

WG2 N5317R3

Date: 2025-06-30

Title: Revised disposition of comments on N5306 (Small Seal)

Source: Michel Suignard, Project Editor

Status: Individual Contribution

Reference: N5211, N5294R2, N5306, N5307R, N5313R, N5327, N5337

Distribution: WG2

Replace: N5317R2

Summary: This document, while sharing many of the tables included in N5306 which contained many elements of a Small Seal proposal, is built mostly as a disposition of comments addressing the answers provided by TCA and China experts in document N5313R.

N5294R2 and its successor N5306, compared four Small Seal sources, related mapping tables, and came with two main tables, one showing variant sets, the other showing mostly cases of possible disunifications. Based on encoding principles documented in N5307R, TCA and China provided feedback in N5313R. This new revised document disposes these comments in actionable steps to create a new repertoire. (A previous version of this documents disposed of feedback provided by TCA and China in N5313 and N5312, however TCA and China revised N5313 to cover all issues described in N5306, making N5312 fully superseded by the new N5313R). Finally, further feedback provided in N5327 and N5337 was incorporated.

As currently drafted, this disposition would add 199 Small Seal characters to the repertoire. Compared to the R and R2 versions, this R3 version adds some details and corrects some dispositions based on updating the database following these dispositions.

Development

Reading this document requires some familiarity with concepts developed in N5306 which are not repeated here, especially concerning the 4 considered Small Seal sources (THX, CCZ, QJZ, and DYC). A major change made after N5306 was the introduction of the 'Mapping Principles of Small Seal Glyphs in Different Shuowen Versions' (document N5307R) which established principles in how to determine unification or disunification decision among various Small Seal characters belonging to these sources. Another important document is N5211 which established a large visual database with its own mapping.

This document is updating the repertoire based on the feedback documents from TCA and China. Typically, updates may result in character addition, property change for existing characters, including source assignment. For character addition, the insertion point in consideration of the existing repertoire needs to be determined, as well as its radical, and associated CJK 'modern' values.

In general, the feedback was sufficient to determine the proper course of action in terms of repertoire. However, there are some cases where further studies may be required. These cases are explored later in this document. The dispositions are done in two separate sections.

The first section covers the variant sets. The number of items was originally 17 in N5294R2, grew to 19 in N5306. None of these variant sets were requested to be unified through the feedback provided by TCA and China. In fact, some of the elements of these sets are also part of the disunification cases examined in the other section. Because some of these variants sets contain source duplicates, it is suggested to remove these duplicated sources as appropriate.

The second section includes items that are either mapping errors or elements candidates for disunification because some sources may need their own entry in the repertoire based on the mapping principles exposed in N5307R. The disunification set had originally 457 items (index erroneously #1 to #455 because the item#3 was repeated 3 times). Another item #185 was on error and was occulting a missing entry noted as item#185*. Therefore, there are currently 458 entries in the table. While item#185* was not analyzed by TCA and China, its disposition can be extrapolated from other similar cases.

Small Seal characters properties

When adding a new character following a disunification, the insertion point needs to be determined. It should be in the group sharing the same radical value. Typically, it would immediately precede or follow the original entry, but based on the glyphs, it may not be the best choice. When N5211 also documented a disunification, its insertion point was considered.

Each Small Seal character is associated with a radical. When disunification occurs, it is expected that the disunified entry will use the same radical. However, it may be different, especially if the radical is not present in the glyph of disunified entry or entries. Such an occurrence should be extremely rare.

Each Small Seal character is also associated with one or more CJK ideographs, which are called ‘modern values’. In some rare cases, the value can only be expressed as an IDS when the composition does not exist as an encoded CJK ideograph. Modern value assignments are somewhat fluid, given the large size of the 100,000+ encoded CJK repertoire, some selections may not be optimal, and better alternative may exist. In addition to the list provided by Kushim Jiang (part of this document), N5211 values were also considered. In many cases, the current modern value is associated with the disunified character. In those cases, it is not always clear whether that modern value should still be associated with the original entry. Given the fluidity of modern value assignments, it may be unwise to display all of them in the code chart. In addition, displaying IDS for that modern value field is not currently supported by the code chart tool. One suggestion may to split these modern values into primary (single) and secondary (can be empty or multiple). The primary at this point cannot not be expressed as an IDS, meaning that some Small may not have a primary modern value at this moment.

The proposed dispositions document modern value(s), radical, and insertion point (some by default). In general, all disunification suggested by TCA and China experts were followed. There were originally eight cases where the original feedback document N5313 called for disunification of the C source (from THX), which was a bit surprising. Typically, CCZ and THX, both being Da Xu Ben sources, are supposed to be closely aligned. TCA and China provided an explanation for the current disposition which is appended to this document. As stated, it calls for 5 disunifications and 3 unification.

For details concerning the rationale of the disposition, please refer to N5313R, and the related spreadsheet in https://www.unicode.org/wg2/docs/n5313R_457_entries_review.xlsx. These documents provide detailed information about all the cases described here. Feedback concerning disunification of the CCZ sources from THX sources was also provided by TCA and China and is appended to this document as its appendix.

The next step is to review and confirm these dispositions. Some parts (like insertion point and radical choice, presence of some sources) can be fine-tuned after creating a new code chart. That chart will highlight the additions to facilitate the review.

Consolidated list of 19 variant sets

N5294R2 had 17 variant sets, N5306 added two sets to make 19 variant sets. All entries were reviewed by TCA and China and the disposition is following their request. In case of disunification related to these dispositions, the new radical is the same unless noted. NC stands for 'No change'. These disunification cases are also covered in the disunification table and noted as such here.

#	Sets	Note	Disposition
1	38083 𪛗 6 𪛗 74BF TH-00127 𪛗 C-00131 𪛗 K-00131 𪛗 D-00125 38B4E 𪛗 130 𪛗 53E1 TH-02799 𪛗 C-02895 𪛗 K-02807 𪛗 D-02784	C-source based 53E1 𪛗	Remove K-00131 and D-00125 from 38083 and create a new entry following it with modern form 24AC0: 𪛗, also covered by item #9 in disunified table.
2	3821A 𪛗 12 𪛗 457C TH-00519 𪛗 C-00537 𪛗 K-00518 𪛗 D-00515 39C72 𪛗 382 𪛗 7136 TH-07002 𪛗 C-07268 𪛗 K-07013 𪛗 D-06991	C-source based 457C 𪛗 Data for second has an alternate value 7136 然	Remove K and D source from 39C72 as they are duplicates and look different from other sources
3	38293 𪛗 12 𪛗 83F9 TH-00640 𪛗 C-00658 𪛗 K-00639 𪛗 D-00636 38E3C 𪛗 173 𪛗 275CE TH-03527 𪛗 C-03641 𪛗 K-03536 𪛗 D-03514		D source for 38923 is incorrect, should be D-00637 which is a duplicate of D-03514. The D-00637 source should be removed as still looking different from other sources
4	38294 𪛗 12 𪛗 83F9 TH-00641 𪛗 C-00659 𪛗 K-00640 𪛗 D-00637 38E3D 𪛗 173 𪛗 275CE TH-03528 𪛗 C-03642 𪛗 K-03537 𪛗 D-03515		D source for 38924 is incorrect, should be D-00636 which is a duplicate of D-03515. The D-006376 source should be removed as still looking different from other sources
5	383C5 𪛗 22 𪛗 562F TH-00932 𪛗 C-00965 𪛗 K-00938 𪛗 D-00927 398AA 𪛗 320 𪛗 562F TH-06088 𪛗 C-06305 𪛗 K-06097 𪛗 D-06078	C-source based 6B57 𪛗 Data for both has 562F 𪛗	Based on N5327 and confirmed in N5337, the C source is maintained in 383C5.
6	384ED 𪛗 33 𪛗 5F99 TH-01218 𪛗 C-01262 𪛗 K-01224 𪛗 D-01212 3A2E4 𪛗 441 𪛗 6455 KD-3A2E4 𪛗 K-08594	K-source based 5F99 徒 Data for second has 6455 𪛗	NC

#	Sets	Note	Disposition
7	3857E 𠂔 34 得 5F97 TH-01350 C-01407 K-01356 D-01342 39865 𠂔 318 𠂔 3775 TH-06019 C-06235 K-06029 D-06009		Based on N5327 and confirmed in N5337, the K source is maintained in 3857E.
8	38812 𠂔 70 𠂔 9788 TH-01994 C-02068 K-01999 D-01977 38DDA 𠂔 161 𠂔 4D80 TH-03432 C-03543 K-03441 D-03419	C-source based 9788 𠂔 Data for second has 4D80 𠂔	Based on N5327 and confirmed in N5337, the K source is maintained in 38DDA.
9	38937 𠂔 92 𠂔 23024 𠂔 58DE KD-38937 K-02288 3A82A 𠂔 480 𠂔 58DE TH-09887 C-10254 K-09903 D-09886	K-source based 23029 𠂔 Both data entries have 58DE 𠂔 and the first also has 23024 𠂔	Based on N5327 and confirmed in N5337, the K source is maintained in 3A82A.
10	38A80 𠂔 114 𠂔 7F91 TH-02599 C-02689 K-02607 D-02584 399F6 𠂔 348 𠂔 8A98 TH-06407 C-06635 K-06418 D-06396	C-source based 7F91 𠂔 Data for second has 8A98 𠂔	NC
11	38DC8 𠂔 159 𠂔 559C TH-03414 C-03525 K-03423 D-03401 398AD 𠂔 320 𠂔 6B56 TH-06091 C-06308 K-06100 D-06081	C-source based 6B56 𠂔 Data for first has 559C 𠂔	For 38DC8, K and D sources look different, K-03423 is similar to K-06100 (but preserved in 38DC8 per N5337), D-03401 is unique and by shape could belong to the next radical group (160), but is maintained in same radical group per current practice, modern value: U+3C3B 𠂔 (see also item #113 in disunified table)
12	38E6A 𠂔 180 𠂔 98EA TH-03573 C-03687 K-03582 D-03560 39E29 𠂔 408 𠂔 6041 TH-07432 C-07706 K-07444 D-07420	C-source based 6041 𠂔 Data for first has 98EA 𠂔	Based on N5327 and confirmed in N5337, the K source is maintained in 38E6A.
13	38EFB 𠂔 189* 𠂔 29ACF TH-03714 C-03832 K-03723 D-03701 3A7FB 𠂔 480 𠂔 5889 TH-09841 C-10208 K-09857 D-09840	C-source based 29ACF 𠂔 Data for second has 5889 𠂔	NC

#	Sets	Note	Disposition
14	38F5B 𢇛 201 𢇛 293E2 TH-03809 C-03928 𢇛 K-03818 𢇛 D-03795 3A2FA 𢇛 441 𢇛 63EB TH-08611 C-08935 K-08615 D-08601	K-source based 22C40 𢇛 Data for first has 293E2 𢇛 and for second has 63EB 𢇛	Remove K and D sources from 38F5B as they are duplicates and look different from other sources. Add modern value 22C40 𢇛 to 3A2FA.
15	39074 𢇛 206 𢇛 69FE TH-04088 C-04208 K-04089 D-04072 3A940 𢇛 490 𢇛 93DD 𢇛 69FE TH-10148 C-10532 K-10163 D-10147	C-source based 69FE 𢇛 Data for second has an alternate value 93DD 𢇛	Remove K and D source from 3A940 as they are duplicates and look different from other sources
16	3961C 𢇛 287 𢇛 4FDD TH-05470 C-05653 K-05481 D-05459 3AB02 𢇛 525 𢇛 5B5F TH-10585 C-10981 K-10802 D-10585		In some font variants C and K source are even more similar. However, based on N5327 and confirmed in N5337, the C and K sources are maintained in 3AB02.
17	39F0D 𢇛 410 𢇛 6C87 TH-07647 C-07934 𢇛 K-07686 𢇛 D-07898 3A015 𢇛 410 𢇛 6CBF TH-07909 C-08196 K-07922	C-source based 6CBF 𢇛 Data for first has 6C87 𢇛	D-source for 39F0D should be moved to 3A015. Based on N5327 and confirmed in N5337, the K source is maintained in 39F0D.
18	3A0AD 𢇛 410 𢇛 3659 TH-08060 C-08347 K-08069 D-08049 3A7DC 𢇛 480 𢇛 3659 TH-09810 C-10177 K-09826 D-09809		NC
19	3A40F 𢇛 443 𢇛 5B4C TH-08873 C-09210 𢇛 K-08888 𢇛 D-08865 3A450 𢇛 443 𢇛 5B4C TH-08938 C-09275 K-08952 D-08930	C-source based 5B4C 𢇛	TCA/China suggest removing D-08865, but shouldn't the K-sources also be swapped between 3A40F and 3A450 (done in new set)?

Besides some sources changes, this would result in two new code points related to items #1 and #11. These are already covered in the disposition of disunification considerations below; therefore, they don't add to the count of new code points.

Disunification

List of 153 candidates for disunification (source Kushim Jiang)

(This list, along with N5211, was used extensively to determine modern values updates and assignment of new values for disunified characters.)

U+38006	C-00007	𠂇	K-00007	𠂇	D-00007	二	K≠D
U+38007	C-00008	上	K-00008	上	D-00008	𠂇	K≠D
U+3800E	C-00015	𠂇	K-00015	𠂇	D-00015	二	K≠D
U+3800F	C-00016	下	K-00016	下	D-00016	𠂇	K≠D
U+38050	C-00081	騶	K-00081	騶	D-00081	騶	C≠K
U+38080	C-00128	珣	K-00129	珣	D-00122	王	K≠D
U+38083	C-00131	𡗗	K-00131	𡗗	D-00125	𡗗	C≠K
U+38119	C-00280	𡗗	K-00267	𡗗	D-00260	𡗗	C≠K
U+38158	C-00343	𡗗	K-00326	𡗗	D-00323	𡗗	C≠K
U+38177	C-00374	𡗗	K-00356	𡗗	D-00353	𡗗	K≠D
U+3818C	C-00395	𡗗	K-00376	𡗗	D-00373	𡗗	K≠D
U+381CE	C-00461	𡗗	K-00443	𡗗	D-00440	𡗗	C≠K
U+3820E	C-00525	𡗗	K-00506	𡗗	D-00503	𡗗	K≠D
U+3827B	C-00634	𡗗	K-00615	𡗗	D-00612	𡗗	K≠D
U+38293	C-00658	𡗗	K-00639	𡗗	D-00636	𡗗	K≠D
U+38294	C-00659	𡗗	K-00640	𡗗	D-00637	𡗗	K≠D
U+38346	C-00836	𡗗	K-00810	𡗗	D-00800	𡗗	K≠D
U+3836A	C-00872	𡗗	K-00845	𡗗	D-00834	𡗗	K≠D
U+38388	C-00902	𡗗	K-00868	𡗗	D-00864	𡗗	K≠D
U+383F9	C-01017	𡗗	K-00990	𡗗	D-00979	𡗗	C≠K
U+383FB	C-01019	𡗗	K-00992	𡗗	D-00981	𡗗	K≠D
U+38537	C-01336	𡗗	K-01297	𡗗	D-01284	𡗗	K≠D
U+3859B	C-01436	𡗗	K-01385	𡗗	D-01371	𡗗	K≠D
U+3859D	C-01438	𡗗	K-01387	𡗗	D-01373	𡗗	C≠K
U+385A5	C-01446	𡗗	K-01395	𡗗			C≠K
U+385F9	C-01529	𡗗	K-01476	𡗗	D-01462	𡗗	C≠K
U+38692	C-01682	𡗗	K-01622	𡗗	D-01605	𡗗	C≠K
U+38766	C-01896	𡗗	K-01833	𡗗	D-01814	𡗗	C≠K
U+387E9	C-02027	𡗗	K-01958	𡗗	D-01936	𡗗	K≠D
U+388B8	C-02235	𡗗	K-02161	𡗗	D-02140	𡗗	C≠K
U+388C9	C-02252	𡗗	K-02178	𡗗	D-02157	𡗗	K≠D
U+3892F	C-02353	𡗗	K-02280	𡗗	D-02257	𡗗	K≠D
U+38995	C-02454	𡗗	K-02384	𡗗	D-02357	𡗗	K≠D
U+389EF	C-02544	𡗗	K-02465	𡗗	D-02441	𡗗	C≠K
U+38AA2	C-02723	𡗗	K-02641	𡗗	D-02618	𡗗	C≠K
U+38AA6	C-02727	𡗗	K-02645	𡗗	D-02622	𡗗	C≠K
U+38AC7	C-02760	𡗗	K-02678	𡗗	D-02655	𡗗	C≠K
U+38AD1	C-02770	𡗗	K-02687	𡗗	D-02665	𡗗	C≠K
U+38AD7	C-02776	𡗗	K-02693	𡗗	D-02671	𡗗	C≠K

U+38AE0	C-02785	𪗇	K-02701	鷗	D-02680	𪗇	C≠K
U+38AE3	C-02788	𪗈	K-02704	鴝	D-02683	𪗈	C≠K
U+38AFC	C-02813	𪗉	K-02730	鴛	D-02708	鴛	C≠K
U+38B0A	C-02827	𪗊	K-02744	鴛	D-02722	鴛	C≠K
U+38B54	C-02901	殯	K-02813	殯	D-02790	殯	C≠K
U+38B5D	C-02910	殯	K-02822	殯	D-02799	殯	C≠K
U+38B71	C-02930	𪗋殯	K-02842	殯	D-02819	𪗋殯	C≠K
U+38CD3	C-03282	箭	K-03185	𪗌	D-03162	箭	C≠K
U+38DC8	C-03525	歆	K-03423	歆	D-03401	歆	K≠D
U+38E42	C-03647	𪗍	K-03542	𪗍	D-03520	𪗍	C≠K
U+38E6E	C-03691	錫	K-03586	錫	D-03564	錫	K≠D
U+38E78	C-03701	𪗎	K-03596	𪗎	D-03574	𪗎	C≠K
U+38EE9	C-03814	錫	K-03706	錫	D-03684	錫	K≠D
U+38F5B	C-03928	𪗏	K-03818	𪗏	D-03795	𪗏	C≠K
U+3901D	C-04122	𪗐	K-04005	𪗐	D-03986	𪗐	C≠K
U+390A7	C-04259	𪗑	K-04141	𪗑	D-04123	𪗑	C≠K
U+39138	C-04405	𪗒			D-03960	𪗒	C≠D
U+3915C	C-04441	𪗓	K-04316	𪗓	D-04294	𪗓	C≠K
U+3915D	C-04442	𪗔	K-04317	𪗔	D-04295	𪗔	C≠K
U+3921D	C-04634	𪗕	K-04500	𪗕	D-04478	𪗕	C≠K
U+392B5	C-04785	𪗖	K-04652	𪗖	D-04630	𪗖	C≠K
U+392B8	C-04788	𪗗	K-04655	𪗗	D-04633	𪗗	C≠K
U+392BC	C-04792	𪗘	K-04662	𪗘	D-04639	𪗘	K≠D
U+392CA	C-04806	𪗙	K-04675	𪗙	D-04653	𪗙	C≠K
U+392CB	C-04807	𪗚	K-04676	𪗚	D-04654	𪗚	K≠D
U+3933E	C-04922	𪗛	K-04773	𪗛	D-04751	𪗛	K≠D
U+39383	C-04989	𪗜	K-04838	𪗜	D-04817	𪗜	K≠D
U+39396	C-05008	𪗝	K-04862	𪗝	D-04836	𪗝	C≠K
U+39406	C-05119	𪗞	K-04966	𪗞	D-04944	𪗞	K≠D
U+39415	C-05134	𪗟	K-04981	𪗟	D-04959	𪗟	C≠K
U+394FB	C-05365	𪗠	K-05202	𪗠	D-05180	𪗠	K≠D
U+3955E	C-05463	𪗡	K-05298	𪗡	D-05278	𪗡	K≠D
U+395B3	C-05548	𪗢	K-05384	𪗢	D-05362	𪗢	K≠D
U+39779	C-06001	𪗣	K-05811	𪗣	D-05789	𪗣	K≠D
U+39790	C-06024	𪗤	K-05833	𪗤	D-05811	𪗤	C≠K
U+39795	C-06029	𪗥	K-05839	𪗥	D-05817	𪗥	K≠D
U+39874	C-06250	𪗦	K-06044	𪗦	D-06024	𪗦	C≠K
U+398D7	C-06350	𪗧	K-06142	𪗧	D-06122	𪗧	C≠K
U+398E3	C-06362	𪗨	K-06154	𪗨	D-06134	𪗨	K≠D
U+398EB	C-06370	𪗩	K-06162	𪗩	D-06142	𪗩	K≠D
U+398F4	C-06379	𪗪	K-06171	𪗪	D-06151	𪗪	K≠D
U+3997B	C-06513	𪗫	K-06303	𪗫	D-06282	𪗫	C≠K
U+3999F	C-06549	𪗬	K-06335	𪗬	D-06314	𪗬	K≠D
U+399D5	C-06603	𪗭	K-06389	𪗭	D-06368	𪗭	C≠K
U+399D7	C-06605	𪗮	K-06391	𪗮	D-06370	𪗮	C≠K
U+39A02	C-06647	𪗯	K-06430	𪗯	D-06408	𪗯	C≠K
U+39A21	C-06678	𪗰	K-06461	𪗰	D-06440	𪗰	C≠K
U+39A28	C-06685	𪗱	K-06467	𪗱	D-06447	𪗱	C≠K

U+39A8A	C-06783	厲	K-06548	厲	D-06524	厯	K≠D
U+39A8B	C-06784	廛	K-06549	廛	D-06525	廛	K≠D
U+39AAF	C-06820	礪	K-06585	礪	D-06561	礪	K≠D
U+39AB8	C-06829	礪	K-06594	礪	D-06570	礪	K≠D
U+39ACE	C-06851	礪	K-06615	礪	D-06592	礪	C≠K
U+39B30	C-06949	豺	K-06705	豺	D-06679	豺	K≠D
U+39B44	C-06969	騮	K-06724	騮	D-06700	聊	K≠D
U+39B5F	C-06996	駮	K-06751	𩇛𩇛𩇛馬	D-06727	駮	C≠K
U+39B66	C-07003	駮	K-06758	馮	D-06734	馮	C≠K
U+39B98	C-07052	鷲	K-06807	鷲	D-06784	鷲	K≠D
U+39BDC	C-07119	丽	K-06869	丽	D-06848	丽	C≠K
U+39C87	C-07289	𤇗	K-07032	𤇗	D-07012	𤇗	K≠D
U+39CB1	C-07331	𤇗	K-07076	𤇗	D-07054	𤇗	K≠D
U+39CF1	C-07395	𤇗	K-07135	𤇗	D-07112	𤇗	K≠D
U+39D78	C-07528	𤇗	K-07268	𤇗	D-07242	𤇗	C≠K
U+39DD6	C-07623	𤇗	K-07362	𤇗	D-07337	𤇗	K≠D
U+39E0C	C-07677	𤇗	K-07415	𤇗	D-07391	𤇗	K≠D
U+39E28	C-07705	𤇗	K-07443	𤇗	D-07419	𤇗	K≠D
U+39F2A	C-07963	𤇗	K-07715	𤇗	D-07664	𤇗	K≠D
U+39F69	C-08026	𤇗	K-07753	𤇗	D-07727	𤇗	C≠K
U+39FCA	C-08122	𤇗	K-07848	𤇗	D-07823	𤇗𤇗𤇗	K≠D
U+3A104	C-08434	𤇗	K-08137	𤇗	D-08113	𤇗	C≠K
U+3A122	C-08464	𤇗	K-08167	𤇗	D-08143	𤇗	K≠D
U+3A264	C-08787	𤇗	K-08476	𤇗	D-08453	𤇗	C≠K
U+3A2D3	C-08897	𤇗	K-08591	𤇗	D-08563	𤇗	C≠K
U+3A30D	C-08954	𤇗	K-08631	𤇗	D-08620	𤇗	K≠D
U+3A315	C-08962	𤇗	K-08640	𤇗	D-08628	𤇗	K≠D
U+3A336	C-08995	𤇗	K-08672	𤇗𤇗𤇗	D-08661	𤇗	C≠K
U+3A33C	C-09001	𤇗	K-08678	𤇗	D-08667	𤇗	K≠D
U+3A36D	C-09049	𤇗	K-08736	𤇗	D-08716	𤇗	C≠K
U+3A3B3	C-09118	𤇗	K-08797	𤇗	D-08773	𤇗	C≠K
U+3A3C9	C-09140	𤇗	K-08818	𤇗	D-08795	𤇗	C≠K
U+3A3F9	C-09188	𤇗	K-08866	𤇗	D-08843	𤇗	C≠K
U+3A43E	C-09257	𤇗	K-08934	𤇗	D-08912	𤇗	K≠D
U+3A453	C-09278	𤇗	K-08955	𤇗	D-08933	𤇗	C≠K
U+3A457	C-09282	𤇗	K-08959	𤇗	D-08937	𤇗	K≠D
U+3A47D	C-09320	𤇗	K-08997	𤇗𤇗𤇗𤇗	D-08975	𤇗	C≠K
U+3A48C	C-09334	𤇗	K-09012	𤇗𤇗𤇗𤇗	D-08990	𤇗	C≠K
U+3A48E	C-09336	𤇗	K-09014	𤇗	D-08992	𤇗	C≠K
U+3A490	C-09338	𤇗	K-09016	𤇗	D-08994	𤇗	C≠K
U+3A498	C-09346	𤇗	K-09024	𤇗	D-09002	𤇗	C≠K
U+3A518	C-09472	𤇗	K-09141	𤇗	D-09121	𤇗	C≠K
U+3A51F	C-09479	𤇗	K-09148	𤇗	D-09129	𤇗	C≠K
U+3A520	C-09480	𤇗	K-09149	𤇗	D-09128	𤇗	C≠K
U+3A559	C-09537	𤇗	K-09203	𤇗	D-09184	𤇗	K≠D
U+3A697	C-09852	𤇗	K-09511	𤇗	D-09493	𤇗	K≠D
U+3A761	C-10054	𤇗	K-09706	𤇗	D-09688	𤇗	C≠K

U+3A7B8	C-10141	坪	K-09789	丕	D-09773	丕	C≠K
U+3A7D6	C-10171	堀	K-09820	堀	D-09803	堀	K≠D
U+3A7DF	C-10180	塹	K-09829	塹	D-09812	塹	C≠K
U+3A7F5	C-10202	塹	K-09851	塹	D-09834	塹	C≠K
U+3A844	C-10280	壠	K-09929	壠	D-09912	壠	C≠K
U+3A85E	C-10306	茶	K-09942	茶	D-09925	茶	K≠D
U+3A876	C-10330	界	K-09966	界	D-09949	界	C≠K
U+3A8C8	C-10412	叶	K-10045	叶	D-10028	叶	K≠D
U+3A8C9	C-10413	叶	K-10044	叶	D-10027	叶	K≠D
U+3A8F1	C-10453	鏹	K-10085	鏹	D-10068	鏹	C≠K
U+3A8FA	C-10462	鏹	K-10094	鏹	D-10077	鏹	K≠D
U+3A969	C-10573	鏹	K-10205	鏹	D-10188	鏹	K≠D
U+3A97F	C-10595	鏹	K-10224	鏹	D-10210	鏹	C≠K
U+3A990	C-10612	鏹	K-10242	鏹	D-10227	鏹	K≠D
U+3A9D7	C-10682	矜	K-10307	矜	D-10291	矜	K≠D
U+3AA28	C-10763	輦	K-10390	輦	D-10373	輦	C≠K
U+3AA41	C-10788	輦	K-10415	輦	D-10398	輦	K≠D
U+3AADA	C-10941	乾	K-10562	乾	D-10545	乾	C≠K
U+3AB3F	C-11041	醅	K-10662	醅	D-10645	醅	K≠D

Consolidated table to study disunification cases

The following table put together the various findings concerning disunification concerns: a) differences in modern character equivalence (noted on C, K, D comment), b) imperfect mapping (noted with a '+' in the X:aK:bD:c strings, and various comments as appropriate). Some entries correspond to mapping mistakes and could already be fixed (entries 20, 21, 153, 385, and 411) but were not to keep the data set stable for the moment. The table uses the code chart format for the representation of the Small Seal characters and their source values and glyph representation. Note that the item # shows 1 to 455, but one entry was entered three times (161), and an entry was erroneous (185), and a corrected entry was added, for an actual number of 458 items. In case of disunification, the new radical is the same unless noted. Furthermore, unless specified otherwise, insertion of disunified character follow current entry. The NC abbreviation stands for 'No change'.

#	Sets	Note	Disposition
1	38006 上 2* 上 4E0A     TH-00007 C-00007 K-00007 D-00007 38007 上 2 上 4E0A     TH-00008 C-00008 K-00008 D-00008	(C and) K≠D X:7 K:7 D+7 X:8 K:8 D+8 Entries 38006, 38007, 3800E, and 3800F are commented in detail later in this document,	Move D-00008 to 38006, Insert a new entry for D-00007 in front of 38006, modern value 4E8C 二, becomes the radical entry for 2. Add modern 4E04 上 to 38006.
2	3800E 上 2 下 4E0B     TH-00015 C-00015 K-00015 D-00015 3800F 上 2 下 4E0B     TH-00016 C-00016 K-00016 D-00016	(C and) K≠D X:15 K:15 D+15 X:16 K:16 D+16	Move D-00016 to 3800E, Insert a new entry for D-00015 in front of 3800E, modern value 2011F 二. Add modern 4E05 下 to 3800E.
3	38022 示 3 神 795E     TH-00035 C-00035 K-00035 D-00035	X:35 K+35 D:35	Disunify K-source, same modern value
4	38028 示 3 禪 798B     TH-00041 C-00041 K-00041 D-00041	X:41 K+41 D:41	Disunify K-source, same modern value
5	38050 示 3 禪 7982     TH-00081 C-00081 K-00081 D-00081	C≠K (and D) X:81 K:81 D+81	Disunify K and D sources, modern value 2EA87 驕. Add modern value 29991 驕 to 38050
6	38057 示 3 崇 795F     TH-00088 C-00088 K-00088 D-00088	X:88 K+88 D-88	NC
7	38066 王 5 皇 7687     TH-00098 C-00102 K-00103 D-00098	X:102 K:103 D+98	Disunify D source, insert before 38066, same modern value
8	38080 王 6 珣 73DB     TH-00124 C-00128 K-00129 D-00122	(C and) K≠D X:128 K:129 D+122	Disunify D source, insert after 38067, modern value 738A 王
9	38083 王 6 增 74BF 叡 53E1     TH-00127 C-00131 K-00131 D-00125	C≠K (and D) X:131 K+131 D+125	Disunify K and D sources, modern value is 24AC0 叡, same radical per THX ordering practice. (also covered by item#1 in variant sets)

#	Sets	Note	Disposition
10	380A1 璿 璿 璿 璿 王 6 璿 748F TH-00156 C-00160 K-00158 D-00156	X:160 K:158 D+156	NC
11	38118 蕒 蕒 蕒 蕒 卩 11 蕒 6BD2 TH-00261 C-00279 K-00266 D-00259	X:279 K+266 D+259	NC
12	38119 勗 勗 勗 勗 卩 11 勗 6BD2 TH-00262 C-00280 K-00267 D-00260	C≠K (and D) X:280 K:267 D+260	Disunify K and D sources, modern value 25CAE 勗 Add modern value 26E15 勗 to 38119
13	38158 𦵒 𦵒 𦵒 𦵒 𦵒 12 𦵒 8648 TH-00325 C-00343 K-00326 D-00323	C (and D) ≠K	Add modern value 4580 𦵒
14	3815D 𦵒 𦵒 𦵒 𦵒 𦵒 12 𦵒 44EF TH-00330 C-00348 K-00331 D-00328	X:348 K:331 D+328	THX glyph to be changed
15	38160 𦵒 𦵒 𦵒 𦵒 𦵒 12 𦵒 85D2 TH-00333 C-00351 K-00333 D-00331	X:351 K+333 D:331	Disunify C and K sources, same modern value (see appendix)
16	38177 𦵒 𦵒 𦵒 𦵒 𦵒 12 𦵒 8351 TH-00356 C-00374 K-00356 D-00353	(C and) K≠D X:374 K:356 D+353	Disunify D source, modern value 26BD4 𦵒
17	3818C 𦵒 𦵒 𦵒 𦵒 𦵒 12 𦵒 8541 TH-00377 C-00395 K-00376 D-00373	(C and) K≠D	Disunify D source, modern value 27037 𦵒
18	381CE 𦵒 𦵒 𦵒 𦵒 𦵒 12 𦵒 8290 TH-00443 C-00461 K-00443 D-00440	C (and D) ≠K X:461 K+443 D:440	Disunify K source, insert before 381CE, modern value 2FF1 8279 4E05 𦵒𦵒𦵒 (IDS) and 8290 𦵒
19	3820E 𦵒 𦵒 𦵒 𦵒 𦵒 12 𦵒 8395 𦵒 8347 TH-00507 C-00525 K-00506 D-00503	(C and) K≠D X:525 K:506 D+503	Disunify D source, modern value 44F7 𦵒
20	3827B 𦵒 𦵒 𦵒 𦵒 𦵒 12 𦵒 26CD9 TH-00616 C-00634 K-00615 D-00612	(C and) K≠D X:634 K:615 D+612 According to N5211, D mapping is an error, it should be mapped to: 382FB 𦵒 𦵒 𦵒 𦵒 12 𦵒 83FF TH-00743 C-00761 K-00749	Agreed
21	38293 𦵒 𦵒 𦵒 𦵒 𦵒 12 𦵒 83F9 TH-00640 C-00658 K-00639 D-00636 38294 𦵒 𦵒 𦵒 𦵒 𦵒 12 𦵒 83F9 TH-00641 C-00659 K-00640 D-00637	(C and) K≠D for both, X:658 X:3641 K:639 K:3536 D+636 D:3514 X:659 X:3642 K:640 K:3537 D+637 D:3515 According to N5211, swap the D sources between the two entries	Covered in variant sets analysis, once swapped they could be removed from these entries, but don't need to be re-encoded as already encoded as 38E3C and 38E3D

#	Sets	Note	Disposition
22	38297 𣎵 12 蓋 862B TH-00644 C-00662 K-00643	X:662 K:643 D+640 following N5273, D-00640 was disunified into: 38298 𣎵 12 蓋 862B KD-38298	NC
23	38299 𣎵 12 蒺 44DC TH-00645 C-00663 K-00644 D-00641	X:663 K+644 D:641	NC
24	3829A 𣎵 12 蒺 44DC TH-00646 C-00664 K-00645 D-00642	X:664 K+645 D:642	NC
25	382BF 𣎵 12 折 6298 TH-00683 C-00701 K-00682 D-00679	X:701 K:682 D+679	NC
26	3832A 𣎵 17 悉 6089 TH-00777 C-00808 K-00783 D-00772	X:808 K+783 D:772	NC
27	38346 𣎵 19 𣎵 72A8 TH-00805 C-00836 K-00810 D-00800	(C and) K≠D X:836 K:810 D+800	Disunify D source, modern value 72AB 𣎵
28	38354 𣎵 19 𣎵 7274 TH-00819 C-00850 K-00825 D-00814	X:850 K+825 D-814	NC
29	3836A 𣎵 22 𣎵 543B TH-00839 C-00872 K-00845 D-00834	(C and) K≠D X:872 K:845 D+834	Disunify D source, insert before 3836A, modern value 2C6C6𣎵 Add modern value 2676E 𣎵 to 3836A
30	38388 𣎵 22 𣎵 566C TH-00869 C-00902 K-00868 D-00864	(C and) K≠D X:902 K:868 D+864	Disunify D source, same radical (22), modern value 7C2D𣎵
31	383D9 𣎵 22 𣎵 5666 TH-00952 C-00985 K-00958 D-00947	X:985 K:958 D+947	NC
32	383E5 𣎵 22 𣎵 5467 TH-00964 C-00997 K-00970 D-00959	X:997 K+970 D:959	NC
33	383F9 𣎵 22 𣎵 55F7 TH-00984 C-01017 K-00990 D-00979	C≠K (and D)	Disunify K and D sources, modern value 55F8 𣎵
34	383FB 𣎵 22 𣎵 3567 TH-00986 C-01019 K-00992 D-00981	(C and) K≠D X:1019 K:992 D+981	Disunify D source, modern value 541A𣎵
35	38401 𣎵 22 𣎵 55DE TH-00992 C-01025 K-00998 D-00986	X:1025 K:998 D+986	Disunify D source, same modern value
36	38424 𣎵 22 𣎵 552C TH-01027 C-01060 K-01033 D-01021	X:1060 K:1033 D+1021	NC

#	Sets	Note	Disposition
37	38440 走 26* 走 8D70 TH-01046 C-01089 K-01052 D-01040	X:1089 K+1052 D-1040	NC
38	38445 走 26 趨 8DAB TH-01051 C-01094 K-01057 D-01045	X:1094 K+1057 D-1045	NC
39	38457 走 26 趨 27FA9 TH-01069 C-01112 K-01075 D-01063	X:1112 K+1075 D-1063	Disunify K and D sources, same modern value
40	3848A 走 26 踣 8E23 TH-01120 C-01163 K-01125 D-01114	X:1163 K+1125 D-1114	NC
41	3848B 走 26 趨 27EC0 TH-01121 C-01164 K-01126 D-01115	X:1164 K+1126 D+1115	Disunify K and D sources, same modern value
42	384BF 走 33 邁 9081 TH-01172 C-01216 K-01178 D-01166	X:1216 K:1178 D+1166	Disunify D source, same modern value
43	384F2 走 33 邁 9077 TH-01223 C-01267 K-01229 D-01217	X:1267 K+1229 D:1217 In [N5211] this is disunified with K having a separate entry	Disunify K source, insert before 384F2, modern value in N5211 is 2BF35摘. Add modern value 2865E趨 to 384F2
44	38537 走 33 邁 48A1 TH-01292 C-01336 K-01297 D-01284	(C and) K≠D X:1336 K:1297 D+1284	Disunify D source, modern value 48A1邁 Add modern value 28489 邁 to 38537
45	3853F 走 33 邁 9016 TH-01300 C-01344 K-01305 D-01292	X:1344 K:1305 D+1292	See appendix for C-source, the D glyph may be erroneous
46	3859B 齒 38 齧 9F54 TH-01379 C-01436 K-01385 D-01371	(C and) K≠D X:1436 K:1385 D+1371	Disunify D source, modern values 2FF0 9F52 5315 齒 匕 and 9F54 齧 (T source)
47	3859D 齒 38 齧 9F5C TH-01381 C-01438 K-01387 D-01373	C (and D) ≠K	Add modern value 2A5F6 齧
48	385A5 齒 38 齧 2A649 TH-01389 C-01446 K-01395	C≠K	Add modern value 9F79齧
49	385F9 足 40 蹶 8E76 TH-01471 C-01529 K-01476 D-01462	C≠K (and D) X:1529 K+1476 D-1462	Add modern value 8E77蹶
50	38618 足 40 蹶 4805 TH-01502 C-01560 K-01508 D-01491	X:1560 K+1508 D:1491	Disunify K source, same modern value
51	3863A 冊 44 冊 518A TH-01529 C-01594 K-01536 D-01518	X:1594 K+1536 D:1518	NC
52	38640 星 45 星 569A TH-01535 C-01600 K-01542 D-01524	X:1600 K+1542 D+1524	See appendix for C-source.

#	Sets	Note	Disposition
53	38692 𠂔 56 謀 8B00 TH-01617 C-01682 K-01622 D-01605	C (and D) ≠K X:1682 K+1622 D:1605	Disunify K source, modern values 2FF0 6BCD 53E3 𠂔母口 and 8B00 謀 Add modern value 20C14 𠂔 to 38692
54	38758 𠂔 56 訴 8A34 TH-01817 C-01882 K-01821 D-01800	X:1882 K+1821 D+1800	Disunify K and D sources, same modern value
55	38766 𠂔 56 謹 27AE2 TH-01831 C-01896 K-01833 D-01814	C (and D) ≠K X:1896 K+1833 D:1814	Disunify K source, modern value 27AE2 謹. Replace modern value 27B45 譚 for 38766
56	3876E 𠂔 56 詆 8A46 TH-01839 C-01904 K-01841 D-01822	X:1904 K+1841 D-1822	NC
57	387B1 𠂔 62 𠂔 22341 TH-01897 C-01971 K-01902 D-01880	X:1971 K+1902 D+1880	Disunify K and D sources, same modern value
58	387E9 𠂔 70 𠂔 9794 TH-01953 C-02027 K-01958 D-01936	[C and] K≠D X:2027 K:1958 D+1936	Glyph change for THX requested. Add modern value: 2FF0 9769 5154 𠂔革兔
59	38804 𠂔 70 𠂔 97C5 TH-01980 C-02054 K-01985 D-01963	X:2054 K:1985 D+1963	NC
60	3889F 𠂔 80 𠂔 8084 TH-02131 C-02210 K-02136 D-02115	X:2210 K+2136 D+2115	Disunify K and D sources, same modern value
61	388A0 𠂔 80 𠂔 8084 TH-02132 C-02211 K-02137 D-02116	X:2211 K:2137 D+2116	NC
62	388A7 𠂔 82 𠂔 756B TH-02139 C-02218 K-02144 D-02123	X:2218 K:2144 D+2123	NC
63	388A8 𠂔 82 𠂔 756B TH-02140 C-02219 K-02145 D-02124	X:2219 K+2145 D+2124	NC
64	388A9 𠂔 82 𠂔 756B TH-02141 C-02220 K-02146 D-02125	X:2220 K:2146 D+2125	NC
65	388AA 𠂔 82 𠂔 665D TH-02142 C-02221 K-02147 D-02126	X:2221 K:2147 D+2126	NC
66	388AB 𠂔 82 𠂔 665D TH-02143 C-02222 K-02148 D-02127	X:2222 K:2148 D+2127	NC
67	388B8 𠂔 85 𠂔 81E7 TH-02156 C-02235 K-02161 D-02140	C≠D≠K X:2235 K+2161 D:2140	Add modern values: 214A5 𠂔 21489 𠂔 22A11 𠂔
68	388C9 𠂔 86 𠂔 6BC5 TH-02173 C-02252 K-02178 D-02157	[C and] K≠D X:2252 K:2178 D+2157	Add modern value: 23AD6 𠂔

#	Sets	Note	Disposition
69	388E0 𪛗 90 皮 76AE TH-02194 C-02273 K-02201 D-02180	X:2273 K+2201 D:2180	Disunify K source, same modern value
70	388E6 𪛗 91* 𪛗 3F31 TH-02198 C-02279 K-02205 D-02184	X:2279 K:2205 D+2184	NC
71	388E8 𪛗 91 𪛗 3F31 TH-02200 C-02281 K-02207 D-02186	X:2281 K+2207 D+2186	NC
72	388E9 𪛗 91 𪛗 24BAA TH-02201 C-02282 K-02208 D-02187	X:2282 K:2208 D+2187	NC
73	3892F 𪛗 92 𪛗 656F TH-02272 C-02353 K-02280 D-02257	(C and) K≠D	Disunify D source, modern value 22F79 𪛗. Add modern value 668B 𪛗 to 3892F
74	3895E 𪛗 99 𪛗 76EE TH-02318 C-02399 K-02326 D-02303	X:2399 K+2326 D:2303	Disunify K source, insert before 3895E, same modern value
75	38985 𪛗 99 𪛗 403D TH-02357 C-02438 K-02365 D-02341	X:2438 K:2365 D+2341	NC
76	38995 𪛗 99 𪛗 25248 TH-02373 C-02454 K-02384 D-02357	(C and) K≠D X:2454 K:2384 D+2357	Disunify D source, modern value is 25249 𪛗
77	3899F 𪛗 99 𪛗 7766 TH-02383 C-02464 K-02394 D-02367	X:2464 K:2394 D+2367	Disunify D source, same modern value
78	389EF 𪛗 104 𪛗 667A TH-02457 C-02544 K-02465 D-02441	C≠K (and D) X:2544 K+2465 D+2441 in N5211, K and D are disunified from C	Disunify K and D sources, modern values 2FF2 77E2 268DE 4E8F 𪛗 矢臣 𪛗 and 667A 𪛗. Add modern value 253FE 𪛗 to 389EF
79	38AA2 𪛗 119 𪛗 9DDA TH-02633 C-02723 K-02641 D-02618	C (and D) ≠K X:2723 K+2641 D+2618	Add modern value: 2A161 𪛗
80	38AA6 𪛗 119 𪛗 9DF2 TH-02637 C-02727 K-02645 D-02622	C (and D) ≠K X:2727 K+2645 D:2622	Add modern value: 2A1A9 𪛗
81	38AB6 𪛗 119 𪛗 96E3 TH-02653 C-02743 K-02661 D-02638	X:2743 K+2661 D:2638	Disunify K and D sources, same modern value
82	38AB7 𪛗 119 𪛗 96E3 TH-02654 C-02744 K-02662 D-02639	X:2744 K+2662 D:2639	Disunify K source, same modern value
83	38AC1 𪛗 119 𪛗 9E14 TH-02664 C-02754 K-02672 D-02649	X:2754 K+2672 D+2649	Disunify K and D sources, same modern value
84	38AC7 𪛗 119 𪛗 9D96 TH-02670 C-02760 K-02678 D-02655	C≠K (and D) X:2760 K+2678 D+2655	Add modern value: 333D1 𪛗 (CJK Ext J)

#	Sets	Note	Disposition
85	38AD1 𪗇 𪗈 𪗉 𪗊 𪗇 119 𪗈 2A0C8 TH-02680 C-02770 K-02687 D-02665	C (and D) ≠K X:2770 K+2687 D:2665	Add modern value: 2FF0 9CE5 5951 𪗇 鳥契
86	38AD7 𪗋 𪗌 𪗍 𪗎 𪗋 119 𪗌 9DC8 TH-02686 C-02776 K-02693 D-02671	C (and D) ≠K X:2776 K+2693 D-2671	Add modern value 9DC9 𪗍
87	38AD9 𪗏 𪗐 𪗑 𪗒 𪗏 119 𪗐 9DBF TH-02688 C-02778 K-02695 D-02673	X:2778 K:2695 D+2673	Disunify D source, same modern value
88	38AE0 𪗓 𪗔 𪗕 𪗖 𪗓 119 𪗔 9DD7 TH-02695 C-02785 K-02701 D-02680	C (and D) ≠K X:2785 K+2701 D-2680	Add modern value 4CFC 𪗕
89	38AE3 𪗗 𪗘 𪗙 𪗚 𪗗 119 𪗘 9D82 TH-02698 C-02788 K-02704 D-02683	C (and D) ≠K X:2788 K+2704 D:2683	Add modern value 9D83 𪗙
90	38AFC 𪗛 𪗜 𪗝 𪗞 𪗛 119 𪗜 9D25 TH-02723 C-02813 K-02730 D-02708	C≠K (and D) X:2813 K+2730 D+2708	Add modern value 9D2A 𪗞
91	38B0A 𪗟 𪗠 𪗡 𪗢 𪗟 119 𪗠 9DD5 TH-02737 C-02827 K-02744 D-02722	C≠K (and D)	Add modern value 2A13C 𪗡
92	38B1A 𪗣 𪗤 𪗥 𪗦 𪗣 120 𪗤 70CF TH-02749 C-02843 K-02757 D-02734	X:2843 K+2757 D:2734	NC
93	38B34 𪗧 𪗨 𪗩 𪗪 𪗧 126 𪗨 7384 TH-02774 C-02869 K-02782 D-02759	X:2869 K+2782 D:2759	NC
94	38B42 𪗫 𪗬 𪗭 𪗮 𪗫 129 𪗬 244F4 TH-02787 C-02883 K-02795 D-02772	X:2883 K+2795 D:2772	Disunify K and D sources, same modern value
95	38B54 𪗯 𪗰 𪗱 𪗲 𪗯 131 𪗰 6B99 TH-02805 C-02901 K-02813 D-02790	C≠K (and D) X:2901 K:2813 D+2790	Disunify D source, modern value 6B99 𪗰. Add modern value 3C6A 𪗰 to 38B54
96	38B5D 𪗳 𪗴 𪗵 𪗶 𪗳 131 𪗴 6B82 TH-02814 C-02910 K-02822 D-02799	C (and D) ≠K	Disunify K source, modern value is 23A10 𪗶 Add modern value 239EB 𪗶 to 38B5D
97	38B71 𪗷 𪗸 𪗹 𪗺 𪗷 131 𪗸 3C7B TH-02834 C-02930 K-02842 D-02819	C (and D) ≠K X:2930 K:2842 D+2819	Disunify C and K sources, modern values are 3C7B 𪗸 and 2FF0 6B79 23386 𪗸 𪗹 Add modern value 2FF0 6B79 23386 𪗸 𪗹 (see appendix for C source)
98	38B73 𪗻 𪗼 𪗽 𪗾 𪗻 131 𪗼 3C5A TH-02836 C-02932 K-02844 D-02821	X:2932 K:2844 D+2821	Disunify D source, same modern value
99	38B78 𪗿 𪘀 𪘁 𪘂 𪗿 132 𪘀 6B7B TH-02841 C-02937 K-02849 D-02826	X:2937 K+2849 D:2826	NC
100	38C0F 𪘃 𪘄 𪘅 𪘆 𪘃 135 𪘄 8120 TH-02992 C-03088 K-02996 D-02977	X:3088 K+2996 D-2977	Disunify K and D sources, same modern value

#	Sets	Note	Disposition
101	38C5A 𠂔 𠂔 𠂔 𠂔 𠂔 137 切 5207 TH-03061 C-03162 K-03069 D-03047	X:3162 K:3069 D+3047	NC
102	38C94 𠂔 𠂔 𠂔 𠂔 𠂔 138 創 5275 TH-03114 C-03219 K-03122 D-03100	X:3219 K:3122 D+3100	NC
103	38CD3 𦍋 𦍋 𦍋 𦍋 𦍋 143 箭 7BAD TH-03177 C-03282 K-03185 D-03162	C (and D) ≠K	Add modern value 2FF1 25AD7 6B6C 𦍋
104	38CD6 𦍋 𦍋 𦍋 𦍋 𦍋 143 路 7C2C TH-03180 C-03285 K-03188 D-03165	X:3285 K+3188 D:3165	NC
105	38CDA 𦍋 𦍋 𦍋 𦍋 𦍋 143 微 4260 TH-03184 C-03289 K-03192 D-03169	X:3289 K+3192 D:3169	NC
106	38D20 𦍋 𦍋 𦍋 𦍋 𦍋 143 簋 7C0B TH-03254 C-03359 K-03262 D-03239	X:3359 K+3262 D-3239	Disunify D source, same modern value
107	38D32 𦍋 𦍋 𦍋 𦍋 143 簋 7C57 簋 7BE7 KD-38D32 K-03280 D-03256	K:3280 D+3256	NC
108	38D72 𦍋 𦍋 𦍋 𦍋 𦍋 143 笑 7B11 TH-03334 C-03439 K-03343 D-03320	X:3439 K:3343 D+3320	Disunify D source, same modern value
109	38D83 𦍋 𦍋 𦍋 𦍋 𦍋 145 典 5178 TH-03345 C-03455 K-03354 D-03332	X:3455 K+3354 D:3332	NC
110	38D88 𦍋 𦍋 𦍋 𦍋 𦍋 145 異 5DFD TH-03350 C-03460 K-03359 D-03336	X:3460 K:3359 D+3336	NC
111	38D9B 𦍋 𦍋 𦍋 𦍋 𦍋 150 曆 24BCD TH-03369 C-03479 K-03378 D-03356	X:3479 K:3378 D+3356	Disunify D source, same modern value
112	38DAC 𦍋 𦍋 𦍋 𦍋 𦍋 152 迺 8FFA TH-03386 C-03496 K-03395 D-03376	X:3496 K+3395 D:3376	NC
113	38DC8 𦍋 𦍋 𦍋 𦍋 𦍋 159 喜 559C TH-03414 C-03525 K-03423 D-03401	(C and) K≠D X:3525 K:3423 D+3401	Disunify D source, modern value 3C3B 𦍋 Add modern value 6B56 𦍋 to 38DC8 (see also variant set item #11)
114	38DD0 𦍋 𦍋 𦍋 𦍋 𦍋 161* 鼓 9F13 TH-03422 C-03533 K-03431 D-03409	X:3533 K:3431 D+3409	NC
115	38DD1 𦍋 𦍋 𦍋 𦍋 𦍋 161 鼓 9F13 TH-03423 C-03534 K-03432 D-03410	X:3534 K:3432 D+3410	NC
116	38DD2 𦍋 𦍋 𦍋 𦍋 𦍋 161 磬 9F1B TH-03424 C-03535 K-03433 D-03411	X:3535 K:3433 D+3411	NC

#	Sets	Note	Disposition
117	38DD3 𦥑 161 𦥑 9F16 TH-03425 C-03536 K-03434 D-03412	X:3536 K:3434 D+3412	NC
118	38DD4 𦥒 161 𦥒 9F16 TH-03426 C-03537 K-03435 D-03413	X:3537 K:3435 D+3413	NC
119	38DD5 𦥓 161 𦥓 9F19 TH-03427 C-03538 K-03436 D-03414	X:3538 K:3436 D+3414	NC
120	38DD6 𦥔 161 𦥔 9F15 TH-03428 C-03539 K-03437 D-03415	X:3539 K:3437 D+3415	NC
121	38DD7 𦥕 161 𦥕 9F18 TH-03429 C-03540 K-03438 D-03416	X:3540 K:3438 D+3416	NC
122	38DD8 𦥖 161 𦥖 9F1E TH-03430 C-03541 K-03439 D-03417	X:3541 K:3439 D+3417	NC
123	38DD9 𦥗 161 𦥗 4D80 TH-03431 C-03542 K-03440 D-03418	X:3542 K:3440 D+3418	NC
124	38DDB 𦥘 161 𦥘 2A52A TH-03433 C-03544 K-03442 D-03420	X:3544 K:3442 D+3420	NC
125	38DDC 𦥙 161 𦥙 2A515 TH-03434 C-03545 K-03443 D-03421	X:3545 K:3443 D+3421	NC
126	38DE1 𦥚 163 𦥚 8C46 TH-03439 C-03550 K-03448 D-03426	X:3550 K+3448 D+3426	Disunify K and D sources, insert before 38DE1, same modern value
127	38DEA 𦥛 165 𦥛 8C50 TH-03448 C-03559 K-03457 D-03435	X:3559 K:3457 D+3435	Disunify K and D sources, insert before 38DEA, same modern value
128	38E42 𦥜 173 𦥜 4613 TH-03533 C-03647 K-03542 D-03520	C≠K (and D) X:3647 K:3542 D+3520	Disunify K and D sources, modern value 400D 𦥜. Add modern value 275DB 𦥜 to 38E42
129	38E57 𦥝 177 𦥝 5231 TH-03554 C-03668 K-03563 D-03541	X:3668 K:3563 D+3541	NC
130	38E5F 𦥞 179 𦥞 7235 TH-03562 C-03676 K-03571 D-03549	X:3676 K:3571 D+3549	NC
131	38E6E 𦥟 180 𦥟 9933 TH-03577 C-03691 K-03586 D-03564	(C and) K≠D X:3691 K:3586 D+3564	Disunify D source, modern value 9933 𦥟 Add modern value 296FF 𦥟 to 38E6E
132	38E78 𦥠 180 𦥠 994E TH-03587 C-03701 K-03596 D-03574	C (and D) ≠K	Disunify K source, modern value 296C9 𦥠 Add modern value 2972E 𦥠 to 38E78

#	Sets	Note	Disposition
133	38EAB 𪚩 180 𪚪 9912 TH-03638 C-03752 K-03647 D-03625	X:3752 K:3647 D+3625	Disunify D source, same modern value
134	38EBA 𪚫 181 𪚬 4ECA TH-03651 C-03767 K-03660 D-03638	X:3767 K:3660 D+3638	NC
135	38ED8 𪚭 185 𪚮 434E TH-03681 C-03797 K-03690 D-03668	X:3797 K:3690 D+3668	Disunify K and D sources, same modern value
136	38EE9 𪚯 186 𪚰 253EB TH-03697 C-03814 K-03706 D-03684	(C and) K≠D X:3814 K:3706 D+3684	Disunify D source, modern value 253FB 𪚰
137	38F08 𪚱 192 𪚲 8983 TH-03727 C-03845 K-03741 D-03714	X:3845 K+3741 D:3714	Disunify K source, same modern value
138	38F09 𪚱 192 𪚲 8983 TH-03728 C-03846 K-03742 D-03715	X:3846 K+3742 D:3715	NC
139	38F35 𪚳 198 𪚴 21C3F TH-03772 C-03890 K-03781 D-03756	X:3890 K:3781 D+3759	Disunify D source, same modern value
140	38F43 𪚵 199 𪚶 821D TH-03785 C-03904 K-03794 D-03772	X:3904 K+3794 D:3772	NC
141	38F46 𪚷 200 𪚸 845F TH-03788 C-03907 K-03797 D-03775	X:3907 K+3797 D:3775	NC
142	38F5B 𪚹 201 𪚺 293E2 TH-03809 C-03928 K-03818 D-03795	C≠K (and D)	Remove K, D sources, see also item #14 in variant table
143	38FEC 𪚻 206 𪚼 695D TH-03953 C-04073 K-03956 D-03937	X:4073 K:3956 D+3937	Disunify D source, same modern value
144	38FFD 𪚽 206 𪚾 6A05 TH-03970 C-04090 K-03973 D-03954	X:4090 K+3973 D-3954	NC
145	3901D 𪚿 206 𪚻 2381E TH-04002 C-04122 K-04005 D-03986	C (and D) ≠K	Disunify K source, modern value 6B07 𪚻
146	39034 𪚿 206 𪚼 68B4 TH-04025 C-04145 K-04288 D-04008	X:4145 K:4288 D+4008	Disunify D source, same modern value
147	3904A 𪚿 206 𪚼 7BC9 TH-04047 C-04167 K-04049 D-04030	X:4167 K+4049 D+4030	NC
148	390A7 𪚿 206 𪚼 686E TH-04139 C-04259 K-04141 D-04123	C≠K (and D) X:4259 K:4141 D+4123	Disunify K and D sources, modern value 20967 𪚼. Add modern value 2092F 𪚼 to 390A7
149	390FF 𪚿 206 𪚼 6881 TH-04228 C-04348 K-04230 D-04212	X:4348 K:4230 D+4212	NC

#	Sets	Note	Disposition			
150	39100  梁 6881 TH-04229	 C-04349	 K-04231	 D-04213	X:4349 K:4231 D+4213	NC
151	39130  桺 67D9 TH-04277	 C-04397	 K-04280	 D-04261	X:4397 K+4280 D:4261	Disunify K source, same modern source
152	39138  榧 6894 TH-X121	 C-04405	 D-03960	C≠D X:4405 D+3960	Add modern values 6800 榧 and 6845 桅	
153	3915C  糴 7CF6 TH-04309	 C-04441	 K-04316	 D-04294	C (and D) ≠K for both, N5111 has K sources reversed, swap the K sources between the two entries	Agreed
	3915D  糴 26919 TH-04310	 C-04442	 K-04317	 D-04295		
154	3917A  𠂔 8CB6 TH-04339	 C-04471	 K-04346	 D-04324	X:4471 K:4346 D+4324	Disunify D source, insert before 3917A, same modern value
155	391A4  𠂔 56EE TH-04381	 C-04513	 K-04388	 D-04366	X:4513 K:4388 D+4366	Disunify D source, same modern value
156	391BF  𠂔 8D1B TH-04408	 C-04540	 K-04415	 D-04393	X:4540 K+4415 D-4393	NC
157	3921D  𠂔 9129 TH-04493	 C-04634	 K-04500	 D-04478	C≠K (and D) X:4634 K+4500 D:4478	Disunify K and D sources, modern value 287C8 鄰
158	392B5  𠂔 6612 TH-04644	 C-04785	 K-04652	 D-04630	C≠K (and D) X:4785 K+4652 D+4630	Add modern value 3ADA 習
159	392B8  𠂔 6662 TH-04647	 C-04788	 K-04655	 D-04633	C (and D) ≠K X:4788 K+4655 D-4633	Disunify D source, modern value 6662 哲 Add modern value 6663 晰 to 392B8
160	392BC  𠂔 6643 TH-04651	 C-04792	 K-04662	 D-04639	(C and) K≠D	Add modern value 6644 晄
161	392CA  𠂔 66C4 TH-04665	 C-04806	 K-04675	 D-04653	C≠K (and D) X:4806 K+4675 D+4653	Disunify K and D sources, modern value 232D3 晡 Add modern value 232CC 晡 to 392CA
161 *	392CB  暉 6688 TH-04666	 C-04807	 K-04676	 D-04654	(C and) K≠D X:4807 K:4676 D+4654	Move D source to 39302 Change modern value for 392CB to 6689 暉
161 *	392F4  𠂔 66AC TH-04707	 C-04848	 K-04717	 D-04695	X:4848 K:4717 D+4695	Disunify D source, same modern value
162	39311  𠂔 3AC3 TH-04720	 C-04877	 K-04728	 D-04706	X:4877 K:4728 D+4706	NC
163	3931E  𠂔 3ACF TH-04733	 C-04890	 K-04741	 D-04719	X:4890 K:4741 D+4719	NC

#	Sets	Note	Disposition
164	3933E 𠂇 237 𠂇 6712 TH-04765 C-04922 K-04773 D-04751	(C and) K≠D X:4922 K:4773 D+4751	Disunify D source, modern value 6712 𠂇 Replace modern value 80AD 𠂇 for 3933E
165	39352 𠂇 241 𠂇 5924 TH-04783 C-04942 K-04792 D-04769	X:4942 K+4792 D-4769	NC
166	39368 𠂇 245* 𠂇 233BA TH-04805 C-04964 K-04813 D-04790	X:4964 K:4813 D+4790	Disunify D source, insert before 39368, same modern value
167	39369 𠂇 245 𠂇 293AF TH-04806 C-04965 K-04814 D-04791	X:4965 K:4814 D+4791	Disunify D source, insert before 39369, same modern value
168	39380 𠂇 250 𠂇 9F12 𠂇 93A1 TH-04828 C-04987 K-04836 D-04814	X:4987 K:4836 D+4814	Disunify D source, same modern value
169	39383 𠂇 250 𠂇 9F0F TH-04830 C-04989 K-04838 D-04817	(C and) K≠D	Add modern value 2056A 𠂇
170	39396 𠂇 253 𠂇 258EB TH-04849 C-05008 K-04862 D-04836	C (and D) ≠K X:5008 K+4862 D:4836	Add modern value 27005 𠂇
171	393C8 𠂇 253 𠂇 7CE0 TH-04899 C-05058 K-04908 D-04873	X:5058 K:4908 D+4873	NC
172	393E9 𠂇 253 𠂇 79C5 TH-04932 C-05091 K-04940 D-04919	X:5091 K:4940 D+4919	NC
173	39406 𠂇 257 𠂇 7C8A TH-04957 C-05119 K-04966 D-04944	(C and) K≠D X:5119 K:4966 D+4944	Disunify D source, modern value 7C8A 𠂇 Replace modern value 427E 𠂇 for 39406
174	39415 𠂇 257 𠂇 7CDF TH-04972 C-05134 K-04981 D-04959	C≠K (and D)	Disunify K and D sources, modern value 28908 𠂇 Add modern value 28837 𠂇 to 39415
175	39426 𠂇 257 𠂇 25EE6 TH-04989 C-05151 K-04998 D-04976	X:5151 K:4998 D+4976	NC
176	39495 𠂇 269 𠂇 5BD1 TH-05095 C-05263 K-05102 D-05080	X:5263 K+5102 D+5080	NC
177	394A4 𠂇 269 𠂇 21AEC TH-05110 C-05278 K-05118 D-05097	X:5278 K:5118 D+5097	NC
178	394A5 𠂇 269 𠂇 21AEC TH-05111 C-05279 K-05119 D-05098	X:5279 K:5119 D+5098	NC
179	394AC 𠂇 269 𠂇 376A TH-05118 C-05286 K-05126 D-05105	X:5286 K:5126 D+5105	NC

#	Sets	Note	Disposition
180	394B4 𡩺 270 營 71DF TH-05123 C-05294 K-05132 D-05110	X:5294 K:5132 D+5110	NC
181	394C4 𡩻 272 突 4195 TH-05139 C-05310 K-05148 D-05126	X:5310 K:5148 D+5126	NC
182	394D1 𡩼 272 窳 7A8C TH-05152 C-05323 K-05161 D-05139	X:5323 K:5161 D+5139	Disunify D source, same modern value
183	394ED 𡩽 273* 𡩽 3771 TH-05180 C-05351 K-05189 D-05167	X:5351 K:5189 D+5167	NC
184	394F3 𡩾 273 痲 3765 TH-05186 C-05357 K-05195 D-05173	X:5357 K:5195 D+5173	Disunify D source, same modern value
185	39451 𡩿 267 𡩿 3F0E TH-05026 C-05194 K-05035 D-05013		NC (was an entry error)
185*	394FB 𡪀 274 疾 75BE TH-05194 C-05365 K-05202 D-05180	(C and) K≠D	Change modern value to 253F4𡪀 for 394FB and to 30815𡪀 for 394FA 394FA 𡪀 274 疾 75BE TH-05193 C-05364 K-05203
186	39520 𡪁 274 痾 75C0 TH-05231 C-05402 K-05242 D-05218	X:5402 K:5242 D+5218	NC
187	3952F 𡪂 274 痾 7658 TH-05246 C-05417 K-05308 D-05233	X:5417 K:5308 D+5233	Disunify D source, same modern value
188	39536 𡪃 274 痾 75F9 TH-05253 C-05424 K-05261 D-05240	X:5424 K:5261 D+5240	NC
189	39541 𡪄 274 痾 24D3F TH-05264 C-05435 K-05272 D-05251	X:5435 K:5272 D+5251	NC
190	39548 𡪅 274 痾 7626 TH-05271 C-05442 K-05279 D-05258	X:5442 K:5279 D+5258	NC
191	3955E 𡪆 274 痾 75FC TH-05292 C-05463 K-05298 D-05278	(C and) K≠D, disunified in N5211 X:5463 K:5298 D+5278	Disunify D source, modern value 75FC 痾 Replace modern value 3F7D 痾 for 3955E
192	39578 𡪇 278 兩 5169 TH-05317 C-05488 K-05327 D-05305	X:5488 K:5327 D+5305	NC
193	395B3 𡪈 281 𡪈 22122 TH-05374 C-05548 K-05384 D-05362	(C and) K≠D X:5548 K:5384 D+5362	Disunify D source, modern value 22122𡪈 Replace modern value 303DE 𡪈 for 395B3
194	395ED 𡪉 281 𡪉 386A TH-05432 C-05606 K-05442 D-05420	X:5606 K:5442 D+5420	Disunify D source, same modern value

#	Sets	Note	Disposition
195	395F3 卬 281 𠂔 5E66 TH-05438 C-05612 K-05447 D-05426	X:5612 K:5447 D+5426	NC
196	39604 𠂔 284* 𠂔 767D TH-05446 C-05629 K-05456 D-05434	X:5629 K:5456 D+5434	NC
197	39605 𠂔 284 𠂔 767D TH-05447 C-05630 K-05457 D-05435	X:5630 K:5457 D+5435	NC
198	39653 𠂔 287 健 5065 TH-05525 C-05708 K-05534 D-05513	X:5708 K:5534 D+5513	NC
199	39672 𠂔 287 儲 5132 TH-05556 C-05739 K-05565 D-05544	X:5739 K:5565 D+5544	NC
200	39698 𠂔 287 儻 513D TH-05594 C-05777 K-05603 D-05582	X:5777 K:5603 D+5582	Disunify D source, insert before 39698, same modern value
201	396E3 𠂔 287 俳 4FF3 TH-05669 C-05852 K-05678 D-05658	X:5852 K+5678 D:5658	NC
202	39719 𠂔 287 儻 203EE TH-05723 C-05906 K-05733 D-05711	X:5906 K:5733 D+571	Disunify C source, same modern value, see appendix
203	3974D 𠂔 294 𠂔 66A8 TH-05757 C-05958 K-05767 D-05744	X:5958 K:5767 D+5744	NC
204	39762 𠂔 300 哀 889E TH-05778 C-05979 K-05788 D-05765	X:5979 K:5788 D+5765	Disunify D source, same modern value
205	39779 𠂔 300 裸 890B TH-05800 C-06001 K-05811 D-05789	(C and) K≠D X:6001 K:5811 D+578	Disunify D source, modern value 890B 裸 Replace modern value 27775 襪 for 39779
206	39782 𠂔 300 襪 27774 TH-05809 C-06010 K-05820 D-05798	X:6010 K:5820 D+5798	THX glyph correction
207	3978D 𠂔 300 襪 8957 TH-05820 C-06021 K-05831 D-05812	X:6021 K:5831 D+5812	NC
208	39790 𠂔 300 𠂔 8867 TH-05823 C-06024 K-05833 D-05811	C≠K (and D) X:6024 K+5833 D+5811	Add modern value 27618 表
209	39795 𠂔 300 襪 8951 TH-05828 C-06029 K-05839 D-05817	(C and) K≠D	Disunify D source, modern values 2FF0 8864 224AB 𠂔 𠂔 𠂔 and 8591 董
210	397A5 𠂔 300 裴 88F4 TH-05844 C-06045 K-05854 D-05830	X:6045 K+5854 D:5830	NC
211	397B3 𠂔 300 衷 8877 TH-05858 C-06059 K-05868 D-05847	X:6059 K:5868 D+5847	NC

#	Sets	Note	Disposition
212	397EA 𣎵 302 𣎵 𣎵 𣎵 𣎵 𣎵 8007 TH-05910 C-06114 K-05921 D-05898 397ED 𣎵 302 𣎵 𣎵 𣎵 𣎵 𣎵 58FD TH-05913 C-06117 K-05923 D-05901	N5211 has K mapping reversed for these two entries, these values seems better.	NC
213	39802 𠂔 305 𠂔 𠂔 𠂔 𠂔 𠂔 8E1E TH-05927 C-06138 K-05937 D-05915 3860D 𠂔 40 𠂔 𠂔 𠂔 𠂔 8E1E TH-01491 C-01549 K-01497	X:6138 K:5937 D+5915 In N5211 DaXuBen entries typically looks more like the C-source X:1549 K:1497. In N5211 for this entry, most columns are consistent	Because the two C source are duplicate, the C-06138 should be removed from 39802. Unclear whether the THX source should keep a TH prefix
214	3980F 𠂔 305 𠂔 𠂔 𠂔 𠂔 𠂔 378B TH-05940 C-06151 K-05950 D-05928	X:6151 K:5950 D+5928	NC
215	39818 𠂔 305 𠂔 𠂔 𠂔 𠂔 𠂔 5C4B TH-05949 C-06160 K-05959 D-05937	X:6160 K:5959 D+5937	Disunify D source, same modern value
216	3985A 𠂔 318 𠂔 𠂔 𠂔 𠂔 𠂔 8996 TH-06008 C-06224 K-06018 D-05998	X:6224 K+6018 D:5998	NC
217	39861 𠂔 318 𠂔 𠂔 𠂔 𠂔 𠂔 899D TH-06015 C-06231 K-06025 D-06005	X:6231 K:6025 D+6005	Disunify D source, same modern value
218	39874 𠂔 318 𠂔 𠂔 𠂔 𠂔 𠂔 2789C TH-06034 C-06250 K-06044 D-06024	C (and D) ≠K X:6250 K+6044 D:6024	Add modern value 2788E 𠂔
219	39875 𠂔 318 𠂔 𠂔 𠂔 𠂔 𠂔 2782D TH-06035 C-06251 K-06045 D-06025	X:6251 K:6045 D+6025	Disunify D source, same modern value
220	39881 𠂔 318 𠂔 𠂔 𠂔 𠂔 𠂔 89B2 TH-06047 C-06263 K-06057 D-06037	X:6263 K:6057 D+6037	NC
221	39898 𠂔 320 𠂔 𠂔 𠂔 𠂔 𠂔 23887 TH-06070 C-06287 K-06079 D-06060	X:6287 K:6079 D+6060	NC
222	398AD 𠂔 320 𠂔 𠂔 𠂔 𠂔 𠂔 6B56 TH-06091 C-06308 K-06100 D-06081	X:6308 K+6100 D+6081	NC
223	398B5 𠂔 320 𠂔 𠂔 𠂔 𠂔 𠂔 3D63 TH-06099 C-06316 K-06107 D-06089	X:6316 K:6107 D+6089	NC
224	398D7 𠂔 321 𠂔 𠂔 𠂔 𠂔 𠂔 6D8E TH-06132 C-06350 K-06142 D-06122	C (and D) ≠K X:6350 K+6142 D:6122	Add modern values 23D9A 𠂔 23D7F 𠂔
225	398E3 𠂔 324 𠂔 𠂔 𠂔 𠂔 𠂔 984F TH-06144 C-06362 K-06154 D-06134	(C and) K≠D X:6362 K:6154 D+6134	Disunify D source, modern value 2982A 𠂔 Add modern value 2955D 𠂔 to 398E3

#	Sets	Note	Disposition
226	398E5 𧇛 324 頤 980C TH-06146 C-06364 K-06156 D-06136	X:6364 K:6156 D+6136	NC
227	398EB 𧇛 324 頤 9802 TH-06152 C-06370 K-06162 D-06142	(C and) K≠D X:6370 K:6162 D+6142	Disunify D source, insert before 398EB, modern value 29811 頤 Add modern value 29486 頤 to 398EB
228	398F4 𧇛 324 頤 9830 TH-06161 C-06379 K-06171 D-06151	(C and) K≠D X:6379 K:6171 D+6151	Disunify D source, modern value 29823 頤 Add modern value 2952F 頤 to 398F4
229	39903 𧇛 324 頤 78A9 TH-06176 C-06394 K-06186 D-06166	X:6394 K:6186 D+6166	NC
230	3992E 𧇛 324 頤 294B1 TH-06218 C-06436 K-06228 D-06209	X:6436 K+6228 D:6209	Disunify K source, same modern value
231	3993B 𧇛 324 頤 9861 TH-06231 C-06449 K-06241 D-06222	X:6449 K:6241 D+6222	NC
232	3997B 𧇛 334 𧇛 9B0B TH-06292 C-06513 K-06303 D-06282	C (and D) ≠K X:6513 K+6303 D:6282	Disunify K source, modern value 9B0B 𧇛 Replace modern value 29BA3 𧇛 for 3997B
233	39996 𧇛 334 𧇛 4C01 TH-06319 C-06540 K-06330 D-06309	X:6540 K:6330 D+6309	NC
234	3999F 𧇛 336 𧇛 8A5E TH-06324 C-06549 K-06335 D-06314	(C and) K≠D X:6549 K:6335 D+6314	Add modern value 46D0 𧇛
235	399CB 𧇛 343 𧇛 208FE TH-06368 C-06593 K-06379 D-06358	X:6593 K:6379 D+6358	NC
236	399D5 𧇛 346 𧇛 9B3C TH-06378 C-06603 K-06389 D-06368	C (and D) ≠K	Disunify K source, modern value 29CA1 𧇛 Add modern value 29C9A 𧇛 to 399D5
237	399D7 𧇛 346 𧇛 9B42 TH-06380 C-06605 K-06391 D-06370	C≠K (and D) X:6605 K+6391 D+6370	Disunify K and D sources, modern value 4C1F 𧇛
238	399FF 𧇛 350 𧇛 5DA7 TH-06416 C-06644 K-06427 D-06405	X:6644 K:6427 D+6405	NC
239	39A02 𧇛 350 𧇛 5CB7 TH-06419 C-06647 K-06430 D-06408	C (and D) ≠K X:6647 K+6430 D-6408	Disunify K source, modern value 232BD 𧇛. Add modern value 21F10 𧇛 to 39A02
240	39A04 𧇛 350 𧇛 5DC0 TH-06421 C-06649 K-06432 D-06410	X:6649 K:6432 D+6410	NC
241	39A1B 𧇛 350 𧇛 5DC1 TH-06444 C-06672 K-06455 D-06435	X:6672 K:6455 D+6435	Disunify D source, same modern value
242	39A21 𧇛 350 𧇛 21DE5 TH-06450 C-06678 K-06461 D-06440	C (and D) ≠K	Add modern value 2FF1 5C71 544A 𧇛 山告

#	Sets	Note	Disposition
243	39A28 山 350 崩 5D29 TH-06457 C-06685 K-06467 D-06447	C (and D) ≠K X:6685 K+6467 D-6447	Disunify K source, modern value 5D29 崩 Replace modern value 21E54 棚 for 39A28
244	39A2B 山 350 落 5D4D TH-06460 C-06688 K-06470 D-06450	X:6688 K:6470 D+6450	Disunify D source, same modern value
245	39A56 广 353 殿 5EC4 TH-06491 C-06731 K-06501 D-06479	X:6731 K+6501 D:6479	NC
246	39A8A 广 354 厲 53B2 TH-06537 C-06783 K-06548 D-06524	(C and) K≠D X:6783 K:6548 D+6524 N5211 has D source disunified	Disunify D source, modern value 20A84 厯
247	39A8B 广 354 厲 53B2 TH-06538 C-06784 K-06549 D-06525	(C and) K≠D, X:6784 K:6549 D+6525 N5211 has D source disunified, some issue with N5211 having incomplete D sources	Disunify D source, modern value 20ABF 厯 Add modern value 274FD 厯 to 39A8B
248	39AAD 尸 357 碣 78A3 TH-06572 C-06818 K-06583 D-06559	X:6818 K+6583 D:6559	NC
249	39AAF 尸 357 碣 78AB TH-06574 C-06820 K-06585 D-06561	(C and) K≠D X:6820 K:6585 D+6561	Disunify D source, modern value 78AB 碣 Replace modern value 78AC 碣 for 39AAF
250	39AB8 尸 357 碣 7860 TH-06583 C-06829 K-06594 D-06570	(C and) K≠D X:6829 K:6594 D+6570	Disunify D source, modern value 784D 碣
251	39AC2 尸 357 碣 786E TH-06593 C-06839 K-06604 D-06580	X:6839 K:6604 D+6580	Disunify D source, same modern value
252	39AC8 尸 357 磬 78EC TH-06599 C-06845 K-06612 D-06586	X:6845 K+6612 D+6586	Disunify K source, insert before 39AC8, same modern value
253	39ACA 尸 357 磬 7869 TH-06601 C-06847 K-06614 D-06588	X:6847 K:6614 D+6588	Disunify D source, same modern value
254	39ACB 尸 357 碣 785F TH-06602 C-06848 K-06616 D-06589	X:6848 K:6616 D+6589	Disunify D source, same modern value
255	39ACE 尸 357 磬 7931 TH-06605 C-06851 K-06615 D-06592	C (and D) ≠K X:6851 K+6615 D:6592	Add modern value 7932 磬
256	39AD8 尸 357 碣 40D2 TH-06615 C-06861 K-06625 D-06602	X:6861 K+6625 D+6602	NC
257	39AF7 糸 362 從 8C75 TH-06637 C-06892 K-06648 D-06624	X:6892 K+6648 D-6624	NC

#	Sets	Note	Disposition
258	39B07 𦍋 𦍋 𦍋 𦍋 𦍋 362 𦍋 27C4F TH-06653 C-06908 K-06664 D-06640	X:6908 K:6664 D+6640	NC
259	39B0C 𦍋 𦍋 𦍋 𦍋 𦍋 363 𦍋 22462 TH-06658 C-06913 K-06669 D-06645	X:6913 K+6669 D:6645	Disunify K source, same modern value
260	39B14 𦍋 𦍋 𦍋 𦍋 𦍋 364 𦍋 5F58 TH-06666 C-06921 K-06677 D-06653	X:6921 K:6677 D+6653	NC
261	39B30 𦍋 𦍋 𦍋 𦍋 𦍋 366 𦍋 8C81 TH-06694 C-06949 K-06705 D-06679	(C and) K≠D X:6949 K:6705 D+6679	Disunify D source, modern value 2E667 𦍋
262	39B32 𦍋 𦍋 𦍋 𦍋 𦍋 367* 𦍋 5155 TH-06695 C-06951 K-06706 D-06682	X:6951 K+6706 D:6682	NC
263	39B37 𦍋 𦍋 𦍋 𦍋 𦍋 369 𦍋 8C6B TH-06700 C-06956 K-06711 D-06687	X:6956 K:6711 D+6687	NC
264	39B44 𦍋 𦍋 𦍋 𦍋 𦍋 370 𦍋 9A2E TH-06713 C-06969 K-06724 D-06700	(C and) K≠D X:6969 K:6724 D+6700 N5211 has D source disunified	Disunify D source, modern value 99E0 𦍋
265	39B4F 𦍋 𦍋 𦍋 𦍋 𦍋 370 𦍋 99D3 TH-06724 C-06980 K-06735 D-06711	X:6980 K:6735 D+6711	Disunify D source, same modern value
266	39B5F 𦍋 𦍋 𦍋 𦍋 𦍋 370 𦍋 4B94 TH-06740 C-06996 K-06751 D-06727	C (and D) ≠K X:6996 K+6751 D-6727	Add modern values 29957 𦍋 2FF0 200B9 99AC 𦍋 𦍋 𦍋
267	39B66 𦍋 𦍋 𦍋 𦍋 𦍋 370 𦍋 99BC TH-06747 C-07003 K-06758 D-06734	C≠K (and D) X:7003 K+6758 D+6734	Add modern value 2988C 𦍋
268	39B98 𦍋 𦍋 𦍋 𦍋 𦍋 370 𦍋 9A3A TH-06796 C-07052 K-06807 D-06784	(C and) K≠D X:7052 K:6807 D+6784	Disunify D source, modern value 9A47 𦍋
269	39B9F 𦍋 𦍋 𦍋 𦍋 𦍋 370 𦍋 99BD 𦍋 7E36 TH-06802 C-07058 K-06812 D-06791	X:7058 K:6812 D+6791	NC
270	39BA3 𦍋 𦍋 𦍋 𦍋 𦍋 370 𦍋 9A5B TH-06806 C-07062 K-06817 D-06795	X:7062 K:6817 D+6795	NC
271	39BDC 𦍋 𦍋 𦍋 𦍋 𦍋 372 𦍋 9E97 TH-06858 C-07119 K-06869 D-06848	C≠K (and D) X:7119 K+6869 D+6848	Disunify K and D sources, modern value 4E3D 𦍋. Replace modern value 20019 𦍋 for 39BD
272	39BDD 𦍋 𦍋 𦍋 𦍋 𦍋 372 𦍋 9E97 TH-06859 C-07120 K-06870 D-06849	X:7120 K:6870 D+6849	NC
273	39C29 𦍋 𦍋 𦍋 𦍋 𦍋 377 𦍋 736E TH-06933 C-07195 K-06943 D-06922	X:7195 K:6943 D+6922	Disunify D source, same modern value

#	Sets	Note	Disposition
274	39C35 𣎵 377 𣎵 72FE TH-06945 C-07207 K-06955 D-06934	X:7207 K:6955 D+6934	Disunify D source, same modern value
275	39C3F 𣎵 377 𣎵 3E89 TH-06955 C-07217 K-06966 D-06944	X:7217 K:6966 D+6944	Disunify K and D sources, same modern value
276	39C62 𣎵 379 𣎵 2A54E TH-06986 C-07252 K-06997 D-06975	X:7252 K:6997 D+6975	NC
277	39C87 𣎵 382 𣎵 3DA3 TH-07023 C-07289 K-07032 D-07012	(C and) K≠D X:7289 K:7032 D+7012	Disunify D source, modern value 241C7 𣎵
278	39C9F 𣎵 382 𣎵 24427 TH-07047 C-07313 D-07036	X:7313 D+7036	NC
279	39CB1 𣎵 382 𣎵 711A TH-07065 C-07331 K-07076 D-07054	(C and) K≠D X:7331 K:7076 D+7054	Disunify D source, modern value 711A 𣎵 Replace modern value 71D3 𣎵 for 39CB1
280	39CC2 𣎵 382 𣎵 24211 TH-07082 C-07348 K-07093 D-07071	X:7348 K:7093 D+7071	Disunify D source, same modern value
281	39CD9 𣎵 382 𣎵 71BE TH-07105 C-07371 K-07117 D-07094	X:7371 K+7117 D+7094	Disunify D source, same modern value
282	39CF1 𣎵 383 𣎵 269E1 TH-07123 C-07395 K-07135 D-07112	(C and) K≠D X:7395 K:7135 D+7112	Disunify D source, insert before 39CF1, modern value 2431C 𣎵
283	39D27 𣎵 387 𣎵 7099 TH-07176 C-07448 K-07188 D-07164	X:7448 K:7188 D+7164	Disunify D source, same modern value
284	39D2E 𣎵 388 𣎵 8D67 TH-07183 C-07455 K-07195 D-07171	X:7455 K:7195 D+7171	NC
285	39D42 𣎵 389 𣎵 5945 TH-07201 C-07475 K-07213 D-07189	X:7475 K:7213 D+7189	Disunify D source, same modern value
286	39D4D 𣎵 391* 𣎵 5928 TH-07212 C-07486 K-07224 D-07200	X:7486 K+7224 D:7200	NC
287	39D51 𣎵 391 𣎵 5433 TH-07216 C-07490 K-07228 D-07204	X:7490 K+7228 D:7204	NC
288	39D6B 𣎵 397* 𣎵 3694 TH-07241 C-07515 K-07255 D-07229	X:7515 K:7255 D+7229	NC
289	39D6C 𣎵 397 𣎵 776A TH-07242 C-07516 K-07256 D-07230	X:7516 K:7256 D+7230	NC
290	39D6D 𣎵 397 𣎵 57F7 TH-07243 C-07517 K-07257 D-07231	X:7517 K:7257 D+7231	NC

#	Sets	Note	Disposition
291	39D6E 𡗗 𡗘 𡗙 𡗚 幸 397 圍 5709 TH-07244 C-07518 K-07258 D-07232	X:7518 K:7258 D+7232	NC
292	39D6F 𡗛 𡗜 𡗝 𡗞 幸 397 盤 76E9 TH-07245 C-07519 K-07259 D-07233	X:7519 K:7259 D+7233	NC
293	39D70 報 報 報 報 幸 397 報 5831 TH-07246 C-07520 K-07260 D-07234	X:7520 K:7260 D+7234	NC
294	39D71 𡗟 𡗠 𡗡 𡗢 幸 397 鞫 97AB TH-07247 C-07521 K-07261 D-07235	X:7521 K:7261 D+7235	NC
295	39D72 𡗣 𡗤 𡗥 𡗦 幸 397 鞫 97AB TH-07248 C-07522 K-07262 D-07236	X:7522 K:7262 D+7236	NC
296	39D78 𡗨 𡗩 𡗪 𡗫 介 399 𡗨 21567 TH-07254 C-07528 K-07268 D-07242	C≠K (and D) X:7528 K+7268 D+7242	Add modern values 20163𡗨 2156C 𡗩
297	39D7F 𡗯 𡗰 𡗱 𡗲 介 400 奏 594F TH-07261 C-07535 K-07275 D-07249	X:7535 K+7275 D:7249	NC
298	39D86 𡗴 𡗵 𡗶 𡗷 介 402* 大 5927 TH-07268 C-07542 K-07282 D-07256	X:7542 K+7282 D:7256	NC
299	39D8C 𡗹 𡗺 𡗻 𡗼 介 402 𡗹 21687 TH-07274 C-07548 K-07288 D-07262	X:7548 K+7288 D+7262	NC
300	39DA2 𡗽 𡗾 𡗿 𡘀 介 404 𡗽 25A8B TH-07296 C-07570 K-07310 D-07284	X:7570 K+7310 D+7284	NC
301	39DAA 𡘁 𡘂 𡘃 𡘄 介 406* 𡘁 56DF TH-07304 C-07578 K-07318 D-07292	X:7578 K:7318 D+7292	NC
302	39DAF 𡘅 𡘆 𡘇 𡘈 𡘅 407* 思 601D TH-07309 C-07583 K-07323 D-07297	X:7583 K:7323 D+7297	NC
303	39DB0 𡘉 𡘊 𡘋 𡘌 𡘉 407 慮 616E TH-07310 C-07584 K-07324 D-07298	X:7584 K:7324 D+7298	NC
304	39DCD 𡘍 𡘎 𡘏 𡘐 𡘍 408 惘 6083 TH-07340 C-07614 K-07353 D-07328	X:7614 K+7353 D+7328	Disunify K and D sources, same modern value
305	39DD6 𡘑 𡘒 𡘓 𡘔 𡘑 408 恬 606C TH-07349 C-07623 K-07362 D-07337	(C and) K≠D X:7623 K:7362 D+7337	Disunify D source, modern value 22656 𡘔
306	39DDD 𡘕 𡘖 𡘗 𡘘 𡘕 408 慈 6148 TH-07356 C-07630 K-07369 D-07344	X:7630 K+7369 D+7344	Disunify D source, same modern value
307	39E0C 𡘙 𡘚 𡘛 𡘜 𡘙 408 𡘙 2263D TH-07403 C-07677 K-07415 D-07391	(C and) K≠D X:7677 K:7415 D+7391	Disunify D source, modern value 5FD5 𡘜 Add modern value 395A𡘙 to 39E0C

#	Sets	Note	Disposition
308	39E28 𢀏 408 𢀐 61E6 TH-07431 C-07705 K-07443 D-07419	(C and) K≠D X:7705 K:7443 D+7419	Disunify D source, insert before 39E28, modern value 611E 𢀐
309	39E55 𢀑 408 𢀒 61D6 TH-07476 C-07750 K-07488 D-07464	X:7750 K:7488 D+7464	Disunify D source, same modern value
310	39E5B 𢀓 408 𢀔 6106 TH-07482 C-07756 K-07494 D-07470	X:7756 K:7494 D+7470	Disunify K source, same modern value
311	39E68 𢀕 408 𢀖 6081 TH-07495 C-07769 K-07523 D-07483	X:7769 K:7523 D+7483	NC
312	39E74 𢀗 408 𢀘 395F TH-07507 C-07781 K-07517 D-07495	X:7781 K:7517 D+7495	Disunify D source, same modern value
313	39E8D 𢀙 408 𢀚 394B TH-07532 C-07806 K-07544 D-07520	X:7806 K:7544 D+7520	NC
314	39EBC 𢀛 408 𢀜 6179 TH-07579 C-07853 K-07592 D-07567	X:7853 K:7592 D+7567	NC
315	39EE6 𢀞 410 𢀟 6D59 TH-07608 C-07895 K-07622 D-07596	X:7895 K:7622 D+7596	Disunify D source, same modern value
316	39EE7 𢀠 410 𢀡 6D90 TH-07609 C-07896 K-07623 D-07597	X:7896 K:7623 D+7597	Disunify D source, same modern value
317	39EF6 𢀣 410 𢀤 6F3E TH-07624 C-07911 K-07638 D-07612	X:7911 K:7638 D+7612	NC
318	39EF8 𢀥 410 𢀦 6F22 TH-07626 C-07913 K-07641 D-07614	X:7913 K:7641 D+7614	NC see appendix
319	39F03 𢀨 410 𢀩 6F69 TH-07637 C-07924 K-07651 D-07625	X:7924 K:7651 D+7625	NC
320	39F17 𢀫 410 𢀬 6EA7 TH-07657 C-07944 K-07696 D-07654	X:7944 K+7696 D:7654	NC
321	39F21 𢀭 410 𢀮 7037 TH-07667 C-07954 K-07706 D-07655	X:7954 K:7706 D+7655	NC
322	39F2A 𢀰 410 𢀱 6FBA TH-07676 C-07963 K-07715 D-07664	(C and) K≠D X:7963 K:7715 D+7664	Disunify D source, modern value 23F62 𢀲
323	39F69 𢀴 410 𢀵 6D07 TH-07739 C-08026 K-07753 D-07727	C (and D) ≠K	Disunify K source, modern value 6D83 𢀶
324	39F8E 𢀷 410 𢀸 240F4 TH-07775 C-08062 K-07790 D-07763	X:8062 K:7790 D+7763	Disunify D source, same modern value

#	Sets	Note	Disposition
325	39FCA 𣶒 𣶓 𣶔 𣶕 𣶒 410 TH-07835 C-08122 K-07848 D-07823 𣶓 6F6F	(C and) K≠D	Disunify D source, modern value 2FF0 6C35 224AB 𣶒 𣶓 𣶔 and 6F6F 𣶕
326	39FD2 𣶖 𣶗 𣶘 𣶙 𣶖 410 TH-07843 C-08130 K-07856 D-07831 𣶗 6FA4	X:8130 K:7856 D+7831	NC
327	39FDF 𣶚 𣶛 𣶜 𣶝 𣶚 410 TH-07856 C-08143 K-07869 D-07844 𣶛 6ECB	X:8143 K:7869 D+7844	Disunify D source, same modern value
328	39FE0 𣶞 𣶟 𣶠 𣶡 𣶞 410 TH-07857 C-08144 K-07870 D-07845 𣶟 3CF7	X:8144 K:7870 D+7845	Disunify D source, same modern value
329	3A00F 𣶣 𣶤 𣶥 𣶦 𣶣 410 TH-07903 C-08190 K-07916 D-07892 𣶤 6D25	X:8190 K+7916 D:7892	NC
330	3A024 𣶧 𣶨 𣶩 𣶪 𣶧 410 TH-07924 C-08211 K-07937 D-07913 𣶨 6E5B	X:8211 K:7937 D+7913	NC
331	3A084 𣶮 𣶯 𣶰 𣶱 𣶮 410 TH-08019 C-08306 K-08026 D-08008 𣶯 240ED	X:8306 K+8026 D:8008	Disunify K source, same modern value
332	3A098 𣶴 𣶵 𣶶 𣶷 𣶴 410 TH-08039 C-08326 K-08046 D-08028 𣶵 24024	X:8326 K:8046 D+8028	Disunify D source, same modern value
333	3A0A0 𣶹 𣶺 𣶻 𣶼 𣶹 410 TH-08047 C-08334 K-08054 D-08036 𣶺 6CAC	X:8334 K:8054 D+8036	Disunify D source, same modern value
334	3A0C5 𣶽 𣶾 𣶿 𣷀 𣶽 410 TH-08084 C-08371 K-08094 D-08074 𣶾 840D	X:8371 K+8094 D-8074	Disunify K and D sources, same modern value
335	3A0F9 𣷡 𣷢 𣷣 𣷤 𣷡 416 TH-08113 C-08423 K-08126 D-08102 𣷢 3D97	X:8423 K+8126 D+8102	NC
336	3A104 𣷦 𣷧 𣷨 𣷩 𣷦 419 TH-08124 C-08434 K-08137 D-08113 𣷧 899B	C (and D) ≠K	Add modern values 27852 𣷦 27828 𣷧
337	3A122 𣷬 𣷭 𣷮 𣷯 𣷬 421 TH-08154 C-08464 K-08167 D-08143 𣷭 2061D	(C and) K≠D X:8464 K:8167 D+8143	Disunify D source, modern value 205E2 𣷬
338	3A157 𣷲 𣷳 𣷴 𣷵 𣷲 422 TH-08207 C-08517 K-08220 D-08196 𣷳 29140	X:8517 K:8220 D+8196	NC
339	3A169 𣷸 𣷹 𣷺 𣷻 𣷸 424 TH-08220 C-08535 K-08233 D-08209 𣷹 4C8A	X:8535 K:8233 D+8209	NC
340	3A1B7 𣷾 𣷿 𣸀 𣸁 𣷾 424 TH-08298 C-08613 K-08310 D-08287 𣷿 9C12	X:8613 K+8310 D+8287	NC

#	Sets	Note	Disposition
341	3A1DE  龕 427 龕 9F95  TH-08334  C-08652  K-08347  D-08323	X:8652 K:8347 D+8323 Same modern value, but N5211 disunify D source	Disunify D source, same modern value
342	3A224  闢 438 闢 95E2  TH-08405  C-08723  K-08418  D-08394	X:8723 K:8418 D+8394	NC
343	3A230  聞 438 聞 9592  TH-08417  C-08735  K-08428  D-08406	X:8735 K:8428 D+8406	Disunify D source, same modern value
344	3A233  關 438 關 28DF1  TH-08420  C-08738  K-08431  D-08409	X:8738 K:8431 D+8409	Disunify K and D sources, same modern value
345	3A25A  聊 439 聊 804A  TH-08454  C-08777  K-08466  D-08443	X:8777 K:8466 D+8443	Disunify D source, same modern value
346	3A264  聒 439 聒 805E  TH-08464  C-08787  K-08476  D-08453	C (and D) ≠ K	Add modern values 43BD 聒 2659E 聒 to 3A264
347	3A271  聒 439 聒 43B3  TH-08476  C-08799  K-08485  D-08462	X:8799 K:8485 D+8462	NC
348	3A28D  拜 441 拜 62DC  TH-08503  C-08827  K-08515  D-08494	X:8827 K:8515 D+8494	Disunify D source, same modern value
349	3A294  排 441 排 6392  TH-08510  C-08834  K-08694  D-08500	X:8834 K+8694 D:8500	NC
350	3A2A1  𢇛 441 𢇛 646F  TH-08523  C-08847  K-08530  D-08513	X:8847 K:8530 D+8513	NC
351	3A2AB  挾 441 挾 633E  TH-08533  C-08857  K-08540  D-08523	X:8857 K:8540 D+8523	Disunify D source, same modern value
352	3A2B8  𢇛 441 𢇛 22B34  TH-08546  C-08870  K-08550  D-08536	X:8870 K:8550 D+8536	NC
353	3A2C9  擇 441 擇 64C7  TH-08563  C-08887  K-08584  D-08553	X:8887 K:8584 D+8553	NC
354	3A2D3  𢇛 441 𢇛 22C6C  TH-08573  C-08897  K-08591  D-08563	C (and D) ≠ K X:8897 K+8591 D+8563 N5211 disunify K source after C-08893	Disunify K source, insert after 3A2CF (following N5211 model), modern value 63C8 𢇛 Add modern value 21673 𢇛 to 3A2D3
355	3A2FB  樓 441 樓 645F  TH-08612  C-08936  K-08616  D-08602	X:8936 K:8616 D+8602	NC
356	3A307  𢇛 441 𢇛 22E4F  TH-08624  C-08948  K-08629  D-08614	X:8948 K:8629 D+8614	Disunify D source, same modern value

#	Sets	Note	Disposition
357	3A30D 𢦏 441 拯 62EF TH-08630 C-08954 K-08631 D-08620	(C and) K≠D X:8954 K:8631 D+8620	Disunify D source, modern value 62EF 拯 Replace modern value 628D 拊 for 3A30D. THX glyph correction requested
358	3A315 𢦏 441 擣 64E9 TH-08638 C-08962 K-08640 D-08628	(C and) K≠D X:8962 K:8640 D+8628	Disunify D source, modern value 3A0E 擣
359	3A336 𢦏 441 擣 64E3 TH-08671 C-08995 K-08672 D-08661	C (and D) ≠K X:8995 K+8672 D:8661 N5211 disunify K source after C-08994	Disunify K source, insert before 3A336, modern values 2FF0 624C 264C6 𢦏 才 舊 and 64E3 擣. Add modern value 22D88 擣 to 3A336
360	3A33C 𢦏 441 擣 637C TH-08677 C-09001 K-08678 D-08667	(C and) K≠D X:9001 K:8678 D+8667	Disunify D source, modern value 633C 擣
361	3A362 𢦏 441 拊 6288 TH-08714 C-09038 K-08723 D-08705	X:9038 K:8723 D+8705	NC
362	3A364 𢦏 441 擣 64BB TH-08716 C-09040 K-08726 D-08707	X:9040 K:8726 D+8707	THX glyph correction requested
363	3A36D 𢦏 441 擣 22DA1 TH-08725 C-09049 K-08736 D-08716	C (and D) ≠K X:9049 K+8736 D-8716	Add modern value 64BD 擣
364	3A38B 𢦏 441 擣 6412 TH-08755 C-09079 K-08767 D-08746	X:9079 K:8767 D+8746	NC
365	3A3B3 𢦏 443 𢦏 5998 TH-08781 C-09118 K-08797 D-08773	C (and D) ≠K X:9118 K+8797 D:8773	Add modern values 21900 𢦏 2A508 𢦏
366	3A3C2 𢦏 443 𢦏 59BB TH-08796 C-09133 K-08811 D-08788	X:9133 K:8811 D+8788	NC
367	3A3C9 𢦏 443 𢦏 5B0E TH-08803 C-09140 K-08818 D-08795	C≠K (and D) X:9140 K+8818 D+8795	Disunify K and D sources, modern value 5B0E 𢦏. Replace modern value 2188E 𢦏 for 3A3C9 THX glyph correction requested
368	3A3E9 𢦏 443 𢦏 5AA7 TH-08835 C-09172 K-08850 D-08827	X:9172 K:8850 D+8827	NC
369	3A3F9 𢦏 443 𢦏 216AE TH-08851 C-09188 K-08866 D-08843	C (and D) ≠K X:9188 K+8866 D:8843	Add modern value 597A 𢦏
370	3A423 𢦏 443 𢦏 598C TH-08893 C-09230 K-08908 D-08885	X:9230 K:8908 D+8885	NC
371	3A43E 𢦏 443 𢦏 21826 TH-08920 C-09257 K-08934 D-08912	(C and) K≠D X:9257 K:8934 D+8912	Disunify D source, modern value 21826 𢦏. Replace modern value 21817 𢦏 for 3A43E

#	Sets	Note	Disposition
372	3A453 𡗗 443 𡗘 41AF TH-08941 C-09278 K-08955 D-08933	C≠K (and D)	Disunify K and D sources, modern value 41AF 𡗘. Replace modern value 21A9A 𡗘 for 3A453
373	3A457 𡗗 443 𡗘 5992 TH-08945 C-09282 K-08959 D-08937	(C and) K≠D X:9282 K:8959 D+8937	Disunify D source, modern value 59AC 𡗘
374	3A47D 𡗗 443 𡗘 5A39 TH-08983 C-09320 K-08997 D-08975	C (and D) ≠K	Add modern value 2FF0 5F26 5973 𡗘 弦女
375	3A488 𡗗 443 𡗘 5A41 TH-08994 C-09331 K-09008 D-08986	X:9331 K:9008 D+8986	NC
376	3A48C 𡗗 443 𡗘 36CD TH-08997 C-09334 K-09012 D-08990	C (and D) ≠K	Disunify K source, modern value 2FF0 5973 3692 𡗘 女夾 and 36CD 𡗘
377	3A48E 𡗗 443 𡗘 21895 TH-08999 C-09336 K-09014 D-08992	C (and D) ≠K X:9336 K+9014 D-8992	Add modern value 218B6 𡗘
378	3A490 𡗗 443 𡗘 2179C TH-09001 C-09338 K-09016 D-08994	C (and D) ≠K X:9338 K+9016 D:8994	Add modern value 5AA8 𡗘
379	3A498 𡗗 443 𡗘 5AEF TH-09009 C-09346 K-09024 D-09002	C (and D) ≠K X:9346 K+9024 D-9002	Add modern value 371C 𡗘
380	3A4B1 𡗗 445 𡗘 6C11 TH-09026 C-09370 K-09042 D-09020	X:9370 K+9042 D+9020	Disunify D source, same modern value
381	3A4CE 𡗗 451 𡗘 621C TH-09055 C-09399 K-09071 D-09049	X:9399 K+9071 D-9049	Disunify K and D sources, same modern value
382	3A4F3 𡗗 457 𡗘 7121 TH-09090 C-09436 K-09106 D-09084	X:9436 K:9106 D+9084	NC
383	3A50B 𡗗 459 𡗘 5322 TH-09114 C-09460 K-09129 D-09108	X:9460 K:9129 D+9108	NC
384	3A518 𡗗 460 𡗘 24531 TH-09126 C-09472 K-09141 D-09121	C (and D) ≠K	Disunify K source, modern value 2096A 𡗘 Add modern value 206A1 𡗘 to 3A518
385	3A51F 𡗗 461 𡗘 7F4F TH-09133 C-09479 K-09148 D-09129 3A520 𡗗 461 𡗘 7F4F TH-09134 C-09480 K-09149 D-09128	C (and D) ≠K for both, N5211 also seems incorrect for K source, swap the K sources between the two entries	Agreed
386	3A559 𡗗 463 𡗘 5F48 TH-09189 C-09537 K-09203 D-09184	(C and) K≠D X:9537 K:9203 D+9184	Disunify D source, insert after 3A53E , modern value 2239B 𡗘 Add modern value 223AB 𡗘 to 3A559

#	Sets	Note	Disposition
387	3A563 𣎵 465 𣎵 76ED TH-09198 C-09546 K-09213 D-09194	X:9546 K:9213 D+9194	NC
388	3A572 𣎵 467 𣎵 7E79 TH-09212 C-09560 K-09227 D-09209	X:9560 K:9227 D+9209	NC
389	3A591 𣎵 467 𣎵 7E7C TH-09243 C-09591 K-09258 D-09240	X:9591 K:9258 D+9240	NC
390	3A597 𣎵 467 𣎵 7D39 TH-09248 C-09596 K-09263 D-09246	X:9596 K:9263 D+9246	Disunify D source, same modern value
391	3A5B7 𣎵 467 𣎵 7D45 TH-09280 C-09628 K-09295 D-09278	X:9628 K+9295 D-9278	NC
392	3A5E8 𣎵 467 𣎵 7DA5 TH-09329 C-09677 K-09344 D-09327	X:9677 K:9344 D+9327	Disunify D source, same modern value
393	3A619 𣎵 467 𣎵 7DB1 TH-09378 C-09726 K-09394 D-09375	X:9726 K+9394 D+9375	Disunify C, K and D sources, same modern value see appendix
394	3A62E 𣎵 467 𣎵 42E2 TH-09399 C-09747 K-09414 D-09396	X:9747 K:9414 D+9396	NC
395	3A66E 𣎵 467 𣎵 7DE6 TH-09463 C-09811 K-09478 D-09459	X:9811 K:9478 D+9459	NC
396	3A697 𣎵 469 𣎵 8F61 TH-09496 C-09852 K-09511 D-09493	(C and) K≠D X:9852 K:9511 D+9493	Disunify D source, modern value 26195 𣎵
397	3A69B 𣎵 471 𣎵 876E TH-09500 C-09856 K-09515 D-09497	X:9856 K+9515 D+9497	NC
398	3A6A6 𣎵 471 𣎵 2744E TH-09511 C-09867 K-09526 D-09508	X:9867 K+9526 D-9508	NC
399	3A6B4 𣎵 471 𣎵 87D8 TH-09525 C-09881 K-09540 D-09522	X:9881 K:9540 D+9522	Disunify D source, same modern value
400	3A6D5 𣎵 471 𣎵 86B3 TH-09558 C-09914 K-09572 D-09555	X:9914 K:9572 D+9555	NC
401	3A6E5 𣎵 471 𣎵 873E TH-09574 C-09930 K-09589 D-09571	X:9930 K:9589 D+9571	NC
402	3A723 𣎵 471 𣎵 87C4 TH-09636 C-09992 K-09651 D-09633	X:9992 K:9651 D+9633	NC
403	3A73E 𣎵 471 𣎵 8679 TH-09663 C-10019 K-09678 D-09660	X:10019 K:9678 D+9660	Disunify D source, same modern value

#	Sets	Note	Disposition
404	3A761 𧈧 472 蚊 868A TH-09691 C-10054 K-09706 D-09688	C≠K (and D) X:10054 K+9706 D+9688	Disunify C, K, and D sources, modern values 274F9 蠱274E2 蠱 See appendix
405	3A766 𧈧 472 蠱 8821 TH-09696 C-10059 K-09711 D-09693	X:10059 K:9711 D+9693	Disunify D source, same modern value
406	3A76E 𧈧 472 蠱 8822 TH-09704 C-10067 K-09719 D-09701	X:10067 K:9719 D+9701	NC
407	3A784 𧈧 474 𧈧 4AFB TH-09726 C-10089 K-09741 D-09724	X:10089 K:9741 D+9724	Disunify D source, same modern value
408	3A7A2 𧈧 477 𧈧 6641 TH-09753 C-10119 K-09768 D-09751	X:10119 K:9768 D+9751	Disunify K and D sources, same modern value
409	3A7AA 𧈧 479 𧈧 6046 TH-09760 C-10127 K-09775 D-09759	X:10127 K+9775 D-9759	Disunify K source, same modern value
410	3A7B8 𧈧 480 𧈧 576A TH-09774 C-10141 K-09789 D-09773	C≠K (and D) X:10141 K+9789 D+9773	Add modern value 2129E 𧈧
411	3A7D6 𧈧 480 𧈧 5800 TH-09804 C-10171 K-09820 D-09803 3A84B 𧈧 480 𧈧 5800 TH-09920 C-10287 K-09936 ↓	(C and) K≠D X:10171 K:9820 D+9803 N5211 says D-source should be mapped to 3A84B:	Move D-09803 to 3A84B Add modern value 21488 𧈧 to 3A84B
412	3A7DF 𧈧 480 𧈧 5848 TH-09813 C-10180 K-09829 D-09812	C (and D) ≠K X:10180 K+9829 D-9812	Add modern value 213F2 𧈧
413	3A7F5 𧈧 480 𧈧 578B TH-09835 C-10202 K-09851 D-09834	C≠K (and D) X:10202 K:9851 D+9834	Add modern values 2071A 𧈧 21301 𧈧
414	3A7FE 𧈧 480 𧈧 588A TH-09844 C-10211 K-09860 D-09843	X:10211 K:9860 D+9843	NC
415	3A81D 𧈧 480 𧈧 572E TH-09875 C-10242 K-09891 D-09874	X:10242 K:9891 D+9874	NC
416	3A81F 𧈧 480 𧈧 49C8 𧈧 5794 KD-3A81F K-09893 D-09876	N5211 disunifies K and D sources	Disunify K source, modern value 286F9 𧈧 (per N5211) Replace modern value 5794 𧈧 by 967B 𧈧 in 3A81F (per N5211)
417	3A844 𧈧 480 𧈧 580F TH-09913 C-10280 K-09929 D-09912	C (and D) ≠K X:10280 K+9929 D:9912	Add modern value 58E0 𧈧
418	3A85C 𧈧 482* 𧈧 5807 TH-09924 C-10304 K-09940 D-09923	X:10304 K+9940 D-9923	NC

#	Sets	Note	Disposition
419	3A85E 肅 482 堇 5807    	(C and) K≠D X:10306 K:9942 D+9925	Disunify D source, modern value 26E27 堇 Add modern value 44BA 茶 to 3A85E
420	3A876 畀 484 界 754C    	C≠K (and D) X:10330 K+9966 D+9949	Add modern value 754D 畀
421	3A882 畀 484 畜 755C    	X:10342 K:9978 D+9961	Disunify D source, same modern value
422	3A897 勸 488 勸 208CA    	X:10363 K+9999 D:9982	NC
423	3A8AE 勞 488 勞 52DE    	X:10386 K:10020 D+10005	Disunify D source, same modern value
424	3A8C8 叶 489 協 5354     3A8C9 叶 489 協 5354    	(C and) K≠D, N5211 has same, D has modern value swapped? (seems incorrect)	Replace modern value for 3A8C8 with 65EA 叶 and for 3A8C9 with 53F6 叶
425	3A8DD 鏹 490 鏹 9457    	X:10433 K:10065 D+10048	NC
426	3A8F1 鏹 490 鏹 9459    	C (and D) ≠K X:10453 K+10085 D-10068	Add modern value 9406 鏹
427	3A8FA 鏹 490 鏹 9276    	(C and) K≠D X:10462 K:10094 D+10077	Add modern values 28995 鏹 289BF 鏹
428	3A950 鐸 490 鐸 9438    	X:10548 K:10179 D+10163	NC
429	3A969 鐸 490 鐸 9413    	(C and) K≠D X:10573 K:10205 D+10188 N5211 has D-source disunified	Disunify D source, modern value 9413 鐸 Replace modern value 931E 鐸 for 3A969
430	3A97F 鏹 490 鏹 28AD4    	C (and D) ≠K X:10595 K+10224 D:10210	Disunify K source, modern value 494D 鏹
431	3A990 鐸 490 鐸 93A6    	(C and) K≠D X:10612 K:10242 D+10227	Disunify D source, insert before 3A990, modern value 5289 劉
432	3A9C5 𠂔 496 𠂔 659E    	X:10664 K:10290 D+10273	NC
433	3A9D7 矜 497 矜 77DC    	(C and) K≠D X:10682 K:10307 D+10291	Disunify D source, modern value 77DD 矜

#	Sets	Note	Disposition
434	3A9EF 𨋖 498 𨋖 8F5B TH-10315 C-10706 K-10332 D-10315	X:10706 K+10332 D:10315	Disunify K source, same modern value
435	3A9FF 𨋖 498 𨋖 8F42 TH-10331 C-10722 K-10346 D-10331	X:10722 K:10346 D+10331	Disunify D source, same modern value
436	3AA22 𨋖 498 𨋖 8F3E TH-10366 C-10757 K-10384 D-10367	X:10757 K+10384 D+10367	NC
437	3AA28 𨋖 498 𨋖 28390 TH-10372 C-10763 K-10390 D-10373	C (and D) ≠K	Disunify K source, modern value 2838C 𨋖
438	3AA41 𨋖 498 𨋖 8F00 TH-10397 C-10788 K-10415 D-10398	(C and) K≠D X:10788 K:10415 D+10398	Disunify D source, modern value 283AA 𨋖
439	3AA75 𨋖 500 𨋖 28F4D TH-10446 C-10840 K-10463 D-10446	X:10840 K:10463 D+10446	NC
440	3AA7D 𨋖 500 𨋖 963A TH-10454 C-10848 K-10471 D-10454	X:10848 K+10471 D-10454	NC
441	3AA81 𨋖 500 𨋖 9694 TH-10458 C-10852 K-10475 D-10458	X:10852 K+10475 D+10458	NC
442	3AA86 𨋖 500 𨋖 20CCB TH-10463 C-10857 K-10480 D-10463	X:10857 K:10480 D+10463	NC
443	3AA8E 𨋖 500 𨋖 9683 TH-10471 C-10865 K-10488 D-10471	X:10885 K+10508 D:10491	NC
444	3AABE 𨋖 504 𨋖 4346 TH-10517 C-10913 K-10534 D-10517	X:10913 K+10534 D+10517	NC
445	3AAC1 𨋖 506* 𨋖 4E9E TH-10520 C-10916 K-10537 D-10520	X:10916 K+10537 D:10520	NC
446	3AAD1 𨋖 511 𨋖 72D2 TH-10536 C-10932 K-10551 D-10536	X:10932 K+10551 D:10536	Disunify K source, same modern value
447	3AAD6 𨋖 513* 𨋖 7532 TH-10541 C-10937 K-10558 D-10541 3AAD7 𨋖 513 𨋖 7532 TH-10542 C-10938 K-10559 D-10542	X:10937 K:10558 D+10541 X:10938 K:10559 D+10542 N5211 disunifies D-10541 (single), and map D-10542 to 3AAD6, and no D source value for 3AAD7	Disunify D source (in 3AAD6), insert before 3AAD6, modern value 7532 甲 Move D-10542 to 3AAD6
448	3AADA 𨋖 514 𨋖 4E7E TH-10545 C-10941 K-10562 D-10545	C≠K (and D)	Disunify K and D sources, modern value 2010A 𨋖 Add modern value 20103 𨋖 to 3AADA
449	3AB04 𨋖 525 𨋖 5B76 TH-10587 C-10983 K-10604 D-10587	X:10983 K:10604 D+10587	Disunify D source, same modern value

#	Sets	Note	Disposition
450	3AB0F  馨 527  馨 5B74  TH-10598  C-10994  K-10615  D-10598	X:10994 K+10615 D-10598	NC
451	3AB15  疏 528  疏 758F  TH-10604  C-11000  K-10621  D-10604	X:11000 K:10621 D+10604	NC
452	3AB26  申 536  申 7533  TH-10621  C-11017  K-10638 3AB27  申 536  申 7533  KD-3AB27  D-10621	In N5211, this was unified, and was later disunified in two entries	NC
453	3AB3F  醕 537  醕 48F5  TH-10645  C-11041  K-10662  D-10645	(C and) K≠D X:11041 K:10662 D+10645	Disunify D source, modern value 48F5 醕 Replace modern value 490A 醕 for 3AB3F
454	3AB76  𩇛 537  𩇛 4914  TH-10699  C-11095  K-10717  D-10698	X:11095 K+10717 D:10698	Disunify K source, same modern value
455	3AB83  𠂔 540  𠂔 4EA5  TH-10706  C-11108  K-10724  D-10706	X:11108 K+10724 D:10706 N5211 disunifies the K source	NC

Conclusion

The main part is the addition of 199 character because of these disunification considerations. There are also some source modifications and the addition of many modern values. Concerning these, it is important to show the list of the 14 entries that are not encoded as CJK ideographs (IDS following):

- 2FF1 8279 4E05  𠂔
- 2FF0 9F52 5315  𩇛
- 2FF0 6BCD 53E3  𩇛
- 2FF0 9769 5154  𩇛
- 2FF2 77E2 268DE 4E8F  𩇛
- 2FF0 9CE5 5951  𩇛
- 2FF0 6B79 23386  𩇛
- 2FF1 25AD7 6B6C  𩇛
- 2FF0 8864 224AB  𩇛
- 2FF1 5C71 544A  𩇛
- 2FF0 200B9 99AC  𩇛
- 2FF0 6C35 224AB  𩇛
- 2FF0 624C 264C6  𩇛
- 2FF0 5973 3692  𩇛

Eight of these (1, 2, 3, 5, 9, 12, 13, 14) are the only modern values associated with a Small Seal character. Note that for #2: the IDS 2FF0 9F52 5315  𩇛 describes the G source (and J and K sources) of U+9F54 𩇛 to differentiate from the T source (𩇛). Except for #2, these IDS could justify their encoding as UNC. For now, none of these IDS are added to the database, in those cases, the associated modern value is same as for the original code point (before disunification).

References:

[N5211]: 14-Column Seal Script Glyph Comparison Chart – Documentation, SUZUKI Toshiya, 2023-04-03 <https://www.unicode.org/wg2/docs/n5211-14-columnchart-documentation.pdf> and related data (420MB) <https://www.unicode.org/wg2/docs/n5211-14-columnchart-20171206.pdf>

[N5306]: Converging towards a Small Seal encoding proposal Michel Suignard, 2025-03-31 <https://www.unicode.org/wg2/docs/n5306-ConvergingSmallSeal.pdf>

[N5307R]: Revised Mapping Principles of Small Seal Glyphs in Different Shuowen Versions, TCA and China 2025-06-12 https://www.unicode.org/wg2/docs/n5307R_Mapping%20Principles%20of%20Small%20Seal%20Glyphs%20in%20Different%20Shuowen%20Versions.pdf

[N5313R]: Revised feedback to N5306, TCA and China 2025-06-12 <https://www.unicode.org/wg2/docs/n5313R-Feedback%20to%20N5306.pdf> Spreadsheet: https://www.unicode.org/wg2/docs/n5313R_457_entries_review.xlsx

[N5318R]: Revised proposal to encode Four-Column Small Seal Script (Preamble), TCA and China 2025-06-12 <https://www.unicode.org/wg2/docs/n5318R-Proposal%20to%20encode%20Four-Column%20Small%20Seal%20Script%20in%20UCS.pdf>

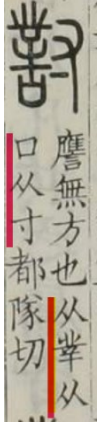
Acknowledgment

This document was made possible by building on considerable efforts by experts from China, TCA, Japan, and the USA. Special mention should be made for Richard Cook, providing the initial source mapping data, Lin Mei WEI (Selena) from TCA for providing fonts and index data files created by TCA and China experts, SUZUKI Toshiya from Japan for providing the comprehensive Small Seal data repository, and Kushim Jiang for providing access to CCZ, DYC and QJZ font resources and further analyzing the data set.

Appendix

8 CCZ disunification cases (study from TCA and China)

After checking the 457 cases (N5313), we found 8 CCZ cases that originally needed separate encoding. After further discussion, **we decided 5 need separate code points**, while the other 3 will keep unified. Originally, Zhengzhuan and Guwen/Zhouwen were treated as different systems, so even similar glyphs were encoded separately. However, from an encoding perspective, similar glyphs from the same source should keep only one glyph. Therefore, we reached consensus with experts: regardless of the system, similar glyphs should keep only one glyph. So for the 8 CCZ cases, we have revised our original recommendation as explained below.

No.	Code Chart	Note
15	38160 𦰩 12 藹 85D2 TH-00333  TH-00333  C-00351  K-00333  D-00331	Different explanations, one component is "禾", one component is "木". THX, DYC: 从“禾”；从艸。藹聲。 CCZ, QIZ: 从“木”；从艸藹聲。
97	38B71 𦰪 131 羸 3C7B TH-02834  TH-02834  C-02930  K-02842  D-02819	Different form, has an additional "羊". THX, DYC: 从𦰪(𦰪)。羸聲 CCZ, QIZ: 從𦰪，羸聲。
202	39719 𦰫 287 對 203EE TH-05723  TH-05723  C-05906  K-05733  D-05711	 Zhengzhuan  Chouwen 387A3 𦰫 60 對 5C0D TH-01883   C-01957  K-01888  D-01866 387A4 𦰫 60 對 5C0D TH-01884   C-01958  K-01889  D-01867 This character is "𦰫 對". Da Xu Ben's "對" has two forms (different bottom-left parts, see above images), one is zhengzhuan (bottom-left with 口 shape), one is Chongwen (bottom-left with 士 shape). For "對" (u+39719) form, C-05906 chose the 口 shape, while others chose the 士 shape.

No.	Code Chart	Note
393	3A619  467  7DB1  TH-09378  C-09726  K-09394  D-09378	Originally, only K and D were to be separately encoded, but since C-09726's glyph matches K and D, all three glyphs (C, K, D) are now encoded together under a new code.
404	3A761  472  868A  TH-09691  C-10054  K-09706  D-09688 C,K,D: Disunified Principle 3.(1)	THX, CCZ: 𧈧或从昏 QJZ, DYU: 𧈧或從昏 Based on the explanation, CCZ's glyph should be consistent with THX, but currently it is the same as XiaoXu Ben. Based on the glyph first, keep separate code points for C, K, D.
45	3853F  33  9016  TH-01300  C-01344  K-01305  D-01292	This group is Guwen forms. According to the newly added unification principle 2.(6), no change. (Has no clear explanation and the glyph cannot be verified, so C-01344 & K-01305 keep unified, not encoded separately.)
52	38640  45  569A  TH-01535  C-01600  K-01542  D-01524	According to the newly added unification principle 2.(6), no change. This group is Guwen forms. CCZ has no clear explanation, and the glyph cannot be verified, so C-01600 keeps unified, not encoded separately.
318	39EF8  410  6F22  TH-07626  C-07913  K-07641  D-07614	According to the newly added unification principle 2.(6), no change. This group is Guwen forms. DYU shows: 从或从大, indicating CCZ glyph is incorrect, so C-7913 keeps unified, not encoded separately.