 𦵒 𦵒 UCS2003 GKX-1156.13 T64E77	Unification	UCV#257 Difference of minor stroke addition.	unify 06833, irg40. J/SAT
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258	筑筑	<b>Disunified List</b> 7B51 筑筑筑筑筑筑筑 25B11 筑筑筑 <small>竹 118.6 G0-567E HB1-B5AE T1-6134 J0-435E K0-7558 V1-6170 竹 118.5 UCS2003 GKX-0880.01 T6-4277</small>	
		<b>Unified List/Compatibilities</b> 7BC9 築築築築築築築 2F963 築 <small>竹 118.10 G1-567E HB1-BF76 T1-7160 J0-4358 K0-7559 V1-6227 竹 118.10 T7-2640</small>	

Unify to Z\_SAT00096, not unify to 279AC

玊 is a wrong shape of 玊.

## 7659 unify

07659	𠄎 G_XC0438 G_XC0438	U+09FD4	9FD4 𠄎 § 167.10 UTC-00853	Unification	G_XC0438 should be unified to UTC-00953 that is included in Amd 2 draft as addition of UNC.	J/SAT
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## 4749 agree SC=9

04749	𠄎 04749 G_Z3481503	102.0 𠄎 8 5	SC	SC=9	H: #42 of IRGN 954AR & IRGN 1105	H, J/SAT
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42 | 𠄎 | 乙 | 3

## 7944 disagree SC=16


















07944	𠄎 07944 G_GFC066	177.0 𠄎 16 2	SC	SC=15		J/SAT
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





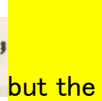







36 | 𠄎 | | 4 | 𠄎 𠄎 𠄎 𠄎










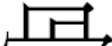








# Reply JapanSAT-Evidence






04664	瓜豕虫 G_CY2594	Not found in the evidence file.	postpone
07944	𦵑 G_GFC066	Request for evidence of actual usage per IRG P&P 2.2.3c	Simplification by analogy 
08006	𦵑 G_GFC070	Request for evidence of actual usage per IRG P&P 2.2.3c	Simplification by analogy 
06104	𦵑 G_PGLG3047	The right component of proposed glyph does not look like “六”.	 “六” 
08284	𦵑 G_PGLG4004	The left component is too cursive to identify as “魚”.	  The left component changes to “魚”.
06908	𦵑 G_XHZ044	Not found in the evidence file. Request for evidence of actual usage per IRG P&P 2.2.3c	 hu  迅速分裂的 音; 动刀甚微, ~ 然已 解. 208
07017	𦵑 G_XHZ047	Not found in the evidence file.	change to  
08005	𦵑 G_XHZ069	Request for evidence of actual usage per IRG P&P 2.2.3c	Simplification 
08143	𦵑 G_XHZ069	Request for evidence of	Simplification 



	G_XHZ075	actual usage per IRG P&P 2.2.3c	
08144	 G_XHZ076	Request for evidence of actual usage per IRG P&P 2.2.3c	Simplification 
08146	 G_XHZ078	The glyph design of the right component is different from the evidence. The evidence is similar to common G shape, but proposed glyph is different.	 The right component changes to “  ”.
08147	 G_XHZ079	The glyph design of the “  ” component is different from the evidence. The evidence is similar to common G shape “  ” but proposed glyph is different.	 The right component changes to “  ”.
07244	 G_Z0581206	The contrast of the length of 3 horizontal strokes is different from the evidence. It is intended?	 change to “  ”.
07259	 G_Z0872201	The evidence looks like “  ” but the	 change to “  ”.

		proposed glyph is not. The proposed glyph is preferred glyph shape?	
05649	 G_Z1241201	The right component shape is different between the evidence and the proposed glyph	Change  to 
07074	 G_Z1252506	The head is similar to “𠄎”, not “祭”.	Change  to 
04777	 G_Z1541407	The middle component is hard to identify as “土”	 [fa:n¹] ( )张; ( )件; ( )条; ( )床;  means block/piece, so the right component must be 塊
06478	 G_Z1642303	Not “荒” but “充”.	 the component is 充 fwz [fw²] 荒; 荒凉,  荒芜; 寂寞; 冷落: 型~。 but the meaning is 荒(荒)
06026	 G_Z3441301	Not “丑” but “𠄎”	 is a variant of 丑.  𠄎 𠄎 𠄎
06613	 G_Z3672104	Not “𠄎” but “𠄎”	 The right component changes to “𠄎”.
06476	 G_Z3702404	Not “采” but “采”	 looks like 采. But 采 has no meaning in this character.

08302	 G_Z4252401	The left component “六” might be too small.	agree
06989	 G_Z4301501	The right component is different between the evidence and proposed glyph.	Change  to  
05765	 G_ZJW01936	The evidence lacks the printed-form Sung or Mingtypeface	Change the evidence
07764	 G_ZJW01937	The evidence lacks the printed-form Sung or Mingti typeface	Change the evidence
07399	 G_ZJW01940	The left middle “口” is missing in proposed glyph.	Change the evidence The book with the evidence is published in Taiwan, so the  is written as  .
08433	 G_ZJW01950	The upper left “口” is missing in evidence	New mark in the evidence 
08177	 G_ZJW01953	The left components of the evidence and proposed glyph might not be unifiable. If unifiable, it should be added to UCV.	Change the evidence, and change the glyph to  . 
07751	 	Different from evidence	change the glyph to  

	G_ZJW01954		
07365	 G_ZJW01959	The evidence lacks the printed-form Sung or Mingti typeface	Change the evidence
07368	 G_ZJW01960	The evidence lacks the printed-form Sung or Mingti typeface	New mark in the evidence
07340	 G_ZJW01965	“壬” is missing in evidence.	Change the evidence  in  is 2123C壬, not 58EC 壬. Our old standard is not distinguish between 2123C壬 and 58EC 壬. So the evidence uses 58EC 壬 but not 2123C壬. For example: 