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Abstract

WG2 N5189 listed six types of glyphic differences between the proposed Shuowen Seal glyphs and their original glyph shapes in the sourcebook, THX (the Tonghuaxie book printed in the Qing dynasty). WG2 N5190 listed all recorded changes from the sourcebook to the proposed glyph, with the classifications listed in WG2 5189. But the checking of the introduced changes, the distinction between the “inconsistent component” and “misprint of the original book” is unclear, and the depth of the glyph changes is too varied to fall into the same type. The reconsideration of the classification is needed to evaluate the stability of the glyphs of the proposed code chart.

1. Background

The Seal Script Ad Hoc group agreed to choose the Tonghuaxie version (THX, 藤花榭本) of Shuowen Jiezi (SWJZ, 說文解字), one of the reprints of SWJZ in the Qing dynasty, as the source material to produce the font for the first code chart in the UCS. But, the font in the proposal by China and TCA has many changes from the THX glyph shapes. WG2 N5190 was the summary of the glyphic changes¹ because the proposed character set does not include them. The classification of the applied changes is described in WG2 N5189 by six types in Table 1. The largest type is the #4, “inconsistent component,” about 70% of the total.

Table 1: Changes from the THX to the proposed font (until WG2 N5190)

WG2 N5190 defined six types of glyph changes in the font production for the proposal. The proposed character set does not include the “exact duplicate” glyphs; thus, WG2 N5190 does not have the list.

Type of the reason to modify the glyphs in N5190	Number of the changed glyphs	Note
1. Handling of taboo glyphs(避諱字)	12	
2. Handling of exact duplicate(重複字形)	17	not listed
3. Handling of the original broken glyphs(殘斷字形)	13	
4. Handling of the inconsistent component(不一致之部件)	198	
5. Handling of possible duplicate(近似字)	3	
6. Handling of misprint of the original book(原書誤刻)	57	
Total	283	

¹WG2 N5190 did not list the exactly duplicated glyphs

2. Cross check table between WG2 N5187 and N5190

WG2 N5133 is the glyphic difference between THX and widely used reprint by Chen Changzhi (CCZ). WG2 N5187 is the feedback to N5133. Although N5133 did not propose the glyph changes except for a few cases, N5187 reported 158 glyph changes canceling the difference with CCZ. The appendix of this document is the comparison chart of N5133, N5187 and N5190. Figure 1 shows its structure.

seq	glyphInfo	ucsInfo	THX1	THX2	N4688	N5105	N5191	CCZ	comment
08788	240 v12-124	聘		聘	聘	聘	聘	聘	06. 原書誤刻 (Misprint of the original book) 2021-7-11 TCA & China Online Meeting N5133:A
08812	241 v12-148	掌	掌	掌	掌	掌	掌	掌	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C

Original print of THX (1807) → THX1
Lithographic reprint of THX (1914) → THX2
Font in N4688 (2015-10-20) → N4688
Font in N5105 (2019-06-20) → N5105
Font in N5191 (2022-06-20) → N5191
Glyph of CCZ (Zhonghua Book Company) → CCZ
Reason why the glyph is changed (WG2 N5189) → comment
When the change is decided → comment

Figure 1: Structure of the comparison chart of THX, N4688, 5105, 5191, and CCZ

“Simple sequential number for DaXu version text” is an integer in the range 1..11108, which is a sequential number for the entries of the Song ben and its reprints, regardless. The index number in the CCZ cell is the same. But the index number in the cells THX1, THX2, N4688, N5105, and N5191 have different rules (an integer in the range 1..10706, or an X-prefixed number X001..X402. See N4688 for detail).

“Sequential number in WG2 N5190” is the number of the 283 glyphs whose glyphs are intentionally changed. “THX1”, the glyphs of the original THX (1807) are taken from WG2 N5190. “THX2”, the glyphs in the lithographic reprint of the THX (1914), are taken from WG2 N4688. N5190 shows the THX2 glyph for most cases, but the THX1 glyph for cases where the THX1 and THX2 glyphs are different or the THX2 glyphs have suspicious parts. If the glyph image data of N5190 differs from that in N4688, the THX1 column shows it.

“Categorization in N5133” is added for the cases in that WG2 N5133 includes the entry. If N5187 mentioned the change, the type is in the uppercase. If not mentioned, the type is in the lowercase.

3. Comments for the classification of the glyph changes

Among 285 glyph changes in WG2 N5190, 174 changes correspond to the differences in N5133. Table 2 shows the result of the cross-check.

Table 2: Cross-check between WG2 N5133 and N5190

		Glyph Difference Category in N5133						Total
		Not in N5133	Type A	Type B	Type C	Type G	Type Q	
Type of the reason to modify the glyphs in N5190	Type #1	11			1			12
	Type #3	10	3					13
	Type #4	57	99	19	20	1	2	198
	Type #5	3						3
	Type #6	30	16	8	3			57
	Total	111	118	27	24	1	2	283

The largest type, #4, is the “inconsistent component,” and the second largest type, #6, is the “misprint of the original book.” Almost half of type #4 is classified as the type A difference in N5133, the subtlest

difference. But some of type #6 is classified as type A. It is unclear how type #4 & #6 are distinguished. The term “misprint of the original book” seems to mean that the glyph in the original THX is wrong, but the term “inconsistent component” seems to suggest that “the glyph in the original THX is not wrong, but needs a tweak for the consistent glyph design.”

Figure 2 shows examples of significant glyph changes in type #6; the number of the components is different, or the mistakenly carved component looks like another character. But similar cases are found in type #4, as shown in Figure 3.

00650	20 v01-650	茨							06. 原書誤刻 (Misprint of the original book) See WG2 N5089
05279	148 v07-501	𪔐							06. 原書誤刻 (Misprint of the original book) 2020-10-14 TCA meeting N5133:C
08770	238 v12-106	𪔐							06. 原書誤刻 (Misprint of the original book) 2021-6-8 TCA & China Online Meeting

Figure 2: Examples of significant glyph changes in type #6

00650 茨, “二” is merged to “欠” in THX1. 05279 𪔐 lacks 竹 in THX1 & 2. 08770 𪔐, mistakenly carving changed “占” to “古,” the result looks as if it were 𪔐耳古.

01767	43 v03-170	𪔐							04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C
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Figure 3: Example of significant glyph change of type #4

01767 𪔐, is mistakenly carved as “𪔐言刀” (U+30D29) in THX1, but THX2 corrected it.

Similar situations are found in the subtle glyph changes, either. Figure 4 shows the subtle glyph changes in type #6. The glyphs in the THX1 (or THX2) have no difficulty identifying the characters, and the glyph changes are pretty subtle. It is slightly questionable that they are “misprinted,” although the corrected part in THX1 should not be intentionally designed.

00178	6 v01-178	琢, 琢						06. 原書誤刻 (Misprint of the original book) 2020-07 TCA meeting
01513	37 v02-730	𪔐						06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting N5133:A
03579	94 v05-299	𪔐						06. 原書誤刻 (Misprint of the original book) 2021-6-8 TCA & China Online Meeting N5133:A
03609	95 v05-329	𪔐						06. 原書誤刻 (Misprint of the original book) See WG2 N5119 N5133:A

Figure 4: Examples of subtle glyph changes of type #6

00178 琢 has a very small overshoot of a curved vertical stroke. 01513 𪔐 has a very small overshoot at the right shoulder of 𪔐. 03579 𪔐 has an extra vertical stroke between 𪔐 and 𪔐. 03609 𪔐 has a very small overshoot of the vertical stroke.

Type #4 has some cases that the glyph changes are more significant than the subtle changes in type #6. Figure 5 shows some examples.

00321	8	v01-321	莒							04. 不一致之部件 (Inconsistent component) See WG2 N5089
00429	14	v01-429	舊							04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:B
00866	23	v02-083	譽							04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting N5133:A
01796	44	v03-199	誣							04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:B
01863	46	v03-266	詐							04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting

Figure 5: Examples of subtle glyph changes of type #6

00321 莒 lacks the vertical stroke between two squares. 00429 舊 has an extra vertical stroke in 𣎵口欠.
00866 譽 has a disconnection in 𠂔. 01796 誣 and 01863 詐 lack the top horizontal stroke of 言.

Once the code chart is published, the unifiable glyph changes will be acceptable. However, if the expected glyph change is non-unifiable, the new glyph should be coded as a new character to preserve the old “wrong” character for backward compatibility. The classification needs to be clearer to estimate the stability of the glyphs in the proposal. Therefore, categorizing the glyph changes in N5189 & 5190 is expected to be reconsidered. But merging types #4 & #6, and taking all of them as unifiable glyph changes, is also an acceptable option.

4. Individual comments on two changes

4.1. Flipping of the glyph “今”

The font in WG2 N5191 flipped the glyph of “今”; its result is similar to the glyph in the CCZ.

03767	99	v05-487	今						04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:B
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Figure 6: Flipped glyph change “今” between WG2 N5105 and N5191.

As shown in Figure 7, most composite glyphs in SWJZ used such flipped glyph shapes (e.g., the glyph “金” used the flipped glyph). Therefore, it looks reasonable to flip the glyph of “今” as WG2 N5191 and CCZ if we prioritize the glyph shape consistency.

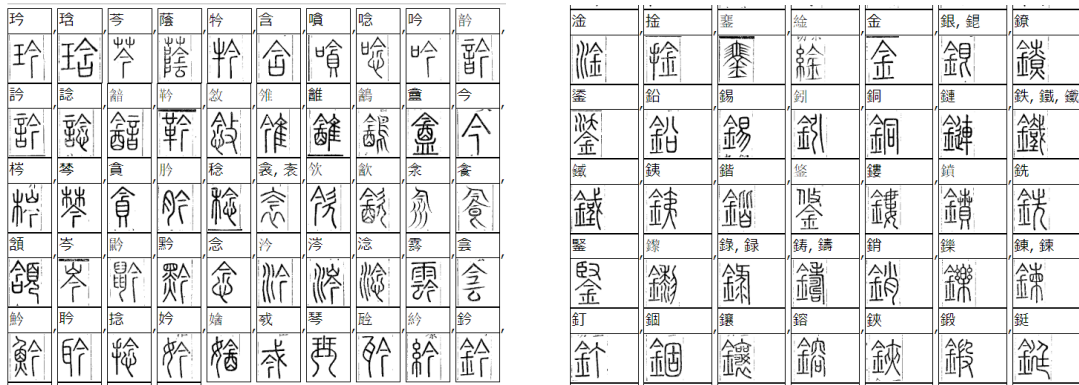


Figure 7: Excerpts of Seal glyphs, including “今” as their components

The glyphs are from Jiguge 4th print, but other reprints show almost the same result.

But the SWJZ describes “今” as a composition of “亼” and “乚” (“乚” is described as an old form of “及”), as shown in Figure 8.

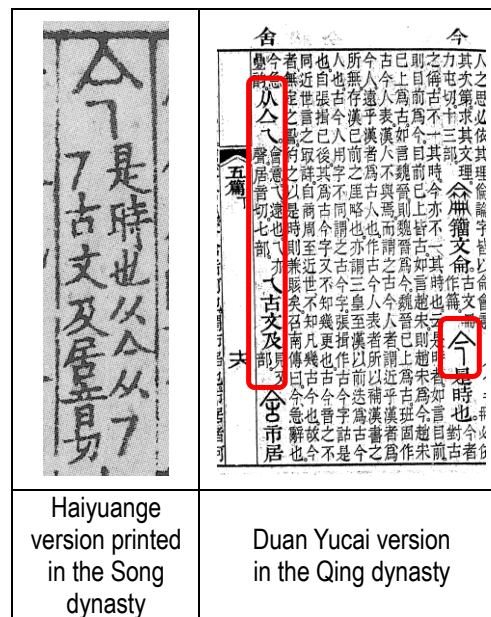


Figure 8: SWJZ's description of the glyph structure of “今”

Haiyuange version is from ISBN 9787501360253. Duan Yucai's version is from ISBN 7805184755.

Therefore, the consistency between the flipped glyph and the description is incomplete. Checking the glyphs in the various DaXu versions of SWJZ (see Figure 9), the reprints using the flipped glyph are the minority. Among the DaXu version reprints in the Qing dynasty, only CCZ is the version using the flipped glyph. The ancestor of CCZ, the Pingjinguan version (PJG), uses Kaishu-like glyph. The proposal should clarify the priorities of each principle; (a) the description of the component in SW, (b) the consistency with the composite glyphs including it, or (c) the popular glyph shape in the reprints of the DaXu version.

03767	孫·卷05下·葉03左·g05 陳·卷05下·葉06左·g07 N4688:v05,p33,g08 段·卷05下·葉16右·行03·g02	今														
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Figure 9: Seal glyphs of various versions of SWJZ

CCZ (3rd glyph cell, DaXu version), Beijing Normal University font (9th glyph cell), SGT (12th glyph cell, XiaoXu version), and QJZ (14th glyph cell, XiaoXu version) use the flipped glyph.

The popular Seal glyph of “今” in the Qin dynasty was the flipped glyph (see Figure 10), but it is unsafe to decide the edge case by the concrete materials in the Qin dynasty.

1101	今	今
	信宮壘 (珍金 · 129): 古西共左今	
	左般	
	信宮壘 · 摹 (珍金 · 129): 古西共	
	左今左般	
	左樂兩詔鈞權 (集證 · 43): 今襲號	
	而刻辭不稱始皇帝	
	旬邑銅權 (秦銅 · 133): 今襲號而	
	刻辭不稱始皇帝	
	北私府橢量 · 二世詔 (秦銅 ·	
	147): 今襲號而刻辭不稱始皇帝	
	大驪銅權 (秦銅 · 131): 今襲號而	
	刻辭不稱始皇帝	
	二世元年詔版八 (秦銅 · 168): 今	
	襲號而刻辭不稱始皇帝	
	二世元年詔版二 (秦銅 · 162): 今	
	襲號而刻辭不稱始皇帝	
	二世元年詔版六 (秦銅 · 166): 今	
	襲號而刻辭不稱始皇帝	
	二世元年詔版三 (秦銅 · 163): 今	
	襲號而刻辭不稱始皇帝	
	二世元年詔版十二 (秦銅 · 172):	
	今襲號而刻辭不稱始皇帝	
	二世元年詔版十三 (集證 · 50): 今	
	襲號而刻辭不稱始皇帝	
	二世元年詔版四 (秦銅 · 164): 今	
	襲號而刻辭不稱始皇帝	
	二世元年詔版五 (秦銅 · 165): 今	
	襲號而刻辭不稱始皇帝	
	兩詔斤權一 (集證 · 45): 今襲號而	
	刻辭不稱始皇帝	
	兩詔銅權二 (秦銅 · 176): 今襲號	
	而刻辭不稱始皇帝	
	兩詔銅權三 (秦銅 · 178): 今襲號	
	而刻辭不稱始皇帝	
	兩詔橢量二 (秦銅 · 149): 今襲號	
	而刻辭不稱始皇帝	
	兩詔橢量三之二 (秦銅 · 151): 今	
	襲號而刻辭不稱始皇帝	
	兩詔橢量一 (秦銅 · 148): 今襲號	
	而刻辭不稱始皇帝	
	美陽銅權 (秦銅 · 183): 今襲號而	
	刻辭不稱始皇帝	
	平陽銅權 · 摹 (秦銅 · 182): 今襲	
	號而刻辭不稱始皇帝	
	僅存銘兩詔銅權 (秦銅 · 135-	
	18. 2): 今襲號而刻辭不稱始皇帝	
	繹山刻石 · 宋刻本: 迺今皇帝	
	詛楚文 · 湫淵 (中吳本): 今楚王熊	
	相康回無道	
	詛楚文 · 湫淵 (中吳本): 今又悉興	
	其眾	
	詛楚文 · 巫咸 (中吳本): 今楚王熊	
	相康回無道	
	詛楚文 · 巫咸 (中吳本): 今有 (又)	
	悉興其眾	
	詛楚文 · 亞駝 (中吳本): 今楚王熊	
	相康回無道	

Figure 10: Seal glyphs of “今” in the Qin dynasty

Seal glyphs of “今” collected from the materials in the Qin dynasty (秦文字編, ISBN 9787101099461)

4.2. Glyph changes of the “禺” component

As shown in Figure 11, the glyph change of “禺” is the replacement of “由” by “田”; it is in type #4.

Considering the radical including “禺,” the top component of “禺” should be recognized as “由.”

SWJZ explains that the character “由” is a head of “鬼.”² (as shown in Figure 12). If the glyph looks like “田由内” is wrong and has some etymological background, the glyph change is reasonable. Do these changes have such rationale? Or are they just for the design consistency?

03230	86 v04-837	耦							04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting
				03125	03125	03125	03125	03230	
06629	182 v09-271	禺							04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting
				06401	06401	06401	06401	06629	
07996	214 v11-111	隅							04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting
				07709	07709	07709	07709	07996	

Figure 11: Glyph change of “禺” component

N5191 changed the top component of “禺” from “由” to “田.”

06626	06398	399D3		由	由	347	06628	06400	399D5		禺	由	347
06627	06399	399D4		禺	由	347	06629	06401	399D6		禺	由	347

Figure 12: Characters under the radical “由” (WG2 N5191)

Among the characters under the radical “由” only “禺” uses “田.”

5. Summary

WG2 N5189 & 5190 are good documents for the implementers to inform the design policy of the glyphs in the code chart and for the users to produce the digital text of the existing reprints of SWJZ in the Qing dynasty. But there is room for improvement to clarify which glyphic differences are durable under different implementations.

I note that unifying types #4 and #6 and deal all of them as unifiable glyph difference is the easiest option to proceed with the standardization.

(end of document)

² “由：鬼頭也。象形。” is same in DaXu version, XiaoXu version, and DYC version.

Appendix: Comparison of Changed Seal Glyphs recorded in N5190.

seq	glyphInfo	ucsInfo	THX1	THX2	N4688	N5105	N5191	CCZ	comment
00023	1 v01-023	禪							01. 避諱字 (Taboo glyph) See WG2 N4973
00064	2 v01-064	祓							04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting N5133:A
00067	3 v01-067	禱,禱,禱							04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:A
00093	4 v01-093	禰,祢							04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting
00144	5 v01-144	琰							01. 避諱字 (Taboo glyph) See WG2 N4973
00178	6 v01-178	琢,琢							06. 原書誤刻 (Misprint of the original book) 2020-07 TCA meeting
00210	7 v01-210	璫							04. 不一致之部件 (Inconsistent component) 2020-11 TCA & China Online Meeting N5133:A
00321	8 v01-321	莒							04. 不一致之部件 (Inconsistent component) See WG2 N5089
00327	9 v01-327	蘆,芦							04. 不一致之部件 (Inconsistent component) 2021-01 TCA & China Online Meeting N5133:A
00373	10 v01-373	萬							04. 不一致之部件 (Inconsistent component) 2022-03..04 TCA & China Online Meeting
00374	11 v01-374	莧							04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
00384	12 v01-384	蔭							06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting N5133:A
00421	13 v01-421	葭							04. 不一致之部件 (Inconsistent component) 2020-11-17 TCA meeting N5133:A
00429	14 v01-429	蓐							04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:B
00441	15 v01-441	薜							04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
00447	16 v01-447	蓺							04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C
00498	17 v01-498	蓍							04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting
00563	18 v01-563	葩							04. 不一致之部件 (Inconsistent component) 2020-11-17 TCA meeting N5133:A
00624	19 v01-624	蒨							04. 不一致之部件 (Inconsistent component) 2021-6-8 TCA & China Online Meeting
00650	20 v01-650	茈							06. 原書誤刻 (Misprint of the original book) See WG2 N5089

seq	glyphInfo	ucsInfo	THX1	THX2	N4688	N5105	N5191	CCZ	comment
00654	21 v01-654	蕩		 00636	 00636	 00636	 00636	 00654	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:B
00754	22 v01-754	萍, 蓐	 00736	 00736	 00736	 00736	 00736	 00754	04. 不一致之部件 (Inconsistent component) 2022-03-09..13 TCA & China Online Meeting N5133:A
00866	23 v02-083	譽		 00833	 00833	 00833	 00833	 00866	04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting N5133:A
00949	24 v02-166	噪, 噪		 00916	 00916	 00916	 00916	 00949	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:B
01064	25 v02-281	喁		 01031	 01031	 01031	 01031	 01064	04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting N5133:A
01083	26 v02-300	嚴		 01040	 01040	 01040	 01040	 01083	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting N5133:B
01195	27 v02-412	歲, 歲		 01152	 01152	 01152	 01152	 01195	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting
01211	28 v02-428	蹟		 01167	 01167	 01167	 01167	 01211	04. 不一致之部件 (Inconsistent component) 2020-11-17 TCA meeting
01245	29 v02-462	遄		 01201	 01201	 01201	 01201	 01245	04. 不一致之部件 (Inconsistent component) 2021-6-8 TCA & China Online Meeting N5133:A
01283	30 v02-500	遼		 01239	 01239	 01239	 01239	 01283	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting N5133:A
01335	31 v02-552	遘		 01291	 01291	 01291	 01291	 01335	06. 原書誤刻 (Misprint of the original book) 2020-10-14 TCA meeting N5133:B
01346	32 v02-563	遑		 01302	 01302	 01302	 01302	 01346	04. 不一致之部件 (Inconsistent component) See WG2 N5089
01354	33 v02-571	踉		 01310	 01310	 01310	 01310	 01354	04. 不一致之部件 (Inconsistent component) 2020-11-17 TCA meeting
01393	34 v02-610	蹊		 01336	 01336	 01336	 01336	 01393	04. 不一致之部件 (Inconsistent component) 2020-11-17 TCA meeting
01483	35 v02-700	獮		 01425	 01425	 01425	 01425	 01483	04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting
01484	36 v02-701	齠	 01426	 01426	 01426	 01426	 01426	 01484	04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting
01513	37 v02-730	踢	 01455	 01455	 01455	 01455	 01455	 01513	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting N5133:A
01516	38 v02-733	躔		 01458	 01458	 01458	 01458	 01516	04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:A
01580	39 v02-797	蹠		 X065	 X065	 X065	 X065	 01580	04. 不一致之部件 (Inconsistent component) 2020-11-17 TCA meeting N5133:a
01604	40 v03-007	囂	 01539	 01539	 01539	 01539	 01539	 01604	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting

seq	glyphInfo	ucsInfo	THX1	THX2	N4688	N5105	N5191	CCZ	comment
01607	41 v03-10	𪛗		 01542	 01542	 01542	 01542	 01607	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:B
01672	42 v03-075	𪛘		 01607	 01607	 01607	 01607	 01672	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
01767	43 v03-170	𪛙	 01702	 01702	 01702	 01702	 01702	 01767	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C
01796	44 v03-199	𪛚		 01731	 01731	 01731	 01731	 01796	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:B
01829	45 v03-232	𪛛	 01764	 01764	 01764	 01764	 01764	 01829	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
01863	46 v03-266	𪛜	 01798	 01798	 01798	 01798	 01798	 01863	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting
01886	47 v03-289	𪛝		 01821	 01821	 01821	 01821	 01886	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting N5133:B
01899	48 v03-302	𪛞	 01834	 01834	 01834	 01834	 01834	 01899	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
01900	49 v03-303	𪛟	 01835	 01835	 01835	 01835	 01835	 01900	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
01901	50 v03-304	𪛠	 01836	 01836	 01836	 01836	 01836	 01901	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting
01950	51 v03-353	童		 01876	 01876	 01876	 01876	 01950	04. 不一致之部件 (Inconsistent component) See WG2 N5119
01966	52 v03-369	丞		 01892	 01892	 01892	 01892	 01966	04. 不一致之部件 (Inconsistent component) SeeWG2 N5119 2020-10 TCA & China Online Meeting N5133:A
01970	53 v03-373	𪛡		 01896	 01896	 01896	 01896	 01970	06. 原書誤刻 (Misprint of the original book) 2021-11-24 TCA & China Online Meeting N5133:A
02067	54 v03-470	𪛢	 01993	 01993	 01993	 01993	 01993	 02067	03. 殘斷字形 (Original broken glyph) 2021-6-17 TCA meeting
02075	55 v03-478	𪛣		 02001	 02001	 02001	 02001	 02075	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
02114	56 v03-517	𪛤	 02036	 02036	 02036	 02036	 02036	 02114	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting
02115	57 v03-518	𪛥, 𪛦	 02037	 02037	 02037	 02037	 02037	 02115	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting
02183	58 v03-586	𪛧		 02104	 02104	 02104	 02104	 02183	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C
02244	59 v03-647	𪛨	 02165	 02165	 02165	 02165	 02165	 02244	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C
02316	60 v03-719	𪛩		 02235	 02235	 02235	 02235	 02316	04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:A

seq	glyphInfo	ucsInfo	THX1	THX2	N4688	N5105	N5191	CCZ	comment
02332	61 v03-735	敦, 𪔐							04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting
02432	62 v04-039	晚							03. 殘斷字形 (Original broken glyph) See WG2 N4688
02480	63 v04-087	脊, 脊							06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting
02582	64 v04-189	翯							04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
02589	65 v04-196	翮, 𪔐							04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:B
02626	66 v04-233	𪔐							04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting
02723	67 v04-330	𪔐							04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:A
02754	68 v04-361	𪔐, 𪔐							04. 不一致之部件 (Inconsistent component) SeeWG2 N5119 2021-07..TCA & China Online Meeting N5133:B
02777	69 v04-384	𪔐							04. 不一致之部件 (Inconsistent component) 2021-01 TCA & China Online Meeting N5133:A
02868	70 v04-475	玄							01. 避諱字 (Taboo glyph) See WG2 N4973
02870	71 v04-477	玆							01. 避諱字 (Taboo glyph) See WG2 N4973
02871	72 v04-478	玆							01. 避諱字 (Taboo glyph) See WG2 N4973
02880	73 v04-487	𪔐							04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C
02911	74 v04-518	殛							06. 原書誤刻 (Misprint of the original book) See WG2 N5119
02925	75 v04-532	殛							04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting
02937	76 v04-544	𪔐, 𪔐, 𪔐, 图164A_01							06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting N5133:A
03027	77 v04-634	胤							01. 避諱字 (Taboo glyph) See WG2 N4973
03042	78 v04-649	疹							04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:g
03086	79 v04-693	𪔐							04. 不一致之部件 (Inconsistent component) 2021-6-8 TCA & China Online Meeting N5133:A
03088	80 v04-695	𪔐							04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C

seq	glyphInfo	ucsInfo	THX1	THX2	N4688	N5105	N5191	CCZ	comment
03160	81 v04-767	𪛗		 03059	 03059	 03059	 03059	 03160	04. 不一致之部件 (Inconsistent component) 2021-6-8 TCA & China Online Meeting N5133:A
03179	82 v04-786	𪛘		 03078	 03078	 03078	 03078	 03179	04. 不一致之部件 (Inconsistent component) See WG2 N5119 2021-07..11 TCA & China Online Meeting N5133:A
03184	83 v04-791	𪛙		 03083	 03083	 03083	 03083	 03184	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
03197	84 v04-804	𪛚		 03096	 03096	 03096	 03096	 03197	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting N5133:B
03211	85 v04-818	券	 03110	 03110	 03110	 03110	 03110	 03211	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting
03230	86 v04-837	耦		 03125	 03125	 03125	 03125	 03230	04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting
03304	87 v05-024	籍, 籍		 03199	 03199	 03199	 03199	 03304	04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:A
03369	88 v05-089	筴		 03264	 03264	 03264	 03264	 03369	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:A
03382	89 v05-102	筴		 03277	 03277	 03277	 03277	 03382	04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting N5133:A
03510	90 v05-230	羲		 03399	 03399	 03399	 03399	 03510	04. 不一致之部件 (Inconsistent component) See WG2 N5119
03517	91 v05-237	𪛟, 𪛟	 03406	 03406	 03406	 03406	 03406	 03517	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting
03552	92 v05-272	𪛠		 03441	 03441	 03441	 03441	 03552	04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:A
03563	93 v05-283	𪛡	 03452	 03452	 03452	 03452	 03452	 03563	03. 殘斷字形 (Original broken glyph) See WG2 N5089
03579	94 v05-299	𪛢		 03468	 03468	 03468	 03468	 03579	06. 原書誤刻 (Misprint of the original book) 2021-6-8 TCA & China Online Meeting N5133:A
03609	95 v05-329	𪛣		 03496	 03496	 03496	 03496	 03609	06. 原書誤刻 (Misprint of the original book) See WG2 N5119 N5133:A
03630	96 v05-350	𪛤		 03516	 03516	 03516	 03516	 03630	04. 不一致之部件 (Inconsistent component) 2020-11-17 TCA meeting N5133:A
03681	97 v05-401	𪛥		 03567	 03567	 03567	 03567	 03681	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
03711	98 v05-431	𪛦		 03597	 03597	 03597	 03597	 03711	04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:A
03767	99 v05-487	今		 03651	 03651	 03651	 03651	 03767	04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:B
03797	100 v05-517	𪛧		 03681	 03681	 03681	 03681	 03797	04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting N5133:a

seq	glyphInfo	ucsInfo	THX1	THX2	N4688	N5105	N5191	CCZ	comment
03832	101 v05-552	臺,臺,臺							05. 近似字 (Possible duplicate) See WG2 N5089
				03714	03714	03714	03714	03832	
03901	102 v05-621	躋							04. 不一致之部件 (Inconsistent component) 2020-11-17 TCA meeting
				03782	03782	03782	03782	03901	
03907	103 v05-627	𨾏							06. 原書誤刻 (Misprint of the original book) 2020-10-14 TCA meeting N5133:c
			03788	03788	03788	03788	03788	03907	
03984	104 v06-40	𨾏							06. 原書誤刻 (Misprint of the original book) 2020-10-14 TCA meeting
				03864	03864	03864	03864	03984	
03986	105 v06-042	𨾏							04. 不一致之部件 (Inconsistent component) 2021-6-8 TCA & China Online Meeting N5133:A
				03866	03866	03866	03866	03986	
03991	106 v06-047	𨾏							04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting
				03871	03871	03871	03871	03991	
04031	107 v06-087	𨾏							06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting N5133:A
			03911	03911	03911	03911	03911	04031	
04048	108 v06-104	𨾏							04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
				03928	03928	03928	03928	04048	
04087	109 v06-143	𨾏							04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:A
				03967	03967	03967	03967	04087	
04144	110 v06-200	𨾏, 𨾏							04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting N5133:a
			04024	04024	04024	04024	04024	04144	
04283	111 v06-339	𨾏							04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting N5133:a
				04163	04163	04163	04163	04283	
04297	112 v06-353	𨾏							04. 不一致之部件 (Inconsistent component) 2021-6-8 TCA & China Online Meeting N5133:A
				04177	04177	04177	04177	04297	
04338	113 v06-394	𨾏							04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C
			04218	04218	04218	04218	04218	04338	
04339	114 v06-395	𨾏							06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting
				04219	04219	04219	04219	04339	
04366	115 v06-422	𨾏							04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting
				04246	04246	04246	04246	04366	
04373	116 v06-429	𨾏							04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
			04253	04253	04253	04253	04253	04373	
04402	117 v06-458	𨾏							04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
				04282	04282	04282	04282	04402	
04465	118 v06-521	𨾏							06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting
			04333	04333	04333	04333	04333	04465	
04539	119 v06-595	𨾏, 𨾏							04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting
				04407	04407	04407	04407	04539	
04571	120 v06-627	𨾏							04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA & China Online Meeting N5133:B
				04439	04439	04439	04439	04571	

seq	glyphInfo	ucsInfo	THX1	THX2	N4688	N5105	N5191	CCZ	comment
04645	121 v06-701	郤		 04504	 04504	 04504	 04504	 04645	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting
04683	122 v06-739	鄢		 04542	 04542	 04542	 04542	 04683	04. 不一致之部件 (Inconsistent component) 2022-03-09..2021-04-13 TCA & China Online Meeting N5133:A
04690	123 v06-746	鄘		 04549	 04549	 04549	 04549	 04690	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:B
04711	124 v06-767	鄚		 04570	 04570	 04570	 04570	 04711	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting N5133:B
04716	125 v06-772	鄚, 𨾏		 04575	 04575	 04575	 04575	 04716	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:A
04720	126 v06-776	鄜		 04579	 04579	 04579	 04579	 04720	04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting
04725	127 v06-781	鄜		 04584	 04584	 04584	 04584	 04725	04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:A
04730	128 v06-786	鄜		 04589	 04589	 04589	 04589	 04730	04. 不一致之部件 (Inconsistent component) 2022-03-09..2021-04-13 TCA & China Online Meeting
04736	129 v06-792	鄜		 04595	 04595	 04595	 04595	 04736	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting
04745	130 v06-801	郇		 04604	 04604	 04604	 04604	 04745	03. 殘斷字形 (Original broken glyph) 2020-10-14 TCA meeting
04764	131 v06-820	郈, 郈	 04623	 04623	 04623	 04623	 04623	 04764	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting N5133:A
04816	132 v07-038	暗		 04675	 04675	 04675	 04675	 04816	04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:a
04841	133 v07-063	曬		 04700	 04700	 04700	 04700	 04841	04. 不一致之部件 (Inconsistent component) 2022-03-09..2021-04-13 TCA & China Online Meeting N5133:A
04868	134 v07-090	曆, 曆	 X155	 X155	 X155	 X155	 X155	 04868	01. 避諱字 (Taboo glyph) See WG2 N4973
04941	135 v07-163	𨾏		 04782	 04782	 04782	 04782	 04941	06. 原書誤刻 (Misprint of the original book) See WG2# N5119 N5133:A
04987	136 v07-209	鎡	 04828	 04828	 04828	 04828	 04828	 04987	01. 避諱字 (Taboo glyph) See WG2 N5089
04993	137 v07-215	𨾏, 𨾏, 𨾏		 04834	 04834	 04834	 04834	 04993	04. 不一致之部件 (Inconsistent component) See WG2 N5089
05008	138 v07-230	穰		 04849	 04849	 04849	 04849	 05008	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
05021	139 v07-243	稭		 04862	 04862	 04862	 04862	 05021	04. 不一致之部件 (Inconsistent component) 2021-6-8 TCA & China Online Meeting N5133:A
05036	140 v07-250	蓬		 04877	 04877	 04877	 04877	 05036	06. 原書誤刻 (Misprint of the original book) 2020-07 TCA meeting N5133:A

seq	glyphInfo	ucsInfo	THX1	THX2	N4688	N5105	N5191	CCZ	comment
05083	141 v07-305	秦	 04924	 04924	 04924	 04924	 04924	 05083	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting N5133:A
05127	142 v07-349	𣎵		 04965	 04965	 04965	 04965	 05127	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
05137	143 v07-359	𣎵		 04975	 04975	 04975	 04975	 05137	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
05161	144 v07-383	𣎵, 𣎵		 04993	 04993	 04993	 04993	 05161	04. 不一致之部件 (Inconsistent component) 2022-03-09..2021-04-13 TCA & China Online Meeting N5133:A
05246	145 v07-468	宀		 05078	 05078	 05078	 05078	 05246	04. 不一致之部件 (Inconsistent component) See WG2 N5119 N5133:b
05271	146 v07-493	寓	 05103	 05103	 05103	 05103	 05103	 05271	04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting N5133:A
05272	147 v07-494	廌		 05104	 05104	 05104	 05104	 05272	04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting N5133:A
05279	148 v07-501	𣎵	 05111	 05111	 05111	 05111	 05111	 05279	06. 原書誤刻 (Misprint of the original book) 2020-10-14 TCA meeting N5133:C
05310	149 v07-532	突		 05139	 05139	 05139	 05139	 05310	04. 不一致之部件 (Inconsistent component) 2021-10-14 TCA meeting N5133:C
05311	150 v07-533	窠		 05140	 05140	 05140	 05140	 05311	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C
05378	151 v07-600	𣎵	 05207	 05207	 05207	 05207	 05207	 05378	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
05440	152 v07-662	𣎵		 05269	 05269	 05269	 05269	 05440	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C
05500	153 v07-722	𣎵	 05329	 05329	 05329	 05329	 05329	 05500	04. 不一致之部件 (Inconsistent component) 2020-11-17 TCA meeting N5133:a
05531	154 v07-753	𣎵, 𣎵		 05360	 05360	 05360	 05360	 05531	04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting
05612	155 v07-834	𣎵		 05438	 05438	 05438	 05438	 05612	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
05624	156 v07-846	𣎵	 05441	 05441	 05441	 05441	 05441	 05624	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C
05642	157 v07-864	𣎵	 05459	 05459	 05459	 05459	 05459	 05642	06. 原書誤刻 (Misprint of the original book) 2020-11-17 TCA meeting N5133:B
05821	158 v08-172	徐	 05638	 05638	 05638	 05638	 05638	 05821	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting
05939	159 v08-290	𣎵, 𣎵, 𣎵, 𣎵		 05738	 05738	 05738	 05738	 05939	04. 不一致之部件 (Inconsistent component) See WG2 N5089
05957	160 v08-308	𣎵	 05756	 05756	 05756	 05756	 05756	 05957	04. 不一致之部件 (Inconsistent component) 2022-03-09..2021-04-13 TCA & China Online Meeting N5133:A

seq	glyphInfo	ucsInfo	THX1	THX2	N4688	N5105	N5191	CCZ	comment
05968	161 v08-319	臥,卧	 05767	 05767	 05767	 05767	 05767	 05968	06. 原書誤刻 (Misprint of the original book) See WG2 N5089
05989	162 v08-340	爆,爆		 05788	 05788	 05788	 05788	 05989	04. 不一致之部件 (Inconsistent component) 2022-03-09..2021-04-13 TCA & China Online Meeting N5133:A
06033	163 v08-384	襴	 05832	 05832	 05832	 05832	 05832	 06033	03. 殘斷字形 (Original broken glyph) 2021-07..11 TCA & China Online Meeting
06048	164 v08-399	襦	 05847	 05847	 05847	 05847	 05847	 06048	04. 不一致之部件 (Inconsistent component) 2021-6-8 TCA & China Online Meeting N5133:A
06056	165 v08-407	橡		 05855	 05855	 05855	 05855	 06056	04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:A
06066	166 v08-417	襞	 05865	 05865	 05865	 05865	 05865	 06066	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
06104	167 v08-455	絃	 x202	 x202	 x202	 x202	 x202	 06104	01. 避諱字 (Taboo glyph) See WG2 N5089
06113	168 v08-464	耆	 05909	 05909	 05909	 05909	 05909	 06113	04. 不一致之部件 (Inconsistent component) 2021-10-14 TCA meeting N5133:C
06138	169 v08-489	踞	 05927	 05927	 05927	 05927	 05927	 06138	05. 近似字 (Possible duplicate) See WG2 N5119
06169	170 v08-520	尿	 05957	 05957	 05957	 05957	 05957	 06169	06. 原書誤刻 (Misprint of the original book) See WG2 N5089
06179	171 v08-530	船,舩	 05967	 05967	 05967	 05967	 05967	 06179	04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:A
06193	172 v08-544	舩		 x215	 x215	 x215	 x215	 06193	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting
06225	173 v08-576	觀	 06009	 06009	 06009	 06009	 06009	 06225	04. 不一致之部件 (Inconsistent component) 2022-03-09..2021-04-13 TCA & China Online Meeting N5133:A
06305	174 v08-656	𪛗		 06088	 06088	 06088	 06088	 06305	04. 不一致之部件 (Inconsistent component) 2022-03-09..2021-04-13 TCA & China Online Meeting N5133:A
06308	175 v08-659	𪛘	 06091	 06091	 06091	 06091	 06091	 06308	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting
06316	176 v08-667	𪛚		 06099	 06099	 06099	 06099	 06316	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting
06332	177 v08-683	𪛜	 06115	 06115	 06115	 06115	 06115	 06332	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting
06366	178 v09-008	𪛞		 06148	 06148	 06148	 06148	 06366	04. 不一致之部件 (Inconsistent component) 2021-01 TCA & China Online Meeting N5133:A
06396	179 v09-038	𪛠	 06178	 06178	 06178	 06178	 06178	 06396	01. 避諱字 (Taboo glyph) See WG2 N4973
06420	180 v09-062	𪛢	 06202	 06202	 06202	 06202	 06202	 06420	04. 不一致之部件 (Inconsistent component) 2021-6-8 TCA & China Online Meeting N5133:A

seq	glyphInfo	ucsInfo	THX1	THX2	N4688	N5105	N5191	CCZ	comment
06552	181 v09-194	𪔤		 06327	 06327	 06327	 06327	 06552	04. 不一致之部件 (Inconsistent component) 2021-6-8 TCA & China Online Meeting N5133:A
06629	182 v09-271	𪔥		 06401	 06401	 06401	 06401	 06629	04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting
06652	183 v09-294	𪔦, 𪔧		 06424	 06424	 06424	 06424	 06652	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C
06677	184 v09-319	𪔨		 06449	 06449	 06449	 06449	 06677	04. 不一致之部件 (Inconsistent component) 2022-03-09..2021-04-13 TCA & China Online Meeting N5133:A
06728	185 v09-370	𪔩, 𪔪		 06488	 06488	 06488	 06488	 06728	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C
06740	186 v09-382	𪔫	 06500	 06500	 06500	 06500	 06500	 06740	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:B
06764	187 v09-406	𪔬, 𪔭		 06524	 06524	 06524	 06524	 06764	04. 不一致之部件 (Inconsistent component) See WG2 N4688
06782	188 v09-424	𪔮		 06536	 06536	 06536	 06536	 06782	04. 不一致之部件 (Inconsistent component) See WG2 N5119 2020-10-14 TCA & China Online Meeting N5133:a
06873	189 v09-515	𪔯		 06618	 06618	 06618	 06618	 06873	03. 殘斷字形 (Original broken glyph) 2020-11-17 TCA meeting N5133:A
06939	190 v09-581	𪔰	 06684	 06684	 06684	 06684	 06684	 06939	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
06947	191 v09-589	𪔱		 06692	 06692	 06692	 06692	 06947	04. 不一致之部件 (Inconsistent component) 2021-6-8 TCA & China Online Meeting N5133:A
06959	192 v10-003	𪔲		 06703	 06703	 06703	 06703	 06959	05. 近似字 (Possible duplicate) See WG2 N5089
07106	193 v10-150	𪔳		 06845	 06845	 06845	 06845	 07106	04. 不一致之部件 (Inconsistent component) 2022-03-09..2021-04-13 TCA & China Online Meeting
07226	194 v10-270	𪔴		 x263	 x263	 x263	 x263	 07226	04. 不一致之部件 (Inconsistent component) 2022-03-09..2021-04-13 TCA & China Online Meeting N5133:A
07263	195 v10-307	𪔵	 06997	 06997	 06997	 06997	 06997	 07263	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA & China Online Meeting N5133:Q
07297	196 v10-341	𪔶		 07031	 07031	 07031	 07031	 07297	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA & China Online Meeting N5133:A
07348	197 v10-392	𪔷	 07082	 07082	 07082	 07082	 07082	 07348	06. 原書誤刻 (Misprint of the original book) See WG2 N5089
07363	198 v10-407	𪔸	 07097	 07097	 07097	 07097	 07097	 07363	01. 避諱字 (Taboo glyph) 2020-10-14 TCA meeting N5133:C
07365	199 v10-409	𪔹		 07099	 07099	 07099	 07099	 07365	04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:A
07372	200 v10-416	𪔺		 07106	 07106	 07106	 07106	 07372	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting

seq	glyphInfo	ucsInfo	THX1	THX2	N4688	N5105	N5191	CCZ	comment
07508	201 v10-552	𡵓		 07234	 07234	 07234	 07234	 07508	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting
07510	202 v10-554	𡵔	 07236	 07236	 07236	 07236	 07236	 07510	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting
07540	203 v10-584	𡵕, 𡵖		 07266	 07266	 07266	 07266	 07540	06. 原書誤刻 (Misprint of the original book) 2020-10-14 TCA meeting N5133:B
07547	204 v10-591	𡵗		 07273	 07273	 07273	 07273	 07547	04. 不一致之部件 (Inconsistent component) 2021-6-8 TCA & China Online Meeting N5133:A
07652	205 v10-696	𡵘		 07378	 07378	 07378	 07378	 07652	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting
07684	206 v10-728	𡵙		 07410	 07410	 07410	 07410	 07684	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting
07685	207 v10-729	𡵚		 07411	 07411	 07411	 07411	 07685	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting
07725	208 v10-769	𡵛		 07451	 07451	 07451	 07451	 07725	04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting
07746	209 v10-790	𡵜		 07472	 07472	 07472	 07472	 07746	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting
07781	210 v10-825	𡵝		 07507	 07507	 07507	 07507	 07781	04. 不一致之部件 (Inconsistent component) 2022-03-09..2021-04-13 TCA & China Online Meeting N5133:A
07816	211 v10-860	𡵞		 07542	 07542	 07542	 07542	 07816	04. 不一致之部件 (Inconsistent component) 2021-6-8 TCA & China Online Meeting N5133:A
07856	212 v10-900	𡵟		 07582	 07582	 07582	 07582	 07856	04. 不一致之部件 (Handling of the inconsistent component) (Inconsistent component) 2022-03-09..2021-04-13 TCA & China Online Meeting N5133:A
07929	213 v11-044	𡵠		 07642	 07642	 07642	 07642	 07929	04. 不一致之部件 (Inconsistent component) 2020-11-17 TCA & China Online Meeting
07996	214 v11-111	𡵡	 07709	 07709	 07709	 07709	 07709	 07996	04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting
08048	215 v11-163	𡵢		 07761	 07761	 07761	 07761	 08048	04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:B
08049	216 v11-164	𡵣		 07762	 07762	 07762	 07762	 08049	04. 不一致之部件 (Inconsistent component) 2022-03-09..2021-04-13 TCA & China Online Meeting N5133:A
08058	217 v11-173	𡵤	 07771	 07771	 07771	 07771	 07771	 08058	01. 避諱字 (Taboo glyph) See WG2 N5089
08120	218 v11-235	𡵥		 07833	 07833	 07833	 07833	 08120	04. 不一致之部件 (Inconsistent component) 2022-03-09..2023-04-13 TCA & China Online Meeting
08190	219 v11-305	𡵦, 𡵧		 07903	 07903	 07903	 07903	 08190	04. 不一致之部件 (Inconsistent component) 2022-03-09..2023-04-13 TCA & China Online Meeting N5133:a
08201	220 v11-316	𡵨, 𡵩, 𡵪		 07914	 07914	 07914	 07914	 08201	04. 不一致之部件 (Inconsistent component) 2022-03-09..2023-04-13 TCA & China Online Meeting

seq	glyphInfo	ucsInfo	THX1	THX2	N4688	N5105	N5191	CCZ	comment
08215	221 v11-330	漚		 07928	 07928	 07928	 07928	 08215	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:Q
08245	222 v11-360	浞	 07958	 07958	 07958	 07958	 07958	 08245	04. 不一致之部件 (Inconsistent component) 2020-11-17 TCA meeting
08271	223 v11-386	準, 準	 07984	 07984	 07984	 07984	 07984	 08271	06. 原書誤刻 (Misprint of the original book) 2022-07..2033-11 TCA & China Online Meeting N5133:c
08275	224 v11-390	漚	 07988	 07988	 07988	 07988	 07988	 08275	04. 不一致之部件 (Inconsistent component) 2022-03-09..2033-04-13 TCA & China Online Meeting N5133:B
08347	225 v11-462	漚	 08060	 08060	 08060	 08060	 08060	 08347	04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:B
08428	226 v11-543	漚	 08118	 08118	 08118	 08118	 08118	 08428	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:B
08496	227 v11-611	雷		 08186	 08186	 08186	 08186	 08496	04. 不一致之部件 (Inconsistent component) 2022-03-09..2033-04-13 TCA & China Online Meeting N5133:A
08500	228 v11-615	雷		 08190	 08190	 08190	 08190	 08500	04. 不一致之部件 (Inconsistent component) 2022-03-09..2033-04-13 TCA & China Online Meeting N5133:A
08510	229 v11-625	露		 08200	 08200	 08200	 08200	 08510	04. 不一致之部件 (Inconsistent component) 2020-11-17 TCA meeting
08542	230 v11-657	鮪		 08227	 08227	 08227	 08227	 08542	04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:A
08586	231 v11-701	鮪	 08271	 08271	 08271	 08271	 08271	 08586	06. 原書誤刻 (Misprint of the original book) See WG2 N5089
08591	232 v11-706	鱒, 鱒	 08276	 08276	 08276	 08276	 08276	 08591	04. 不一致之部件 (Inconsistent component) 2022-03-09..2033-04-13 TCA & China Online Meeting N5133:B
08614	233 v11-729	鮫	 08299	 08299	 08299	 08299	 08299	 08614	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C
08661	234 v11-776	靠		 08343	 08343	 08343	 08343	 08661	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting
08674	235 v12-010	臻	 08356	 08356	 08356	 08356	 08356	 08674	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting N5133:A
08723	236 v12-059	關		 08405	 08405	 08405	 08405	 08723	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
08746	237 v12-082	關, 関		 08428	 08428	 08428	 08428	 08746	06. 原書誤刻 (Misprint of the original book) 2021-11-24 TCA meeting N5133:B
08770	238 v12-106	貼	 08447	 08447	 08447	 08447	 08447	 08770	06. 原書誤刻 (Misprint of the original book) 2021-6-8 TCA & China Online Meeting
08784	239 v12-120	聃		 08461	 08461	 08461	 08461	 08784	04. 不一致之部件 (Inconsistent component) 2022-03-09..2033-04-13 TCA & China Online Meeting
08788	240 v12-124	聘		 08465	 08465	 08465	 08465	 08788	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting N5133:A

seq	glyphInfo	ucsInfo	THX1	THX2	N4688	N5105	N5191	CCZ	comment
08812	241 v12-148	掌	 08488	 08488	 08488	 08488	 08488	 08812	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C
08868	242 v12-204	攜,携		 08544	 08544	 08544	 08544	 08868	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
08888	243 v12-224	捉	 08564	 08564	 08564	 08564	 08564	 08888	04. 不一致之部件 (Inconsistent component) 2020-11-17 TCA meeting
08915	244 v12-251	揣		 08591	 08591	 08591	 08591	 08915	04. 不一致之部件 (Inconsistent component) 2021-6-8 TCA & China Online Meeting N5133:A
08943	245 v12-279	掙		 08619	 08619	 08619	 08619	 08943	04. 不一致之部件 (Inconsistent component) 2021-11-24 TCA meeting N5133:A
08962	246 v12-298	擣,揔		 08638	 08638	 08638	 08638	 08962	04. 不一致之部件 (Inconsistent component) 2021-6-8 TCA & China Online Meeting
09074	247 v12-410	搨	 08750	 08750	 08750	 08750	 08750	 09074	06. 原書誤刻 (Misprint of the original book) 2020-07 TCA meeting
09091	248 v12-427	掙		 08767	 08767	 08767	 08767	 09091	03. 殘斷字形 (Original broken glyph) 2020-11-17 TCA meeting N5133:A
09125	249 v12-461	灼		 08788	 08788	 08788	 08788	 09125	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C
09205	250 v12-541	嫗		 08868	 08868	 08868	 08868	 09205	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
09272	251 v12-608	嫗		 08935	 08935	 08935	 08935	 09272	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting N5133:A
09311	252 v12-647	嫗		 08974	 08974	 08974	 08974	 09311	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
09326	253 v12-662	嫗		 08989	 08989	 08989	 08989	 09326	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting
09460	254 v12-796	𢇛	 09114	 09114	 09114	 09114	 09114	 09460	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting
09499	255 v12-835	𢇛		 09153	 09153	 09153	 09153	 09499	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
09528	256 v12-864	𢇛		 09180	 09180	 09180	 09180	 09528	04. 不一致之部件 (Inconsistent component) 2022-03-09..2022-04-13 TCA & China Online Meeting
09660	257 v13-106	綠,緑		 09312	 09312	 09312	 09312	 09660	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:A
09662	258 v13-108	綰	 09314	 09314	 09314	 09314	 09314	 09662	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C
09665	259 v13-111	紉	 09317	 09317	 09317	 09317	 09317	 09665	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:B
09741	260 v13-187	𢇛,累	 09393	 09393	 09393	 09393	 09393	 09741	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting N5133:A

seq	glyphInfo	ucsInfo	THX1	THX2	N4688	N5105	N5191	CCZ	comment
09786	261 v13-232	𧈧	 09438	 09438	 09438	 09438	 09438	 09786	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting
09920	262 v13-366	𧈨		 09564	 09564	 09564	 09564	 09920	04. 不一致之部件 (Inconsistent component) 2022-03-09..2021-04-13 TCA meeting N5133:A
10040	263 v13-486	𧈩		 09677	 09677	 09677	 09677	 10040	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting
10054	264 v13-500	𧈪, 𧈫		 09691	 09691	 09691	 09691	 10054	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:c
10063	265 v13-509	𧈬	 09700	 09700	 09700	 09700	 09700	 10063	06. 原書誤刻 (Misprint of the original book) See WG2 N5089
10076	266 v13-522	𧈭	 09713	 09713	 09713	 09713	 09713	 10076	03. 殘斷字形 (Original broken glyph) See WG2 N5089
10110	267 v13-556	𧈮		 09744	 09744	 09744	 09744	 10110	03. 殘斷字形 (Original broken glyph) 2021-07..11 TCA & China Online Meeting
10300	268 v13-746	𧈯	 x380	 x380	 x380	 x380	 x380	 10300	03. 殘斷字形 (Original broken glyph) See WG2 N5089
10351	269 v13-797	𧈰		 09971	 09971	 09971	 09971	 10351	04. 不一致之部件 (Inconsistent component) 2021-6-8 TCA & China Online Meeting N5133:A
10363	270 v13-809	𧈱	 09983	 09983	 09983	 09983	 09983	 10363	03. 殘斷字形 (Original broken glyph) See WG2 N5089
10405	271 v13-851	𧈲	 x382	 x382	 x382	 x382	 x382	 10405	04. 不一致之部件 (Inconsistent component) 2020-10-14 TCA meeting N5133:C
10433	272 v14-020	𧈳	 10049	 10049	 10049	 10049	 10049	 10433	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting
10592	273 v14-179	𧈴	 10208	 10208	 10208	 10208	 10208	 10592	06. 原書誤刻 (Misprint of the original book) 2021-07..11 TCA & China Online Meeting
10649	274 v14-236	𧈵	 10258	 10258	 10258	 10258	 10258	 10649	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting N5133:A
10664	275 v14-251	𧈶	 10273	 10273	 10273	 10273	 10273	 10664	03. 殘斷字形 (Original broken glyph) See WG2 N5089 N5133:a
10666	276 v14-253	𧈷	 10275	 10275	 10275	 10275	 10275	 10666	03. 殘斷字形 (Original broken glyph) See WG2 N5089
10757	277 v14-344	𧈸	 10366	 10366	 10366	 10366	 10366	 10757	04. 不一致之部件 (Inconsistent component) 2021-03-09..2021-04-13 TCA & China Online Meeting N5133:B
10788	278 v14-375	𧈹, 𧈺		 10397	 10397	 10397	 10397	 10788	04. 不一致之部件 (Inconsistent component) 2021-6-8 TCA & China Online Meeting N5133:A
10861	282 v14-448	𧈻		 10467	 10467	 10467	 10467	 10861	06. 原書誤刻 (Misprint of the original book) 2022-06-17 TCA & China Online Meeting
10889	279 v14-476	𧈼, 𧈽	 10495	 10495	 10495	 10495	 10495	 10889	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting

seq	glyphInfo	ucsInfo	THX1	THX2	N4688	N5105	N5191	CCZ	comment
10913	280 v14-500	甯		 10517	 10517	 10517	 10517	 10913	04. 不一致之部件 (Inconsistent component) 2021-07..11 TCA & China Online Meeting
10926	281 v14-513	蹂		 10530	 10530	 10530	 10530	 10926	04. 不一致之部件 (Inconsistent component) 2020-11-17 TCA meeting
11056	283 v14-643	酌		 10660	 10660	 10660	 10660	 11056	04. 不一致之部件 (Inconsistent component) 2022-03-09..2021-04-13 TCA & China Online Meeting N5133:A