HKSAR's Review Comments on CJK 2015 v3.0

The Hong Kong Special Administrative Region has reviewed CJK 2015 v3.0 and has the following comments:

1. Unification

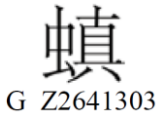| SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
00775	塳 UTC-02849	U+2A909	塳 2A909	Unification	By referring to IWDS (based on IRG#42) and KangXi Radical-Stroke Index, should UTC-02849 be unifiable with 塳 (U+2A909)? IWDS (based on IRG#42): 26 ｜兴 兴 水 → 水 KangXi Radical-Stroke Index:	Original attributes: $$\frac{32}{\dfrac{土}{11 \mid 4}}$$
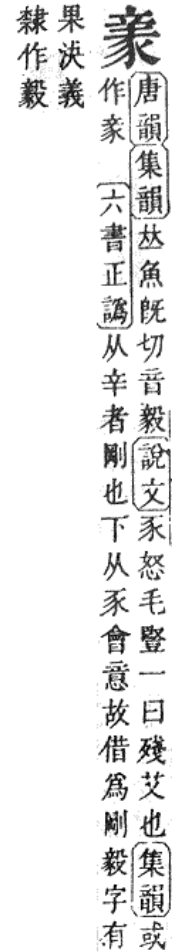
SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
00892	㜈 UTC-01470	U+21827	㜈 21827	Unification	According to IWDS (based on #42), UTC-01470 should be unifiable with U+21827. Code chart: IWDS (based on #42): Compatibility Ideographs	Original attributes: $\dfrac{38}{\text{女}}$ $\overline{11 \quad\mid\quad 1}$
01327	㝑 KC-01343	U+2CF4E	2CF4E 㝑 USAT-00446 (Ext F)	Unification	KC-01343 is identical to U+2CF4E. Should they be given the same radical-stroke value, i.e. 8.9 or 62.7? IRGN2130ExtF:	Original attributes: $\dfrac{62}{\text{戈}}$ $\overline{7 \quad\mid\quad 4}$

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03739	蹎 G_Z2641303	U+2E52A	2E52A 虫 142.10 蹎 USAT-05420 (Ext F)	Unification	According to IWDS (based on #42), G_Z2641303 should be unifiable with U+2E52A. As stated on page 2 of IRGN2133 ChinaResponseP2, China agreed that the font was unifiable with USAT-05420 of Ext F. IWDS (based on #42): Page 2, IRGN2133 ChinaResponseP2:	Original attributes: $\dfrac{142}{虫}$ 10 | 1

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03764	 T13-3071	U+2504B		Unification	T13-3071 and U+2504B are cognates. According to Annex S.1.5 i): addition or omission of a minor stroke, they should be unifiable. Evidence: Reference: 	Original attributes: $\dfrac{143}{血}$ 4 1
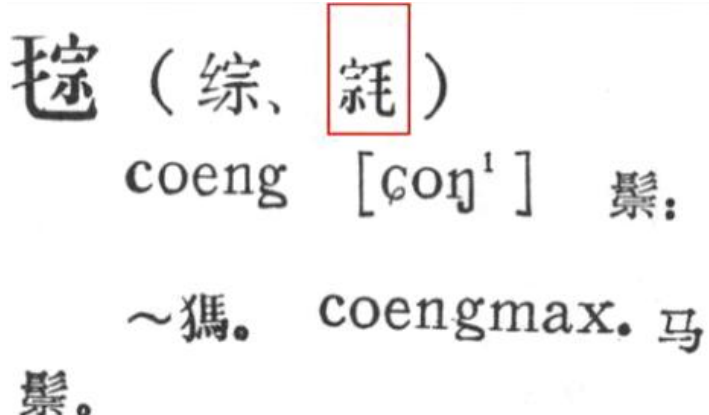
SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03798	禅 UTC-01941	U+0891D	禅 0891D	Unification	According to IWDS (based on IRG#42) and Annex S.1.5 i): addition or omission of a minor stroke, UTC-01941 should be unifiable with U+0891D. IWDS (based on IRG#42):	Original attributes: $\frac{145}{衣}$ 8 | 4
03800	裲 UTC-01942	U+2B304	裲 2B304	Unification	According to IWDS (based on IRG#42), UTC-01942 should be unifiable with U+2B304. IWDS (based on IRG#42):	Original attributes: $\frac{145}{衣}$ 8 | 5
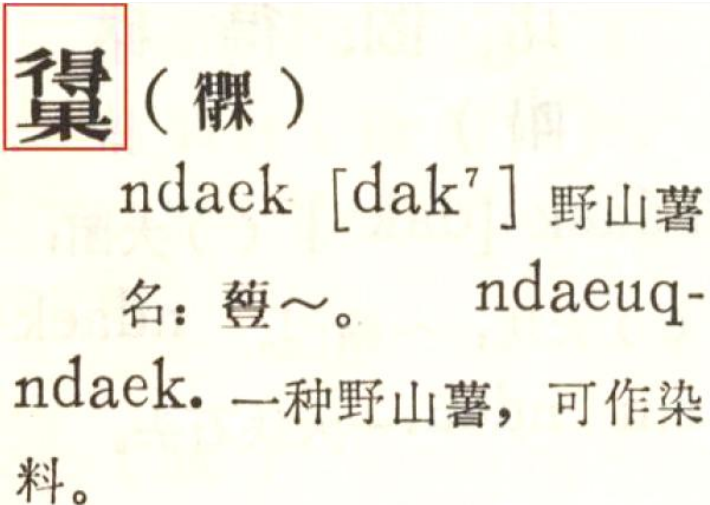
SN1	Image 1	SN2	Image 2	Comment Type	Comment		Note
03863	T13-307B	U+279FF		Unification	T13-307B and U+279FF are cognates. Evidence:	Are they be unifiable? KangXi Dictionary (1163.100):	Original attributes: $\frac{149}{言}$ 7 3

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03982	豙 UTC-01166	U+27C4F	𧱏	Unification	UTC-01166 and U+27C4F are cognates.　According to Annex S.1.5 i): addition or omission of a minor stroke, UTC-01166 should be unifiable with U+27C4F. Evidence:　　　　　　　　KangXi Dictionary (1196.220):	Original attributes: $\dfrac{152}{豕}$ 6 ⎪ 4

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03992	 GHZR63859.23	U+27C94	 27C94	Unification	Should GHZR63859.23 be unifiable with U+27C94 in accordance with IWDS (based on #42)? IWDS (based on #42): 	Original attributes: $$\frac{152}{豕}$$ 15 | 3

2. Radical
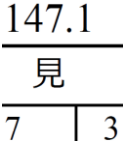
SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
00947	氉 G_Z0811503			Radical	In the light of the meaning, should the radical be 毛 (Fur, R82) rather than 宀 (Roof, R40)? If yes, then SC=8, FS=4. Evidence:	Original attributes: $\dfrac{40}{宀}$ $\overline{9 \mid 1}$

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
01206	𣪠 G_Z3501301			Radical	In the light of the meaning, should the radical be 木 (Tree, R75) rather than 彳 (Step, R60)? If yes, then SC=15, FS=3. Evidence: 	Original attributes: $\dfrac{60}{彳}$ 16 丨 2

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
01207	徽 UTC-01728			Radical	In the light of the meaning, should the radical be 魚 (Fish, R195.1) rather than 彳 (Step, R60)? If yes, then SC=11, FS=3. Evidence: 鯪 "徽"的类推简化字。 KangXi Dictionary: 1476.330 (Fish, SC=11)	Original attributes: $\dfrac{60}{彳}$ 16 │ 2

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
01314	礀 G_Z0072303			Radical	In the light of the meaning, should the radical be 巾 (Turban, R50) rather than 心 (Heart, R61)? If yes, then SC=18. Evidence:	Original attributes: $\dfrac{61}{心}$ $\dfrac{17 \quad | \quad 1}{}$

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03667	糵 G_Z3081202			Radical	In the light of the meaning, should the radical be 木 (Tree, R75) rather than 艸 (Grass, R140)? Evidence: mak [ma:k⁷] 果子： 偲～内厄帅。　Aen mak neix ndei gwn. 这个果 好吃。	Original attributes: $$\frac{140}{艸}$$ 15 | 2

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03825	睧 G_Z4071301			Radical	The radical should be 147 instead of 147.1 as it is not in simplified form. Evidence: Page 25, IRGN2155ChinaResponsesPart2Zhuang:	Original attributes: $\dfrac{147.1}{見}$ 7 ⏐ 3
		03825	睧 G_Z4071301	Font design	The glyph does not match the evidence; glyph uses simplified radical, but evidence uses traditional; change radical from 147.1 to 147	UTC ⏐ Will change the glyph
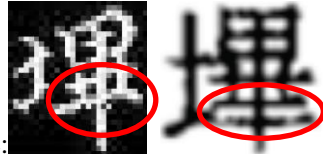
SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03962	嵤 T13-3121			Radical	According to the evidence, 嵤 is a variant of 容 (radical: 宀 (Roof, R40)). Should the radical of 嵤 be 宀 (Roof, R40) too, rather than 谷 (Valley, R150)? If yes, then SC=17, FS=3 Evidence:	Original attributes: $\dfrac{150}{谷}$ 13 | 4

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
04268	T13-3132			Radical	It is noted that ⌐ is not a variant form of 辵 (Walk, R162). Should the radical be changed to 乙 (Second, R5) instead? Evidence: Discussion record: no change of radical, irg47. pending Radical change to 一 or 丿, irg46.	Original attributes: $\dfrac{162}{\underset{4 \mid 3}{辵}}$
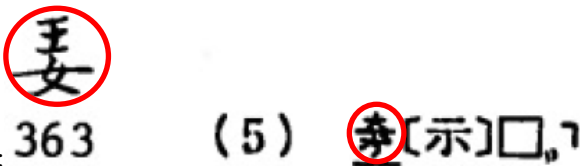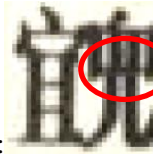
3.　Font design

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
00741	KC-00688			Font design	It is suggested that the first dot should be modified. 6D09 水 85.6 Reference: 洉(G5-5541) 洉(HB2-CFAC) 洉(T2-2B6C) 沴(K2-402B)	Original attributes: $\dfrac{32}{\underset{9 \mid 4}{土}}$
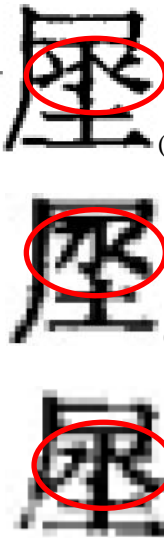
SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
00762	塓 KC-00720			Font design	The upper right component of KC-00720 looks more like 卄 than 廿. Should it be modified to make the second horizontal stroke clearer? 塓 塓 Bitmap: 塓 Evidence:	Original attributes: $\dfrac{32}{土}$ 11 ⊥ 1
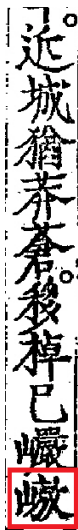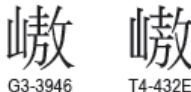
SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
00771	埤 KC-00724	00767	埤 UTC-01220	Font design	It is suggested that the last horizontal stroke of KC-00724 should be removed while that of UTC-01220 should be longer than the second last horizontal stroke as shown in the evidence. If the fonts are so modified, should they be disunified and the SC of KC-00724 be changed to 10? Evidence: Discussion record: unify 00767, irg46.	Original attributes: $\frac{32}{土}$ 11 | 2
00777	塡 UTC-01219			Font design	As shown in the evidence, the upper right component of UTC-01219 looks like 直 rather than 直. Should the component be modified to reflect the actual shape of the font? Evidence:	Original attributes: $\frac{32}{土}$ 12 | 1

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
00788	墅 KC-00773			Font design	The upper left component as shown in the evidence looks like 由 rather than 田. Should KC-00773 be modified to reflect the actual shape of the font? Evidence:	Original attributes: $$\frac{32}{土}$$ 13 丨 1
00806	燦 KC-04946			Font design	The lower left component shown in the evidence looks like 兀 rather than 兀. Should KC-04946 be modified to reflect the actual shape of the font? Evidence:	Original attributes: $$\frac{32}{土}$$ 24 丨 1
00828	套 UTC-00992			Font design	As shown in the evidence, the last stroke is ⟍ rather than ⟍. Should UTC-00992 be modified to reflect the actual shape of the font? Evidence:	Original attributes: $$\frac{37}{大}$$ 4 丨 3
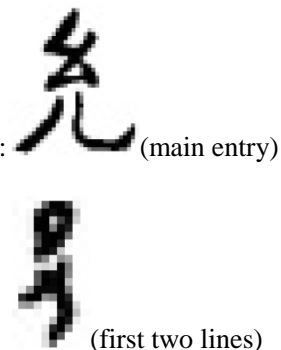
SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
00835	㛪 G_Z3481504			Font design	It is suggested that the left component of G-Z3481504 should adopt 大 rather than 大. Evidence:	Original attributes: $\dfrac{37}{大}$ 7 | 2
00857	妾 UTC-01353			Font design	The font shown in the main entry looks different from that shown in the first line. Which one is stable? Evidence: 363 （5） 【示】口,	Original attributes: $\dfrac{38}{女}$ 4 | 1
00980	宨 G_Z3951603			Font design	It is suggested that G_Z3951603 should be modified by disconnecting the last two strokes from the upper right component as shown in the evidence. Evidence:	Original attributes: $\dfrac{40}{宀}$ 13 | 2

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
00983	窨 UTC-01226			Font design	As shown in the evidence, the lower component looks like 淸 rather than 清. Should modification be made to UTC-01226? Evidence:	Original attributes: $$\frac{40}{宀}$$ 14 ⏐ 5
00999	屄 G_Z4982402			Font design	It is suggested that the last stroke of the left component should be modified as a dot rather than a right-falling stroke. Evidence:	Original attributes: $$\frac{44}{尸}$$ 5 ⏐ 5
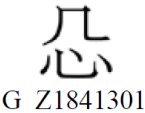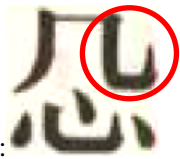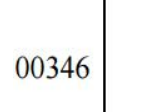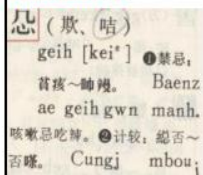
SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note

01006	UTC-02809			Font design	It is noted that the middle component of UTC-02809 looks different from that shown in the evidence where the main entry adopts and the sub-entry adopts . Which one is stable?
					
					 Evidence: (main entry)
					  (sub-entry)
					  (last line)
						Original attributes: $$\frac{44}{尸}$$ 7 | 5
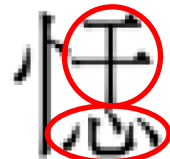
SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
01054	嶹 KC-00986			Font design	It is suggested that KC-00986 should be modified as the middle component shown in the evidence does not merely comprise 亠 and 力. It looks more like 㠂 (U+3802), forming the term 巉嶹. Evidence: Code chart:	Original attributes: $$\frac{46}{\frac{山}{8 \quad 丁 \quad 4}}$$

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
01059	嵒 KC-00995			Font design	It is suggested that KC-00995 should be modified as the middle component shown in the evidence looks like ⊟ rather than ⊡ . If the font is modified, then SC=10. Evidence:	Original attributes: $\dfrac{46}{山}$ 9 ｜ 4
01066	嵿 KC-01028			Font design	It is suggested that KC-01028 should be modified as the right component shown in the evidence looks like 将 rather than 將. If the font is modified, then SC=9, FS=4; if the font remains unchanged, FS=5. Evidence:	Original attributes: $\dfrac{46}{山}$ 11 ｜ 2
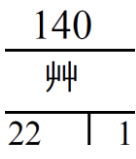
SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
01072	嵜 KC-01045			Font design	It is suggested that one horizontal stroke should be removed from the upper right component of KC-01045 so as to reflect the actual shape of the font as shown in the evidence. If the font is modified, then SC=11. Evidence:	Original attributes: $\dfrac{46}{山}$ 12 | 4
01073	嶡 G_Z1761307			Font design	It is suggested that the highlighted slash of the right component of G_Z1761307 should be lengthened so as to reflect the actual shape of the font as shown in the evidence. Evidence:	Original attributes: $\dfrac{46}{山}$ 13 | 1
01125	兊 UTC-01319			Font design	The shape of the font shown in the main entry of the evidence does not look like that in the entry. Which one is stable? Evidence: (main entry) (first two lines)	Original attributes: $\dfrac{52}{幺}$ 2 | 3
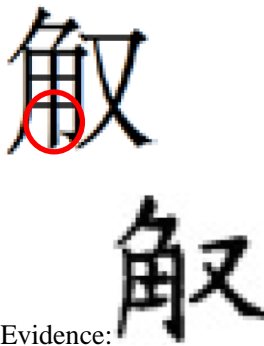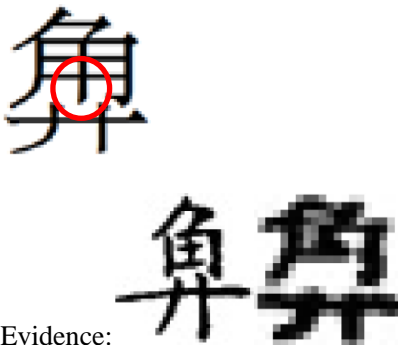
SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
01145	廄 KC-01124			Font design	It is suggested that KC-01124 should be modified as the upper component inside the radical looks more like 失 than 矢. Evidence:	Original attributes: $$\frac{53}{广}$$ 11 | 3
01208	忥 UTC-01006			Font design	It is suggested that the proportion of the upper component to the lower component of UTC-01006 should be adjusted. Evidence:	Original attributes: $$\frac{61}{心}$$ 1 | 5
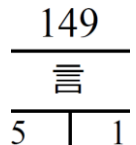
SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
00346	G_Z1841301			Font design	It is suggested that G_Z1841301 should be modified by folding back the last stroke of the upper component as shown in the evidence so as to reflect the actual shape of the font. Evidence: Discussion record: radical changed to 61 心, irg47. Page 5, IRGN2155ChinaResponsesPart2Zhuang:	Original attributes: $$\frac{61}{心}$$ 2 | 3
		00346	G_Z1841301	Radical	It's mean taboo or a fuss. Change its radical to 61(心), SC to 2 and FS T to 3 will be better. Code chart: 51E0 几 16.0 G0-3C38 HB1-A44C T1-442D J0-515C K1-5B29 V1-4C68	Agree 形声字，从"心"，"几"声。部首为"心"的意见正确。 （欺、咭） geih [kei˙] ❶禁忌，菩孩～帅褪。❷计较，絕否～否噤。 ae geih gwn manh. Cungj mbou Baenz
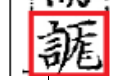
SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
01245	恬 UTC-01013			Font design	It is suggested that the proportion of the upper right component to the lower right component of UTC-01013 should be adjusted. Evidence:	Original attributes: $\dfrac{61}{心}$ 7 ┃ 1
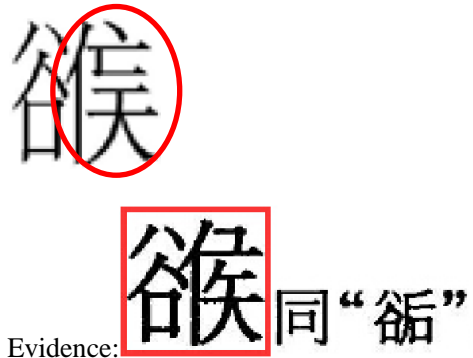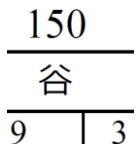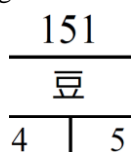
SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03677	龜 UTC-01430	U+2C7CF	龜 2C7CF	Font design	According to the evidence, ⼧ should be removed from UTC-01430 and the components on the left and right should be connected with two horizontal strokes. The actual shape should look like 龜, which is unifiable with U+2C7CF. Evidence: 龜 Code chart: 2C7CF 艹 140.16 龜 GZJW-01510	Original attributes: $$\frac{140}{\text{艹}}$$ 18 | 3

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03678	KC-03739			Font design	Modification should be made to KC-03739 as the top component should be ⼋ rather than ⼗⼗, and the middle component should look like ◞ rather than ⸗. Evidence: Code chart:	Original attributes: $$\frac{140}{\text{艸}}$$ 22 丨 1

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03834	舣 UTC-01414			Font design	Modification should be made to UTC-01414 as the vertical stroke encircled should not overshoot the last horizontal stroke of the left component. Evidence:	Original attributes: $$\frac{148}{角}$$ 2 ǀ 5
03835	鼻 UTC-01415			Font design	Modification should be made to UTC-01415 as the vertical stroke encircled should not overshoot the last horizontal stroke of the upper component. Evidence:	Original attributes: $$\frac{148}{角}$$ 3 ǀ 1

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03847	UTC-01454			Font design	According to the evidence, the left component of UTC-01454 should look like 囚 rather than 丙. Modification should be made to reflect the actual shape of the font. Evidence:	Original attributes: $$\frac{149}{言}$$ 5 ⎢ 1

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03859	KC-03894			Font design	According to the evidence, the right component of KC-03894 looks like rather than . Also, it is mentioned on page 11 of IRGN2155ROKResponse 161007 that KR would change the font. However, the font is yet to be changed. If the font is so changed, then SC=8. Evidence: Page 11, IRGN2155ROKResponse 161007:	Original attributes: $$\frac{149}{\overline{言}}$$ 7 | 1
	03859	KC-03894			evidence	The evidence glyph has "⼚" but proposed glyph lacks it. KR will Change glyph having "⼚".	J
					Discussion record: font changed, irg47	
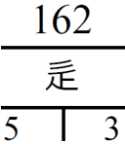
SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03959	𤯁 GHZR74160.16	U+27BC1	𧯁 27BC1	Font design	According to the evidence, the right component should look like 侯 rather than 侯. The font as shown in the evidence should be unified with U+27BC1 for they are identical. Evidence: 同"𧯁" Code chart:	Original attributes: $$\frac{150}{\text{谷}}$$ 9 | 3
03966	登 T13-3122			Font design	T13-3122 is yet to be updated. According to page 11, IRGN2155TCA_Response, the font should be modified as 登. Discussion record: font changed, irg47 Page 11, IRGN2155TCA_Response: 	Original attributes: $$\frac{151}{\text{豆}}$$ 4 | 5 J
		03966	登 T13-3122			

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03982	豢 UTC-01166			Font design	As shown in the evidence, the horizontal stroke in the middle should be relatively shorter than the last horizontal stroke and the vertical stroke should be slightly shortened.. Evidence:	Original attributes: $\dfrac{152}{豕}$ 6 | 4
04134	躄 UTC-01168			Font design	According to the evidence, the short left-falling stroke on top of the component 昌 should be removed. UTC-01168 should be modified to reflect the actual shape of the font. If the font is modified, then SC=15. Evidence:	Original attributes: $\dfrac{157}{足}$ 16 | 5

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
04292	蓬 T13-313A			Font design	To align with other characters under the same radical in the T column of the code chart, should the radical component of T13-313A adopt ⻌ instead of ⻌? Evidence: 蓬 Code chart: 8FD0 辶 162.4 运 G0-544B 运 H-9D60 运 T4-2826 运 J1-613D 运 K2-6555 / 8FD1 辶 162.4 近 G0-3D7C 近 HB1-AAF1 近 T1-4F54 近 J0-3661 近 K0-504E 近 V1-6929	Original attributes: $\dfrac{162}{辵}$ 9 | 1
04296	遀 T13-313B			Font design	To align with other characters under the same radical in the T column of the code chart, should the radical component of T13-313B adopt ⻌ instead of ⻌? Evidence: 遀 Code chart: 8FD0 辶 162.4 运 G0-544B 运 H-9D60 运 T4-2826 运 J1-613D 运 K2-6555 / 8FD1 辶 162.4 近 G0-3D7C 近 HB1-AAF1 近 T1-4F54 近 J0-3661 近 K0-504E 近 V1-6929	Original attributes: $\dfrac{162}{辵}$ 10 | 3

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
04298	逝 T13-313D			Font design	To align with other characters under the same radical in the T column of the code chart, should the radical component of T13-313D adopt 辶 instead of 辶 ? Evidence: Code chart:	Original attributes: $\dfrac{162}{辵}$ 10 ⎮ 4
04299	逮 T13-313C			Font design	According to the evidence, the vertical stroke does not fold back at the stroke termination. Modification should be made to T13-313C to reflect the actual shape of the font. Evidence:	Original attributes: $\dfrac{162}{辵}$ 10 ⎮ 5

4. Wrong glyph

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
04270	逐 G_Z2151501			Wrong glyph	According to the bitmap file and evidence file, G_Z2151501 should be 巡 (SC=5, FS=3), not 逐. 巡 Bitmap file: G_Z2151501.bmp Evidence file: G_Z2151501 巡 巡 《古壮字字典》第215页左栏第5条	Original attributes: $\dfrac{162}{辵}$ 5 ⏐ 3

5. Evidence quality

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
00989	禖 UTC-01439			Evidence quality	The evidence, other than the main entry, is too unclear to identify the left and the upper right components as 寻 and 甘 respectively. Evidence: (main entry) (first two lines)	Original attributes: $\dfrac{41}{\text{寸}}$ $\begin{array}{c\|c} 12 & 5 \end{array}$
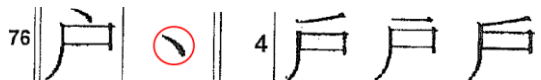
6. SC & FS

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
00745	埕 GHZR10493.17			FS	FS=1 As a convention, the lower component 土, rather than the upper left one, should be taken as the radical.	Original attributes: $\dfrac{32}{\text{土}}$ $\begin{array}{c\|c} 9 & 5 \end{array}$
00756	漸 UTC-01701			SC	SC=11	Original attributes: $\dfrac{32}{\text{土}}$ $\begin{array}{c\|c} 10 & 4 \end{array}$
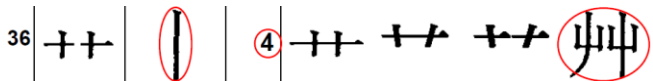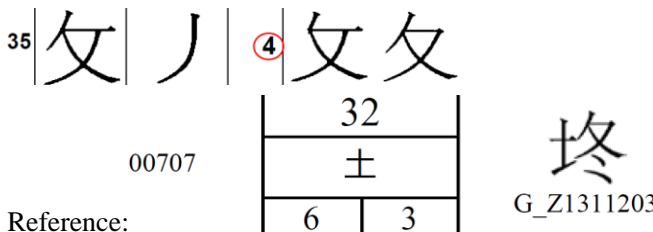
SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
00776	壖 G_Z4921103			FS	FS=2 IRGN954AR #44:	Original attributes: $\frac{32}{土}$ 11 | 5
00784	壐 UTC-01221			SC	SC=13 IRGN954AR #35:	Original attributes: $\frac{32}{土}$ 12 | 3
00788	墅 KC-00773			FS	FS=2	Original attributes: $\frac{32}{土}$ 13 | 1
00791	壧 KC-04939			SC	SC=14 IRGN954AR #35:	Original attributes: $\frac{32}{土}$ 13 | 4
00798	墼 KC-00757			FS	FS=5	Original attributes: $\frac{32}{土}$ 15 | 3
00806	爣 KC-04946			SC	SC=23	Original attributes: $\frac{32}{土}$ 24 | 1

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
00813	氎 KC-00807			FS	FS=4	Original attributes: 33 士 17 | 3
00826	贝 UTC-00991			FS	FS=2	Original attributes: 37 大 2 | 1
00834	奃 G_Z1612401			FS	FS=1	Original attributes: 37 大 6 | 3
00836	� G_Z3832101			SC	SC=8 IRGN954AR #15: 	Original attributes: 37 大 7 | 3
00880	姍 G_Z3032203			FS	FS=2 Reference: IRGN954AR #44: 	Original attributes: 38 女 8 | 5
00881	嫦 UTC-01449			FS	FS=1	Original attributes: 38 女 8 | 5

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
00890	𥎏 G_Z1882101			SC	SC=11 Page 26, IRGN1113: SC should be 5. Evidence: the right part 巨 (U+5DE8) has 5 strokes. Its KXIndex is 0325.120.	Original attributes: $\dfrac{38}{女}$ 10 | 4
00897	嫯 USAT05213			FS	FS=5 IRGN954AR #9: 	Original attributes: $\dfrac{38}{女}$ 13 | 2
00899	孈 UTC-01431			SC	SC=19 00789 Reference: USAT09641 Code chart: 	Original attributes: $\dfrac{38}{女}$ 18 | 3
00948	祳 USAT06096			FS	FS=4 IRGN954AR #31: 	Original attributes: $\dfrac{40}{宀}$ 9 | 1
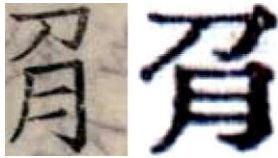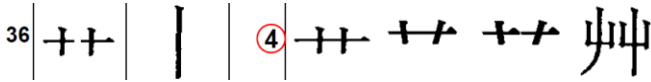
SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
00110	小 UTC-02934			FS	By adopting negative residue stroke of -1, the FS should be 0. Evidence: Discussion record: radcial 42 小, irg47. Radical #85 水, irg46.	Original attributes: $\dfrac{42}{小}$ -1 ｜ 5
00109	刋 UTC-02933			FS	By adopting negative residue stroke of -1, the FS should be 0. Evidence: Discussion record: radcial 42 小, irg47. Radical #85 水, irg46.	Original attributes: $\dfrac{42}{小}$ -1 ｜
01036	峑 KC-04996			FS	FS=2 Ref: Page 5, IRGN2155ROKResponse161007:	Original attributes: $\dfrac{46}{山}$ 6 ｜ 3
01047	㟦 KC-00976			FS	FS=4 IRGN954AR #76:	Original attributes: $\dfrac{46}{山}$ 7 ｜ 3

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
01067	嶋 KC-01024			FS	FS=2 IRGN 1105 #19: 	Original attributes: 46 山 11 | 4
01071	嶺 UTC-02722			SC	SC=13 IRGN954AR #35: 	Original attributes: 46 山 12 | 3
01105	帊 UTC-01724			FS	FS=3 	Original attributes: 50 巾 4 | 4
01180	彏 USAT06432			SC, FS	SC=11, FS=2 IRGN954AR #36: 	Original attributes: 57 弓 10 | 1
01202	徯 UTC-01657			SC	SC=11 IRGN954AR #35: 	Original attributes: 60 彳 10 | 5
01278	憑 USAT08771			FS	FS=1 IRGN954AR #46: 	Original attributes: 61 心 10 | 2

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
01256	憖 GHZR42506.03			SC, FS	SC=8, FS=2 IRGN954AR #36: 	Original attributes: 61 心 10 | 3
01322	㦷 UTC-01467			SC	SC=6 IRGN954AR #35: 00707 Reference: 32 / 土 / 6 | 3 坉 G_Z1311203	Original attributes: 62 戈 5 | 3
03672	虄 T13-306F			FS	FS=3	Original attributes: 140 艸 16 | 4
03679	㣛 UTC-01411			SC, FS	SC=6, FS=3	Original attributes: 141 虍 4 | 1
03727	蝜 UTC-01915			FS	FS=5 IRGN954AR #42: 	Original attributes: 142 虫 8 | 2

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03730	蛟 KC-03766			SC	SC=9 IRGN954AR #35: 35 [女｜丿｜④女夊]	Original attributes: 142 虫 8 | 3
03736	�毵 G_Z4692501			SC	SC=10 IRGN954AR #35: 35 [女｜丿｜④女夊]	Original attributes: 142 虫 9 | 3
03738	蜆 UTC-02864			SC	SC=10 IRGN954AR #31: 31 [礻｜丶｜⑤礻礻示]	Original attributes: 142 虫 9 | 4
03761	蠭 G_Z3932304			SC	SC =15	Original attributes: 142 虫 18 | 1
03762	蠞 G_Z3761401			SC	SC=19 IRGN954AR #35: 35 [女｜丿｜④女夊]	Original attributes: 142 虫 18 | 4
03777	祂 T13-3074			FS	FS=1 IRGN954AR#13: 13 [匕｜一｜2匕匕]	Original attributes: 145 衣 2 | 3

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03783	祿 KC-05473			SC, FS	SC=6, FS=1 IRGN954AR #25: Discussion record: font changed, irg47	Original attributes: 145 衣 5 | 4
03784	艺 UTC-01936			FS	FS=2 IRGN954AR #36: 	Original attributes: 145 衣 5 | 4
03792	茯 USAT06913			SC, FS	SC=8, FS=2 IRGN954AR #36: 	Original attributes: 145 衣 7 | 1
03829	覬 UTC-02859			SC, FS	SC=10, FS=5 Reference: 	Original attributes: 147.1 見 11 | 1

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03833	冎 USAT08338			FS	The FS must be 0 because the SC is 0.	Original attributes: 148 / 角 / 0 │ 5
03858	誜 UTC-01616			SC	SC=7 IRGN954AR #35:	Original attributes: 149 / 言 / 6 │ 5
03879	謲 USAT05081			SC, FS	SC=14, FS=2 IRGN954AR #36:	Original attributes: 149 / 言 / 13 │ 1
03881	讎 KC-03934			SC	SC=12 or 13? Code chart: 21F15 山 6.12 UCS2003 GKX-0319.37 T7-2251 H-9B48 (SC=12) 243B1 火 6.12 UCS2003 GKX-0684.07 T7-2F67 (SC=12) 81C7 肉 10.13 GE-3971 HB2-EDED T2-5E5A K2-562C (SC=13) 942B 金 17.13 GE-433A HB1-C54F T1-7B3B J0-6F43 K0-6F32 (SC=13)	Original attributes: 149 / 言 / 13 │ 3

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03908	诣 UTC-02158			SC	SC=7 IRGN954AR #35:	Original attributes: 149.1
03915	诬 UTC-02720			FS	FS=1	Original attributes: 149.1

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03919	诶 UTC-02799			SC	SC=7 or 8? It is resolved at IRG47 meeting that the SC of 夂 should be taken as 3: Discussion record: sc 7 (kx sc 7 of U+590B 夋), irg47. Code chart: 590B 夋 G3-3351 夋 T3-2546 夋 J1-3861 夋 K2-2B49 It should be noted that the radical of U+590B is 夊 (Go Slowly, R35). The SC of both 夂 (Go, R34) and 夊 (Go Slowly, R35), as Kangxi radicals, is 3. However, according to IRGN954AR #35, the SC of 夂 is 4. IRGN954AR #35: 35 夊 丿 4 夊 夂 To put this beyond doubt, should IRGN954AR #35 be amended in accordance with the latest resolution or kept unchanged?	Original attributes: $\dfrac{149.1}{言}$ 7 | 5
03950	诶 UTC-02734			SC	SC=15 IRGN954AR #35: 35 夊 丿 4 夊 夂	Original attributes: $\dfrac{149.1}{言}$ 14 | 3

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
03972	豊 T13-3125			FS	FS=3 IRGN954AR #45: 45 非 ノ 8 非	Original attributes: 151 豆 8 | 2
03979	死 UTC-01417			FS	FS=1 IRGN954AR #13: 13 匕 一 2 匕 比	Original attributes: 152 豕 2 | 3
03991	獴 GHZR63859.13			SC	SC=14 Evidence: 14 獴 同"獴"	Original attributes: 152 豕 13 | 1
03997	貢 UTC-01654			SC	SC=4 IRGN954AR #2: 2 之 丶 4	Original attributes: 154 貝 3 | 4
04006	頃 T13-312A			SC	SC=4 IRGN954AR #24 24 比 一 4 比 比 比	Original attributes: 154 貝 5 | 1
04014	嵩 T13-312B			FS	FS=2 IRGN954AR #20: 20 山 丨 3	Original attributes: 154 貝 6 | 3

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
04024	賣 GHZR73895.08			SC	SC=10	Original attributes: 154 / 貝 11 | 1
04109	踊 USAT08867			FS	FS=5 IRGN954AR #25: 25 水 乙 4 水	Original attributes: 157 / 足 9 | 2
04119	跳 G_Z1221102			FS	FS=3	Original attributes: 157 / 足 10 | 4
04130	蘧 KC-04031			FS	FS=2 IRGN954AR #36: 36 ++ ⏐ 4 ++ ++ ++ 艸	Original attributes: 157 / 足 14 | 1
04136	蘗 KC-04037			FS	FS=2 IRGN954AR #36: 36 ++ ⏐ 4 ++ ++ ++ 艸	Original attributes: 157 / 足 20 | 1

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
04183	轌 KC-04077			SC	SC=13 Code chart: 6AF9 (SC=13) 701E (SC=12) IRGN954AR #26: Ref: Page 3, IRGN2155ROKResponse161007:	Original attributes: $\dfrac{159}{車}$ 12 | 5
		03016	穭 KC-03092 $\dfrac{115}{禾}$ 12 | 5	SC	SC=13 Reference: IRGN954AR #26: 	No Change SC=12.

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SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
04220	辌 UTC-02066			SC	SC=8 or 9? It is resolved at IRG47 meeting that the SC of 夊 should be taken as 3: Discussion record: sc 8 (kx sc 8 of 夌), irg47. Code chart: 590C 夌 G3-3A35 夌 HB2-CC42 夌 T2-2623 夌 J1-3862 夌 K2-2B4A It should be noted that the radical of U+590C is 夊 (Go Slowly, R35). The SC of both 夂 (Go, R34) and 夊 (Go Slowly, R35), as Kangxi radicals, is 3. However, according to IRGN954AR #35, the SC of 夊 is 4. IRGN954AR #35: 35 夊 丿 ④ 女 夊 To put this beyond doubt, should IRGN954AR #35 be amended in accordance with the latest resolution or kept unchanged?	Original attributes: $\dfrac{159.1}{車}$ 8 | 1
04229	䡅 UTC-02075			SC	SC=10 IRGN954AR #35: 35 夊 丿 ④ 女 夊	Original attributes: $\dfrac{159.1}{車}$ 9 | 3

SN1	Image 1	SN2	Image 2	Comment Type	Comment	Note
04230	鎫 UTC-02839			SC	SC=10 IRGN954AR #35: 35 女 丿 ④ 女 夂	Original attributes: 159.1 / 車 / 9 | 3
04250	埶 T13-312E			FS	FS=3 Discussion record: not unified by U+57F7 (unless additional examples found), irg47.	Original attributes: 160 / 辛 / 3 | 5
04251	釈 T13-312F			FS	FS=5 Discussion record: not unified by U+5831 (unless additional examples found), irg47.	Original attributes: 160 / 辛 / 4 | 2
04292	蓬 T13-313A			SC, FS	SC=10, FS=2 IRGN954AR #36: 36 ＋＋ 丨 ④ ＋＋ ＋＋ ＋＋ 艸	Original attributes: 162 / 辵 / 9 | 1
04295	遉 UTC-01574			SC	SC=10 IRGN954AR #35: 35 女 丿 ④ 女 夂	Original attributes: 162 / 辵 / 9 | 3

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