

Universal Multiple-Octet Coded Character Set
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1. Summary

This is a proposal to encode 767 Tangut radicals and components in a "Tangut Radicals" block, in the range 18900..18BFE. These characters are used by modern scholars of Tangut for the indexing of Tangut ideographs as well as for the description and analysis of Tangut ideographs.

There is no single standard set of Tangut radicals, and different scholars have defined different subsets of radicals and components for their particular uses, numbering from a little more than a hundred to over a thousand. In total, over one thousand five hundred radicals or components have been used in different sources. However, as the set of possible Tangut radicals and components is open-ended, separately encoding all attested radicals would still be insufficient for representing all radicals or components that could potentially be required by scholars. Therefore this document proposes to encode all radicals used in important recent Tangutological works, but does not attempt to separately encode all radicals and components that have been used in the past or that may be used in the future.

The proposed repertoire in this document is a unification of the radicals and component elements used in fourteen Chinese, Japanese, Russian and English language dictionaries of Tangut and other academic publications (see Table 1). All radicals used in important recent Tangut dictionaries (including Kyčanov and Arakawa's 2006 dictionary and Lǐ Fànwén's 2008 dictionary) have been proposed for encoding, but several hundred compound radicals and about a hundred single-source radicals used in some early

Russian Tangutological works have been excluded from encoding (these are listed in Section 9). These, and other arbitrary components, may be represented by combining encoded radicals using a higher level protocol (or represented as IDS sequences in plain text). In order to facilitate the representation of non-encoded radicals and the IDS description of all Tangut ideographs proposed in N4325, a small number of elementary components (25 in total) that are not attested in isolation are also proposed for encoding.

This document should be read in conjunction with N4325 (*Proposal to encode the Tangut script*) and N4327 (*Code charts for Tangut ideographs and radicals*).

2. Usage of Tangut Radicals and Components

2.1 Radical Indexing of Tangut Characters

The main usage of the proposed set of characters is for the indexing of Tangut ideographs according to radical and stroke order in modern dictionaries and glossaries of Tangut characters. No surviving examples of Tangut dictionaries from the period during which the Tangut script was in use (11th to 14th centuries) use a radical system for ordering characters, so there is no canonical set of Tangut radicals. Therefore modern scholars have devised their own Tangut radical systems, each differing to a greater or lesser degree from each other, although there is a core set of about two to three hundred radicals that are common to most systems.

Tangut radicals are structural elements that have been arbitrarily selected to facilitate character lookup, and two different methods for defining Tangut radicals have been used by modern scholars. Most authors (e.g. Nevskij, Nishida, Sofronov, Shǐ Jīnbō, Lǐ Fànwén, and Hán Xiǎománg) choose the leftmost structural element of a character as its radical where possible, and the top, bottom or surrounding element if not. In contrast, some authors (e.g. Grinstead, Kepping, Kolokolov, and Kyčanov) choose the structural element at the bottom right of a character as its radical. As there are certain structural elements that only occur on the left or right side of a character, this means that there are some radicals that only occur in the left-based systems, some radicals that only occur in the right-based systems, and some radicals that are common to both systems.

The number of radicals defined in all systems is relatively large, ranging from 107 (Grinstead 1972) to 1,032 (Kepping 1969), with most other systems defining between 350 and 450 radicals each. The number of characters classified under each radical also varies considerably: whereas some radicals cover several hundred characters, a large proportion of radicals only cover a very few characters, and in many cases a radical may only cover a single character. The fourteen systems of Tangut radicals referenced in this document are listed in Table 1 below.

Table 1: Tangut Radical Systems

Source	Figs.	Type	Radicals
Grinstead 1972	10	right-based	107
Hán Xiǎománg 2004	14a–14c	left-based	474
Kepping 1969	9a–9i	right-based	Hierarchical radical system with 17 first-level radicals, 113 second-level radicals, and 1,032 third-level radicals
Kolokolov & Kyčanov 1966	7	right-based	140 main radicals plus 13 compound radicals not included in the index

Source	Figs.	Type	Radicals
Kyčanov & Arakawa 2006	15a–15f	right-based	377
Lǐ Fànwén 1986	12a–12b	left-based	365 main radicals plus 9 subsidiary radicals
Lǐ Fànwén 1997	13a–13c	left-based	383 main radicals plus 17 subsidiary radicals
Lǐ Fànwén 2006		left-based	393 main radicals plus 14 subsidiary radicals
Lǐ Fànwén 2008	17a–17c	left-based	396 main radicals plus 14 subsidiary radicals
Nakajima 2000	16a–16f	left-based	452
Nevskij 1960	5a–5i	left-based	385
Nishida 1966	6a–6d	left-based	329
Shǐ Jīnbō 1983	11a–11c	left-based	444
Sofronov 1968	8a–8c	left-based	371

The set of radicals proposed in this document is a superset of the radicals used in all these systems, excluding compound radicals and some single-source radicals, as explained in Section 3.1 below.

The set of 6,125 Tangut ideographs proposed for encoding in N4325 are ordered according to a system of 505 left-based radicals, of which all but four are radicals used in one or more of the sources listed in Table 1. To facilitate usage of this system of radicals, the four otherwise unattested radicals are also proposed for encoding (Radical 53 = 18966, Radical 370 = 18B50, Radical 491 = 18BEE, Radical 502 = 18BFA).

2.2 Tangut Character Analysis and Description

A second usage scenario for the proposed set of characters is for the analysis and description of Tangut ideographs, which are composed of a number of structural components, as described in Fig. 1 below.

One “simple character” can be broken down into several elements or clusters of elements. For example, “ear” 𐰚 upon analysis is found to be composed of elements 𐰚 and 𐰚, and element 𐰚 may in turn be broken down into elements 𐰚, 𐰚; and 𐰚; “to see” 𐰚 is made up of elements 𐰚 and 𐰚, and 𐰚 is itself made up of elements 𐰚 and 𐰚.

These elements, however, are not themselves used independently and do not represent a special, independent meaning. The present writer refers to them as “character elements,” and at the present stage of his studies finds that in all some 348 kinds are used in Hsi-hsia characters (see p. 236, Japanese text). There are not a few instances in which these “character elements” indicate generic semantic categories. For example, 𐰚 indicates “things classifiable under water,” 𐰚 “metals,” 𐰚 “earth,” 𐰚 “trees,” 𐰚 “vegetables,” 𐰚 “plants,” 𐰚 “birds,” 𐰚 “horses,” 𐰚 “words,” etc. Since these elements do not stand alone and have no independent meaning, they cannot be classified as “characters.”

Figure 1: Nishida 1966 page 547

According to the native Tangut rhyming dictionary, *Sea of Characters*, Tangut characters are constructed by combining two or more components taken from other Tangut characters, as shown in Fig. 2. Therefore in analysis of Tangut ideographs by modern scholars it is often necessary to discuss the various semantic components from which it is composed (e.g. the top component, the left-hand component, right-hand component, bottom component, enclosing component, etc.). These semantic components may correspond to a single structural component (most of which are also used as radicals) or may be composed of two or more elementary structural components.

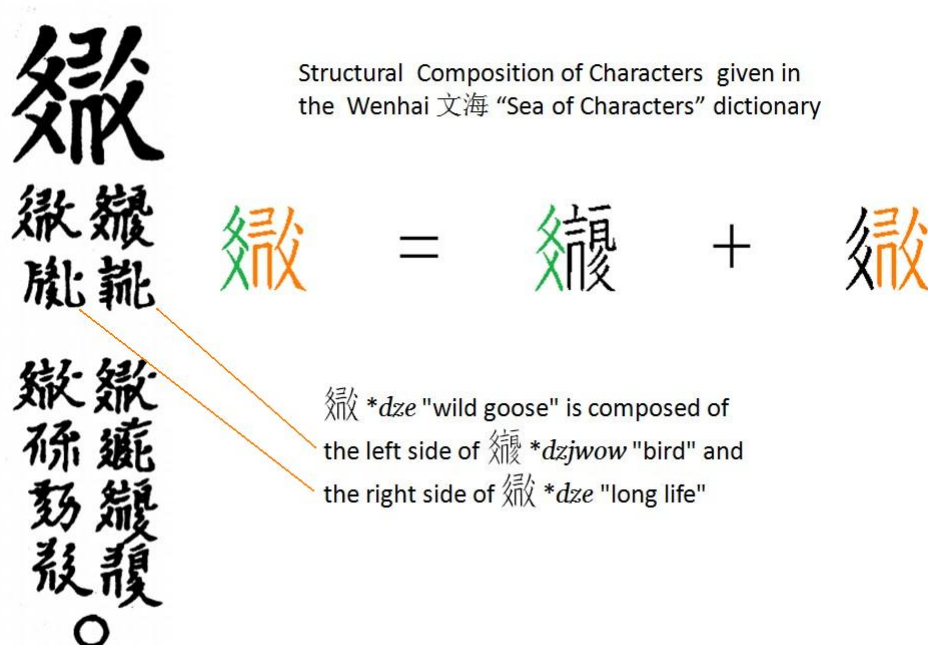


Figure 2: Illustration from a blog post by Andrew West
<http://babelstone.blogspot.com/2010/04/untangling-web-of-characters.html>

The semantic analysis of Tangut ideographs is open-ended, and may involve arbitrary groups or clusters of components (e.g. the bottom component of "ear" in Fig. 1, and the right-hand component of "wild goose" in Fig. 2). It is not proposed to encode arbitrary component clusters as they can be represented by combining two or more encoded components using a higher level protocol.

Structural components are also widely used in the description of Tangut ideographs by modern scholars. For example, American Tangutologist Marc Miyake dissects the Tangut character meaning "dragon" in a January 2012 blog post:

The Tangut character for 'dragon' has four parts:

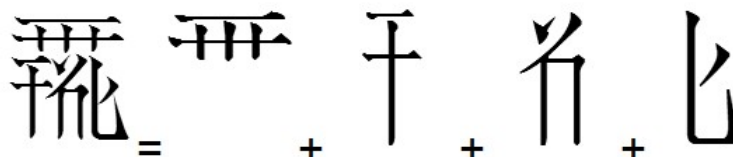


Figure 3: Extract from a blog post by Marc Miyake
<http://www.amritas.com/120107.htm#01020202>

The most systematic use of Tangut components for describing Tangut ideographs has been by Professor Nishida Tatsuo, who in his 1966 *Little Dictionary of Tangut* provides a structured description of each character in the dictionary using character components and an alphanumeric designation indicating the relative layout of the components (e.g. B₃ in the example below, which indicates that the four preceding components are laid out with the first component on the top and the other three placed horizontally left-to-right below it).

10-103

𐰇 *gō «再檢察する», 牙音類, 小類76(24A5), 注(右)
 𐰇 *šaw «詳しく調べる»: 文字要素 𐰇, 𐰇, 𐰇, 𐰇
 に分析できる(B₃). 文字 𐰇 *ʔifi «更に再び」を意
 符とする派生字.

Figure 4: Entry for Tangut character 10-103 in Nishida's 1966 dictionary

The use of Ideographic Description Sequences for Tangut ideographs proposed in N3577 and subsequent documents follows on from this tradition of describing Tangut ideographs in terms of their component parts. Nishida's dictionary utilises 453 components for the character descriptions, most of which are also radicals, but some of which only occur in the middle of a character and are thus not used as radicals in either left-based or right-based radical systems. Nishida components that are not also radicals (or unifiable with a radical) have been proposed for encoding. However, as Nishida's dictionary only covers about 3,500 out of more than 6,000 Tangut ideographs the components used by Nishida are insufficient for describing all the characters proposed for encoding in N4325. Therefore, a small number of additional elementary components (17 in total) have also been proposed for encoding in order that all encoded Tangut ideographs may be described using Ideographic Description Sequences.

3. Encoding Principles

3.1 Radicals

All primary radicals that are used in the sources listed in Table 1 are proposed for encoding (with unifications of glyph variants where appropriate), with the following exceptions:

- A. Compound radicals, comprising two components in horizontal juxtaposition or a component with a single stroke or a partial component above, below or to the side of it, are not proposed for encoding, except for a few such radicals that are used in multiple sources (e.g. 189D2 𐰇). This mainly affects three Russian sources from the 1960s (Kolokolov & Kyčanov 1966, Sofronov 1968 and Kepping 1969). 16 compound radicals in Kolokolov & Kyčanov 1966, about 500 compound radicals in Kepping 1969, and 159 compound radicals Sofronov 1968 have been excluded from encoding. These are listed in Section 9.
- B. Kepping 1969 has a far greater number of radicals than any other source, including well over a hundred radicals not used elsewhere. Moreover, a significant number of these radicals are based on mistaken character analyses, and so do not actually occur as components in any of the Tangut ideographs proposed in N4325. Kolokolov & Kyčanov 1966 also includes a number of radicals that are not used in any other source, and as the radical systems used in Kepping 1969 and Kolokolov &

Kyčanov 1966 have not been adopted by later authors, radicals that only occur in either of these two sources have been excluded from encoding. If necessary, these non-encoded radicals may be represented by combining encoded radicals using a higher level protocol. In order to facilitate such representation, eight elemental components used as part of non-encoded radicals are proposed for encoding (18915, 18918, 18919, 1891C, 18920, 18952, 18A04, 18A66).

- C.** Lǐ Fànwén and Kyčanov define some subsidiary radicals made up of a smaller version of a main radical with a rectangular box placed above or below it, indicating that the radical comprises a base radical plus any other structural element above or below it. In cases such as these, where there is no difference in character shape between the full-sized radical and the small-sized radical under or above a box, we have proposed only the main radical for encoding.
- D.** A relatively small number of radicals also occur as Tangut ideographs (these are identified in the notes to the Source Mapping Table), but in these cases the radicals are typically drawn with different proportions to the corresponding ideograph, and so they are not excluded from encoding as radicals. However, in a few cases a radical is only used to classify its own corresponding ideograph, and it is not used as a component in any other ideographs; in these cases the character is not proposed for encoding as a radical as well as a character. This affects the following radicals (as well as many compound radicals in Kepping 1969):
- Nevskij Radical II-429b (=L1885)
 - Nevskij Radical II-647a, Kolokolov & Kyčanov Radical P-6, and Kyčanov Radical B229 (=L4860)
 - Nevskij Radical II-634c (=L0075)
 - Nishida Radical 199, Shǐ Jīnbō Radical 698-10, Nevskij Radical II-416, and Kepping Radical 14.2.π (=L1168)
 - Sofronov Radical 0472 and Lǐ Fànwén 1986 Radical 841-A1 (=L0030)
 - Sofronov Radical 2897 (=L3836)
 - Sofronov Radical 2395 (=L4947)
 - Sofronov Radical 5189 (=L1176)
 - Hán Xiǎománg Radical 5711 (=L5805)
 - Kepping Radicals 1.3.з (=L5490), 1.5.б (=L0901), 3.4.a (=L5015), 4.6.π (=L3028), 5.2.з (=L4411), 5.4.д (=L3423), 8.5.т (=L4207), 8.6.к (=L2598), 9.10.з (=L4778), 9.10.н (=L4779), 9.12.б (=L4859), 10.4.н (=L4858), 10.4.o (=L4209), 14.2.c (=L4871), 14.2.т (=L4873), 14.4.н (=L0912), 14.4.ф (=L4881), 14.4.x (=L0075), 16.3.б (=L4676), 16.3.в (=L0914)
- E.** Horizontal two-component radicals that are only used as the top or bottom element of a single ideograph, and which are ideographs in their own right, are not proposed for encoding as radicals. This affects the following radicals:
- Hán Xiǎománg Radical 4412 (=L2561)
 - Hán Xiǎománg Radical 5420 and Kepping Radical 11.2.з (=L0764)
 - Nakajima Radical 418, Shǐ Jīnbō Radical 703-11, and Nevskij Radical II-662b (=L2541)
 - Nevskij Radical II-612a (top of L1330)

3.2 Components

441 elementary components are used in the character descriptions in Nishida 1966, and twelve of these components that are not also used as radicals in one or more other sources are proposed for encoding. In addition, seventeen elementary components that are not attested in Nishida or other sources, but which are required to describe the full set of Tangut ideographs proposed in N4325, are also proposed for encoding (18913, 1891B, 18935, 18945, 18954, 18964, 1897D, 1898D, 189C1, 189D4, 189E1, 189FF, 18A00, 18A07, 18A25, 18B00, and 18B21).

3.3 Strokes

Some sources make use of single strokes for describing or indexing purposes (see Fig. 5), but these strokes are not proposed for encoding. In some cases the single stroke is already encoded as a radical (18900..18909), but where these single strokes are not also used as a radical they may be represented using the corresponding CJK strokes character (see Table 2). Where no corresponding CJK stroke character exists (e.g. Table 2 Strokes I, K, N, and O), these strokes may be candidates for encoding in the CJK Strokes blocks (despite their name, CJK strokes are script-common), but they are not proposed for encoding at the current time.

筆 名		號 碼	筆 形	字 例	說 明
單 筆	橫	1	一 ㄅ 乚	𠂇 𠂈 𠂉 𠂊	橫和橫上下鈎
	垂	2	丨 ノ ㄣ	𠂋 𠂌 𠂍 𠂎	直和撇
	點	3	丶 丶	𠂏 𠂐 𠂑 𠂒	點和捺
復 筆	叉	4	乂 十 卄	𠂓 𠂔 𠂕 𠂖	兩筆交叉和橫穿一筆
	卅	5	扌 丰 卅	𠂗 𠂘 𠂙 𠂚	一筆橫穿三筆,直穿二至三筆
	卌	6	丰 卌	𠂛 𠂜	一筆橫、直穿四筆
	角	7	𠂝 𠂞 𠂟	𠂠 𠂡 𠂢 𠂣	一筆轉折和兩筆相接而成的角
	八	8	ㄨ ㄣ	𠂤 𠂥 𠂦 𠂧	類似漢字八和八的變形
	小	9	ㄣ ㄣ 小	𠂨 𠂩 𠂪 𠂫	類似漢字小和小的變形

Figure 5: Table of Tangut Stroke Types in Lǐ Fànwén 2008 page 23

4. Radical Ordering

The 767 proposed Tangut radicals are ordered by nominal stroke count and nominal stroke order, as given in Columns 3 and 4 of the Source Mapping Table in Section 8. Contemporary Tangut dictionaries do not provide information about how Tangut characters were supposed to be written or their stroke count, so modern scholars have reconstructed stroke count and stroke order for Tangut characters by analogy with Chinese characters. However, modern scholars do not always agree on the number of strokes and the stroke order for some components (e.g. some count Stroke O in Table 2 as one stroke and others as two strokes), and where this is the case we have had to make a choice about which stroke count and/or

stroke order to use. Whilst we may not always have made the correct choice, we have endeavoured to be consistent so that radicals are ordered consistently and predictably.

We identify eighteen basic Tangut stroke types, and have designated each stroke type with a letter A through R, as shown in Table 2 below.

Table 2 : Tangut Stroke Types

Letter	Glyph	Description of the Stroke Type	Corresponding CJK Stroke	Example Characters
A	一	橫 <i>héng</i> (horizontal)	U+31D0 CJK STROKE H 一	𐰪𐰍𐰎
B	丨	豎 <i>shù</i> (vertical)	U+31D1 CJK STROKE S 丨	𐰏𐰐𐰑𐰒
C	丿	撇 <i>piě</i> (slanting to the left)	U+31D2 CJK STROKE P 丿	𐰓𐰔𐰕𐰖
D	丶	點 <i>diǎn</i> (dot)	U+31D4 CJK STROKE D 丶	𐰗𐰘𐰙𐰚
E	乚	橫折 <i>héng zhé</i> (horizontal and bending down)	U+31D5 CJK STROKE HZ 乚	𐰛𐰜𐰝
F	乚	橫折彎鉤 <i>héng zhé wān gōu</i> (horizontal, bending down, and turning right with a hook)	U+31C8 CJK STROKE HZWG 乚	𐰞𐰟𐰠
G	㇚	橫撇 <i>héng piě</i> (horizontal and slanting to the left)	U+31C7 CJK STROKE HP ㇚	𐰡𐰢𐰣
H	㇛	橫折折撇 <i>héng zhé zhé piě</i> (horizontal, bending down, bending right, and slanting to the left)	U+31CB CJK STROKE HZZP ㇛	𐰤𐰥
I	㇜	橫折折折折撇 <i>héng zhé zhé zhé zhé piě</i> (horizontal, bending down, bending right, bending down, bending right, and slanting to the left)	[HZZZZP]	𐰧
J	㇝	橫折折折鉤 <i>héng zhé zhé zhé gōu</i> (horizontal, bending down, bending right, bending down with a hook)	U0+31E1 CJK STROKE HZZZG ㇝	𐰩𐰪
K	㇞	橫折橫 <i>héng zhé héng</i> (horizontal, bending down, and horizontal)	[HZH]	𐰬𐰭
L	㇟	撇折 <i>piě zhé</i> (slanting left and bending right)	U+31DC CJK STROKE PZ ㇟	𐰯𐰰
M	乚	豎彎鉤 <i>shù wān gōu</i> (vertical and turning right with a hook)	U+31DF CJK STROKE SWG 乚	𐰱𐰲

Letter	Glyph	Description of the Stroke Type	Corresponding CJK Stroke	Example Characters
N	ㄗ	橫撇點提 <i>héng piě diǎn tí</i> (horizontal, slanting left, dot, and upwards to the right)	[HPDT]	鋒 𠂇
O	ㄣ	撇點提 <i>piě diǎn tí</i> (slanting left, dot, and upwards to the right)	[PDT]	𠂇 𠂇
P	ㄣ	撇點 <i>piě diǎn</i> (slanting to the left and dot)	U+31DB CJK STROKE PD ㄣ	𠂇 𠂇
Q	ㄣ	捺 <i>nà</i> (slanting right)	U+31CF CJK STROKE N ㄣ	𠂇 𠂇
R	ㄣ	提 <i>tí</i> (upwards to the right)	U+31C0 CJK STROKE T ㄣ	𠂇

Radicals with the same stroke count are ordered alphabetically by the sequence of letters that correspond to their stroke order, with the exception that ‘E’ and ‘F’ have the same sort weight so that radicals which only differ by the termination of the horizontal and bending down stroke are ordered next to each other.

Where two or more radicals share the same stroke count and sequence of stroke letters, they are ordered according to the following principles:

- Left side radicals are ordered before top radicals with the same stroke sequence (e.g. 18A11 𠂇 [CCCQD] is ordered before 18A12 𠂇 [CCCQD]).
- Top radicals are ordered before bottom radicals with the same stroke sequence (e.g. 18970 𠂇 [ABBB] is ordered before 18971 𠂇 [ABBB]).
- Radicals with a final long slanting stroke are ordered immediately after the similar radical with a short slanting slope (e.g. 18993 𠂇 [CCCQ] is ordered before 18994 𠂇 [CCCQ]).
- Radicals with a long stroke bending to the right are ordered immediately after the similar radical with a short stroke bending to the right (e.g. 189E9 𠂇 [ABFAA] is ordered before 189EA 𠂇 [ABFAA]).
- Radicals with crossing strokes are ordered after characters with non-crossing strokes (e.g. 18A3D 𠂇 [EAAAB] is ordered before 18A3E 𠂇 [EAAAB]; and 18ACE 𠂇 [EABEAA] is ordered before 18ACF 𠂇 [EABEAA] which is ordered before 18AD0 𠂇 [EABEAA]).

5. Naming Convention

Ideally we would like to use meaningful names for Tangut radicals such as TANGUT RADICAL FIRE and TANGUT RADICAL BIRD, as is the case with Chinese radicals. However, Tangut radicals and components are primarily structural elements which do not necessarily have an intrinsic meaning, so it is difficult to construct such names for all the proposed characters. Although some scholars, such as Nishida and Kyčanov, have identified semantic associations for some radicals, these are not universally accepted, and only apply to a subset of the proposed radicals (for example, Nishida 1966 pages 241–245 gives semantic names to only 128 of the 348 radicals that he defines). Therefore it does not seem practical to use this method for naming the proposed radical characters.

As an alternative, we propose naming radicals using a source reference, which will facilitate identification of radicals by users. We use Hán Xiǎománg 2004 as the primary source reference for radicals that occur on the left, top or bottom, and Kyčanov 2006 as the primary source reference for radicals that occur on the right. Other source references, as shown below, are used for radicals that do not occur in either of these two sources.

- Hán Xiǎománg 2004 : **H2004-*nnn*** where *nnn* is the sequential number of the radical in the source (471 characters)
- Kyčanov 2006 : **K2006-*Annn*** where *Annn* is the alphanumeric radical number given in the source (161 characters)
- Lǐ Fànwén 2008 : **L2008-*nnn*** where *nnn* is sequential number of the radical in the source (23 characters)
- Nishida 1966 : **N2006-*nnn*** where *nnn* is radical number given in the source (20 characters)
- Nakajima 2000 : **N2000-*nnn*** where *nnn* is sequential number of the radical in the source (7 characters)
- Grinstead 1972 : **G1972-*nnn*** where *nnn* is sequential number of the radical in the source (7 characters)
- Lǐ Fànwén 1997 : **L1997-*nnn*** where *nnn* is sequential number of the radical in the source (3 characters)
- Sofronov 1968 : **S1968-*nnn*** where *nnn* is sequential number of the radical in the source (3 characters)
- Lǐ Fànwén 1986 : **L1986-*nnn*** where *nnn* is sequential number of the radical in the source (2 characters)
- Shǐ Jīnbō 1983 : **S1983-*nnn*** where *nnn* is sequential number of the radical in the source (1 character)

Sixty-nine radicals that do not occur in any of the above sources (radicals from Kepping et al. 1969, Kolokolov & Kyčanov 1966, Nevskij 1960, radicals used in N4325, components used by Nishida, and components required for IDS descriptions) are named as **W2012-001** through **W2012-069**, where W2012 refers to West et al. 2012, "Proposal to encode Tangut radicals in the UCS" (N4326).

The proposed character names are given in N4327 (*Code charts for Tangut ideographs and radicals*).

6. Unicode Character Properties

A. UCD Properties

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18900; TANGUT RADICAL H2004-001;So;0;ON;;;;;N;;;;;
..
18BFE; TANGUT RADICAL H2004-474;So;0;ON;;;;;N;;;;;
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B. Other Properties

Line Break = ID

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8. Source Mappings

8.1 Source Mapping Table

Code Point	Glyph	Stroke Count	Stroke Order	Hán Xiǎonàng 2004	Lǐ Fānwén 2008	Lǐ Fānwén 2006	Lǐ Fānwén 1997	Lǐ Fānwén 1986	Nakajima 2000	Shǐ Jīnbō 1983	Sofronov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18900	一	1	A	0001 一	976-A1 976-C1 ⁺ 一 𠄎	699-A1 699-C1 ⁺	1091-A1 1091-C1 ⁺ 一 𠄎	771-A1 一	002 一	674-02 一		001 一	I-176 一	A001 一		1 一	A-1 一	✓	1	
18901	丨	1	B	0046 丨	976-C3 丨	700-A1	1091-C3 丨	771-C2 丨	004 丨	674-04 丨		039 丨	I-186 丨	B001 丨	73 丨	2 2.1 丨 丨	B-1 丨	✓	2	
18902	ㄅ	1	C		978-C1 ㄅ	702-A1	1093-B1 ㄅ										L-1 ㄅ		3	
18903	ㄚ	1	G	0191 ㄚ	976-C2 ㄚ	699-C2	1091-C2 ㄚ	771-C1 ㄚ	003 ㄚ	674-03 ㄚ	4315 ㄚ	040 ㄚ				6 ㄚ		✓	4	
18904	ㄣ	1	H													6.1 6.1.a ㄣ ㄣ	W-1 ㄣ			
18905	ㄤ	1	I											B147 ㄤ	96 ㄤ	6.5 6.5.a ㄤ ㄤ		✓		
18906	ㄥ	1	M											B255 ㄥ	99A ㄥ	11 11.1 11.1.a ㄥ ㄥ ㄥ	D-1 ㄥ	✓		
18907	ㄦ	1	M											C019 ㄦ				✓		
18908	ㄨ	1	O	0195 ㄨ	978-C2 ㄨ	702-A2	1093-C1 ㄨ	773-B1 ㄨ	001 ㄨ	674-01 ㄨ	4064 ㄨ	180 ㄨ	I-240 ㄨ		127B ㄨ	17 17.1 ㄨ ㄨ	X-1 ㄨ	✓	5	

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jirnbō 1983	Nakajima 2000	Lǐ Fānwén 1986	Lǐ Fānwén 1997	Lǐ Fānwén 2006	Lǐ Fānwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
		✓		8.1 8.1.a 𠂇 𠂈		B345 𠂇											P	1	𠂇	18909
	6	✓					I-255 =	=	003	676-04 =		775-B1 =	1095-B4 1095-B5 ⁺ = 𠂇	703-B3 703-C1 ⁺	979-C3 980-A1 ⁺ = 𠂇	0239 =	AA	2	=	1890A
	7	✓							002	676-05 𠂇		775-A1 𠂇	1096-C1 1096-C2 ⁺ 𠂇 𠂈	705-A2 705-B1 ⁺	981-A2 981-B1 ⁺ 𠂇 𠂈	0254 𠂇	AB	2	𠂇	1890B
		✓			74B 𠂇	B002 𠂇											AB	2	𠂇	1890C
				2.2.6 𠂇		B004 𠂇											AB	2	𠂇	1890D
				2.3 𠂇	75C 𠂇												AB	2	𠂇	1890E
Y				2.2 2.2.a 𠂇 𠂈													AE	2	𠂇	1890F
	8	✓	B-2 𠂇	3 3.1 3.1.a 𠂇 𠂈 𠂉	78B 𠂇	B033 𠂇	I-214 𠂇	041 𠂇		676-10 𠂇	015 𠂇	778-B1 𠂇	1097-C2 𠂇	706-B2	982-A2 𠂇	0264 𠂇	BB	2	𠂇	18910
			K-1 𠂇	5 𠂇													BE	2	𠂇	18911
	9	✓	C-1 𠂇	4 4.1 4.1.a 𠂇 𠂈 𠂉	82 𠂇	B067 B085 𠂇 𠂈	I-275 𠂇		1619 𠂇	676-09 𠂇	014 𠂇	780-A1 𠂇	1099-B1a 𠂇	708-C1a	984-A1a 𠂇	0415 𠂇	BE	2	𠂇	18912

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softeron 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18913	ㄥ	2	BF																	Y
18914	ㄥ	2	BF	0417 ㄥ	984-A1b ㄥ	708-C1b	1099-B1b ㄥ	780-A2* ㄥ ㄥ	013 ㄥ	676-08 ㄥ		268 ㄥ	I-276 ㄥ	C001 C002 ㄥ ㄥ	116B ㄥ	14 14.1 14.1.a ㄥ ㄥ ㄥ	G-1 ㄥ	✓	10	
18915	ㄥ	2	CA																	Y
18916	ㄥ	2	CB	0418 ㄥ	986-A1 ㄥ	711-B1	1101-C1 ㄥ	780-A3 ㄥ	016 ㄥ	677-01 ㄥ	3101 ㄥ	043 ㄥ	I-274 ㄥ					✓	11	
18917	ㄥ	2	CB								3107 ㄥ					2.9 ㄥ				
18918	ㄥ	2	CQ																	Y
18919	ㄥ	2	CQ														M-1 ×			Y
1891A	ㄥ	2	DA	0422 ㄥ	979-B1 979-C1 [‡] ㄥ ㄥ	703-A1 703-B1 [‡]	1094-B1 1094-B2 [‡] ㄥ ㄥ	774-B1 ㄥ	007 ㄥ	676-02 ㄥ		005 ㄥ	I-260a ㄥ					✓	12	
1891B	ㄥ	2	DB																	Y
1891C	ㄥ	2	DC																	Y
1891D	ㄥ	2	DC	0435 ㄥ	979-C2 ㄥ	703-B2	1094-C4 ㄥ	774-C1 ㄥ ㄥ ㄥ	008 ㄥ	676-03 ㄥ		036 ㄥ						✓	13	

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softnov 1968	Shi Jirnbō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
	14	✓					I-260b	009 ㄣ		676-07 ㄣ	012 ㄣ	775-B2 ㄣ	1095-C1 1096-B1 ⁺ ㄣ ㄣ	704-A1 705-A1 ⁺	980-A2 981-A1 ⁺ ㄣ ㄣ	0439 ㄣ	EA	2	ㄣ	1891E
Y		✓						048 ㄣ									GB	2	ㄣ	1891F
Y			M-2 ㄣ														GQ	2	ㄣ	18920
Y		✓						052 ㄣ									HB	2	ㄣ	18921
		✓			78A ㄣ			087 ㄣ	5473 ㄣ	682-02 ㄣ					998-C1b ㄣ		HB	2	ㄣ	18922
				6.2 6.2.a ㄣ ㄣ		B146 ㄣ											HH	2	ㄣ	18923
	15	✓					I-582 ㄣ	184 ㄣ	5492 ㄣ	676-06 ㄣ	011 ㄣ	777-C1 ㄣ	1096-C3 ㄣ	705-B2	981-B2 ㄣ	0553 ㄣ	HO	2	ㄣ	18924
	16	✓	V-1 ㄣ		7 7.1 7.1.a ㄣ ㄣ ㄣ	B151 B160 ㄣ ㄣ	I-354 ㄣ	185 ㄣ	5506 ㄣ	679-02 ㄣ	025 ㄣ	777-C2 ㄣ	1097-A1 1097-C1 ⁺ ㄣ ㄣ	705-C1 706-B1 ⁺	981-C1 982-A1 ⁺ ㄣ ㄣ	0510 ㄣ	JC	2	ㄣ	18925
		✓	E-1 ㄣ		11.2 11.2.a ㄣ ㄣ	B256 ㄣ											MC	2	ㄣ	18926
	17	✓					I-328 ㄣ	181 ㄣ		675-01 ㄣ	005 ㄣ	780-A4 ㄣ	1099-C1 ㄣ	708-C2	984-A2 ㄣ	0567 ㄣ	OG	2	ㄣ	18927
	18									676-01 ㄣ				722-A3a	995-A3a ㄣ		ON	2	ㄣ	18928

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jirnbō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
											006 𠂇		1108-C1 𠂇	722-A3b	995-A3b 𠂇		OO	2	𠂇	18929
		✓						004 𠂇	0012 𠂇								AAB	3	𠂇	1892A
	19	✓		2.2.b 𠂇	74C 𠂇	B003 𠂇	I-382 𠂇	095 𠂇	0078 𠂇	679-01 𠂇	024 𠂇	785-C1 𠂇	1106-A1 𠂇	716-A2 𠂇	990-A3 𠂇	0734 𠂇	AAB	3	𠂇	1892B
	20	✓		2.4 2.4.a 𠂇 𠂇	75F 𠂇	B023 𠂇	I-371 𠂇	098 𠂇	0619 𠂇	678-05 𠂇	023 𠂇	785-C3 𠂇	1106-A2 𠂇	716-B1 𠂇	990-B1 𠂇	0739 𠂇	AAB	3	𠂇	1892C
				2.5 2.5.a 𠂇 𠂇	76A 𠂇	B017 𠂇											AAB	3	𠂇	1892D
	21	✓		11.1.и 𠂇		C020 𠂇		282 𠂇		678-04 𠂇	022 𠂇	785-C2* 𠂇 𠂇				0785 𠂇	AAM	3	𠂇	1892E
	22						I-273 𠂇			679-04 𠂇	027 𠂇		1110-B1 𠂇	721-B1 𠂇	994-C1 𠂇	0786 𠂇	ABA	3	𠂇	1892F
	23	✓					I-419 𠂇		0671 𠂇	679-06 𠂇	029 𠂇	788-B2 𠂇	1110-A1 𠂇	721-A2 𠂇	994-A3 𠂇	0789 𠂇	ABB	3	𠂇	18930
	24	✓		3.1.н 𠂇	75D 𠂇	B014 𠂇	I-367 𠂇	100 𠂇	0589 𠂇	679-07 𠂇	030 𠂇	787-A1 𠂇	1107-B1a 𠂇	717-C2 𠂇	991-C1 𠂇	0791 𠂇	ABB	3	𠂇	18931
	25	✓		4.1.6 𠂇		B068 𠂇	I-412 𠂇	103 𠂇	0293 𠂇	679-05 𠂇	028 𠂇	786-B1 𠂇	1106-C1 𠂇	717-A1 𠂇	990-C1 𠂇	0801 𠂇	ABE	3	𠂇	18932
		✓				D002 𠂇		038 𠂇									ABE	3	𠂇	18933
						B287 𠂇											ABF	3	𠂇	18934

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyćanov 1966	Kepping 1969	Grinstead 1972	Kyćanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jirnbō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
Y																	ABF	3	𠂔	18935
	26	✓		2.3.a 𠂔	75E 𠂔	B015 𠂔	I-433 𠂔	085 𠂔	0599 𠂔		026 𠂔	787-A2 𠂔	1107-B2 𠂔	718-A2 𠂔	991-C3 𠂔	0814 𠂔	ABO	3	𠂔	18936
	27	✓					I-381 𠂔	084 𠂔		679-08 𠂔	031 𠂔		1107-B1b ⁺ 𠂔	718-A1 𠂔	991-C2 𠂔	0784 𠂔	ABR	3	𠂔	18937
	28	✓	V-2 𠂔	7.1.л 𠂔		B152 B155 𠂔 𠂔	I-427 𠂔	186 𠂔		682-04 𠂔	063 𠂔	789-A1 𠂔	1110-B2 𠂔	721-B2 𠂔	994-C2 𠂔	0834 𠂔	AJC	3	𠂔	18938
		✓	E-2 𠂔	11.7 𠂔		B258 𠂔											AMC	3	𠂔	18939
	29	✓			74A 𠂔			068 𠂔	1253 𠂔	680-06 𠂔	042 𠂔	789-C1 𠂔	1110-C1 𠂔	721-C1 𠂔	994-C3 𠂔	0847 𠂔	BAA	3	𠂔	1893A
	30	✓	K-2 𠂔	5.1 5.1.a 𠂔 𠂔	81C 𠂔	B127 B128 𠂔 𠂔	I-412 𠂔	133 𠂔	1283 𠂔	680-07 𠂔	043 𠂔	789-C2 𠂔	1110-C2 𠂔	721-C2 𠂔	995-A1 𠂔	0861 𠂔	BAE	3	𠂔	1893B
				16 16.1 16.1.a 𠂔 𠂔 𠂔	116A 𠂔	B328 𠂔											BAF	3	𠂔	1893C
			B-3 𠂔	3.2 𠂔	80A 𠂔												BBB	3	𠂔	1893D
		✓	C-2 𠂔	4.6 𠂔													BEA	3	𠂔	1893E
		✓	H-1 𠂔	14.2 14.2.a 𠂔 𠂔	121 𠂔	B300 B313 𠂔 𠂔											BFA	3	𠂔	1893F

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Sofronov 1968	Shi Jirnbō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
			C-5 𠂇	4.4 𠂇													BEB	3	𠂇	18940
	31		C-5 [†] 𠂇	4.5 4.5.a 𠂇 𠂇	92A 𠂇	B055 𠂇	I-384 𠂇			680-08 𠂇	044 𠂇	790-A2 𠂇	1110-C3 𠂇	722-A1a 𠂇	995-A2a 𠂇	0862 𠂇	BEB	3	𠂇	18941
	32	✓						042 𠂇	1652 𠂇							0566 𠂇	BEB	3	𠂇	18942
		✓	G-2 𠂇	15 15.1 15.1.a 𠂇 𠂇 𠂇	119 𠂇	B292 𠂇											BFC	2	𠂇	18943
			C-4 𠂇	4.3 𠂇													BEE	3	𠂇	18944
Y																	CBA	3	𠂇	18945
	33	✓		3.1.e 𠂇		B034 𠂇	I-364 𠂇	044 𠂇	3118 𠂇	681-01 𠂇	048 𠂇	790-A4 𠂇	1111-A3 𠂇	722-A5 𠂇	995-A5 𠂇	0868 𠂇	CBB	3	𠂇	18946
		✓					I-415 𠂇										CCB	3	𠂇	18947
	34	✓	L-2 𠂇				I-370 𠂇	201 𠂇	3309 𠂇	681-02 𠂇	049 𠂇	790-A3 𠂇	1111-A2 𠂇	722-A4 𠂇	995-A4 𠂇	0878 𠂇	CCC	3	𠂇	18948
	35	✓	N-1 𠂇	8.2 9 10 𠂇 𠂇 𠂇	127C 𠂇	B164 B192 𠂇 𠂇	I-392 𠂇	202 𠂇	5573 𠂇	680-11 𠂇	047 𠂇	790-A5 𠂇	1111-A4 𠂇	722-B1 𠂇	995-B1 𠂇	0880 𠂇	CCQ	3	𠂇	18949
	36	✓		8.3.a 𠂇	136A 𠂇	C012 𠂇		275 𠂇		680-09 𠂇	046 𠂇	791-A1 𠂇	1111-C1 𠂇	723-A1 𠂇	996-A1 𠂇	0925 𠂇	CCQ	3	𠂇	1894A

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jiribō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
	37	✓						032 久	5555 𠂇	680-10 久	045 久	790-C1 久	1112-A1 久	723-B1	996-A2 久	0932 久	CCQ	3	久	1894B
		✓		11.5 𠂇	106 𠂇	B257 𠂇											CMC	3	𠂇	1894C
						B005 ↑											CQB	3	↑	1894D
	38	✓						006 𠂇		678-01 𠂇	019 𠂇	785-A2 𠂇	1101-C3 𠂇	711-C1	986-A3 𠂇	0951 𠂇	DAB	3	𠂇	1894E
	39	✓						094 𠂇	2923 𠂇	678-02 𠂇	020 𠂇	785-A1 𠂇	1101-C2 𠂇	711-B2	986-A2 𠂇	0949 𠂇	DAB	3	𠂇	1894F
	40	✓						007 𠂇		677-03 𠂇	018 𠂇	782-A1 𠂇	1102-B3 𠂇	711-C2	986-B1 𠂇	0961 𠂇	DCA	3	𠂇	18950
	41	✓						046 𠂇	2181 𠂇	678-03 𠂇	021 𠂇	785-B1 𠂇	1105-C1 𠂇	715-C1	990-A1 𠂇	1225 𠂇	DCB	3	𠂇	18951
Y																	DCB	3	𠂇	18952
	42	✓						I-383 𠂇	2865 𠂇	677-02 𠂇	017 𠂇	785-B2 𠂇	1105-C2 𠂇	716-A1	990-A2 𠂇	1230 𠂇	DDC	3	𠂇	18953
Y																	DRB	3	𠂇	18954
	43	✓						I-320 𠂇	4319 𠂇	680-01 𠂇	035 𠂇	787-B2 𠂇	1108-C2 1109-B1 [†] 𠂇	719-C1 720-B1 [†]	993-A1 993-C1 [†] 𠂇	1237 𠂇	EAA	3	𠂇	18955
				2.8 𠂇	76B 𠂇												EAA	3	𠂇	18956

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jiribō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
												787-B1 𠂇	1109-B2 𠂇	720-B1	993-C2 𠂇		EAC	3	𠂇	18957
			W-2 𠂇	6.1.6 𠂇	94 𠂇	B148 𠂇											EAH	3	𠂇	18958
	44	✓	X-2 𠂇				I-550 𠂇	182 𠂇		679-11 𠂇	034 𠂇	776-B1 𠂇	1107-C1 𠂇	718-B1	992-A1 𠂇	1279 𠂇	EAN	3	𠂇	18959
	45	✓					I-406 𠂇	023 𠂇	5304 𠂇	680-02 𠂇	036 𠂇	788-A1 𠂇	1109-B3 𠂇	720-C1	993-C3 𠂇	1363 𠂇	GBA	3	𠂇	1895A
	46	✓		3.1.ж 𠂇	79A 𠂇	B036 𠂇	I-407 𠂇	049 𠂇	5259 𠂇	680-05 𠂇	041 𠂇	786-C2 𠂇	1106-C2 𠂇	717-A2	991-A1 𠂇	1367 𠂇	GBB	3	𠂇	1895B
	47	✓					I-386 𠂇	086 𠂇	5463 𠂇			789-A2b 𠂇					GCB	3	𠂇	1895C
	48	✓	O-1 ⁺ 𠂇	8.8 𠂇	129A 𠂇	B186 B191 𠂇 𠂇	II-141 𠂇	218 𠂇	5348 𠂇	684-03 𠂇	073 𠂇	788-C1 𠂇	1110-A2 𠂇	721-A3	994-B1 𠂇	1957 𠂇	GCQ	3	𠂇	1895D
	49	✓				B016 𠂇	I-430 II-137 II-324 ¹ 𠂇 𠂇 𠂇	073 𠂇	5401 𠂇	680-03 𠂇	037 𠂇	786-B2 𠂇	1107-A1 𠂇	717-B1	991-B1 𠂇	1383 𠂇	HAB	3	𠂇	1895E
	50	✓		3.1.л 𠂇		B038 𠂇	I-600b 𠂇	053 𠂇	5445 𠂇	680-04 𠂇	040 𠂇	786-C1 𠂇	1107-A2 𠂇	717-C1	991-B2 𠂇	1404 𠂇	HBB	3	𠂇	1895F
		✓	V-6 𠂇	7.3 7.3.a 𠂇 𠂇		B161 𠂇											JCC	3	𠂇	18960
							I-452 𠂇			679-10 𠂇	033 𠂇						KDB	3	𠂇	18961

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jirhō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
	51	✓					I-456	034		679-09	032	788-A2 788-B1	1109-C1 1109-C2 ⁺	720-C2 721-A1 ⁺	994-A1 994-A2 ⁺	1411	KDD	3	𠂇	18962
	52	✓							3070	679-03	039	791-A2	1112-A2	723-B2	996-B1	1422	LBO	3	𠂈	18963
Y																	LDD	3	𠂉	18964
Y				12 𠂊													MCD	3	𠂋	18965
	53																OGB	3	𠂌	18966
Y					76C 𠂍												AAAB	4	𠂎	18967
	54	✓		2.6 𠂏	76F 𠂐	B027 𠂑	I-451 𠂒	057 𠂓	0665 𠂔	682-03 𠂕	062 𠂖	796-A1 𠂗	1121-A2 𠂘	732-B1	1003-C1 𠂙	1423 𠂚	AAAB	4	𠂛	18968
	55	✓		3.1.6 𠂜		B035 𠂝	I-538 𠂞	102 𠂟	0084 𠂠	682-06 𠂡	065 𠂢	793-C3 𠂣	1115-B1 𠂤	727-B1	999-B3 𠂥	1427 𠂦	AABB	4	𠂧	18969
	56	✓						016 𠂨	0159 𠂩	682-07 𠂪	066 𠂫					1480 𠂬	AABB	4	𠂭	1896A
	57	✓		4.1.л 𠂮		B074 B078 𠂯 𠂰	II-148 𠂱	104 𠂲		682-05 𠂳	064 𠂴	794-B1 𠂵	1116-A1 𠂶	728-A1	1000-A1 𠂷	1481 𠂸	AABE	4	𠂹	1896B
						B288 𠂺											AABF	4	𠂻	1896C

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jirnbō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
	58	✓	V-3 𠂇	7.2 7.2.a 𠂇 𠂈		B156 𠂇	II-270 𠂇	187 𠂇		691-02 𠂇	123 𠂇	796-A2 𠂇	1119-B2 𠂇	731-A1	1002-B3 𠂇	1489 𠂇	AAJC	4	𠂇	1896D
		✓	E-5 𠂇	11.8 11.8.a 𠂇 𠂈	109 𠂇	B260 𠂇											AAMC	4	𠂇	1896E
		✓		11.10.6 𠂇		B270 B273 𠂇 𠂈											AAMC	4	𠂇	1896F
	59	✓					I-516 𠂇	017 𠂇		683-01 𠂇	071 𠂇	799-B5 803-B1 𠂇 𠂈	1123-A2 1126-C1 ⁺ 𠂇 𠂈	734-C3 739-C1 ⁺	1005-C3 1009-C1 ⁺ 𠂇 𠂈	1503 𠂇	ABBB	4	𠂇	18970
	60	✓		3.4 𠂇	72B 𠂇	A002 𠂇	I-462 𠂇	017b 𠂇		684-01 𠂇	072 𠂇	803-B2 803-C1 𠂇 𠂈	1127-A2 ⁺ 𠂇	739-C2	1009-C2 𠂇		ABBB	4	𠂇	18971
	61	✓		4.6.a 𠂇	86C 𠂇	B095 B096 𠂇 𠂈	I-594 𠂇	112 𠂇	0306 𠂇	682-08 𠂇	067 𠂇	794-C2 𠂇	1116-B1 𠂇	728-B1	1000-B1 𠂇	1835 𠂇	ABEA	4	𠂇	18972
			H-2 𠂇	14.2.6 𠂇		B301 𠂇											ABFA	4	𠂇	18973
		✓	G-3 𠂇	15.1.6 𠂇		B293 𠂇											ABFC	4	𠂇	18974
	62	✓		4.3.a 𠂇	91C 𠂇	B064 𠂇	I-589 𠂇	154 𠂇	0434 𠂇	682-09 𠂇	068 𠂇	795-A1 𠂇	1116-C1 𠂇	728-C1	1000-C1 𠂇	1851 𠂇	ABEE	4	𠂇	18975
	63	✓	M-3 𠂇	10.13.a 𠂇	93B 𠂇	B242 𠂇	I-564 𠂇	255 𠂇		682-10 𠂇	070 𠂇	796-B1 797-B1 𠂇 𠂈	1119-C2 𠂇	731-B1	1002-C2 𠂇	1869 𠂇	ABGQ	4	𠂇	18976

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Soifonov 1968	Shi Jirnbō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
	64	✓	O-1 [†] 𠂇	8.4 8.4.a 𠂇 𠂇		B168 𠂇		219 𠂇		684-02 𠂇		788-C2 𠂇		730-A2	1001-C2 𠂇		ACCQ	4	𠂇	18977
	65	✓				B187 B188 𠂇 𠂇	II-247 𠂇	220 𠂇		691-09 𠂇	129 𠂇		1118-A1 𠂇	730-C1	1002-B1 𠂇	3241 𠂇	AGCQ	4	𠂇	18978
		✓															AJCC	4	𠂇	18979
		✓															AKDD	4	𠂇	1897A
		✓		12.1.6 𠂇													AMCD	4	𠂇	1897B
	66	✓		5.1.ɾ 𠂇		B131 𠂇	I-455 𠂇	137 𠂇	1313 𠂇	686-03 𠂇	086 𠂇		803-C2 𠂇	739-C4	1010-A3 𠂇	1994 𠂇	BAAE	4	𠂇	1897C
Y																	BABE	4	𠂇	1897D
	67	✓		5.1.ɗ 𠂇		B129 𠂇	I-599 𠂇	134 𠂇	1285 𠂇	686-04 𠂇	087 𠂇		803-C3 𠂇	740-A1	1010-A4 𠂇	1999 𠂇	BAEA	4	𠂇	1897E
	68																BBAE	4	𠂇	1897F
		✓	C-3 [†] 𠂇	4.7.a 𠂇	87E 𠂇												BEAA	4	𠂇	18980
			I-1 𠂇	14.3 14.3.a 𠂇 𠂇													BFAA	4	𠂇	18981

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Sofronov 1968	Shi Jirnbō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
		✓															BEAA	4	𠂇	18982
						B318 𠂇											BFAA	4	𠂈	18983
	69	✓				B108 𠂇			1626 𠂇	686-05 𠂇	089 𠂇	804-A1 𠂇		740-A4	1010-A7 𠂇	2001 𠂇	BEAA	4	𠂇	18984
Y		✓			124 𠂇												BFAA	4	𠂉	18985
		✓	C-3 [†] 𠂇	4.7 𠂇									1127-B4 𠂇				BEAA	4	𠂇	18986
Y			J-1 𠂇														BFAA	4	𠂉	18987
		✓		14.4 14.4.a 𠂇 𠂇													BFAA	4	𠂉	18988
	70	✓			92B 𠂇			257 𠂇	1631 𠂇	686-07 𠂇	091 𠂇	790-A1 𠂇	1111-A1 𠂇	722-A2	1010-A2 𠂇	0867 𠂇	BECC	4	𠂇	18989
	71	✓					I-597 𠂇	093 𠂇	5302 𠂇	686-06 𠂇	090 𠂇	803-C5 𠂇	1127-B3 𠂇	740-A3	1010-A6 𠂇	3081 𠂇	BGCQ	4	𠂇	1898A
						B031 𠂇											CAAB	4	𠂇	1898B
	72	✓		2.9.a 𠂇	77B 𠂇	B029 𠂇	I-432 𠂇	069 𠂇	3108 𠂇	686-13 𠂇	095 𠂇	814-C1 𠂇	1127-B5 𠂇	740-A5	1010-B1 𠂇	2004 𠂇	CBAA	4	𠂇	1898C
Y																	CBEA	4	𠂇	1898D

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softnov 1968	Shi Jiribō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
						B308 𠂇											CBFA	4	𠂇	1898E
		✓						045 𠂇				804-A3 𠂇					CCBB	4	𠂇	1898F
	73			2.1.a 𠂇					3130 𠂇	686-16 𠂇	097 𠂇		1127-B7 𠂇	740-B1	1010-B3 𠂇	2008 𠂇	CCBB	4	𠂇	18990
	74			4.2.B 𠂇		B079 𠂇	II-494 ⁺ II-136 𠂇		3196 𠂇	686-14 𠂇	096 𠂇			740-B2	1010-C1 𠂇	2037 𠂇	CCBE	4	𠂇	18991
Y							II-128 𠂇										CCCQ	4	𠂇	18992
Y	75	✓	R-1 𠂇	9.1 9.1.a 𠂇 𠂇	137 𠂇	B210 𠂇	II-8 𠂇	204 𠂇		686-20 𠂇	101 𠂇	805-B1 𠂇	1128-B1 𠂇	741-B1	1011-A2 𠂇	2038 𠂇	CCCQ	4	𠂇	18993
	76	✓		9.4.k 𠂇	147B 𠂇	C016 𠂇		276 𠂇		686-17 𠂇	099 𠂇	805-A1 𠂇	1134-C2 𠂇	749-C1	1018-A2 𠂇	2597 𠂇	CCCQ	4	𠂇	18994
	77	✓					I-598 𠂇		5788 𠂇	686-18 𠂇	100 𠂇	804-C2 𠂇	1135-A1 1135-B1 ⁺ 𠂇 𠂇	750-A1	1018-B1 𠂇	2629 𠂇	CCCQ	4	𠂇	18995
	78	✓								686-19 𠂇	102 𠂇	805-A2 𠂇	1134-C1 𠂇	749-B1	1018-A1 𠂇	2623 𠂇	CCCQ	4	𠂇	18996
	79	✓				B006 𠂇	II-138 𠂇	250 𠂇		686-11 𠂇	093 𠂇	804-B2 𠂇	1128-A1 𠂇	740-C2	1010-C3 𠂇	2645 𠂇	CCQB	4	𠂇	18997
	80	✓	N-2 𠂇	8.14 8.14.a 8.14.6 𠂇 𠂇 𠂇	136B 𠂇	B165 𠂇		203 𠂇	5637 𠂇	686-09 𠂇		804-C1 𠂇	1128-A3 𠂇	741-A1	1011-A1 𠂇	2647 𠂇	CCQD	4	𠂇	18998

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softeron 1968	Shi Jirhō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
			W-4 𠂇	6.3 6.3.a 𠂇 𠂇	95 𠂇	B149 𠂇											CCQH	4	𠂇	18999
	81	✓					II-243 𠂇	183 𠂇		686-10 𠂇	092 𠂇	804-B3 𠂇	1128-A2 𠂇	740-C3	1010-C4 𠂇	2659 𠂇	CCQO	4	𠂇	1899A
				12.1 12.1.a 𠂇 𠂇		B266 𠂇											CMCD	4	𠂇	1899B
	82	✓				C021 𠂇		283 𠂇		686-12 𠂇	094 𠂇	804-A2 𠂇	1127-B6 𠂇	740-A6	1010-B2 𠂇	2678 𠂇	CMCD	4	𠂇	1899C
	83	✓		3.1.M 𠂇	75A 𠂇	D001 𠂇	I-420 𠂇	031 𠂇	3966 𠂇	686-15 𠂇	098 𠂇	804-B1 𠂇	1127-C1 𠂇	740-C1	1010-C2 𠂇	2631 𠂇	CQBB	4	𠂇	1899D
		✓															DAAB	4	𠂇	1899E
						B012 𠂇											DAAE	4	𠂇	1899F
	84	✓		4.1.d 𠂇		B069 𠂇	II-156 𠂇	105 𠂇	2973 𠂇	681-08 𠂇	054 𠂇	791-A3 𠂇	1112-B1 𠂇	723-C3	996-B4 𠂇	2679 𠂇	DABE	4	𠂇	189A0
	85	✓						270 𠂇		681-07 𠂇	053 𠂇	791-B1* 𠂇 𠂇	1112-C1 𠂇	724-A1	996-C1 𠂇	2708 𠂇	DABF	4	𠂇	189A1
	86			6.6 6.6.a 𠂇 𠂇			II-274b 𠂇			681-06 𠂇	052 𠂇		1136-A3* 𠂇 𠂇	723-C2	996-B3 𠂇		DAGN	4	𠂇	189A2
	87	✓		7.1.T 𠂇		B153 𠂇	II-272 𠂇	191 𠂇		690-07 𠂇	112 𠂇	793-A4 𠂇	1094-C1 ⁺ 𠂇	723-C1	996-B2 𠂇	2710 𠂇	DAJC	4	𠂇	189A3

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jiribō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
		✓	E-3 𠂇	11.7.6 𠂇		B259 𠂇											DAMC	4	𠂇	189A4
	88															2715 𠂇	DAOG	4	𠂇	189A5
		✓								681-04 𠂇		792-C1 793-A1 𠂇 𠂇					DCAB	4	𠂇	189A6
	89	✓		2.2.ɾ 𠂇		B011 𠂇	I-424 𠂇	096 𠂇	2136 𠂇	681-03 𠂇	050 𠂇	792-B1a 𠂇	1114-A1 𠂇	725-B1	998-A1 𠂇	2716 𠂇	DCAB	4	𠂇	189A7
						B010 𠂇						792-B1b 𠂇					DCAB	4	𠂇	189A8
	90	✓															DCBA	4	𠂇	189A9
	91	✓		3.1.κ 𠂇		B037 𠂇	I-437 𠂇	047 𠂇	2244 𠂇	681-14 𠂇	059 𠂇	791-B2 𠂇	1112-C2 𠂇	724-B1	996-C2 𠂇	2725 𠂇	DCBB	4	𠂇	189AA
	92	✓		4.2.6 𠂇		B084 𠂇			2272 𠂇	681-13 𠂇	058 𠂇	791-C1 𠂇	1113-B1 𠂇	724-C1	997-B1 𠂇	2753 𠂇	DCBE	4	𠂇	189AB
	93	✓		14.1.д 14.1.м 𠂇 𠂇		C005 𠂇	I-443 𠂇	269 𠂇	2275 𠂇	681-12 𠂇	057 𠂇	791-C2* 𠂇 𠂇	1113-B2 𠂇	724-C2	997-B2 𠂇	2756 𠂇	DCBF	4	𠂇	189AC
						B137 𠂇											DCBE	4	𠂇	189AD
	94	✓					II-197 𠂇	089 𠂇	1679 𠂇	681-11 𠂇	056 𠂇	793-C2 𠂇	1115-A1 𠂇	727-A1	999-B2 𠂇	2844 𠂇	DCBO	4	𠂇	189AE
	95	✓		2.9.ɾ 𠂇	77C 𠂇	B025 𠂇		088 𠂇	1673 𠂇	682-01 𠂇	060 𠂇	789-A2a 𠂇	1114-C1 𠂇	726-B1	998-C1a 𠂇	2809 𠂇	DCCB	4	𠂇	189AF

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
189B0	攴	4	DCCQ	2847 攴	998-A3 攴	725-C2	1114-A3 攴	793-A3 攴	061 攴	681-10 攴	2363 攴	207 攴	I-454 攴	B204 攴		8.12 8.12.a 攴 攴		✓	96	
189B1	𠂇	4	DCEA	2850 𠂇	998-A2 𠂇	725-C1	1114-A2 𠂇	793-A2 𠂇	051 𠂇	681-05 𠂇		013 𠂇	I-425 𠂇					✓	97	
189B2	𠂈	4	DCJC	2856 𠂈	998-B2 𠂈	726-A2	1114-B1 𠂈	793-B1 𠂈	105 𠂈	689-03 𠂈	2814 𠂈	194 𠂈	I-600a II-264 𠂈 𠂈	B158 𠂈		7.2.e 𠂈	V-4 𠂈	✓	98	
189B3	𠂉	4	DCJC	2883 𠂉	998-B1 𠂉	726-A1	1095-A1 [†] 𠂉	793-C1 𠂉	117 𠂉	690-11 𠂉	2841 𠂉	188 𠂉	II-269 𠂉					✓	99	
189B4	𠂊	4	EAAB															✓		
189B5	𠂋	4	EAAC	2892 𠂋				799-B3 𠂋		685-02 𠂋									100	
189B6	𠂌	4	EABC	2894 𠂌	999-B1 𠂌						4792 [†] 𠂌	092 𠂌		B019 𠂌		2.9.b 𠂌		✓	101	
189B7	𠂍	4	EABE	2895 𠂍	1000-A2 𠂍	728-A2	1116-A2 𠂍	794-B2 𠂍	078 𠂍	685-05 𠂍		107 𠂍	II-150 𠂍	B091 𠂍	83 𠂍	4.1.n 𠂍		✓	102	
189B8	𠂎	4	EABF											B289 B290 𠂎 𠂎		14.1.b 𠂎				
189B9	𠂏	4	EABF	2918 𠂏				794-C1* 𠂏 𠂏	077 𠂏	685-04 𠂏		271 𠂏		C003 𠂏				✓	103	
189BA	攴	4	EACQ	2919 攴	1002-B2 攴	730-C2	1119-B1 攴	799-B4 攴	080 攴	685-07 攴		231 攴	I-459 [†] 攴	B163 攴		8.1.e 攴		✓	104	

Code Point	Glyph	Stroke Count	Stroke Order	Hán Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Soifonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
189BB	𠄎	4	EAEA	2921 𠄎	1005-C1 𠄎	734-C1	1122-C2 𠄎	799-B2 𠄎	076 𠄎	685-03 𠄎									105	
189BC	𠄏	4	EAJC	2923 𠄏	1002-C1 𠄏	731-A2	1119-C1 𠄏	796-A3 𠄏	150 𠄏	692-15 𠄏		190 𠄏	II-274a 𠄏			7.2.r 𠄏		✓	106	
189BD	𠄐	4	EAMC											B263 𠄐	110 𠄐	11.11 11.11.a 𠄐 𠄐	E-6a E-6b 𠄐 𠄐	✓		
189BE	𠄑	4	EAMC													11.12 11.12.a 𠄑 𠄑				Y
189BF	𠄒	4	GAAB	2929 𠄒	1001-B2 𠄒	729-C1	1117-B1 𠄒	795-C1 𠄒	075 𠄒	684-04 𠄒	4793 𠄒	058 𠄒	I-585 𠄒	B018 𠄒	76E 𠄒	2.5.d 𠄒		✓	107	
189C0	𠄓	4	GABB	2951 𠄓	1004-A1 1005-B1† 𠄓 𠄓	732-C1 734-B1†	1121-A3 1122-B1† 𠄓 𠄓	797-C2 799-A1 𠄓 𠄓	079 𠄓	685-06 𠄓	4829 𠄓	026 𠄓	I-518 𠄓					✓	108	
189C1	𠄔	4	GABB																	Y
189C2	𠄕	4	GBAA															✓		
189C3	𠄖	4	GBBA	3063 𠄖	1005-B2 𠄖	734-B2	1122-C1 𠄖	799-A2 𠄖	171 𠄖	694-02 𠄖	5308 𠄖	024 𠄖	II-323 𠄖					✓	109	
189C4	𠄗	4	GBBB	3067 𠄗	1001-A1 𠄗	729-A1	1117-A1 𠄗	795-A2 𠄗	082 𠄗	685-09 𠄗	5284 𠄗	050 𠄗		B049 𠄗	81A 𠄗	3.3 3.3.a 𠄗 𠄗		✓	110	
189C5	𠄘	4	GBBB	3073 𠄘	1001-A2 𠄘	729-A2			120 𠄘										111	

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softnov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
189C6	𠂇	4	GBEA									143 𠂇						✓		Y
189C7	𠂈	4	GBOE		1021-C1 𠂈					690-13 𠂈	5339 𠂈		II-432b 𠂈					✓	112	
189C8	𠂉	4	GCCQ	3083 𠂉	1002-A1 𠂉	730-B1	1117-C1 𠂉	824-A2 𠂉	085 𠂉	686-01 𠂉	5374 𠂉	222 𠂉	II-161a 𠂉	B224 𠂉		10.2 10.2.a 𠂉 𠂉	S-6 ⁺ 𠂉	✓	113	
189C9	𠂊	4	HAAB	3108 𠂊	1001-B1 𠂊	729-B2	1117-A3 𠂊	795-B2 𠂊	074 𠂊	685-01 𠂊	5422 𠂊	074 𠂊	II-185 𠂊	B022 𠂊		2.5.л 𠂊		✓	114	
189CA	𠂋	4	HBBB	3119 𠂋	1001-A3 𠂋	729-B1	1117-A2 𠂋	795-B1 𠂋	083 𠂋	685-10 𠂋	5452 𠂋	054 𠂋	II-337a ¹ II-337b 𠂋 𠂋	B050 𠂋		3.3.г 𠂋		✓	115	
189CB	𠂌	4	JCBE	3132 𠂌				797-C1 𠂌	132 𠂌	691-12 𠂌		198 𠂌	II-261a 𠂌	B086 𠂌	85C 𠂌	4.2.д 𠂌		✓	116	
189CC	𠂍	4	JCQP													8.1.6 𠂍		✓		
189CD	𠂎	4	KBOE	3106 𠂎	1010-A1 𠂎	739-C3	1141-C3 𠂎	820-A3 𠂎			5119 𠂎	163 𠂎	II-438a 𠂎					✓	117	
189CE	𠂏	4	KDBO	3130 𠂏							5095 𠂏								118	
189CF	𠂐	4	LBOE	3135 𠂐	1018-B2 𠂐	750-A2	1135-B2 𠂐	814-C3 𠂐	084 𠂐	686-02 𠂐	3071 𠂐	159 𠂐	II-439 𠂐			5.2 5.2.a 𠂐 𠂐		✓	119	
189D0	𠂑	4	MAAA											B280 𠂑	113 𠂑	13 13.1 13.1.a 𠂑 𠂑 𠂑	F-1 𠂑	✓		

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jinbō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
				13.1.p 𠂇		C023 𠂇											MAAA	4	𠂇	189D1
										681-09 𠂇	055 𠂇	814-C2 𠂇					OBAE	4	𠂇	189D2
	120															3156 𠂇	OCCQ	4	𠂇	189D3
Y																	AAAA B	5	𠂇	189D4
	121	✓					II-199 𠂇	018 𠂇		691-06 𠂇	127 𠂇	822-A1 822-C1 𠂇 𠂇	1143-B4 1144-B1 ⁺ 𠂇 𠂇	761-A2 762-A1 ⁺	1027-B4 1028-B1 ⁺ 𠂇 𠂇	3167 𠂇	AABB B	5	𠂇	189D5
	122	✓	H-3 𠂇				II-221a 𠂇	113 𠂇		691-03 𠂇	124 𠂇	818-B4 𠂇	1139-C1 𠂇	756-C1	1023-C2 𠂇	3234 𠂇	AABE A	5	𠂇	189D6
	123	✓		4.5.b 𠂇		B057 𠂇	II-221b II-283d 𠂇 𠂇	173 𠂇	0670 𠂇	691-04 𠂇	125 𠂇	818-B1 𠂇	1141-A1 𠂇	758-A4	1025-A3 𠂇	3239 𠂇	AABE B	5	𠂇	189D7
	124	✓		4.5.r 𠂇		B056 𠂇	II-283c 𠂇	174 𠂇	0669 𠂇	691-05 𠂇	126 𠂇	818-B2 𠂇	1141-A2 𠂇	758-A5	1025-A4 𠂇	3240 𠂇	AABE B	5	𠂇	189D8
	125	✓	O-5 𠂇	8.7 8.7.a 𠂇 𠂇	130 𠂇	B169 𠂇	II-254 𠂇	221 𠂇	0137 𠂇	691-08 𠂇		824-B3* 𠂇 𠂇		754-B1	1021-C4 𠂇		AACC Q	5	𠂇	189D9
		✓		12.5 12.5.a 𠂇 𠂇		B272 𠂇											AAMC D	5	𠂇	189DA
						B274 𠂇											AAMC D	5	𠂇	189DB

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softnov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
189DC	𠂔	5	ABAA B	3276 𠂔	1024-B2 𠂔	757-B2	1140-B2 𠂔		133a 𠂔										126	
189DD	𠂔	5	ABAA B	3278 𠂔	1024-B1 𠂔	757-B1	1140-B1 𠂔		133b 𠂔					B026 𠂔				✓	127	
189DE	𠂔	5	ABBB A	3281 𠂔	1028-B2 1028-C1 ⁺ 𠂔 𠂔	762-B1 762-C1 ⁺	1144-B2* 1144-C1 ⁺ 𠂔 𠂔 𠂔	823-A1* 823-B1 𠂔 𠂔 𠂔	128 𠂔	692-04 𠂔		319 𠂔	II-193 𠂔	A003 𠂔	72A 𠂔	1.3 𠂔		✓	128	
189DF	𠂔	5	ABBB B	3303 𠂔	1028-C2 𠂔	762-C2	1144-C1 1145-B1 ⁺ 𠂔 𠂔	823-B3 𠂔	140 𠂔	692-05 𠂔	1020 𠂔	020 𠂔	II-188 𠂔					✓	129	
189E0	𠂔	5	ABCC Q												127D 𠂔	8.4.6 𠂔		✓		
189E1	𠂔	5	ABDD R																	Y
189E2	𠂔	5	ABEA A	3335 𠂔	1023-B1a 𠂔	756-A1a	1139-B1 𠂔	819-C3 𠂔	139 𠂔	692-03 𠂔	0322 𠂔		II-183a 𠂔					✓	130	
189E3	𠂔	5	ABFA A	3343 𠂔	1023-B1b ⁺ 𠂔	756-A1b ⁺		819-C4 𠂔	138 𠂔	691-13 𠂔		279 𠂔	II-183b 𠂔	C007 𠂔		14.3.B 𠂔	I-2 𠂔	✓	131	
189E4	𠂔	5	ABEA A										II-176 𠂔					✓		
189E5	𠂔	5	ABEA A	3347 𠂔	1023-C1 𠂔	756-B2	1139-B3 𠂔	819-A1 𠂔	137 𠂔	692-02 𠂔		122 𠂔						✓	132	
189E6	𠂔	5	ABFA A											B319 𠂔		14.3.6 𠂔	J-3 𠂔			

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softnov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
189E7	𠂇	5	ABEA A	3364 𠂇	1023-C3 𠂇	756-C2	1139-C2 𠂇	819-A2 𠂇	134 𠂇	691-14 𠂇		123 𠂇		B109 B111 𠂇 𠂇		4.7.6 𠂇		✓	133	
189E8	𠂈	5	ABEA A	3354 𠂈	1023-B2a 𠂈	756-B1a	1139-B2a [†] 𠂈	819-C1 𠂈	136 𠂈	692-01 𠂈			II-220a 𠂈					✓	134	
189E9	𠂉	5	ABFA A														J-2 𠂉	✓		Y
189EA	𠂊	5	ABFA A		1023-B2b [†] 𠂊	756-B1b [†]	1139-B2b [†] 𠂊	819-C2 𠂊	135 𠂊		0385 𠂊	278 𠂊	II-220b 𠂊						135	
189EB	𠂋	5	ABGC Q	4374 𠂋	1001-C1 𠂋	730-A1			069 𠂋	699-06 𠂋	0584 𠂋		II-198 II-476 𠂋 𠂋	B243 𠂋	129B 𠂋	10.14 10.14.a 𠂋 𠂋	M-4 𠂋	✓	136	
189EC	𠂌	5	ACCC Q									223 𠂌	II-161b 𠂌					✓		
189ED	𠂍	5	ACCC Q	3403 𠂍	1025-A5 𠂍	758-A6	1141-A3 𠂍	824-B1 𠂍		685-11 𠂍			II-352 𠂍	B217 𠂍		9.5 9.5.a 𠂍 𠂍	S-1 S-6 [†] 𠂍 𠂍	✓	137	
189EE	𠂎	5	ACCQ B	3416 𠂎					141 𠂎	692-06 𠂎						2.1.h 𠂎				
189EF	𠂏	5	ACCQ B	3417 𠂏	1023-A1 𠂏	755-C1	1139-A3 𠂏	818-A2 𠂏	142 𠂏	692-07 𠂏		252 𠂏	II-283a 𠂏	B007 𠂏		2.2.d 𠂏		✓	138	
189F0	𠂐	5	ACCQ H											B150 𠂐		6.4 𠂐	W-5 𠂐			
189F1	𠂑	5	ADCJ C	3419 𠂑	1025-B2 𠂑	758-B2	1141-B2 𠂑	820-B4 𠂑	214 𠂑	698-03 𠂑			II-493 𠂑			7.2.p 𠂑			139	

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiàománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
189F2	𠂇	5	AEAB E	3422 𠂇	1023-A2 𠂇	755-C2	1139-A4 𠂇	818-B3 𠂇	130 𠂇	691-10 𠂇		109 𠂇	II-170 𠂇	B092 𠂇		4.1.p 𠂇		✓	140	
189F3	𠂈	5	AGAA B															✓		
189F4	𠂉	5	AGBB B	3441 𠂉	1026-A1 𠂉	759-B2	1142-A2 𠂉	820-B2 𠂉	131 𠂉	691-11 𠂉		051 𠂉	II-340 𠂉			3.3.6 𠂉		✓	141	
189F5	𠂊	5	AGCC Q	4360 𠂊			1155-C3 𠂊	834-C4 𠂊	218 𠂊							10.2.6 ¹ 𠂊				
189F6	𠂋	5	AGMC D											B276 𠂋		12.6 12.6.a 𠂋 𠂋		✓		
189F7	𠂌	5	AMAA A											B281 𠂌		13.2 13.2.a 𠂌 𠂌	F-3 𠂌	✓		
189F8	𠂍	5	AOCC Q	3453 𠂍				823-B2 𠂍	122 𠂍	691-01 𠂍									142	
189F9	𠂎	5	BAAA B		1029-C1 ¹ 𠂎	763-C1														
189FA	𠂏	5	BAAA B		1029-B2 𠂏	763-B1	1145-C1 𠂏	826-A2 𠂏		693-16 𠂏		076 𠂏							143	
189FB	𠂐	5	BAAA B	3455 𠂐	1029-C2 𠂐	763-C2	1145-C2 𠂐	826-B1 𠂐	167 𠂐	693-15 𠂐	1267 𠂐	075 𠂐				2.6.a 𠂐		✓	144	
189FC	𠂑	5	BAAE A								1318 𠂑									Y

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jirnbō 1983	Nakajima 2000	Lǐ Fānwén 1986	Lǐ Fānwén 1997	Lǐ Fānwén 2006	Lǐ Fānwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
	145	✓	K-3 [†] 𠂇	5.1.e 𠂇	87B 𠂇	B130 𠂇	II-354b 𠂇	135 𠂇	1288 𠂇	694-01 𠂇	169 𠂇	826-A1b 𠂇	1145-B2a 1145-B3 [‡] 𠂇 𠂇	763-A1a 𠂇	1029-B1a 𠂇	3470 𠂇	BAEA A	5	𠂇	189FD
Y			K-3 [‡] 𠂇	16.2 16.2.a 𠂇 𠂇	123 𠂇	B329 B330 𠂇 𠂇	II-354a 𠂇				168 𠂇	826-A1a 𠂇	1145-B2b 𠂇	763-A1b 𠂇	1029-B1b 𠂇		BAFA A	5	𠂇	189FE
Y																	BAEA A	5	𠂇	189FF
Y																	BAFA A	5	𠂇	18A00
		✓	G-7 𠂇	15.4 15.4.a 𠂇 𠂇	118 𠂇	B286 𠂇											BFAA A	5	𠂇	18A01
		✓							1625 𠂇	272 𠂇							BFAA A	5	𠂇	18A02
	146	✓		4.9 4.9.a 𠂇 𠂇	91B 𠂇	B124 𠂇			1630 𠂇		170 𠂇	826-B2 𠂇	1145-C4 𠂇	763-C4 𠂇	1029-C4 𠂇	3493 𠂇	BEAA A	5	𠂇	18A03
Y																	BEAA A	5	𠂇	18A04
		✓		14.4.t 𠂇		B343 𠂇											BFAA A	5	𠂇	18A05
		✓	I-3 𠂇	15.2 𠂇	126 𠂇	B332 𠂇											BFAA C	5	𠂇	18A06
Y																	BFAA P	5	𠂇	18A07

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softnov 1968	Shi Jirhō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
	147				92C 𠂔	B246 𠂔		258 𠂔					1145-C3 𠂔	763-C3	1029-C3 𠂔	4379 𠂔	BECC Q	5	𠂔	18A08
	148	✓		2.7 𠂔				060 𠂔	3106 𠂔	694-03 𠂔	172 𠂔	827-C4 𠂔	1149-B2 𠂔	768-A4	1033-B2 𠂔	3494 𠂔	CAAA B	5	𠂔	18A09
	149	✓				B040 𠂔	II-284a 𠂔		3128 𠂔	694-04 𠂔	173 𠂔	827-C3 𠂔	1149-B1 𠂔	768-A3	1033-B1 𠂔	3495 𠂔	CAAB B	5	𠂔	18A0A
						B058 𠂔											CABE B	5	𠂔	18A0B
	150	✓				B030 𠂔	II-357 𠂔	070 𠂔	3109 𠂔	694-07 𠂔	174 𠂔	827-C2 𠂔	1149-A4 𠂔	768-A2	1033-A4 𠂔	3497 𠂔	CBAA A	5	𠂔	18A0C
	151			2.1.ж 𠂔					3191 𠂔			827-C1 𠂔	1149-A1 𠂔	767-C1	1033-A1 𠂔		CCBB B	5	𠂔	18A0D
	152	✓		4.6.o 𠂔		B100 𠂔	II-343 𠂔	144 𠂔		695-01 𠂔	179 𠂔	826-B3 𠂔	1149-B3 𠂔	768-A5	1033-B3 𠂔	3504 𠂔	CCBE A	5	𠂔	18A0E
	153	✓	T-5 𠂔	9.11 9.11.a 𠂔 𠂔	148A 𠂔	B222 𠂔	II-322 𠂔	206 𠂔	3956 𠂔	695-04 𠂔	182 𠂔	812-A1 𠂔	1148-B2 𠂔	767-A1	1032-B2 𠂔	3602 𠂔	CCCC Q	5	𠂔	18A0F
Y	154	✓		2.1.y 2.1.ц 𠂔 𠂔			II-262 𠂔	205 𠂔	3301 3311 𠂔 𠂔	695-03 𠂔	181 𠂔	811-C1 𠂔	1148-B3 [†] 𠂔	767-A2	1032-B3 𠂔	3609 𠂔	CCCQ B	5	𠂔	18A10
	155	✓	R-3 𠂔		147C 𠂔	B211 𠂔	II-325 𠂔	210 𠂔	3980 𠂔	694-09 𠂔	177 𠂔	812-B1 𠂔	1147-B1 𠂔	765-C1	1031-B1 𠂔	3651 𠂔	CCCQ D	5	𠂔	18A11
	156	✓						033 𠂔		694-08 𠂔	178 𠂔	813-A1 𠂔	1148-B1 𠂔	766-C1	1032-B1 𠂔		CCCQ D	5	𠂔	18A12

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jirhō 1983	Nakajima 2000	Lǐ Fānwén 1986	Lǐ Fānwén 1997	Lǐ Fānwén 2006	Lǐ Fānwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
			E-8 𠂇			B268 𠂇											CCMC D	5	𠂇	18A13
				4.2.e 𠂇	86A 𠂇	B087 𠂇											CCQB E	5	𠂇	18A14
Y	157	✓	U-1 [†] 𠂇	10.6 10.6.a 𠂇 𠂇	148D 𠂇	B234 B237 𠂇 𠂇	II-303a II-303b 𠂇 𠂇	211 𠂇	5649 𠂇	694-06 𠂇	176 𠂇	813-B1 𠂇	1145-C5 𠂇	763-C5	1029-C5 𠂇	3739 𠂇	CCQC Q	5	𠂇	18A15
		✓	N-3 𠂇	8.14.B 𠂇		B166 𠂇											CCQD D	5	𠂇	18A16
	158									694-05 𠂇	175 𠂇	828-A1 𠂇	1149-A2 𠂇	767-C2	1033-A2 𠂇	3855 𠂇	CCQL B	5	𠂇	18A17
						B316 𠂇											CQBF A	5	𠂇	18A18
	159	✓	P-1 T-7 𠂇 𠂇	8.13 8.13.a 𠂇 𠂇	148C 𠂇	B201 𠂇	II-238a 𠂇	214 𠂇	3963 [†] 𠂇	695-02 𠂇	180 𠂇	828-A2 𠂇	1149-A3 𠂇	768-A1	1033-A3 𠂇	3736 𠂇	CQCC Q	5	𠂇	18A19
	160	✓		4.1.M 𠂇		B075 𠂇	II-172 𠂇	110 𠂇		690-08 𠂇	113 𠂇	815-A1 𠂇	1135-C3 𠂇	750-C1	1019-A1 𠂇	3858 𠂇	DAAB E	5	𠂇	18A1A
	161	✓					II-448 𠂇	192 𠂇	2898 𠂇	697-01 𠂇	192 𠂇	817-A1 𠂇	1094-C2 [†] 𠂇	750-B1	1018-C1 𠂇	3881 𠂇	DAAJ C	5	𠂇	18A1B
		✓	E-6 𠂇	11.10 11.10.a 𠂇 𠂇		B261 𠂇											DAAM C	5	𠂇	18A1C
	162	✓					II-224 𠂇	114 𠂇	3004 𠂇	690-09 𠂇	114 𠂇	816-B2 𠂇	1136-A1 𠂇	751-A1	1019-B1 𠂇	3890 𠂇	DABE A	5	𠂇	18A1D

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jirhō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
			H-4* 𠂇 𠂈	14.2.r 𠂇		B302 𠂇											DABF A	5	𠂇	18A1E
		✓	G-4 𠂇			B294 𠂇											DABF C	5	𠂇	18A1F
	163	✓	O-2 女	8.5 8.5.a 𠂇 女		B173 𠂇	II-235 𠂇	233 𠂇		690-10 𠂇	116 𠂇	816-B5 𠂇	1112-A3 𠂇	750-B2 𠂇	1018-C2 𠂇	3893 𠂇	DACC Q	5	𠂇	18A20
						C013 𠂇											DACC Q	5	𠂇	18A21
				8.8.a 𠂇		B171 𠂇				697-03 𠂇	195 𠂇	828-C1 𠂇	1135-C2 𠂇	770-B2 𠂇	1035-A5 𠂇	4470 𠂇	DAGC Q	5	𠂇	18A22
				12.1.B 𠂇		B267 𠂇											DAMC D	5	𠂇	18A23
	164	✓		2.4.6 𠂇		B024 𠂇	II-301 𠂇	099 𠂇	2152 𠂇	689-01 𠂇	103 𠂇	815-B1 𠂇	1136-B2 𠂇	751-B3 𠂇	1019-B4 𠂇	3914 𠂇	DCAA B	5	𠂇	18A24
Y																	DCAB A	5	𠂇	18A25
	165	✓					II-238b ¹ 𠂇	101 𠂇	2146 𠂇	690-01 𠂇	107 𠂇	815-B3 𠂇	1136-A4 𠂇	751-B1 𠂇	1019-B2 𠂇	3957 𠂇	DCAB B	5	𠂇	18A26
	166	✓					II-213 𠂇	025 𠂇	2162 𠂇	690-02 𠂇	108 𠂇	818-A1 𠂇	1138-B1 𠂇	753-B1 𠂇	1021-A1 𠂇	3958 𠂇	DCAB B	5	𠂇	18A27
	167	✓		4.1.ж 𠂇		B070 𠂇	II-275 𠂇	106 𠂇		689-04 𠂇	106 𠂇	815-B4 𠂇	1136-B3 𠂇	751-B4 𠂇	1019-C1 𠂇	3925 𠂇	DCAB E	5	𠂇	18A28
	168	✓							2147 𠂇	689-02 𠂇	104 𠂇	816-A2 𠂇	1137-A2 𠂇	752-B2 𠂇	1020-B2 𠂇	3966 𠂇	DCAB O	5	𠂇	18A29

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jiribō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
		✓						091 𠂇				816-B1 𠂇					DCAB O	5	𠂇	18A2A
	169	✓					II-218 𠂇	232 𠂇		690-03 𠂇	109 𠂇	816-C1 𠂇	1137-B2 𠂇	752-C1 𠂇	1020-B3 𠂇	3970 𠂇	DCAC Q	5	𠂇	18A2B
	170	✓		7.1.y 𠂇		B154 𠂇	II-494 ¹ 𠂇	193 𠂇		695-05 𠂇	183 𠂇	817-B4 𠂇	1136-B1 𠂇	751-B2 𠂇	1019-B3 𠂇	3974 𠂇	DCAJ C	5	𠂇	18A2C
	171	✓					I-453 𠂇	071 𠂇	5317 𠂇	685-08 𠂇	081 𠂇	817-B3 𠂇	1139-A1 𠂇	754-A1 𠂇	1021-C2 𠂇	3062 𠂇	DCBA A	5	𠂇	18A2D
		✓		4.1.φ 𠂇		B080 𠂇											DCBB E	5	𠂇	18A2E
				14.1.6 𠂇		B291 𠂇											DCBB F	5	𠂇	18A2F
	172	✓					II-240 𠂇	141 𠂇	2328 𠂇	690-14 𠂇	119 𠂇	816-B3 𠂇	1137-A1 𠂇	752-B1 𠂇	1020-B1 𠂇	3975 𠂇	DCBE A	5	𠂇	18A30
				14.2.o 𠂇		B309 𠂇											DCBF A	5	𠂇	18A31
		✓		15.1.ж 𠂇		B299 𠂇											DCBF C	5	𠂇	18A32
	173	✓					II-302 II-425a 𠂇 𠂇	196 𠂇	1671 𠂇	697-11 𠂇	202 𠂇	817-B1 𠂇	1139-A2 𠂇	754-A2 𠂇	1021-C3 𠂇	3990 𠂇	DCBJ C	5	𠂇	18A33
Y	174	✓		5.2.B 𠂇	81E 𠂇	B138 𠂇	II-432a 𠂇	157 𠂇	1739 𠂇	690-12 𠂇	118 𠂇	817-B5 𠂇	1138-B2 𠂇	753-C1 𠂇	1021-A2 𠂇	3992 𠂇	DCBO E	5	𠂇	18A34
	175	✓						166 𠂇								4030 𠂇	DCBO P	5	𠂇	18A35

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softnov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18A36	𠂇	5	DCCC Q	4031 𠂇	1020-C1 𠂇	753-A1	1137-C2 𠂇	816-C2 𠂇	121 𠂇	690-15 𠂇	2369 𠂇	208 𠂇	II-296y 𠂇	B212 𠂇	148B 𠂇	10.1 10.1.a 𠂇 𠂇	R-4 𠂇	✓	176	Y
18A37	𠂈	5	DCEA A									014 𠂈						✓		Y
18A38	𠂉	5	DCGB B	4059 𠂉	1020-A1 𠂉	752-A1	1136-C1 𠂉	815-B2 𠂉	111 𠂉	690-06 𠂉	2443 𠂉	151 𠂉	II-284c 𠂉			3.1.и 𠂉		✓	177	
18A39	𠂊	5	DCGC Q	4558 𠂊	1020-B4 𠂊	752-C2	1137-B3 𠂊	828-C2 𠂊	110 𠂊	690-05 𠂊		235 𠂊		B189 𠂊				✓	178	
18A3A	𠂋	5	DCJC C											B162 𠂋		7.4 7.4.a 𠂋 𠂋		✓		
18A3B	𠂌	5	DCKB B	4063 𠂌	1020-A2 𠂌	752-A2	1136-C2 𠂌	816-A1 𠂌	184 𠂌	695-06 𠂌	2407 𠂌	056 𠂌	II-397 𠂌	B039 𠂌		3.1.г 𠂌		✓	179	Y
18A3C	𠂍	5	DGMC D											B277 𠂍						
18A3D	𠂎	5	EAAA B	4085 𠂎	1025-A2 𠂎	758-A3	1140-C4a 𠂎	823-C1 [†] 𠂎		692-14 𠂎		065 𠂎						✓	180	
18A3E	𠂏	5	EAAA B	4089 𠂏	1025-A1 𠂏	758-A2	1140-C4b [†] 𠂏	823-C1 [‡] 𠂏	149 𠂏			066 𠂏	II-216 𠂏	B020 𠂏		2.5.6 𠂏		✓	181	
18A3F	𠂐	5	EAAB E	4093 𠂐	1024-C1 𠂐	757-C1	1140-C1 𠂐	818-A5 𠂐	151 𠂐	692-16 𠂐	4791 𠂐		II-263 𠂐		84 𠂐				182	
18A40	𠂑	5	EAAB E	4094 𠂑	1024-B3 𠂑	757-B3	1140-B3 𠂑	818-C2 𠂑	152 𠂑	692-17 𠂑		108 𠂑	II-165 𠂑	B071 𠂑		4.1.B 𠂑		✓	183	
18A41	𠂒	5	EAAC Q					825-C2 𠂒	155 𠂒	693-03 𠂒		012 𠂒	II-283b 𠂒					✓	184	

Code Point	Glyph	Stroke Count	Stroke Order	Hán Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18A42	𠂇	5	EAAJ C	4119 𠂇	1025-B1 𠂇	758-B1	1141-B1 𠂇	820-B5 825-C1 𠂇 𠂇	227 𠂇	698-17 𠂇			II-450 𠂇			7.1.c 𠂇		✓	185	
18A43	𠂈	5	EABA E	4126 𠂈	1024-C3 𠂈	758-A1	1140-C3 𠂈	818-A4 𠂈	156 𠂈	693-04 𠂈			II-261b 𠂈						186	
18A44	𠂉	5	EABE A	4129 𠂉	1024-C2 𠂉	757-C2	1140-C2 𠂉	818-C1 𠂉	157 𠂉	693-05 𠂉		116 𠂉	II-222 𠂉	B102 B104 𠂉 𠂉		4.6.ж 𠂉		✓	187	
18A45	𠂊	5	EABF A											B305 𠂊		14.2.e 𠂊				
18A46	𠂋	5	EABE B	4138 𠂋	1025-C3 𠂋	759-A3	1141-C4 𠂋	820-A4 𠂋	158 𠂋	693-06 𠂋		155 𠂋	II-239a II-239b 𠂋 𠂋			4.4.a 𠂋		✓	188	
18A47	𠂌	5	EABF C											B298 𠂌		15.1.e 𠂌	G-6 𠂌			
18A48	𠂍	5	EACC Q	4146 𠂍	1022-A1 𠂍	754-C1	1118-B1 𠂍	825-A1 𠂍	161 𠂍	693-09 𠂍		230 𠂍	II-225 𠂍	B180 B183 𠂍 𠂍	131 𠂍	8.9 8.9.a 𠂍 𠂍	O-7 𠂍	✓	189	
18A49	𠂎	5	EACC Q											C014 𠂎					190	
18A4A	𠂏	5	EAEA A									011 𠂏						✓		Y
18A4B	𠂐	5	EAGC Q				1141-A4 𠂐													Y
18A4C	𠂑	5	EAMC D											B278 𠂑	115 𠂑	12.3 12.3.a 𠂑 𠂑	E-9 𠂑	✓		

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jirnbō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
				12.3.4 𠂇		C022 𠂇											EAMC D	5	𠂇	18A4D
	191	✓		2.6.B 𠂇			II-281 𠂇	059 𠂇	4815 𠂇	692-13 𠂇	148 𠂇	821-C1 𠂇	1143-A4 𠂇	760-B7 𠂇	1027-A4 𠂇	4211 𠂇	GAAA B	5	𠂇	18A4E
	192	✓							4826 𠂇	693-02 𠂇	154 𠂇	820-C2 𠂇	1142-C3 𠂇	760-B3 𠂇	1026-C3 𠂇	4222 𠂇	GAAB B	5	𠂇	18A4F
	193	✓		1.2 𠂇		A004 𠂇	II-187 𠂇	288 𠂇	4831 𠂇	693-07 𠂇	159 𠂇	821-C3 𠂇	1143-B1 𠂇			4231 𠂇	GABB A	5	𠂇	18A50
																	GABB A	5	𠂇	18A51
	194	✓							5194 𠂇	691-07 𠂇		821-C4 𠂇	1143-B2 1143-B3 [†] 𠂇	760-C3 761-A1 [†] 𠂇	1027-B2 1027-B3 [†] 𠂇	4235 𠂇	GABB B	5	𠂇	18A52
	195						II-284b 𠂇										GABB C	5	𠂇	18A53
	196	✓		2.5.ж 𠂇	79B 𠂇	B041 𠂇	II-287 𠂇	080 𠂇	5195 𠂇	693-12 𠂇	164 𠂇	820-C5 𠂇	1142-A3 𠂇	759-B3 𠂇	1026-A2 𠂇	4241 𠂇	GBAA B	5	𠂇	18A54
	197						II-295 𠂇		5257 𠂇							4289 𠂇	GBAA B	5	𠂇	18A55
	198	✓					II-215 𠂇		5312 𠂇	693-08 𠂇	160 𠂇	821-C2 𠂇	1143-A5 𠂇	760-C1 𠂇	1027-A5 𠂇	4291 𠂇	GBAB B	5	𠂇	18A56
	199						II-353 𠂇		5295 𠂇			820-C3 𠂇	1143-A1 𠂇	760-B4 𠂇	1027-A1 𠂇	4296 𠂇	GBCC Q	5	𠂇	18A57
		✓		4.8 𠂇		B121 𠂇											GBEA A	5	𠂇	18A58

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18A59	𠂇	5	GBEA A	4300 𠂇	1026-C2 𠂇	760-B2	1142-C2 𠂇	820-C1 𠂇	153 𠂇	693-01 𠂇	5297 𠂇	148 𠂇	II-360 𠂇			4.8.a 𠂇		✓	200	
18A5A	𠂈	5	GCBE A	4299 𠂈	1027-A3 𠂈	760-B6	1143-A3 𠂈	824-B2 𠂈	165 𠂈	693-14 𠂈	5347 𠂈		II-359 𠂈						201	
18A5B	𠂉	5	HBAA B	4302 𠂉	1026-C1 𠂉	760-B1	1142-C1 𠂉	821-B1 𠂉	163 𠂉	693-11 𠂉	5433 𠂉	074b 𠂉	II-481 𠂉	B045 𠂉		2.5.m 𠂉		✓	202	Y
18A5C	𠂊	5	HBAA B	4305 𠂊															203	
18A5D	𠂋	5	HBCC Q	4307 𠂋	1027-A2 𠂋	760-B5	1143-A2 𠂋	820-C4 𠂋	166 𠂋	693-13 𠂋	5442 𠂋		II-471 II-572 ¹ 𠂋 𠂋						204	
18A5E	𠂌	5	JCCC Q	4344 𠂌				820-B3 𠂌	221 𠂌	698-11 𠂌		200 𠂌	II-425b 𠂌	B193 𠂌	135B 𠂌	8.12.d 𠂌	P-3 𠂌	✓	205	
18A5F	𠂍	5	KDAA B	4310 𠂍	1025-B3 𠂍	758-C1	1141-B3 𠂍	824-A1 𠂍	143 𠂍	692-08 𠂍		063 𠂍	II-466 𠂍	B021 𠂍	76D 𠂍	2.5.r 𠂍		✓	206	Y
18A60	𠂎	5	KDBB B	4316 𠂎	1025-C1 𠂎	759-A1	1141-C1 𠂎	820-A1 𠂎	146 𠂎	692-11 𠂎	5081 𠂎	169 𠂎	II-502 𠂎	B051 B053 𠂎 𠂎	80B 𠂎	3.2.a 𠂎		✓	207	
18A61	𠂏	5	KDBO E	4321 𠂏	1025-C2 𠂏	759-A2	1141-C2 𠂏	820-A2 𠂏	145 𠂏	692-10 𠂏	5097 𠂏	161 𠂏	II-438b 𠂏	B135 𠂏	81D 𠂏	5.2.6 𠂏		✓	208	
18A62	𠂐	5	KDBO E						144 𠂐	692-09 𠂐										Y
18A63	𠂑	5	KDBO P									167 𠂑	II-580a 𠂑			17.1.a 𠂑				Y
18A64	𠂒	5	KDCC Q	4330 𠂒	1025-B4 𠂒	758-C2	1141-B4 𠂒	820-B6 𠂒	147 𠂒	692-12 𠂒	5129 𠂒	239 𠂒	II-499 𠂒	B203 𠂒		8.10.e 𠂒	P-4 𠂒	✓	209	

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softeronov 1968	Shi Jirnbō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
				4.1.x 𠂇		B088 𠂇											KDDB E	5	𠂇	18A65
Y																	MAAA A	5	𠂇	18A66
	210															4345 𠂇	OCCB B	5	𠂇	18A67
																	AABB BA	6	𠂇	18A68
	211	✓					II-426b II-489a	021 𠂇	0257 𠂇	698-06 𠂇	217 𠂇	834-B1 𠂇	1157-B1 𠂇	778-C2	1042-B3 𠂇	4348 𠂇	AABB BB	6	𠂇	18A69
	212	✓				B114 𠂇	II-422 𠂇	124 𠂇		698-05 𠂇	216 𠂇	833-B3 𠂇	1155-B2 𠂇	776-C1	1040-B4 𠂇	4353 𠂇	AABE AA	6	𠂇	18A6A
			J-6 𠂇	14.4.x 𠂇		B320 𠂇											AABF AA	6	𠂇	18A6B
	213		S-4 𠂇	9.7 9.7.a 𠂇 𠂇		B219 𠂇	II-445 𠂇			698-07 𠂇				777-A3	1041-A1 𠂇		AACC CQ	6	𠂇	18A6C
	214	✓					II-454b ¹ 𠂇	097 𠂇			215 𠂇	833-C4 𠂇	1155-B5 𠂇	776-C4	1040-C3 𠂇	4364 𠂇	AADC AB	6	𠂇	18A6D
Y	215	✓		7.2.c 𠂇		B159 𠂇	II-562 𠂇	195 𠂇		700-17 𠂇	288 𠂇	834-B3 𠂇	1155-C2 𠂇	777-A2	1040-C6 𠂇	4365 𠂇	AADC JC	6	𠂇	18A6E
				13.4 13.4.a 𠂇 𠂇		B282 𠂇											AAMA AA	6	𠂇	18A6F

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jiribō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
	216	✓											𠂇	776-C5	1040-C4 𠂇	4370 𠂇	ABAA AB	6	𠂇	18A70
	217						II-421 𠂇										ABAE AA	6	𠂇	18A71
Y						B083 𠂇											ABBB BE	6	𠂇	18A72
	218	✓															ABCC QB	6	𠂇	18A73
	219	✓		4.9.6 𠂇		B125 𠂇	II-443 𠂇	123b 𠂇	0431 𠂇	698-12 𠂇	222 𠂇	833-C3 𠂇	1155-B3 𠂇	776-C2	1040-C1 𠂇	4380 𠂇	ABEA AA	6	𠂇	18A74
		✓	I-4 𠂇	15.2.a 𠂇		B333 B336 𠂇 𠂇											ABFA AC	6	𠂇	18A75
				15.5.a 𠂇		B342 𠂇											ABFA AP	6	𠂇	18A76
Y	220	✓						224 𠂇									ACCC CQ	6	𠂇	18A77
Y	221			2.1.x 𠂇			II-498 𠂇			698-14 𠂇	224 𠂇		1155-C4 𠂇	777-A4	1041-A2 𠂇	4383 𠂇	ACCC QB	6	𠂇	18A78
	222	✓		10.7 10.7.a 𠂇 𠂇		B236 𠂇	II-488 𠂇	225 𠂇		698-13 𠂇	223 𠂇	835-A3 𠂇	1155-C6 𠂇	777-A6	1041-A4 𠂇	4385 𠂇	ACCQ CQ	6	𠂇	18A79
	223	✓		4.6.3 𠂇		B103 𠂇	II-428a 𠂇	117 𠂇		698-09 𠂇	220 𠂇	833-B1 𠂇	1155-B4 𠂇	776-C3	1040-C2 𠂇	4388 𠂇	AEAB EA	6	𠂇	18A7A
						B306 𠂇											AEAB FA	6	𠂇	18A7B

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jirnbō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
				8.9.n 爻		B182 爻											AEAC CQ	6	爻	18A7C
	224	✓				B052 𠂇	II-504 𠂇	171 𠂇		698-08 𠂇	219 𠂇	834-B2 𠂇	1157-A7 𠂇	778-C1 𠂇	1042-B2 𠂇	4393 𠂇	AKDB BB	6	𠂇	18A7D
	225							077 𠂇		699-03 𠂇	242 𠂇	835-B2 𠂇					BAAA AB	6	𠂇	18A7E
	226	✓	K-4 𠂇				II-495 𠂇	138 𠂇	1319 𠂇	699-04 𠂇	244 𠂇	835-B4 𠂇	1157-B3 𠂇	778-C5 𠂇	1042-B6 𠂇	4400 𠂇	BAAE AA	6	𠂇	18A7F
			K-5 𠂇	16.4 16.4.a 𠂇 𠂇		B331 𠂇											BAAF AA	6	𠂇	18A80
		✓		5.1.3 𠂇		B133 𠂇											BABE AA	6	𠂇	18A81
	227	✓		5.1.k 𠂇		B132 𠂇	II-496 𠂇	136 𠂇	1310 𠂇	699-05 𠂇	243 𠂇	835-B3 𠂇	1157-B2 𠂇	778-C4 𠂇	1042-B5 𠂇	4404 𠂇	BAEA AA	6	𠂇	18A82
	228	✓		3.3.B 𠂇			II-461 𠂇	055 𠂇	1248 ¹ 𠂇	699-07 𠂇	245 𠂇	835-B1 𠂇	1157-B4 𠂇	779-A1 𠂇	1042-C1 𠂇	4407 𠂇	BAGB BB	6	𠂇	18A83
				4.10 𠂇		B126 𠂇											BEAA AA	6	𠂇	18A84
	229						II-485 𠂇					835-A6 𠂇				4414 𠂇	BEAB BB	6	𠂇	18A85
Y	230	✓	R-2 𠂇	9.10 9.10.a 𠂇 𠂇	93A 𠂇	B249 B252 𠂇 𠂇	II-386 𠂇	259 𠂇	1632 𠂇	699-09 𠂇	248 𠂇	835-B5 𠂇	1157-C1 𠂇	779-A3 𠂇	1042-C3 𠂇	4416 𠂇	BECC CQ	6	𠂇	18A86

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fānwén 2008	Lǐ Fānwén 2006	Lǐ Fānwén 1997	Lǐ Fānwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18A87	夙	6	BFCC CQ											B254 夙	127A ¹ 夙	9.13.r 14.1.H 夙 夙		✓		Y
18A88	夙	6	BFCC CQ	4434 夙	1042-C2 夙	779-A2	1157-B5 夙	835-C1 夙	247 夙	699-08 夙		274 夙	II-390 夙	C011 夙				✓	231	
18A89	夙	6	CAAB EB	4436 夙	1043-C6 夙	780-B5	1158-C4 夙	836-C1 夙	249 夙	699-10 夙	3113 夙	175 夙	II-451a II-451b 夙 夙	B060 夙		4.5.e 夙		✓	232	Y
18A8A	夙	6	CBCC CQ	4441 夙	1043-C3 夙	780-B2	1158-C1 夙	836-A3 夙	253 夙	699-13 夙			II-444a 夙						233	
18A8B	夙	6	CCBE AA	4442 夙	1043-C1 夙	780-A1	1158-B1 夙	836-A4 夙	255 夙	699-15 夙								✓	234	
18A8C	夙	6	CCBE AA	4446 夙	1043-C2 夙	780-B1	1158-B2 夙		254 夙	699-14 夙	3296 夙	150 夙	II-444b 夙			4.8.H 夙			235	
18A8D	夙	6	CCBG CQ	5082 夙	1043-A3 夙	779-C1	1158-A2 夙	836-A5 夙	256 夙	699-16 夙	3154 3177 夙 夙	243 夙	II-467 夙	B244 夙		10.14.d 夙		✓	236	
18A8E	夙	6	CCCQ CQ	4447 夙	1043-A2 夙	779-B2	1158-A1 夙	836-A2 夙	257 夙	699-17 夙	5792 夙	217 夙	II-407 夙	B239 夙	150A 夙	10.11 10.11.a 10.11.ж 夙 夙 夙 夙	U-7 夙	✓	237	Y
18A8F	夙	6	CCQB EA	4458 夙	1043-C4 夙	780-B3	1158-C2 夙	835-C2 夙	250 夙	699-11 夙			II-429c 夙						238	
18A90	夙	6	CCQB FA											B314 夙		14.2.y 夙	H-10 夙			

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softnov 1968	Shi Jirnbō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
	239	✓	U-1 [†] 𠂇	10.9 10.9.a 𠂇 𠂇	150C 𠂇	B205 B207 𠂇 𠂇	II-410 𠂇	215 𠂇		699-12 𠂇	251 𠂇	835-C3 𠂇	1157-C2 𠂇	779-B1	1043-A1 𠂇	4460 𠂇	CCQC CQ	6	𠂇	18A91
	240	✓		2.2.e 𠂇		B008 𠂇	II-489b 𠂇	251 𠂇			252 𠂇	836-A1 𠂇				4459 𠂇	CCQC QB	6	𠂇	18A92
				10.7.d 𠂇		B235 𠂇											CCQD CQ	6	𠂇	18A93
		✓	P-7* 𠂇 𠂇	8.12.r 𠂇		B202 𠂇											CDDC CQ	6	𠂇	18A94
	241	✓		4.6.e 𠂇		B098 𠂇	II-429a 𠂇	119 𠂇	2896 𠂇		194 𠂇	828-A6 𠂇	1150-C5 𠂇	770-A3	1035-A1 𠂇	4469 𠂇	DAAB EA	6	𠂇	18A95
				15.1.d 𠂇		B295 𠂇											DAAB FC	6	𠂇	18A96
	242		O-6 𠂇	8.8.d 𠂇			II-452 𠂇		2915 𠂇								DAAC CQ	6	𠂇	18A97
	243	✓		2.8.a 𠂇		B013 𠂇	II-459 𠂇	314 𠂇	2907 𠂇	697-02 𠂇	193 𠂇	828-A7 𠂇	1150-C1 𠂇	769-C2	1034-C2 𠂇	4477 𠂇	DAAE AA	6	𠂇	18A98
				8.8.e 𠂇		B172 𠂇											DAAG CQ	6	𠂇	18A99
	244						II-424 𠂇		2964 ¹ 𠂇	697-06 𠂇	198 𠂇	828-A3 𠂇	1150-C4 𠂇	770-A2	1034-C5 𠂇	4485 𠂇	DABB AA	6	𠂇	18A9A
	245	✓	Q-2 𠂇			B174 𠂇	II-472 𠂇	246 𠂇		697-08 𠂇	199 𠂇	828-B1 𠂇	1102-A1 [†] 𠂇	770-A5	1035-A3 𠂇	4486 𠂇	DABC CQ	6	𠂇	18A9B
	246	✓					II-427 𠂇	125 𠂇		697-05 𠂇	197 𠂇	828-A4 𠂇	1150-C2 𠂇	769-C3	1034-C3 𠂇	4498 𠂇	DABE AA	6	𠂇	18A9C

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18A9D	𪛗	6	DABF AA											B321 𪛗		14.4.B 𪛗	J-4 𪛗			
18A9E	𪛘	6	DABE AA	4503 𪛘	1034-C4 𪛘	770-A1	1150-C3 𪛘	828-A5 𪛘	196 𪛘	697-04 𪛘	3007 𪛘	126 𪛘	II-420b 𪛘	B110 𪛘		4.7.3 𪛘		✓	247	
18A9F	𪛙	6	DABG CQ	5134 𪛙	1035-A4 𪛙	770-B1	1102-A2 ⁺ 1151-A1 𪛙 𪛙	817-B2 𪛙	115 𪛙	697-07 𪛙	3016 𪛙	286 𪛙	II-462 𪛙	C018 𪛙				✓	248	
18AA0	𪛚	6	DACC CQ	4504 𪛚	1035-A2 𪛚	770-A4	1150-C6 𪛚	828-B2 𪛚	201 𪛚	697-10 𪛚		234 𪛚	II-446b 𪛚	B218 𪛚		9.6 𪛚	S-2 S-6 ⁺ 𪛚 𪛚	✓	249	
18AA1	𪛛	6	DACC QO	4509 𪛛	1034-C1 𪛛	769-C1	1136-A2 𪛛	828-B3 𪛛	200 𪛛	697-09 𪛛									250	
18AA2	𪛜	6	DCAA BE											B076 𪛜		4.1.H 𪛜				
18AA3	𪛝	6	DCAA JC	4510 𪛝	1035-C1 𪛝	770-C1	1095-A2 ⁺ 𪛝	832-B1 𪛝	279 𪛝	700-09 𪛝		189 𪛝	II-521 𪛝	B157 𪛝		7.2.B 𪛝		✓	251	
18AA4	𪛞	6	DCAA MC											B271 𪛞				✓		
18AA5	𪛟	6	DCAB EA	4544 𪛟	1035-C3 𪛟	771-A1	1151-A2 𪛟	832-A3 𪛟	185 𪛟	696-02 𪛟	1925 𪛟	115 𪛟	II-426a 𪛟	B097 𪛟				✓	252	
18AA6	𪛠	6	DCAB FA											B303 𪛠		14.2.d 𪛠	H-5 𪛠			
18AA7	𪛡	6	DCAB EB	4551 𪛡	1039-C2 𪛡	775-C2	1154-C2 𪛡	833-A2 𪛡	186 𪛡	696-03 𪛡	1765 𪛡	176 𪛡	II-413 ¹ 𪛡	B063 𪛡		4.5.6 𪛡		✓	253	Y
18AA8	𪛢	6	DCAB FC											B296 𪛢		15.1.r 𪛢	G-5 𪛢	✓		

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jirhō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
		✓		5.2.л 𠂇		B139 𠂇				696-01 𠂇							DCAB OE	6	𠂇	18AA9
	254	✓	O-4 𠂇	8.6 8.6.a 𠂇 𠂇	134 𠂇	B175 𠂇	II-256 𠂇		2622 𠂇	690-04 𠂇	271 [?] 𠂇			770-B3	1035-B2 𠂇		DCAC CQ	6	𠂇	18AAA
		✓	E-7 𠂇	12.2 𠂇	111 𠂇	B269 𠂇											DCAM CD	6	𠂇	18AAB
	255	✓		2.9.6 𠂇			II-241 𠂇	072 𠂇	5330 𠂇	693-10 𠂇	162 𠂇	833-A3 𠂇	1155-A1 𠂇	775-C3	1040-A1 𠂇	4224 𠂇	DCBA AA	6	𠂇	18AAC
	256	✓		2.5.κ 𠂇		B044 𠂇	II-484 𠂇	078 𠂇	2233 𠂇	697-16 𠂇	207 𠂇	831-C5 𠂇	1151-B2 𠂇	771-C1	1036-B2 𠂇	4589 𠂇	DCBA AB	6	𠂇	18AAD
Y	257	✓		4.1.3 𠂇		B081 𠂇	II-391 𠂇	139 𠂇	1684 𠂇	697-13 𠂇	204 𠂇	832-C1a 𠂇	1154-B1a 𠂇	775-A1a	1039-B1a 𠂇	4517 𠂇	DCBA BE	6	𠂇	18AAE
	258	✓					II-396 𠂇	281 𠂇		697-12 𠂇	203 𠂇	832-C1b 𠂇	1154-B1b ⁺ 𠂇	775-A1b ⁺	1039-B1b ⁺ 𠂇		DCBA BF	6	𠂇	18AAF
	259	✓						142 𠂇	1661 1712 𠂇	697-14 𠂇	205 𠂇	833-A1b 𠂇	1154-C1b ⁺ 𠂇	775-C1b	1039-C1b 𠂇	4634 𠂇	DCBB EA	6	𠂇	18AB0
Y						B311 𠂇	II-497b 𠂇					833-A1a 𠂇	1154-C1a 𠂇	775-C1a	1039-C1a 𠂇		DCBB FA	6	𠂇	18AB1
				10.1.6 𠂇		B209 𠂇											DCBC CQ	6	𠂇	18AB2
	260	✓	Q-1 𠂇	8.12.6 𠂇	135C 𠂇	B167 𠂇	II-477 𠂇	241 𠂇	2197 𠂇	697-20 𠂇	211a 𠂇	831-A1 𠂇	1154-A1 𠂇	774-B1	1038-C1 𠂇	4597 𠂇	DCBC CQ	6	𠂇	18AB3

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softnov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18AB4	𦍋	6	DCBC CQ	4633 𦍋				831-C1 𦍋						C015 𦍋		8.12.в 𦍋		✓	261	
18AB5	𦍌	6	DCBE AA											B140 𦍌		5.1.и 𦍌				
18AB6	𦍍	6	DCBE AA	4639 𦍍	1036-A2 𦍍	771-B1		832-B2 𦍍	209 𦍍	697-18 𦍍	2332 𦍍							✓	262	
18AB7	𦍎	6	DCBE AA	4640 𦍎	1036-A3a 𦍎	771-B2a	1151-A4 𦍎	832-B3b 𦍎	208 𦍎	697-17 𦍎		145 𦍎	II-490 𦍎	B123 𦍎		4.8.3 𦍎		✓	263	
18AB8	𦍇	6	DCBF AA		1036-A3b 𦍇	771-B2b														Y
18AB9	𦍈	6	DCBF AA					832-B3a 𦍈						C006 𦍈						
18ABA	𦍉	6	DCBE AA															✓		
18ABB	𦍊	6	DCBF AA											B323 𦍊		14.4.л 𦍊				
18ABC	𦍋	6	DCBE CC	3979 𦍋	1035-B1 𦍋	752-B3	1137-B1 𦍋	816-B4 𦍋	210 𦍋	697-19 𦍋	2343 𦍋	260 𦍋	II-418 𦍋	B245 𦍋		4.2.г 𦍋		✓	264	Y
18ABD	𦍌	6	DCCC CQ	4650 𦍌	1035-C2 𦍌	770-C2	1095-A3 ⁺ 𦍌	832-A1 𦍌		698-02 𦍌	2396 𦍌	209 𦍌	II-385 𦍌			9.11.6 𦍌	T-6* 𦍌 𦍌	✓	265	
18ABE	𦍍	6	DCCQ CQ	4873 𦍍	1036-C1 𦍍	771-C2	1151-C1 𦍍	832-A2 𦍍		698-01 𦍍	2404 𦍍	212 𦍍		B238 𦍍	150B 𦍍	10.8 10.8.a 𦍍 𦍍		✓	266	
18ABF	𦍎	6	DCEA BE	4658 𦍎	1036-B1 𦍎	771-B3	1151-B1 𦍎	832-B4 𦍎	187 𦍎	696-04 𦍎	2481 𦍎	111 𦍎	II-403a ¹ II-403b 𦍎 𦍎	B093 𦍎		4.1.c 𦍎		✓	267	

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softnov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18AC0		6	DCGA BB	4674	1040-A2	776-A1	1155-A2	831-C2	188	696-05	2531	027	II-464					✓	268	
18AC1		6	DCGB BB					831-C4												Y
18AC2		6	DCGB EA	4858	1036-A1	771-A2	1151-A3	832-A4	189	696-06	2448	152	II-486					✓	269	
18AC3		6	DCGB FA											B310		14.2.H	H-6			
18AC4		6	DCGC CQ	4687	1036-C2	772-A1	1151-C2	829-A1	191	696-08		236	II-361	B225	144	10.3 10.3.a		✓	270	
18AC5		6	DCGQ QC		1040-A3	776-A2	1155-B1 [†]		190	696-07	2856	030	II-463					✓	271	
18AC6		6	EEEE AB	4875	1042-A5	778-B5	1157-A5	833-C1	226	698-16		067	II-460			2.6.6		✓	272	
18AC7		6	EAAB BB									022						✓		Y
18AC8		6	EAAB BE		1041-B1	777-B1	1156-A2			698-19									273	
18AC9		6	EAAB EB											B061						
18ACA		6	EAAC CQ	4876	1040-B3	776-B2	1155-C7	834-C3	230	698-20		240	II-428b II-453			8.4.e		✓	274	
18ACB		6	EAAM CD											B279		12.4.B				

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18ACC	𠂔	6	EABA BE	4886 𠂔				818-A3 ¹ 𠂔	229 𠂔										275	
18ACD	𠂕	6	EABB FA											B307 𠂕						
18ACE	𠂖	6	EABC CQ	4888 𠂖	1042-B1 𠂖	778-B6	1157-A6 𠂖	834-C1 𠂖	237 𠂖	698-25 𠂖		249 𠂖	II-475 𠂖	B185 𠂖				✓	276	
18ACF	𠂗	6	EABE AA	4891 𠂗	1041-C2 𠂗	778-A2	1156-C2 𠂗	833-B4 𠂗	233 𠂗									✓	277	
18AD0	𠂘	6	EABE AA	4892 𠂘					232 𠂘				II-420a 𠂘					✓	278	
18AD1	𠂙	6	EABE AA	4893 𠂙	1041-C3 𠂙	778-A3	1156-C3 𠂙	833-B5 𠂙	234 𠂙	698-22 𠂙		128 𠂙		B116 𠂙	90A 𠂙	4.7.m 𠂙		✓	279	
18AD2	𠂚	6	EABF AA											B322 𠂚						
18AD3	𠂛	6	EABE CC	4145 𠂛	1040-B1 𠂛	759-B1	1142-A1 𠂛	820-B1 𠂛	235 𠂛	698-23 𠂛		263 𠂛	II-417 𠂛					✓	280	
18AD4	𠂜	6	EACC CQ	4900 𠂜	1041-A5 𠂜	777-A7	1156-A1 𠂜	835-A1 𠂜	238a 𠂜	698-26 𠂜			II-446a 𠂜	B226 𠂜	143A 𠂜	9.8 9.8.a 𠂜 𠂜	S-5 𠂜	✓	281	
18AD5	𠂝	6	EACC CQ	4911 𠂝				835-A2 𠂝	238b 𠂝			277 𠂝		C017 𠂝		9.8.r 𠂝		✓	282	
18AD6	𠂞	6	EACC QB	4915 𠂞																Y
18AD7	𠂟	6	EACC QD	4916 𠂟	1042-A4 𠂟	778-B4	1157-A4 𠂟	834-C2 𠂟						B181 𠂟					283	

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18AD8	𠂇	6	EAEA BE	4917 𠂇	1041-C1 𠂇	778-A1	1156-C1 𠂇	833-C2 𠂇	231 𠂇	698-21 𠂇			II-454a 𠂇						284	
18AD9	𠂈	6	EAMA AA											B283 𠂈		13.4.6 13.4.B 𠂈 𠂈	F-5 𠂈	✓		
18ADA	𠂉	6	GABB BA	4918 𠂉	1041-B4 𠂉	777-C2	1156-B2 𠂉	834-A3 𠂉	236 𠂉	698-24 𠂉	5148 𠂉	019 𠂉	II-455 𠂉					✓	285	
18ADB	𠂊	6	GABB BB		1042-B4 𠂊	778-C3												✓	286	
18ADC	𠂋	6	GABC CQ	4946 𠂋	1041-A3 𠂋	777-A5	1155-C5 𠂋	835-A4 𠂋						B197 𠂋						
18ADD	𠂌	6	GBAA AB	4947 𠂌	1042-A1 𠂌	778-B1	1157-A1 𠂌	833-C6 𠂌	240 𠂌	698-28 𠂌	5246 𠂌	081 𠂌	II-482 𠂌	B046 𠂌				✓	287	
18ADE	𠂍	6	GBAA JC	4955 𠂍	1040-A4 𠂍	776-A3	1160-C3 𠂍	838-A2 𠂍	320 𠂍	701-23 𠂍		197 𠂍	II-619 𠂍			7.2.d 𠂍		✓	288	
18ADF	𠂎	6	GBAA MC											B262 𠂎						
18AE0	𠂏	6	GBEA AA	4966 𠂏	1042-A2 𠂏	778-B2	1157-A2 𠂏	834-A2 𠂏	228 𠂏	698-18 𠂏	5299 𠂏		II-497a 𠂏						289	
18AE1	𠂐	6	HBAA AB	4984 𠂐	1042-A3 𠂐	778-B3	1157-A3 𠂐	834-A1 𠂐	239 𠂐	698-27 𠂐	5437 𠂐		II-566 𠂐						290	
18AE2	𠂑	6	KBOC CQ	4969 𠂑	1041-B3 𠂑	777-C1	1156-B1 𠂑	842-A3 𠂑				168 𠂑						✓	291	
18AE3	𠂒	6	KBOE AA	4971 𠂒	1041-B2 𠂒	777-B2					5121 𠂒	164 𠂒	II-609 ¹ 𠂒	B142 𠂒				✓	292	

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Soifonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18AE4	𦰵	6	KDAA AB											B028 𦰵						
18AE5	𦰶	6	KDDB BE	4979 𦰶	1040-B2 𦰶	776-B1			225 𦰶	698-15 𦰶			II-501 𦰶	B089 𦰶					293	Y
18AE6	𦰷	6	LBOE AA	4988 𦰷	1043-C5 𦰷	780-B4	1158-C3 𦰷	836-C2 𦰷	241 𦰷	699-01 𦰷	3099 𦰷	160 𦰷	II-613b 𦰷					✓	294	
18AE7	𦰸	6	OCAA AB	4990 𦰸	1043-C7 𦰸	780-B6	1158-C5 𦰸		206 𦰸	697-15 𦰸		061 𦰸		B032 𦰸	77A 𦰸	2.7.a 𦰸		✓	295	
18AE8	𦰹	6	OGBA AB	5009 𦰹															296	
18AE9	𦰺	6	OGLB OE											B134 𦰺						
18AEA	𦰻	7	AABE AAA	5012 𦰻	1047-A7 𦰻	784-B5	1161-C3 𦰻	841-B1 𦰻	290 𦰻	700-19 𦰻		131 𦰻	II-576a* 𦰻 𦰻					✓	297	
18AEB	𦰼	7	AABF AAC											B334 𦰼		15.3.b 𦰼				
18AEC	𦰽	7	AADC BEA	5013 𦰽	1047-A6 𦰽	784-B4	1161-C2 𦰽	833-B2* 𦰽 𦰽	289 𦰽	700-18 𦰽			II-519 𦰽	B101 𦰽		4.6.h 𦰽			298	
18AED	𦰾	7	ABBA ABE	5015 𦰾				841-A5 𦰾	296 𦰾	700-25 𦰾			II-560 𦰾						299	
18AEE	𦰿	7	ABBB AMC											B264 𦰿						
18AEF	𦱀	7	ABBB BFA											B312 𦱀		14.2.и 𦱀	H-8 𦱀			

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18AF0	𠂇	7	ABEA CCQ	5016 𠂇	1047-C5 𠂇	785-B1	1162-B5 𠂇	841-A4 𠂇	294 𠂇	700-23 𠂇			II-526 𠂇						300	
18AF1	𠂈	7	ABFA CCQ											B194 𠂈		8.13.b 𠂈				
18AF2	𠂉	7	ABEC CCQ	5017 𠂉	1047-C2 𠂉	785-A2	1162-A1 𠂉	840-C4 𠂉	295 𠂉	700-24 𠂉	0452 𠂉	261 𠂉	II-505 𠂉	B253 𠂉		9.10.6 𠂉		✓	301	Y
18AF3	𠂊	7	ABGQ BEA	5031 𠂊	1046-B4 𠂊	783-B5	1120-C1 ⁺ 𠂊	842-A5 𠂊	293 𠂊	700-22 𠂊		256 𠂊	II-524 𠂊	B107 𠂊				✓	302	
18AF4	𠂋	7	ABGQ BFA											B317 𠂋		14.2.φ 𠂋	H-9 𠂋	✓		
18AF5	𠂌	7	ACCC CQB	5045 𠂌				841-A2 𠂌	300 𠂌	699-02 𠂌										
18AF6	𠂍	7	ACCQ AAB	5046 𠂍	1047-B1 𠂍	784-B6	1161-C4 𠂍	839-B1 𠂍	297 𠂍	700-26 𠂍		254 𠂍	II-577c 𠂍					✓	303	
18AF7	𠂎	7	ACCQ CCQ	5051 𠂎	1047-B2 𠂎	784-C1	1161-C5 𠂎	839-B3 𠂎	298 𠂎	700-27 𠂎		226 𠂎	II-539 𠂎	B206 𠂎		10.9.6 𠂎		✓	304	
18AF8	𠂏	7	ACCQ CQB	5049 𠂏	1047-C3 𠂏	785-A3	1162-B2 𠂏	839-B2 𠂏	299 𠂏	701-01 𠂏		253 𠂏	II-580c 𠂏	B009 𠂏		2.2.ж 𠂏		✓	305	
18AF9	𠂐	7	ACCQ GCQ	5471 𠂐	1047-C1 𠂐	785-A1		843-A9 𠂐	365 𠂐	702-37 𠂐									306	
18AFA	𠂑	7	ADCA CCQ	5070 𠂑	1040-C5 𠂑	777-A1	1155-C1 𠂑	833-C5 𠂑	286 𠂑	698-04 𠂑			II-550b 𠂑			8.6.3 𠂑			307	
18AFB	𠂒	7	ADCB EAA	5072 𠂒	1047-A5 𠂒	784-B3	1161-C1 𠂒	841-B5 𠂒	287 𠂒	700-16 𠂒									308	

Code Point	Glyph	Stroke Count	Stroke Order	Hán Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18AFC	𠂇	7	AKDA BBB	5073 𠂇	1047-A3 𠂇	784-B1	1161-B6 1162-B3 𠂇 𠂇	842-A1 𠂇	292 𠂇	700-21 𠂇			II-503 II-598b 𠂇 𠂇	B065 𠂇		4.4.b 𠂇		✓	309	Y
18AFD	𠂈	7	AKDA BEB	5076 𠂈	1047-C4 𠂈	785-A4	1162-B4 𠂈	841-C3 𠂈	291 𠂈	700-20 𠂈		179 𠂈	II-589 𠂈	B062 𠂈		4.5.ж 𠂈		✓	310	
18AFE	𠂉	7	BAEA BEA	5081 𠂉				842-A6 𠂉	322 𠂉	702-01 𠂉			II-574c 𠂉						311	
18AFF	𠂊	7	BECC CQA													1.1 𠂊				Y
18B00	𠂋	7	BECC CQD																	Y
18B01	𠂌	7	CCQB EAA											B120 𠂌		4.8.k 𠂌				
18B02	𠂍	7	CCQC CCQ	5119 𠂍	1049-A4 𠂍	786-C4	1163-C3 𠂍	842-B1 𠂍	324 𠂍	702-03 𠂍		216 𠂍	II-542 𠂍		151 𠂍	10.10 10.10.a 𠂍 𠂍	U-4 𠂍	✓	312	
18B03	𠂎	7	CCQC CQB													2.1.p 𠂎			313	
18B04	𠂏	7	CCQC QBE	5131 𠂏	1049-B1 𠂏	787-A1	1163-C4 𠂏	842-B2 𠂏	323 𠂏	702-02 𠂏		311 𠂏	II-561 𠂏					✓	314	
18B05	𠂐	7	CCQD CCQ	5133 𠂐										B208 𠂐					315	
18B06	𠂑	7	CCQE ABE											B094 𠂑		4.1.y 𠂑				
18B07	𠂒	7	DABA EAA	5137 𠂒	1044-A3 𠂒	780-C3	1159-A1 𠂒	836-C3 𠂒	274 𠂒	700-04 𠂒	2969 𠂒		II-563b 𠂒			5.1.ж 𠂒			316	

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jirnbō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
	317	✓					II-579	247b		700-06		836-C4	1102-A3 ⁺	780-C1	1044-A1	5138	DABC CCQ	7	𠂔	18B08
			I-5	15.3 15.3.a		B335											DABF AAC	7	𠂔	18B09
	318	✓						247		700-05	275		1102-A4 ⁺	780-C2	1044-A2	5143	DABG CCQ	7	𠂔	18B0A
	319						II-548			700-07	276					5144	DACC CQB	7	𠂔	18B0B
		✓	E-10 ^l	12.5.r ^l		B275											DCAA AMC	7	𠂔	18B0C
		✓															DCAA BBB	7	𠂔	18B0D
	320	✓				B059	II-520a	177		699-18	261	837-C2	1159-C4	781-C3	1044-C6	5156	DCAA BEB	7	𠂔	18B0E
				4.5.д				178									DCAA BEB	7	𠂔	18B0F
	321									699-20	259	836-C5	1159-B4	781-B2	1044-C2	5157	DCAB AAB	7	𠂔	18B10
	322									699-21	260	837-A1	1159-C7	781-C6	1045-A2	5159	DCAB ABE	7	𠂔	18B11
	323	✓		4.1.и		B082	II-517	140	1716	699-22	262	839-A1	1160-C2	783-A2	1046-A2	5146	DCAB ABE	7	𠂔	18B12
						B304											DCAB BFA	7	𠂔	18B13

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jirnbō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
						B297 𠂔											DCAB BFC	7	𠂔	18B14
	324	✓	Q-3 𠂔	8.6.6 𠂔		B176 B177 𠂔 𠂔	II-573 𠂔	248 𠂔		699-24 𠂔	264 𠂔	837-A2 𠂔	1159-B5 𠂔	781-B3	1044-C3 𠂔	5161 𠂔	DCAB CCQ	7	𠂔	18B15
	325	✓		4.7.и 𠂔				127 𠂔	1932 𠂔	699-23 𠂔	263 𠂔		1159-A2 𠂔	781-A1	1044-A4 𠂔	5170 𠂔	DCAB EAA	7	𠂔	18B16
	326	✓		4.7.e 𠂔		B112 𠂔	II-575 𠂔	147 𠂔		700-10 𠂔	280 𠂔	837-B2 𠂔	1159-A3 𠂔	781-A2	1044-A5 𠂔	5171 𠂔	DCAB EAA	7	𠂔	18B17
			S-8* 𠂔 𠂔			B221 𠂔											DCAC CCQ	7	𠂔	18B18
			F-4 𠂔	13.3 𠂔		B284 𠂔											DCAM AAA	7	𠂔	18B19
	327	✓		13.3.e 𠂔			II-520b II-577b 𠂔 𠂔	284 𠂔		699-19 𠂔	258 𠂔	838-A1* 𠂔 𠂔	1159-C2 𠂔	781-C1	1044-C4 𠂔	5175 𠂔	DCAM AAA	7	𠂔	18B1A
	328	✓		2.6.г 𠂔		B047 𠂔	II-549b 𠂔	079 𠂔	2241 𠂔	700-12 𠂔	282 𠂔	837-A3 𠂔	1159-A5 𠂔	781-A4	1044-B2 𠂔	5193 𠂔	DCBA AAB	7	𠂔	18B1B
	329															5196 𠂔	DCBA AJC	7	𠂔	18B1C
Y	330	✓		4.7.o 𠂔	90B 𠂔	B117 𠂔	II-509 𠂔	146 𠂔	1664 𠂔	700-08 𠂔	278 𠂔	839-A4 𠂔	1160-C1 𠂔	783-A1	1046-A1 𠂔	5198 𠂔	DCBB EAA	7	𠂔	18B1D
	331	✓		9.11.в 𠂔	147A 𠂔	B223 𠂔	II-578 𠂔	242 𠂔		700-13 𠂔	284 𠂔					5206 𠂔	DCBC CCQ	7	𠂔	18B1E
			I-7* 𠂔 𠂔	15.3.г 𠂔		B338 𠂔											DCBF AAC	7	𠂔	18B1F

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softnov 1968	Shi Jiribō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
	332	✓						165 𠂇				839-A2 𠂇				5212 𠂇	DCBO CCQ	7	𠂇	18B20
Y																	DCBO EAA	7	𠂇	18B21
	333	✓		5.4.b 𠂇	87D 𠂇	B141 𠂇	II-608 𠂇	158 𠂇	1762 𠂇	700-11 𠂇	281 𠂇	839-A3 𠂇	1161-A1 𠂇	783-B1 𠂇	1046-A3 𠂇	5213 𠂇	DCBO EAA	7	𠂇	18B22
	334	✓						213 𠂇		700-15 𠂇	285 𠂇		1095-B3 ⁺ 𠂇	783-B4 𠂇	1046-B3 𠂇	5216 𠂇	DCCC QCQ	7	𠂇	18B23
	335						II-523 𠂇				277 𠂇		1095-A4 ⁺ 𠂇	783-B2 𠂇	1046-B1 𠂇	5217 𠂇	DCDA ABE	7	𠂇	18B24
	336						II-576c 𠂇			700-14 𠂇	283 𠂇		1095-B2 ⁺ 𠂇	783-B3 𠂇	1046-B2 𠂇	5218 𠂇	DCDC CCQ	7	𠂇	18B25
	337	✓		4.1.r 𠂇			II-563a 𠂇			699-27 𠂇	268 𠂇	837-B5 𠂇	1159-C5 𠂇	781-C4 𠂇	1044-C7 𠂇	5176 𠂇	DCEA ABE	7	𠂇	18B26
Y	338	✓		10.12 10.12.a 𠂇 𠂇		B241 𠂇	II-574b 𠂇	015 𠂇	2475 𠂇	699-28 𠂇							DCEA ACQ	7	𠂇	18B27
	339	✓		4.6.k 𠂇		B105 𠂇		120 𠂇	2498 𠂇	699-29 𠂇	269 𠂇	837-B4 𠂇	1159-C6 𠂇	781-C5 𠂇	1045-A1 𠂇	5177 𠂇	DCEA BEA	7	𠂇	18B28
	340	✓					II-567 𠂇	238 𠂇	2517 𠂇	700-01 𠂇	212 [?] 213 [?] 𠂇 𠂇	837-C6 𠂇	𠂇 𠂇		1045-A3 𠂇	5179 𠂇	DCEA CCQ	7	𠂇	18B29
	341	✓					II-545 𠂇	062 𠂇	2469 𠂇	699-25 𠂇	265 𠂇	837-B1 𠂇	1159-B1 𠂇	781-A5 𠂇	1044-B3 𠂇	5219 𠂇	DCGA AAB	7	𠂇	18B2A
	342						II-546 𠂇										DCGA BBB	7	𠂇	18B2B

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softnov 1968	Shi Jirnbō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
	343	✓					II-527	028	2621	699-30	270	838-A3 838-C1	1159-C9 1160-B1 ⁺	782-A1 782-C1 ⁺	1045-A4 1045-C1 ⁺	5221	DCGA BBB	7		18B2C
									2605								DCGA BBB	7		18B2D
		✓				A005											DCGA BBB	7		18B2E
Y	344	✓		2.5.и		B042	II-570	083	2431	700-02	272	837-A4	1159-B2	781-A6	1044-B4	5270	DCGB AAB	7		18B2F
	345	✓		4.8.ж		B122	II-552	153	2463	700-03	273	837-B3	1159-A4	781-A3	1044-B1	5282	DCGB EAA	7		18B30
	346	✓					II-617	064	2546 ¹		266	837-C3	1159-C3	781-C2	1044-C5	5288	DCKD AAB	7		18B31
Y	347	✓		3.2.в			II-615b	172	2429	699-26	267	831-C3	1159-B3	781-B1	1044-C1	5289	DCKD BBB	7		18B32
	348						II-538			701-10	310	841-B4	1163-C1	786-C2	1049-A2	5291	EAAB BAE	7		18B33
						B170											EAAB CCQ	7		18B34
	349										309	841-B3	1161-A2	783-C1	1046-B5	5293	EAAB EAA	7		18B35
	350	✓		4.7.в			II-564	132		701-08	308	841-B2	1161-A3	783-C2	1046-B6	5294	EAAB EAA	7		18B36
				14.4.6		C008 ¹											EAAB FAA	7		18B37

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Sofronov 1968	Shi Jirhō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
Y	351		S-7 𠂇	9.5.6 10.2.д 𠂇 𠂇		B220 𠂇	II-549a 𠂇			701-11 𠂇	311 𠂇	839-C2 𠂇	1161-A5 𠂇	784-A1	1046-C2 𠂇	5302 𠂇	EAAC CCQ	7	𠂇	18B38
						B341 𠂇											EABF AAC	7	𠂇	18B39
		✓															EABE CCQ	7	𠂇	18B3A
	352						II-574a 𠂇			701-21 𠂇						5303 𠂇	EACB AAB	7	𠂇	18B3B
Y	353	✓	U-2 [†] 𠂇	10.7.г 𠂇			II-544 𠂇	229 𠂇		701-20 𠂇	318 𠂇	839-C1 𠂇	1161-B1 𠂇	784-A2	1046-C3 𠂇	5304 𠂇	EACC QCQ	7	𠂇	18B3C
	354						II-550a 𠂇			701-05 𠂇	305 𠂇	840-C2 𠂇				5308 𠂇	EADC AAB	7	𠂇	18B3D
Y	355			5.2.ж [†] 𠂇			II-605b 𠂇			701-07 𠂇	307 𠂇	840-C1 𠂇				5311 𠂇	EADC BOE	7	𠂇	18B3E
	356	✓		4.6.л 𠂇			II-513 𠂇	118 𠂇		701-12 𠂇	312 𠂇	841-A6 𠂇	1161-A4 𠂇	783-C3	1046-C1 𠂇	5319 𠂇	EAEA BEA	7	𠂇	18B3F
	357	✓		4.4.б 𠂇		B066 𠂇	II-515 𠂇	156 𠂇		701-13 𠂇	313 𠂇	840-C3 𠂇	1163-C2 𠂇	786-C3	1049-A3 𠂇	5325 𠂇	EAEA BEB	7	𠂇	18B40
		✓		13.6 13.6.a 𠂇 𠂇	114 𠂇	B285 𠂇		285 𠂇									EAMA AAA	7	𠂇	18B41
	358			13.6.б 𠂇		C024 𠂇	II-511 𠂇			701-14 𠂇	314 𠂇	841-B6* 𠂇 𠂇	1161-B2 𠂇	784-A3	1046-C4 𠂇	5314 𠂇	EAMA AAA	7	𠂇	18B42
	359	✓					II-522 𠂇	296 𠂇		701-15 𠂇	315 𠂇	841-B7 𠂇	1162-B6 𠂇	785-B2	1048-A1 𠂇	5333 𠂇	GABB AAB	7	𠂇	18B43

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiàománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18B44	𠂇	7	GABB ABE	5342 𠂇	1048-A2 𠂇	785-B3	1162-C1 𠂇	841-C1 𠂇	316 𠂇	701-16 𠂇		289 𠂇	II-536 𠂇	B072 𠂇		4.1.k 𠂇		✓	360	
18B45	𠂈	7	GABB BBF							701-17 𠂈			II-547 ¹ 𠂈	C004 𠂈					361	
18B46	𠂉	7	GABB CCQ							701-18 𠂉		292 𠂉				8.10.b 𠂉	P-2 [†] 𠂉	✓	362	
18B47	𠂊	7	GABC CCQ	5351 𠂊	1048-A4 𠂊	785-C2	1162-C3 𠂊	839-C3 𠂊	317 𠂊	701-19 𠂊	4990 4991 𠂊	297 𠂊	II-551 ¹ 𠂊	B214 𠂊	143B 𠂊	10.5 10.5.a 𠂊 𠂊		✓	363	Y
18B48	𠂋	7	GBAA AAB	5416 𠂋	1049-A1 𠂋	786-C1	1163-B1 𠂋	841-A3 𠂋	319 𠂋	701-22 𠂋	5254 𠂋	082 𠂋		B048 𠂋		2.7.6 𠂋		✓	364	
18B49	𠂌	7	GBAA BEA	5419 𠂌				842-A4 𠂌	321 𠂌	701-24 𠂌			II-580b 𠂌	B106 𠂌		4.6.m 𠂌	H-7 𠂌		365	
18B4A	𠂍	7	GBEC CCQ											B250 𠂍		9.10.ж 𠂍				
18B4B	𠂎	7	KDAA BBB	5422 𠂎	1046-C5 𠂎	784-A4	1161-B3 𠂎	841-C2 𠂎	304 𠂎	701-04 𠂎	5086 𠂎	170 𠂎	II-581 𠂎	B054 𠂎	81B 𠂎	3.2.e 𠂎		✓	366	Y
18B4C	𠂏	7	KDBO EAA	5428 𠂏	1047-A4 𠂏	784-B2	1161-B7 1162-B1 𠂏 𠂏	842-A2 𠂏	303 𠂏	701-03 𠂏	5106 𠂏	162 𠂏	II-611 𠂏	B136 B144 𠂏 𠂏	87C 𠂏	5.3.6 𠂏		✓	367	
18B4D	𠂐	7	KDDB CCQ	5439 𠂐	1047-A2 𠂐	784-A6	1161-B5 𠂐		301 𠂐	701-02 𠂐			II-607a 𠂐						368	
18B4E	𠂑	7	KDDB FAA											B327 𠂑		14.4.k 𠂑				

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jiribō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
	369			9.14 9.14.a 爰 爰		B227 爰					302 爰	835-A5 爰	1161-B4 爰	784-A5	1047-A1 爰	4983 爰	KDDC CCQ	7	爰	18B4F
	370																OCCB GCQ	7	𠂔	18B50
	371			5.1.6 𠂔		B073 𠂔	II-618a 𠂔			702-27 𠂔	352 𠂔			788-A7 ⁺	1050-B1 𠂔	5441 𠂔	AABB BBAE	8	𠂔	18B51
											376 𠂔						AABB BBEA	8	𠂔	18B52
	372	✓	O-9 爰				II-585a 爰			702-28 爰	353 爰	843-B3 爰	1165-A3 爰	788-C6	1051-A2 爰	5445 爰	AABB BCCQ	8	爰	18B53
		✓		4.10.a 𠂔													AABE AAAA	8	𠂔	18B54
	373	✓					II-599b 爰	228 爰		702-29 爰	354 爰		1165-A1 爰	788-C4	1050-C6 爰	5450 爰	AACC QCCQ	8	爰	18B55
	374						II-601a 𠂔			702-33 𠂔	361 𠂔	844-A3 𠂔				5458 𠂔	ABBA BEAA	8	𠂔	18B56
				11.7.r 𠂔		B265 𠂔											ABBB BAMC	8	𠂔	18B57
	375	✓		9.9 9.9.a 爰 爰		B216 爰	II-606 爰	017e 爰		702-36 爰	364 爰					5451 爰	ABBB CCCQ	8	爰	18B58
	376									702-34 𠂔	362 𠂔					5453 𠂔	ABBB DCBB	8	𠂔	18B59
Y	377			7.2.ɾ 𠂔			II-631b 𠂔			703-16 𠂔	397 𠂔					5454 𠂔	ABBB DCJC	8	𠂔	18B5A

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18B5B	𦰵	8	ABBB GAAB	5457 𦰵					363 𦰵	702-35 𦰵			II-593b 𦰵						378	
18B5C	𦰶	8	ABDC GCCQ	5462 𦰶					355 𦰶	702-30 𦰶			II-598a 𦰶						379	
18B5D	𦰷	8	ABEA AABE	5459 𦰷	1051-A3 𦰷	789-A1	1165-A5 𦰷	844-A1 𦰷	357 𦰷	702-31 𦰷		308 𦰷	II-582 𦰷					✓	380	
18B5E	𦰸	8	ABEA AGCQ	5599 𦰸	1050-B2 𦰸	788-A8	1165-C5 𦰸	843-B8 [†] 𦰸	395 𦰸	703-14 𦰸		304 𦰸	II-629 𦰸					✓	381	
18B5F	𦰹	8	ABFA AGCQ					843-B8 [†] 𦰹						B190 𦰹		8.4.3 𦰹	P-8 [†] 𦰹	✓		
18B60	𦰺	8	ABEA BEAA	5463 𦰺					356 𦰺				II-601b 𦰺						382	Y
18B61	𦰻	8	ABEC CQCQ	5465 𦰻	1051-A4 𦰻	789-A2	1165-A6 𦰻	843-B6 𦰻	360 𦰻	702-32 𦰻	0467 𦰻	262 𦰻	II-586 𦰻			10.6.6 𦰻		✓	383	
18B62	𦰼	8	ABGQ ABBB	5467 𦰼					359 𦰼										384	
18B63	𦰽	8	ABGQ ABGQ	5468 𦰽	1050-B3 𦰽	788-B1	1121-A1 [†] 𦰽		358 𦰽				II-595a 𦰽						385	
18B64	𦰾	8	ACCQ CCCQ	5470 𦰾	1051-A1 𦰾	788-C5	1165-A2 𦰾	843-A10 𦰾	366 𦰾	702-38 𦰾		227 𦰾	II-614b 𦰾			10.10.6 𦰾		✓	386	
18B65	𦰿	8	ADCB FAAC											B339 𦰿		15.3.д 𦰿	I-8 𦰿			Y
18B66	𦱀	8	BBAA BEAA	5472 𦱀	1051-A7 𦱀	789-A5	1165-A8 𦱀	844-A5 𦱀	380 𦱀	702-51 𦱀	1326 𦱀	315 𦱀	II-587 𦱀	B118 𦱀		4.7.п 𦱀		✓	387	

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jiribō 1983	Nakajima 2000	Lǐ Fānwén 1986	Lǐ Fānwén 1997	Lǐ Fānwén 2006	Lǐ Fānwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
	388		T-3 𦉰				II-599a 𦉰			702-50 𦉰	379 𦉰			789-A4	1051-A6 𦉰	5489 𦉰	BEAA CCCQ	8	𦉰	18B67
		✓	T-4 𦉰	9.13 9.13.a 𦉰 𦉰		B230 𦉰						843-B7 𦉰	1165-A7 𦉰				BFAA CCCQ	8	𦉰	18B68
	389	✓		4.8.л 𦉰	91A 𦉰		II-613a 𦉰	312 𦉰		703-01 𦉰	381 𦉰	844-B1 𦉰		789-A3	1051-A5 𦉰	5490 𦉰	CCCQ BEAA	8	𦉰	18B69
				14.4.p 𦉰		B326 𦉰											CCCQ BFAA	8	𦉰	18B6A
				4.7.ж 𦉰		B113 𦉰											CCQA BEAA	8	𦉰	18B6B
						B043 𦉰											CCQG BAAB	8	𦉰	18B6C
	390						II-601c 𦉰					842-B4 𦉰	345 𦉰			5492 𦉰	DAAB BBEA	8	𦉰	18B6D
	391	✓		4.1.e 𦉰			II-597 𦉰	310 𦉰	2971 𦉰	702-21 𦉰		842-B5 𦉰	346 𦉰	787-A3	1049-B3 𦉰	5493 𦉰	DABA AABE	8	𦉰	18B6E
Y	392						II-647b 𦉰			702-22 𦉰			391 𦉰	787-A2	1049-B2 𦉰	5496 𦉰	DABD CKBB	8	𦉰	18B6F
	393	✓		10.4.m 𦉰			II-591 𦉰		3019 𦉰	702-20 𦉰		842-B3 𦉰	344 𦉰	787-A4	1049-B4 𦉰	5498 𦉰	DADC GCCQ	8	𦉰	18B70
	394	✓				B115 𦉰						842-C5 𦉰	327 𦉰	787-C1	1049-C5 𦉰	5507 𦉰	DCAA BEAA	8	𦉰	18B71
		✓		4.7.л 𦉰			II-600 𦉰	130 𦉰		702-06 𦉰					1164-A6 [†] 𦉰		DCAA BEAA	8	𦉰	18B72

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18B73	𦰩	8	DCAA CCQB	5503 𦰩	1049-B6 𦰩	787-B1	1159-C1 𦰩	837-B6 𦰩	328 𦰩										395	Y
18B74	𦰪	8	DCAB AABB										II-592 ¹ 𦰪						396	
18B75	𦰫	8	DCAB ABEA											B099 𦰫		4.6.и 𦰫				
18B76	𦰬	8	DCAB ABEM	5509 𦰬															397	
18B77	𦰭	8	DCAB ACCQ	5506 𦰭	1050-A12 𦰭	788-A6	1164-C3 𦰭	843-A8 𦰭	329 𦰭	702-10 𦰭	1729 𦰭		II-604 𦰭			8.6.м 𦰭		✓	398	
18B78	𦰮	8	DCAB AGCQ	5640 𦰮	1051-C4 𦰮	789-C2	1165-B4* 𦰮 𦰮			703-04 𦰮			II-635b 𦰮						399	
18B79	𦰯	8	DCAB EAAA	5514 𦰯	1050-A9 𦰯	788-A3	1164-C1 𦰯	842-C7 𦰯	332 𦰯	702-09 𦰯	1934 𦰯					4.9.в 𦰯			400	
18B7A	𦰰	8	DCAB FAAC											B337 𦰰		15.3.6 𦰰	I-6 𦰰			
18B7B	𦰱	8	DCAB OCCQ						331 𦰱	702-08 𦰱										
18B7C	𦰲	8	DCAB OEAA				1156-A3 𦰲	844-C4 𦰲	330 𦰲	702-07 𦰲				B143 𦰲		5.4.e 𦰲				
18B7D	𦰳	8	DCAC BAAA	5516 𦰳	1050-A7 𦰳	788-A1	1164-B9 𦰳	843-A1 𦰳	334 𦰳	702-12 𦰳									401	
18B7E	𦰴	8	DCAC CBEA	5517 𦰴	1050-A2 𦰴	787-C5	1164-B4 𦰴	837-C1 𦰴	335 𦰴				II-585b 𦰴						402	Y

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiàománg 2004	Lǐ Fānwén 2008	Lǐ Fānwén 2006	Lǐ Fānwén 1997	Lǐ Fānwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softnov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18B7F	𦰭	8	DCAC CQCQ	5511 𦰭	1050-A10 𦰭	788-A4	1164-C2 𦰭	837-C5 𦰭	336 𦰭	702-11 𦰭		237 𦰭	II-614a 𦰭			10.7.в 𦰭		✓	403	
18B80	𦰮	8	DCAD CBOE	5512 𦰮	1050-A8 𦰮	788-A2	1164-B10 𦰮	843-A4 𦰮	326 𦰮	702-05 𦰮						5.2.д 𦰮			404	Y
18B81	𦰯	8	DCAD CGCQ	5648 𦰯	1050-A1 𦰯	787-C4	1164-B3 𦰯	842-C8 𦰯	325 𦰯	702-04 𦰯			II-616 ¹ II-642a 𦰯 𦰯						405	
18B82	𦰰	8	DCBA BEAA	5510 𦰰	1050-A6 𦰰	787-C9	1164-B8 𦰰	843-A7 𦰰	333 347 ⁷ 𦰰 𦰰		1714 𦰰	147b 𦰰						✓	406	
18B83	𦰱	8	DCBB EAAA													4.9.г 𦰱		✓		
18B84	𦰲	8	DCBB FAAA													14.4.y 𦰲				Y
18B85	𦰳	8	DCBC CQCQ	5519 𦰳					351 𦰳	702-26 𦰳		244 𦰳						✓	407	
18B86	𦰴	8	DCBE CCCQ	5520 𦰴	1050-A5 𦰴	787-C8	1164-B7 𦰴	843-A5 𦰴	350 𦰴	702-25 𦰴	2354 𦰴		II-594 𦰴					✓	408	
18B87	𦰵	8	DCCC CQCQ										II-618b 𦰵	B240 𦰵		10.11.г 𦰵		✓		Y
18B88	𦰶	8	DCDA BEAA	5522 𦰶	1049-C2 𦰶	787-B3	1095-B1 ⁺ 𦰶		349 𦰶	702-24 𦰶		149 𦰶						✓	409	
18B89	𦰷	8	DCDC EABE	5524 𦰷	1049-C1 𦰷	787-B2			348 𦰷	702-23 𦰷			II-622a ¹ 𦰷						410	
18B8A	𦰸	8	DCEA ABEA	5529 𦰸	1049-C6 𦰸	787-C2	1164-B1 𦰸	842-C4 𦰸	338 𦰸	702-14 𦰸	2471 𦰸	121 𦰸	II-621a 𦰸			4.6.6 𦰸		✓	411	

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jirnbō 1983	Nakajima 2000	Lǐ Fānwén 1986	Lǐ Fānwén 1997	Lǐ Fānwén 2006	Lǐ Fānwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
	412		Q-4 𦰨	8.9.o 𦰨			II-577a 𦰨			702-17 𦰨	340 𦰨	843-A2 𦰨	1164-B6 𦰨	787-C7	1050-A4 𦰨	5525 𦰨	DCEA BCCQ	8	𦰨	18B8B
	413	✓					II-584 𦰨	129 𦰨	2499 𦰨	702-15 𦰨	339 𦰨	842-C3 𦰨	1164-B5 𦰨	787-C6	1050-A3 𦰨	5531 𦰨	DCEA BEAA	8	𦰨	18B8C
	414	✓					II-596a 𦰨	264 𦰨	2500 𦰨	702-16 𦰨	341 𦰨	837-C4 𦰨	1159-C8 𦰨	781-C7	1049-B5 𦰨	5178 𦰨	DCEA BECC	8	𦰨	18B8D
	415	✓					II-607b 𦰨	318 𦰨	2515 𦰨	702-18 𦰨	342 𦰨	842-C6 𦰨	1164-B2 𦰨	787-C3	1049-C7 𦰨	5532 𦰨	DCEA CCCQ	8	𦰨	18B8E
																	DCEA DCBB	8	𦰨	18B8F
	416	✓					II-595b 𦰨		2508 𦰨	702-13 𦰨		842-C1 𦰨				5534 𦰨	DCEA DCBE	8	𦰨	18B90
									2549 𦰨			843-A6 𦰨					DCGA BBBA	8	𦰨	18B91
		✓		8.10.r 𦰨		B198 𦰨		298 𦰨				843-A3 𦰨	1164-A4 𦰨			5526 𦰨	DCGA BCCQ	8	𦰨	18B92
Y	417	✓	T-2 𦰨	9.12 9.12.a 𦰨 𦰨		B228 𦰨	II-583 𦰨	302 𦰨	2850 𦰨	702-19 𦰨	343 𦰨	844-B5 𦰨	1165-B5 𦰨	789-C3	1051-C5 𦰨	5641 𦰨	DCGQ CCCQ	8	𦰨	18B93
Y		✓						316 𦰨									EAAC CCCQ	8	𦰨	18B94
	418						II-615a ¹ 𦰨			702-42 𦰨	370 𦰨	843-B5 𦰨	1164-C8 𦰨	788-C2	1050-C4 𦰨	5541 𦰨	EAAC CCQB	8	𦰨	18B95
	419			2.5.B 𦰨			II-620a 𦰨			702-40 𦰨	369 𦰨	843-B4 𦰨	1164-C9 𦰨	788-C3	1050-C5 𦰨	5544 𦰨	EAAE AAAB	8	𦰨	18B96

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jirhō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
	420									702-41 𠂇	368 𠂇						EAAK DBBB	8	𠂇	18B97
	421									701-06 𠂇	306 𠂇	840-B1 𠂇				5546 𠂇	EADC ACCQ	8	𠂇	18B98
		✓		4.1.o 𠂇		B077 𠂇											GABB AABE	8	𠂇	18B99
	422	✓		8.6.H ¹ 𠂇		B179 𠂇	II-605a II-633 𠂇 𠂇	301 𠂇			372 𠂇	840-B2 𠂇	1164-C5 𠂇	788-B3	1050-B5 𠂇	5549 𠂇	GABB ACCQ	8	𠂇	18B9A
Y	423		V-5* 𠂇 𠂇	7.1.𠂇 𠂇						703-25 𠂇	402 𠂇					5547 𠂇	GABB BAJC	8	𠂇	18B9B
	424	✓									374 ¹ 𠂇	844-A2 𠂇				5553 𠂇	GABB BEAA	8	𠂇	18B9C
Y				14.4.и 𠂇		B324 𠂇											GABB BFAA	8	𠂇	18B9D
	425	✓					II-593a 𠂇	293 𠂇	5190 ¹ 𠂇	702-46 𠂇			1162-C2 𠂇	785-C1	1048-A3 𠂇	5557 𠂇	GABB CBEA	8	𠂇	18B9E
	426						II-648b 𠂇			702-47 𠂇	375 𠂇		1164-C7 𠂇	788-C1	1050-C3 𠂇	5558 𠂇	GABB CCQO	8	𠂇	18B9F
	427	✓					II-602 𠂇	287 𠂇		702-43 𠂇	371 𠂇	843-B2 𠂇		788-B5	1050-C2 𠂇	5561 𠂇	GABB DCBB	8	𠂇	18BA0
		✓		4.1.T 𠂇													GABB EABE	8	𠂇	18BA1
	428	✓		14.1.r 𠂇			II-621b 𠂇	273 𠂇		702-45 𠂇	373 𠂇					5571 𠂇	GABB EABF	8	𠂇	18BA2

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Sofronov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18BA3	𦵑	8	GBBB CCCQ	5572 𦵑	1050-B4 𦵑	788-B2	1164-C4 𦵑	844-A4 𦵑	377 𦵑	702-48 𦵑									429	
18BA4	𦵒	8	KDDC CQBE	5574 𦵒					367 𦵒	702-39 𦵒			II-623b 𦵒	B090 𦵒					430	Y
18BA5	𦵓	8	KDDD CCCQ											B213 𦵓			S-10* 𦵓 𦵓			
18BA6	𦵔	8	LBOE ABBB	5576 𦵔	1051-B1 𦵔		1135-C1 [†] 𦵔		378 𦵔	702-49 𦵔		159b 𦵔	II-650 𦵔			3.4.B 𦵔		✓	431	
18BA7	𦵕	9	AABB BABE A													4.6.B 𦵕		✓		
18BA8	𦵖	9	AABB BACC Q	5581 𦵖						703-26 𦵖		291 𦵖						✓	432	
18BA9	𦵗	9	AACC CQCC Q	5582 𦵗					394 𦵗	703-13 𦵗			II-622b ¹ 𦵗						433	
18BAA	𦵘	9	ABBB BBEA A	5583 𦵘	1052-A2 𦵘	790-A1			399 𦵘	703-18 𦵘			II-612b 𦵘						434	
18BAB	𦵙	9	ABBB CCCQ B	5585 𦵙						703-19 𦵙			II-635c 𦵙						435	Y
18BAC	𦵚	9	ABBB CQBE A	5587 𦵚					400 𦵚			017d 𦵚	II-634a 𦵚					✓	436	
18BAD	𦵛	9	ABBB CQBF A											B315 𦵛		14.2.p 𦵛				Y
18BAE	𦵜	9	ABBB KDBB B	5590 𦵜	1052-B5 𦵜	790-C1	1127-A1 [†] 𦵜		398 𦵜	703-17 𦵜		017c 𦵜	II-643 𦵜			3.2.r 𦵜		✓	437	Y

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18BAF	𠂔	9	ABEA ACCC Q	5606 𠂔	1052-A3 𠂔	790-A2	1166-A1 𠂔	843-C1 𠂔	396 𠂔	703-15 𠂔			II-624 𠂔			9.10.к 𠂔		✓	438	
18BB0	𠂕	9	ABFA ACCC Q									305 𠂕		B231 B233 𠂕 𠂕	146 𠂕	9.13.6 𠂕		✓		
18BB1	𠂖	9	AKDB OAEA A											B145 𠂖		5.3.в 𠂖				
18BB2	𠂗	9	BAEA AABB B	5627 𠂗					411 𠂗	703-30 𠂗									439	
18BB3	𠂘	9	CCCQ ABBB A	5628 𠂘	1052-C1 𠂘	790-C2			412 𠂘	703-31 𠂘			II-631a 𠂘			1.3.и 𠂘		✓	440	
18BB4	𠂙	9	DABD CGCC Q	5632 𠂙	1051-B2 𠂙	789-B1	1102-B1 [†] 𠂙		390 𠂙	703-10 𠂙			II-632 𠂙			10.4.л 𠂙			441	Y
18BB5	𠂚	9	DCAA BEAA A	5639 𠂚	1051-C3 𠂚	789-C1	1165-B3 𠂚	844-B2 𠂚	383 𠂚	703-03 𠂚									442	
18BB6	𠂛	9	DCAB ABFA A											B325 𠂛		14.4.e 𠂛				
18BB7	𠂜	9	DCAB ABFA A	5636 𠂜	1051-C6 𠂜	789-C4	1165-C2 𠂜	844-C3* 𠂜 𠂜	385 𠂜	703-05 𠂜	1726 𠂜	280 𠂜	II-635a 𠂜	C009 𠂜				✓	443	
18BB8	𠂝	9	DCAB CCQC Q										II-642b 𠂝						444	
18BB9	𠂞	9	DCAB EACC Q					844-C2 𠂞	384 𠂞											
18BBA	𠂟	9	DCAD CBCC Q	5650 𠂟	1051-C1 𠂟	789-B2	1165-B2 𠂟		382 𠂟	703-02 𠂟			II-634b 𠂟						445	Y

See Note?	N4325 Radical	Nishida Component	Kolokolov & Kyčanov 1966	Kepping 1969	Grinstead 1972	Kyčanov & Arakawa 2006	Nevskij 1960	Nishida 1966	Softonov 1968	Shi Jirhō 1983	Nakajima 2000	Lǐ Fànwén 1986	Lǐ Fànwén 1997	Lǐ Fànwén 2006	Lǐ Fànwén 2008	Hàn Xiǎománg 2004	Stroke Order	Stroke Count	Glyph	Code Point
	446	✓						245 𠂇			393 𠂇					5659 𠂇	DCBC CCQC Q	9	𠂇	18BBB
	447									703-12 𠂇	392 𠂇		1138-C1 [†] 𠂇	789-C6 𠂇	1052-A1 𠂇	5660 𠂇	DCBO EABB B	9	𠂇	18BBC
Y	448	✓		1.5 1.5.a 𠂇 𠂇		A006 𠂇	II-623a 𠂇	300 𠂇	2619 [†] 𠂇	703-06 𠂇	386 𠂇	844-C1 𠂇	1165-B1 𠂇	788-A5 𠂇	1050-A11 𠂇	5661 𠂇	DCGA BBBB A	9	𠂇	18BBD
	449	✓	P-5 𠂇			B196 𠂇	II-636 𠂇			703-08 𠂇	388 𠂇		1164-A5 𠂇	789-B3 𠂇	1051-C2 𠂇		DCGA BBCC Q	9	𠂇	18BBE
Y	450	✓				B199 𠂇		299 𠂇		703-07 𠂇				787-B5 𠂇	1049-C4 𠂇	5652 [?] 𠂇	DCGA BBCC Q	9	𠂇	18BBF
						B215 𠂇											DCGA BCCC Q	9	𠂇	18BC0
	451	✓	P-6 [†] 𠂇	8.13.6 𠂇	135A 𠂇	B195 𠂇	II-638 𠂇	303 𠂇		703-09 𠂇	389 𠂇	844-B4 𠂇		789-C5 𠂇	1051-C7 𠂇	5713 𠂇	DCGQ QCCC Q	9	𠂇	18BC1
Y										703-20 𠂇							EAAB KDBB B	9	𠂇	18BC2
Y	452						II-664 𠂇			703-45 𠂇	426 𠂇					5665 𠂇	EAAJ CDAB E	9	𠂇	18BC3
	453															5663 𠂇	EAAK DBBB B	9	𠂇	18BC4
	454	✓		1.1.r 𠂇			II-641 𠂇	266 𠂇		703-21 𠂇	401 𠂇	845-A2 𠂇	1165-C4 𠂇	790-B2 𠂇	1052-B2 𠂇	5679 𠂇	EABE CCCQ A	9	𠂇	18BC5
Y	455	✓				B251 𠂇	II-646b [†] 𠂇			703-29 𠂇	408 [?] 𠂇	845-A3 𠂇	1165-C3 𠂇	790-B1 𠂇	1052-B1 𠂇	5681 𠂇	EACB ECCC Q	9	𠂇	18BC6

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiàománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jiribō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18BC7	𦰑	9	EACC QCCC Q	5684 𦰑					409 𦰑	703-28 𦰑			II-639a 𦰑			10.10.b 𦰑	U-6 𦰑		456	Y
18BC8	𦰒	9	EADC BFAA C											B340 𦰒						
18BC9	𦰓	9	GABB ABEA A	5670 𦰓	1052-B3 𦰓	790-B3	1166-A2 𦰓	844-C5 𦰓	403 𦰓	703-22 𦰓		290 𦰓	II-646a 𦰓			4.7.d 𦰓		✓	457	
18BCA	𦰔	9	GABB BACC Q	5667 𦰔	1052-B4 𦰔	790-B4	1166-B1 𦰔	845-A1 𦰔	406 𦰔	702-44 𦰔				B178 𦰔				✓	458	
18BCB	𦰕	9	GABB CBEA A	5671 𦰕	1050-C1 𦰕	788-B4	1164-C6 1165-A4 𦰕 𦰕	844-C6 𦰕	407 𦰕	703-27 𦰕	5191 𦰕	294 𦰕	II-639b 𦰕	B119 𦰕		4.8.e 𦰕		✓	459	Y
18BCC	𦰖	9	GABB EACC Q	5676 𦰖				843-B1 𦰖	405 𦰖	703-24 𦰖			II-622c ¹ 𦰖	B184 𦰖		8.9.y 𦰖		✓	460	
18BCD	𦰗	9	GABB GABB A	5674 𦰗					404 𦰗	703-23 𦰗			II-620b 𦰗			1.2.6 𦰗			461	Y
18BCE	𦰘	9	GCCQ ABBA A	5688 𦰘					410 𦰘										462	
18BCF	𦰙	10	AABB BCCQ CQ	5692 𦰙					420 𦰙	703-38 𦰙									463	
18BD0	𦰚	10	AABB BKDB BB	5689 𦰚					419 𦰚	703-37 𦰚			II-659b 𦰚			3.2.d 𦰚			464	Y
18BD1	𦰛	10	AACC CQDC AB	5693 𦰛					421 𦰛	703-39 𦰛									465	
18BD2	𦰜	10	ABBB ACCC QB	5694 𦰜					424 𦰜	703-43 𦰜									466	

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiàománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jirhō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18BD3	𦰃	10	ABBB GBAA AB	5695 𦰃					425 𦰃	703-44 𦰃									467	
18BD4	𦰄	10	ABEA AABB BA	5696 𦰄					423 𦰄	703-41 𦰄		306 𦰄	II-640 𦰄						468	
18BD5	𦰅	10	ABFA AABB BA		1052-C5 𦰅	791-A2	1166-B4 𦰅	845-B1 𦰅								1.3.n 𦰅		✓		Y
18BD6	𦰆	10	ABED CABC CQ	5702 𦰆	1053-A1 𦰆	791-A3	1166-B5 𦰆	845-B2 𦰆	422 𦰆	703-40 𦰆	0469 𦰆		II-649b ¹ 𦰆	B248 𦰆		4.1.ц 𦰆			469	Y
18BD7	𦰇	10	DABE AACC CQ	5705 𦰇	1052-C2 𦰇	790-C3	1166-B2 𦰇	845-A4 ² 𦰇	417 𦰇	703-36 𦰇						9.10.m 𦰇		✓	470	
18BD8	𦰈	10	DABF AACC CQ					845-A4 ¹ 𦰈				309 𦰈		B232 𦰈				✓		
18BD9	𦰉	10	DCAA BBBB EA	5708 𦰉	1052-C4 𦰉	791-A1			415 𦰉	703-34 𦰉									471	
18BDA	𦰊	10	DCEA BECC CQ	5720 𦰊	1052-C3 𦰊	790-C4	1166-B3 𦰊	845-A5 𦰊	413 𦰊	703-32 𦰊	2501 𦰊	265 𦰊	II-653 𦰊					✓	472	Y
18BDB	𦰋	10	DCGA BBBA AB	5719 𦰋					414 𦰋	703-33 𦰋			II-657b 𦰋						473	
18BDC	𦰌	10	DCGA BBBC CQ				1165-C1 𦰌	844-B3 𦰌	387 𦰌					B200 𦰌		8.10.d 𦰌			474	
18BDD	𦰍	10	EACC QABB BA	5729 𦰍					431 𦰍	704-04 𦰍						1.3.ж 𦰍			475	Y
18BDE	𦰎	10	EACG ABCC CQ	5727 𦰎						704-05 𦰎		317 𦰎						✓	476	Y

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiàománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18BDF	𠂔	10	GABB AABC CQ	5731 𠂔					429 𠂔	704-02 𠂔			II-656 𠂔						477	
18BE0	𠂕	10	GABB CCQC CQ	5733 𠂕					430 𠂕	704-03 𠂕			II-649a 𠂕			10.11.e 𠂕	U-3* 𠂕 𠂕		478	
18BE1	𠂖	10	GABB DCBA AB	5734 𠂖					428 𠂖	704-01 𠂖			II-648a 𠂖						479	
18BE2	𠂗	10	GABB DCGC CQ	5735 𠂗					427 𠂗	703-46 𠂗			II-652b II-645 𠂗 𠂗			10.4.n 𠂗			480	Y
18BE3	𠂘	11	AABB BAAB BBA	5738 𠂘					434 𠂘	704-08 𠂘		295* 𠂘	II-663 ¹ 𠂘			1.4 1.4.a 𠂘 𠂘		✓	481	Y
18BE4	𠂙	11	AABB BBAE CCQ	5742 𠂙					435 𠂙	704-09 𠂙			II-654 𠂙						482	Y
18BE5	𠂚	11	AABB BCCQ CCQ	5745 𠂚					436 𠂚	704-10 𠂚			II-657a ¹ 𠂚						483	Y
18BE6	𠂛	11	AABB BDCG CCQ	5747 𠂛					433 𠂛	704-07 𠂛									484	Y
18BE7	𠂜	11	AABB BECC CQA	5749 𠂜	1053-B2 𠂜	791-B3	1166-C3 𠂜	845-B4 𠂜	439 𠂜	704-14 𠂜			II-651a II-651b 𠂜 𠂜			1.1.B 𠂜			485	Y
18BE8	𠂝	11	ABBB AABC CBB	5752 𠂝					440 𠂝	703-42 ¹ 𠂝									486	
18BE9	𠂞	11	ABEA ADCB CCQ	5753 𠂞					437 𠂞	704-11 𠂞		307 𠂞	II-652a 𠂞					✓	487	

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softonov 1968	Nishida 1966	Newsij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18BEA	𦰀	11	ABFA ADCB CCQ		1053-B1 𦰀	791-B2	1166-C2 𦰀	845-B3 𦰀										✓		Y
18BEB	𦰁	11	ABGQ BEAA BBB	5755 𦰁					438 𦰁	704-12 𦰁									488	
18BEC	𦰂	11	DACC CQBC CCQ	5757 𦰂	1053-A2 𦰂	791-A4	1094-C3 ⁺ 𦰂		432 𦰂	704-06 𦰂			II-658a 𦰂						489	
18BED	𦰃	11	DCAC CQAB BBA	5758 𦰃	1053-B3 𦰃	791-B4 ⁺	1137-C1 ⁺ 𦰃		416 𦰃	703-35 𦰃		235b 𦰃	II-655a 𦰃					✓	490	
18BEE	𦰄	11	EAAJ CHDD BBE																491	
18BEF	𦰅	11	GABB BBEC CCQ	5761 𦰅					442 𦰅	704-15 𦰅									492	Y
18BF0	𦰆	11	KDDB AEDA CCQ	5763 𦰆					441 𦰆	704-13 𦰆			II-666b ¹ 𦰆						493	
18BF1	𦰇	12	ABEC CCQC CQCQ	5764 𦰇	1053-C3 𦰇	791-C1	1166-C5 𦰇	845-B5 𦰇	446 𦰇	704-19 𦰇		267 𦰇	II-665b ¹ 𦰇					✓	494	Y
18BF2	𦰈	12	DABA BBBK DBBB	5766 𦰈	1053-C1 𦰈	791-B5	1102-B2 ⁺ 𦰈		445 𦰈	704-18 𦰈			II-661b 𦰈						495	Y
18BF3	𦰉	12	DCGA BBBB EAAA	5768 ¹ 𦰉	1053-A3a 𦰉	791-B1a			444 𦰉										496	
18BF4	𦰊	12	DCGA BBBB FAAA		1053-A3b 𦰊	791-B1b	1166-C1 𦰊							B344 𦰊		14.4.4 𦰊		✓		Y
18BF5	𦰋	12	DCGA BBBB FAAA							704-17 𦰋			II-655b 𦰋	C010 𦰋					497	

Code Point	Glyph	Stroke Count	Stroke Order	Hàn Xiǎománg 2004	Lǐ Fànwén 2008	Lǐ Fànwén 2006	Lǐ Fànwén 1997	Lǐ Fànwén 1986	Nakajima 2000	Shi Jīnbō 1983	Softonov 1968	Nishida 1966	Nevskij 1960	Kyčanov & Arakawa 2006	Grinstead 1972	Kepping 1969	Kolokolov & Kyčanov 1966	Nishida Component	N4325 Radical	See Note?
18BF6	𦰖	12	DCGA BBBD CBOE	5773 𦰖					443 𦰖	704-16 𦰖			II-666a 𦰖			5.2.и 𦰖			498	Y
18BF7	𦰗	12	EAAC CCQB CCCQ	5771 𦰗	1053-C2 𦰗	791-B6	1166-C4 𦰗		447 𦰗	704-20 𦰗			II-658b 𦰗						499	Y
18BF8	𦰘	12	GABB DCBB EABF	5776 𦰘					448 𦰘	704-21 𦰘			II-661a 𦰘						500	Y
18BF9	𦰙	13	CCCQ ABEA ACCC Q	5778 𦰙				845-B6 𦰙	451 𦰙	704-23 𦰙		313 𦰙	II-659c 𦰙			9.10.л 𦰙		✓	501	
18BFA	𦰚	13	DCGA BBBC CQAB E																502	
18BFB	𦰛	13	DCGA BBBC CQAB F	5780 𦰛					450 𦰛	704-22 𦰛			II-659a ¹ 𦰛						503	
18BFC	𦰜	13	DCGA BBBO CAAA B	5781 𦰜					449 𦰜				II-662a ¹ 𦰜						504	
18BFD	𦰝	13	EAEA BECC QBCC Q											B247 𦰝		4.4.д 𦰝				Y
18BFE	𦰞	16	DCGA BBBC CQAA BCCQ	5782 𦰞			1166-C6 𦰞		452 𦰞	704-24 𦰞			II-660 𦰞						505	Y

8.2 Key to Source Mapping Table

Hán Xiǎománg 2004. References are the four-digit character code for the first character with this radical, as given in the table of radicals on pages 11–13 (see figs. 14a–14c).

Lǐ Fànwén 2008. References are to the page number, column (A, B, or C) and relative position in column where the radical starts in the radical index on pages 976–1053 (e.g. 981-B2 is the second radical on column B of page 981). In a few cases the radical is listed in the table of radicals on pages 973–975 (see figs. 17a–17c), but has been inadvertently omitted from the actual radical index. Where two or more forms of the same basic radical are given, they are distinguished by lowercase letters (e.g. 984-A1a and 984-A1b).

Lǐ Fànwén 2006. References are to the page number, column (A, B, or C) and relative position in column where the radical starts in the radical index on pages 699–799 (e.g. 705-B2 is the second radical on column B of page 705). In a few cases the radical is listed in the table of radicals on pages 696–698, but has been inadvertently omitted from the actual radical index. Where two or more forms of the same basic radical are given, they are distinguished by lowercase letters (e.g. 708-C1 and 708-C1b). Glyphs for this source are not given in the Source Mapping Table.

Lǐ Fànwén 1997. References are to the page number, column (A, B, or C) and relative position in column where the radical starts in the radical index on pages 1091–1166 (e.g. 1096-C3 is the third radical on column C of page 1096). In a few cases the radical is listed in the table of radicals on pages 1088–1090 (see figs. 13a–13c), but has been inadvertently omitted from the actual radical index. Where two or more forms of the same basic radical are given, they are distinguished by lowercase letters (e.g. 1099-B1a and 1099-B1b).

Lǐ Fànwén 1986. References are to the page number, column (A, B, or C) and relative position in column where the radical starts in the radical index on pages 771–845 (e.g. 794-C2 is the second radical on column C of page 794). Where two or more forms of the same basic radical are given, they are distinguished by lowercase letters (e.g. 789-A2a and 789-A2b). The table of radicals on pages 769–770 is given in figs. 12a–12b.

Nakajima 2000. References are the radical numbers given on pages 717–722 (see figs. 16a–16f).

Shǐ Jīnbō 1983. References are to the page number and relative position on the page of this radical in the radical index on pages 674–704 (e.g. 686-17 is the 17th radical on page 686). The table of radicals on pages 671–673 is given in figs. 11a–11c.

Sofronov 1968. References are the four-digit character code for the first character with this radical, as given in the table of radicals on pages 276–278 (see figs. 8a–8c).

Nishida 1966. References are the three-digit radical codes given on pages 305–308 (see figs. 6a–6d) and 506–507.

Nevskij 1960. References are to the volume (I or II) and page number where the first character with this radical occurs, as indicated in the radical index on vol. II pages 669–677 (see figs. 5a–5i). If two or more radicals share the same page number they are distinguished by lowercase letters (e.g. I-260a and I-260b).

Note that the radical glyphs pages 669–677 are not in Nevskij's hand, and are very poorly written, with many mistakes not found in Nevskij's holograph manuscript.

Kyčanov & Arakawa 2006. References are the radical code given on pages 2–7 (see figs. 15a–15f). 'A' numbers are radicals that occur at the bottom, 'B' numbers are radicals that occur at the right side, 'C' numbers are radicals that occur at the left side extending along the bottom, and 'D' numbers are radicals that occur at the top extending down both sides.

Grinstead 1972. References are to the page number and relative position on the page of the start of characters with this radical on pages 72–151 (e.g. 150C is the third radical on page 150). The table of radicals on page 39 is given in fig. 10.

Kepping 1969. References are the alphanumeric code indicated in the grids on pages 195–203 (see figs. 9a–9i).

Kolokolov & Kyčanov 1966. References are the alphanumeric code indicated in the grid on page 23 (see fig. 7). In some cases the radical shown in the grid on page 23 differs significantly from the form of radical given in the character list on pages 24–51. In addition, some of the radicals on page 23 are subdivided into more than one radical form on pages 24–51, in which case the different forms of the radical are differentiated by lowercase letters.

Key to symbols

* An asterisk after the reference number indicates that the radical glyph in the main body of the index is different to the radical glyph given in the table of radicals. The first glyph after the reference number is the glyph given in the radical table, and the second glyph is the glyph given in the actual index.

† A dagger after the reference number indicates that the radical occurs in the table of radicals but not in the main body of the radical index.

‡ A double dagger after the reference number indicates that the radical occurs in the main body of the radical index but not in the table of radicals.

? A question mark after the reference number indicates that the radical glyph is unclear, and consequently the mapping given is uncertain.

! An exclamation mark after the reference number indicates that the actual glyph shape of the radical given in the source is incorrect (e.g. the glyph has a missing stroke or an extraneous stroke).

Notes on individual radicals

1890F. Kepping radical, also an elementary component used in IDS descriptions.

18913. An elementary component used in IDS descriptions.

18915. An elementary component used in IDS descriptions of non-encoded Kepping radicals (7.2.6 and 15.5.6) and Kolokolov & Kyčanov radicals (F-6, J-5, O-3 and S-3).

18918. An elementary component used in IDS descriptions of non-encoded Kepping radicals (9.10.3) and Kolokolov & Kyčanov radicals (T-1).

18919. An elementary component used in IDS descriptions of non-encoded Kepping radicals (8.1.ж, 8.1.з, 13.1.г).

1891B. An elementary component used in IDS descriptions.

1891C. An elementary component used in IDS descriptions of non-encoded Kepping radicals (6.1.т).

1891F. Nishida radical, left part of 18A54.

- 18920.** An elementary component used in IDS descriptions of non-encoded Kepping radicals (8.1.3 and 10.13).
- 18921.** Nishida radical, left part of 18AE0.
- 18935.** An elementary component used in IDS descriptions.
- 18945.** An elementary component used in IDS descriptions.
- 18952.** An elementary component used in IDS descriptions of non-encoded Kepping radicals (4.2.a).
- 18954.** An elementary component used in IDS descriptions. Also written as AAB or DDB.
- 18964.** An elementary component used in IDS descriptions.
- 18965.** Kepping radical, also an elementary component used in IDS descriptions.
- 18967.** Grinstead radical, also an elementary component used in IDS descriptions.
- 1897D.** An elementary component used in IDS descriptions.
- 18985.** Grinstead radical, also an elementary component used in IDS descriptions.
- 18987.** Kepping radical, also an elementary component used in IDS descriptions.
- 1898D.** An elementary component used in IDS descriptions.
- 18992.** Nevskij radical, also an elementary component used in IDS descriptions.
- 18993.** Radical corresponding to character L1886.
- 189BE.** Kepping radical, also an elementary component used in IDS descriptions.
- 189C1.** An elementary component used in IDS descriptions.
- 189C6.** Nishida radical, top left of L0906.
- 189D4.** An elementary component used in IDS descriptions.
- 189E1.** An elementary component used in IDS descriptions. Also written as ABAAA, ABAAR or DABAAA.
- 189E9.** Radical corresponding to character L0074.
- 189FC.** Sofronov radical, a variant or mistake for 189FD.
- 189FE.** Radical corresponding to character L1890.
- 189FF.** An elementary component used in IDS descriptions.
- 18A04.** An elementary component used in IDS descriptions of non-encoded Kepping radicals (8.2.o, 8.9.e, 11.3.в, 11.8.л).
- 18A07.** An elementary component used in IDS descriptions.
- 18A10.** Radical corresponding to character L2544.
- 18A15.** Radical corresponding to character L3087.
- 18A25.** An elementary component used in IDS descriptions.
- 18A34.** Radical corresponding to character L5815.
- 18A36.** Radical corresponding to character L4855.
- 18A37.** Nishida radical, top part of L4872.
- 18A3B.** Radical corresponding to character L4741.
- 18A4A.** Nishida radical, top part of L0947.
- 18A4B.** Distinguished from 18AC9 in Lǐ Fànwén 1986.
- 18A5B.** Radical corresponding to character L1121.
- 18A5F.** Radical corresponding to character L1426.
- 18A62.** Radical corresponding to character L1500.
- 18A63.** Radical corresponding to character L1513.
- 18A66.** An elementary component used in IDS descriptions of non-encoded Kepping radicals (13.5.a and 13.5.6).
- 18A6E.** Radical corresponding to character L0102.
- 18A72.** Radical corresponding to character L4143.
- 18A77.** Nishida radical, used for L1266.

- 18A78.** Radical corresponding to character L0100.
- 18A86.** Radical corresponding to character L4602.
- 18A87.** Radical corresponding to character L4595.
- 18A89.** Radical corresponding to character L1884.
- 18A8E.** Radical corresponding to character L1887.
- 18AA7.** Radical corresponding to character L5807.
- 18AAE.** Radical corresponding to character L5806.
- 18AB1.** Radical corresponding to character L5810.
- 18AB8.** Radical corresponding to character L4675.
- 18ABC.** Radical corresponding to character L4743.
- 18AC1.** Lǐ Fànwén 1986 radical, equivalent to 18A38 plus one stroke from the following component of the character.
- 18AC7.** Nishida radical, top part of L1549.
- 18AD6.** Hán Xiǎománg radical, equivalent to 18A48 plus one stroke from the following component of the character.
- 18AE5.** Radical corresponding to character L0993.
- 18AF2.** Radical corresponding to character L0036.
- 18AFC.** Radical corresponding to character L0150.
- 18AFF.** Kepping radical, also an elementary component used in IDS descriptions.
- 18B00.** An elementary component used in IDS descriptions.
- 18B1D.** Radical corresponding to character L5814.
- 18B21.** An elementary component used in IDS descriptions.
- 18B27.** Radical corresponding to character L4946.
- 18B2F.** Radical corresponding to character L4841.
- 18B32.** Radical corresponding to character L5053.
- 18B38.** Radical corresponding to character L1148.
- 18B3C.** Radical corresponding to character L1141.
- 18B3E.** Radical corresponding to character L1501.
- 18B47.** Radical corresponding to character L1153.
- 18B4B.** Radical corresponding to character L1043.
- 18B5A.** Radical corresponding to character L4274.
- 18B60.** Radical corresponding to character L4554.
- 18B65.** Radical corresponding to character L0005.
- 18B6F.** Radical corresponding to character L3819.
- 18B73.** Radical corresponding to character L4674.
- 18B7E.** Radical corresponding to character L4948.
- 18B80.** Radical corresponding to character L5036.
- 18B84.** Kepping radical, also an elementary component used in IDS descriptions.
- 18B87.** Radical corresponding to character L4856.
- 18B93.** Radical corresponding to character L4859.
- 18B94.** Nishida radical, top and left parts of L0788.
- 18B9B.** Radical corresponding to character L1218.
- 18B9D.** Radical corresponding to character L1427.
- 18BA4.** Radical corresponding to character L1224.
- 18BAB.** Radical corresponding to character L4423.
- 18BAD.** Radical corresponding to character L4214.
- 18BAE.** Radical corresponding to character L4425.
- 18BB4.** Radical corresponding to character L3823.

18BBA.	Radical corresponding to character L4797.
18BBB.	Radical corresponding to character L4672.
18BBF.	Radical corresponding to character L4861.
18BC2.	Shǐ Jīnbō radical, a variant of Z8B97 with an extra stroke.
18BC3.	Radical corresponding to character L1245.
18BC6.	Radical corresponding to character L1034.
18BC7.	Radical corresponding to character L1142.
18BCB.	Radical corresponding to character L1475.
18BCD.	Radical corresponding to character L0902.
18BD0.	Radical corresponding to character L0151.
18BD5.	Radical corresponding to character L0001.
18BD6.	Radical corresponding to character L0031.
18BDA.	Radical corresponding to character L4777.
18BDD.	Radical corresponding to character L0900.
18BDE.	Radical corresponding to character L0527.
18BE2.	Radical corresponding to character L1156.
18BE3.	Radical corresponding to character L0003.
18BE4.	Radical corresponding to character L0046.
18BE5.	Radical corresponding to character L0118.
18BE6.	Radical corresponding to character L0063.
18BE7.	Radical corresponding to character L0002.
18BEA.	Radical corresponding to character L0045.
18BEF.	Radical corresponding to character L1035.
18BF1.	Radical corresponding to character L0039.
18BF2.	Radical corresponding to character L3830.
18BF4.	Radical corresponding to character L4882.
18BF6.	Radical corresponding to character L5037.
18BF7.	Radical corresponding to character L1338.
18BF8.	Radical corresponding to character L0930.
18BFD.	Radical corresponding to character L1040.
18BFE.	Radical corresponding to character L4995.

9. Non-encoded Radicals

9.1 Non-encoded radicals in Sofronov 1968

Code	Glyph	IDS Sequence
0001	二	☐ニ一
0041	𠄎	☐ニ、
0051	𠄏	☐ニノ
0059	𠄐	☐ニフ
0076	𠄑	☐ニク
0163	卅	☐卅一
0187	卌	☐卌丨
0200	𠄒	☐卌、
0209	𠄓	☐卌ノ
0220	𠄔	☐卌フ
0237	𠄕	☐卌ク
0473	𠄖	☐𠄖一
0492	𠄗	☐𠄖丨
0500	𠄘	☐𠄖、
0529	𠄙	☐𠄖ノ
0540	𠄚	☐𠄖フ
0560	𠄛	☐𠄖ク
0675	卅	☐卅一
0728	𠄜	☐卌丨
0757	𠄝	☐卌、
0837	𠄞	☐卌ノ
0931	𠄟	☐卌フ
0994	𠄠	☐卌ク
1055	一	☐一、
1070	𠄡	☐一ノ
1094	𠄢	☐一フ
1183	𠄣	☐一ク

Code	Glyph	IDS Sequence
1228	𠂇	𠂇 一
1344	𠂈	𠂇 一
1372	𠂉	𠂇
1374	𠂊	𠂇 丶
1418	𠂋	𠂇 ノ
1437	𠂌	𠂇 フ
1487	𠂍	𠂇 く
1496	𠂎	𠂇 丶
1567	𠂏	𠂇 ノ
1596	𠂐	𠂇 フ
1658	𠂑	𠂇 く
1726	𠂒	𠂇 𠂒 𠂒
1772	𠂓	𠂇 一
1893	𠂔	𠂇 𠂔 一
1905	𠂕	𠂇 𠂔
1906	𠂖	𠂇 𠂔 フ
1919	𠂗	𠂇 𠂔 く
1937	𠂘	𠂇 𠂔 丶
1983	𠂙	𠂇 𠂔 ノ
2051	𠂚	𠂇 𠂔 フ
2111	𠂛	𠂇 𠂔 く
2170	𠂜	𠂇 一
2357	𠂝	𠂇 𠂝 𠂝
2360	𠂞	𠂇 𠂝 一
2446	𠂟	𠂇 𠂝 フ 𠂟
2478	𠂠	𠂇 𠂝
2562	𠂡	𠂇 𠂝
2569	𠂢	𠂇 𠂝 丶
2577	𠂣	𠂇 𠂝 ノ
2588	𠂤	𠂇 𠂝 フ

Code	Glyph	IDS Sequence
2598	𠂇	𠂇 𠂇
2641	𠂈	𠂇 一
2695	𠂉	𠂇 丨
2719	𠂊	𠂇 丶
2742	𠂋	𠂇 ノ
2767	𠂌	𠂇 フ
2804	𠂍	𠂇 𠂇
2863	𠂎	𠂇 𠂇
2873	𠂏	𠂇 一
2874	𠂐	𠂇 丨
2876	𠂑	𠂇 ノ
2887	𠂒	𠂇 フ
2889	𠂓	𠂇 𠂇
2925	𠂔	𠂇 一
2932	𠂕	𠂇 丨
2935	𠂖	𠂇 丶
2942	𠂗	𠂇 ノ
2949	𠂘	𠂇 フ
2952	𠂙	𠂇 𠂇
2964	𠂚	𠂇 𠂇
3027	𠂛	𠂇 ノ
3038	𠂜	𠂇 フ
3043	𠂝	𠂇 𠂇
3197	𠂞	𠂇 一
3212	𠂟	𠂇 丨
3221	𠂠	𠂇 丶
3244	𠂡	𠂇 ノ
3263	𠂢	𠂇 フ
3294	𠂣	𠂇 𠂇
3344	𠂤	𠂇 𠂇 一

Code	Glyph	IDS Sequence
3390	𠂔	𠂔 𠂔 𠂔 一
3482	𠂔	𠂔 𠂔 𠂔 一 ˘
3484	𠂔	𠂔 𠂔 𠂔 一 ノ
3487	𠂔	𠂔 𠂔 𠂔 一 フ
3498	𠂔	𠂔 𠂔 𠂔 一 く
3508	𠂔	𠂔 𠂔
3571	𠂔	𠂔 𠂔 𠂔
3591	𠂔	𠂔 𠂔 𠂔
3593	𠂔	𠂔 𠂔 𠂔 一
3600	𠂔	𠂔 𠂔 𠂔
3628	𠂔	𠂔 𠂔 𠂔 ˘
3631	𠂔	𠂔 𠂔 𠂔 ノ
3635	𠂔	𠂔 𠂔 𠂔 フ
3638	𠂔	𠂔 𠂔 𠂔 く
3641	𠂔	𠂔 𠂔 𠂔
3643	𠂔	𠂔 𠂔 𠂔 一
3646	𠂔	𠂔 𠂔 𠂔
3662	𠂔	𠂔 𠂔 𠂔 ノ
3663	𠂔	𠂔 𠂔 𠂔 フ
3695	𠂔	𠂔 𠂔 𠂔 く
3696	𠂔	𠂔 𠂔 𠂔
3790	𠂔	𠂔 𠂔 𠂔 一
3812	𠂔	𠂔 𠂔 𠂔
3834	𠂔	𠂔 𠂔 𠂔 ˘
3836	𠂔	𠂔 𠂔 𠂔 ノ
3841	𠂔	𠂔 𠂔 𠂔 フ
3846	𠂔	𠂔 𠂔 𠂔 く
3857	𠂔	𠂔 𠂔 𠂔
3880	𠂔	𠂔 𠂔 𠂔
3891	𠂔	𠂔 𠂔 𠂔

Code	Glyph	IDS Sequence
3897	𠂔	𠂔 𠂔 𠂔
3898	𠂕	𠂔 𠂔 𠂕
3905	𠂖	𠂔 𠂔 𠂖
3910	𠂗	𠂔 𠂔 𠂗
3913	𠂘	𠂔 𠂔 𠂘
3918	𠂙	𠂔 𠂔 𠂙
3919	𠂚	𠂔 𠂔 𠂚
3921	𠂛	𠂔 𠂔 𠂛
3928	𠂜	𠂔 𠂔 𠂜
4144	𠂝	𠂔 𠂝 一
4176	𠂞	𠂔 𠂝 丨
4204	𠂟	𠂔 𠂝 丶
4232	𠂠	𠂔 𠂝 ノ
4259	𠂡	𠂔 𠂝 フ
4313	𠂢	𠂔 𠂝 ㄥ
4458	𠂣	𠂔 𠂞 丨
4525	𠂤	𠂔 𠂞 丶
4545	𠂥	𠂔 𠂞 ノ
4667	𠂦	𠂔 𠂞 フ
4706	𠂧	𠂔 𠂞 ㄥ
4875	𠂨	𠂔 𠂟 丨
4895	𠂩	𠂔 𠂟 丶
4934	𠂪	𠂔 𠂟 ノ
4961	𠂫	𠂔 𠂟 フ
4978	𠂬	𠂔 𠂟 ㄥ
4991	𠂭	𠂔 𠂟 一
5005	𠂮	𠂔 𠂟 丨
5013	𠂯	𠂔 𠂟 丶
5030	𠂰	𠂔 𠂟 ノ
5040	𠂱	𠂔 𠂟 フ

Code	Glyph	IDS Sequence
5051	𠂇	𠂇 𠂇 𠂇
5056	𠂈	𠂇 𠂇 一
5067	𠂉	𠂇 𠂇 丨
5092	𠂊	𠂇 𠂇 丿
5178	𠂋	𠂇 𠂇 丨
5182	𠂌	𠂇 𠂇 丿
5650	𠂍	𠂇 𠂇 一
5674	𠂎	𠂇 𠂇 丨
5680	𠂏	𠂇 𠂇 丶
5714	𠂐	𠂇 𠂇 丿
5734	𠂑	𠂇 𠂇 ㄥ
5759	𠂒	𠂇 𠂇 𠂇

9.2 Non-encoded radicals in Kepping 1969

Code	Glyph	IDS Sequence
1.1.a	𠂇	𠂇 𠂇
1.1.6	𠂈	𠂇 𠂇 𠂇
1.2.a	𠂉	𠂇 丨 𠂇
1.2.B	𠂊	𠂇 𠂇 𠂇 𠂇
1.3.a	𠂋	𠂇 丨 𠂇
1.3.6	𠂌	𠂇 𠂇 𠂇
1.3.B	𠂍	𠂇 𠂇 𠂇
1.3.Г	𠂎	𠂇 𠂇 𠂇
1.3.Д	𠂏	𠂇 𠂇 𠂇
1.3.e	𠂐	𠂇 𠂇 𠂇
1.3.з	𠂑	𠂇 𠂇 𠂇
1.3.К	𠂒	𠂇 𠂇 𠂇
1.3.Л	𠂓	𠂇 𠂇 𠂇
1.3.M	𠂔	𠂇 𠂇 𠂇

Code	Glyph	IDS Sequence
1.3.н	𪛗	𪛗 𪛗 𪛗
1.3.o	𪛘	𪛘 𪛘 𪛘
1.3.p	𪛙	𪛙 𪛙 𪛙
1.3.c	𪛚	𪛚 𪛚 𪛚
1.5.6	𪛛	𪛛 𪛛 𪛛
2.1.6	𪛜	𪛜 𪛜 𪛜
2.1.в	𪛝	𪛝 𪛝 𪛝
2.1.г	𪛞	𪛞 𪛞 𪛞
2.1.д	𪛟	𪛟 𪛟 𪛟
2.1.e	𪛠	𪛠 𪛠 𪛠
2.1.з	𪛡	𪛡 𪛡 𪛡
2.1.и	𪛢	𪛢 𪛢 𪛢
2.1.к	𪛣	𪛣 𪛣 𪛣
2.1.л	𪛤	𪛤 𪛤 𪛤
2.1.м	𪛥	𪛥 𪛥 𪛥
2.1.o	𪛦	𪛦 𪛦 𪛦
2.1.п	𪛧	𪛧 𪛧 𪛧
2.1.c	𪛨	𪛨 𪛨 𪛨
2.1.т	𪛩	𪛩 𪛩 𪛩
2.1.ф	𪛪	𪛪 𪛪 𪛪
2.1.ч	𪛫	𪛫 𪛫 𪛫
2.3.6	𪛬	𪛬 𪛬 𪛬
2.4.в	𪛭	𪛭 𪛭 𪛭
2.5.e	𪛮	𪛮 𪛮 𪛮
2.5.з	𪛯	𪛯 𪛯 𪛯
2.9.д	𪛰	𪛰 𪛰 𪛰
3.1.в	𪛱	𪛱 𪛱 𪛱
3.1.д	𪛲	𪛲 𪛲 𪛲
3.1.з	𪛳	𪛳 𪛳 𪛳
3.1.o	𪛴	𪛴 𪛴 𪛴

Code	Glyph	IDS Sequence
3.1.п	井	𠂇 川 二
3.2.б	𠂇	
3.3.д	𠂇	𠂇 𠂇 𠂇
3.4.a	𠂇	𠂇 𠂇 𠂇
3.4.б	𠂇	𠂇 𠂇 𠂇
3.4.г	𠂇	𠂇 𠂇 𠂇
3.4.д	𠂇	𠂇 𠂇 𠂇
3.4.e	𠂇	𠂇 𠂇 𠂇
3.4.ж	𠂇	𠂇 𠂇 𠂇
3.4.з	𠂇	𠂇 𠂇 𠂇
4.2	𠂇	𠂇 𠂇 𠂇
4.2.a	𠂇	𠂇 𠂇 𠂇
4.3.б	𠂇	𠂇 𠂇 𠂇
4.4.г	𠂇	𠂇 𠂇 𠂇
4.6.г	𠂇	𠂇 𠂇 𠂇
4.6.д	𠂇	𠂇 𠂇 𠂇
4.6.п	𠂇	𠂇 𠂇 𠂇
4.7.г	𠂇	𠂇 𠂇 𠂇
4.7.н	𠂇	𠂇 𠂇 𠂇
4.8.б	𠂇	𠂇 𠂇 𠂇
4.8.в	𠂇	𠂇 𠂇 𠂇
4.8.г	𠂇	𠂇 𠂇 𠂇
4.8.д	𠂇	𠂇 𠂇 𠂇
4.9. д	𠂇	𠂇 𠂇 𠂇
5.1.в	𠂇	𠂇 𠂇 𠂇
5.2.г	𠂇	𠂇 𠂇 𠂇
5.2.e	𠂇	𠂇 𠂇 𠂇
5.2.з	𠂇	𠂇 𠂇 𠂇
5.2.к	𠂇	𠂇 𠂇 𠂇
5.3	𠂇	𠂇 𠂇 一

Code	Glyph	IDS Sequence
5.3.a	𦰩	𦰩 一
5.3.г	𦰪	𦰩 𦰪
5.3.д	𦰫	𦰩 𦰫
5.4	𦰬	𦰩 𦰬
5.4.a	𦰭	𦰩 𦰬
5.4.г	𦰮	𦰩 𦰮
5.4.д	𦰯	𦰩 𦰯
6.1.в	𦰰	𦰩 𦰰
6.1.г	𦰱	𦰩 𦰱
6.1.д	𦰲	𦰩 𦰲
6.1.e	𦰳	𦰩 𦰳
6.1.ж	𦰴	𦰩 𦰴
6.1.з	𦰵	𦰩 𦰵
6.1.и	𦰶	𦰩 𦰶
6.1.к	𦰷	𦰩 𦰷
6.1.л	𦰸	𦰩 𦰸
6.1.м	𦰹	𦰩 𦰹
6.1.н	𦰺	𦰩 𦰺
6.1.o	𦰻	𦰩 𦰻
6.1.п	𦰼	𦰩 𦰼
6.1.p	𦰽	𦰩 𦰽
6.1.c	𦰾	𦰩 𦰾
6.1.т	𦰿	𦰩 𦰿
6.1.y	𦱀	𦰩 𦱀
6.1.ф	𦱁	𦰩 𦱁
6.3.б	𦱂	𦰩 𦱂
6.3.в	𦱃	𦰩 𦱃
6.3.г	𦱄	𦰩 𦱄
6.3.д	𦱅	𦰩 𦱅
6.3.e	𦱆	𦰩 𦱆

Code	Glyph	IDS Sequence
6.3.ж	𠂔	𠂔 𠂔
6.3.з	𠂕	𠂔 𠂕
6.4.a	𠂖	𠂔 𠂖
6.4.б	𠂗	𠂔 一 𠂗
6.4.в	𠂘	𠂔 𠂘 𠂗
6.4.г	𠂙	𠂔 二 𠂗
6.4.д	𠂚	𠂔 卅 𠂗
6.4.e	𠂛	𠂔 𠂛 𠂗
6.4.ж	𠂜	𠂔 𠂜 𠂗
6.5.б	𠂝	𠂔 𠂝 𠂗
6.5.в	𠂞	𠂔 𠂞 𠂗
6.5.г	𠂟	𠂔 𠂟 𠂗
6.5.д	𠂠	𠂔 𠂠 𠂗
6.5.e	𠂡	𠂔 𠂡 𠂗
6.5.ж	𠂢	𠂔 𠂢 𠂗
6.5.з	𠂣	𠂔 𠂣 𠂗
6.5.и	𠂤	𠂔 𠂤 𠂗
6.5.к	𠂥	𠂔 𠂥 𠂗
6.5.л	𠂦	𠂔 𠂦 𠂗
6.6.б	𠂧	𠂔 二 𠂗
6.6.в	𠂨	𠂔 卅 𠂗
6.6.г	𠂩	𠂔 𠂩 𠂗
7.1.б	𠂪	𠂔 𠂪 𠂗
7.1.в	𠂫	𠂔 𠂫 𠂗
7.1.г	𠂬	𠂔 𠂬 𠂗
7.1.д	𠂭	𠂔 𠂭 𠂗
7.1.e	𠂮	𠂔 𠂮 𠂗
7.1.ж	𠂯	𠂔 𠂯 𠂗
7.1.з	𠂰	𠂔 𠂰 𠂗
7.1.и	𠂱	𠂔 𠂱 𠂗

Code	Glyph	IDS Sequence
7.1.к	𐄂	𐄂 𐄂
7.1.м	𐄃	𐄂 𐄃
7.1.н	𐄄	𐄂 𐄄 𐄂
7.1.о	𐄅	𐄂 𐄅
7.1.п	𐄆	𐄂 𐄆
7.1.р	𐄇	𐄂 𐄇
7.1.х	𐄈	𐄂 𐄈
7.2.б	𐄉	𐄂 𐄉
7.2.ж	𐄊	𐄂 𐄊
7.2.з	𐄋	𐄂 𐄋
7.2.и	𐄌	𐄂 𐄌
7.2.к	𐄍	𐄂 𐄍
7.2.л	𐄎	𐄂 𐄎
7.2.м	𐄏	𐄂 𐄏
7.2.н	𐄐	𐄂 𐄐
7.2.о	𐄑	𐄂 𐄑
7.2.п	𐄒	𐄂 𐄒
7.2.у	𐄓	𐄂 𐄓
8	𐄔	𐄔
8.1.в	𐄕	𐄕 𐄕
8.1.г	𐄖	?
8.1.д	𐄗	𐄕 𐄗
8.1.ж	𐄘	𐄕 𐄘 𐄘
8.1.з	𐄙	𐄕 𐄙 𐄙 𐄙
8.2.а	𐄚	𐄕 𐄚
8.2.б	𐄛	𐄕 𐄛
8.2.в	𐄜	𐄕 𐄜
8.2.г	𐄝	𐄕 𐄝
8.2.д	𐄞	𐄕 𐄞 𐄔 𐄚
8.2.е	𐄟	𐄕 𐄟

Code	Glyph	IDS Sequence
8.2.ж	𠂔	𠂔 𠂔
8.2.з	𠂕	𠂕 𠂔
8.2.и	𠂖	𠂖 𠂔
8.2.к	𠂗	𠂗 𠂔
8.2.л	𠂘	𠂘 𠂔
8.2.м	𠂙	𠂙 𠂔
8.2.н	𠂚	𠂚 𠂔
8.2.о	𠂛	𠂛 𠂔
8.2.п	𠂜	𠂜 𠂔
8.2.р	𠂝	𠂝 𠂔
8.2.с	𠂞	𠂞 𠂔
8.2.т	𠂟	𠂟 𠂔
8.2.у	𠂠	𠂠 𠂔
8.2.ф	𠂡	𠂡 𠂔
8.2.х	𠂢	𠂢 𠂔
8.2.ц	𠂣	𠂣 𠂔
8.2.ч	𠂤	𠂤 𠂔
8.4.в	𠂥	𠂥 𠂔
8.4.г	𠂦	𠂦 𠂔
8.4.д	𠂧	𠂧 𠂔
8.4.и	𠂨	𠂨 𠂔
8.4.к	𠂩	𠂩 𠂔
8.5.б	𠂪	𠂪 𠂔
8.5.в	𠂫	𠂫 𠂔
8.5.г	𠂬	𠂬 𠂔
8.5.д	𠂭	𠂭 𠂔
8.5.е	𠂮	𠂮 𠂔
8.5.ж	𠂯	𠂯 𠂔
8.5.з	𠂰	𠂰 𠂔
8.5.и	𠂱	𠂱 𠂔

Code	Glyph	IDS Sequence
8.5.к	𪗇	𪗇 𪗇 𪗇
8.5.л	𪗈	𪗇 𪗇 𪗇
8.5.м	𪗉	𪗇 𪗇 𪗇
8.5.н	𪗊	𪗇 𪗇 𪗇
8.5.о	𪗋	𪗇 𪗇 𪗇
8.5.п	𪗌	𪗇 𪗇 𪗇
8.5.р	𪗍	𪗇 𪗇 𪗇
8.5.с	𪗎	𪗇 𪗇 𪗇
8.5.т	𪗏	𪗇 𪗇 𪗇
8.5.у	𪗐	𪗇 𪗇 𪗇
8.5.ф	𪗑	𪗇 𪗇 𪗇
8.6.в	𪗒	𪗇 𪗇 𪗇
8.6.г	𪗓	𪗇 𪗇 𪗇
8.6.д	𪗔	𪗇 𪗇 𪗇
8.6.е	𪗕	𪗇 𪗇 𪗇
8.6.ж	𪗖	𪗇 𪗇 𪗇
8.6.и	𪗗	𪗇 𪗇 𪗇
8.6.к	𪗘	𪗇 𪗇 𪗇
8.6.л	𪗙	𪗇 𪗇 𪗇
8.6.о	𪗚	𪗇 𪗇 𪗇
8.7.б	𪗛	𪗇 𪗇 𪗇
8.7.в	𪗜	𪗇 𪗇 𪗇
8.7.г	𪗝	𪗇 𪗇 𪗇
8.7.д	𪗞	𪗇 𪗇 𪗇
8.7.е	𪗟	𪗇 𪗇 𪗇
8.7.ж	𪗠	𪗇 𪗇 𪗇
8.7.з	𪗡	𪗇 𪗇 𪗇
8.7.и	𪗢	𪗇 𪗇 𪗇
8.7.к	𪗣	𪗇 𪗇 𪗇
8.7.л	𪗤	𪗇 𪗇 𪗇

Code	Glyph	IDS Sequence
8.7.м	姦	𠂇 𠂇 𠂇
8.7.н	姦	𠂇 𠂇 𠂇
8.8.б	姦	𠂇 𠂇 𠂇
8.8.в	姦	𠂇 𠂇 𠂇
8.8.г	姦	𠂇 𠂇 𠂇
8.9.б	姦	𠂇 𠂇 𠂇
8.9.в	姦	𠂇 𠂇 𠂇
8.9.г	姦	𠂇 𠂇 𠂇
8.9.д	姦	𠂇 𠂇 𠂇
8.9.е	姦	𠂇 𠂇 𠂇
8.9.ж	姦	𠂇 𠂇 𠂇
8.9.з	姦	𠂇 𠂇 𠂇
8.9.и	姦	𠂇 𠂇 𠂇
8.9.к	姦	𠂇 𠂇 𠂇
8.9.л	姦	𠂇 𠂇 𠂇
8.9.м	姦	𠂇 𠂇 𠂇
8.9.н	姦	𠂇 𠂇 𠂇
8.9.р	姦	𠂇 𠂇 𠂇
8.9.с	姦	𠂇 𠂇 𠂇
8.9.т	姦	𠂇 𠂇 𠂇
8.9.ф	姦	𠂇 𠂇 𠂇
8.10	姦	𠂇 𠂇 𠂇
8.10.a	姦	𠂇 𠂇 𠂇
8.10.б	艾	𠂇 𠂇 𠂇
8.11	𠂇	𠂇 𠂇 𠂇
8.11.a	𠂇	𠂇 𠂇 𠂇
8.11.б	𠂇	𠂇 𠂇 𠂇
9.1.б	姦	𠂇 𠂇 𠂇
9.1.в	姦	𠂇 𠂇 𠂇
9.1.г	姦	𠂇 𠂇 𠂇

Code	Glyph	IDS Sequence
9.1.д	𠂔	𠂔 𠂔
9.1.e	𠂔	𠂔 𠂔
9.1.ж	𠂔	𠂔 𠂔
9.1.з	𠂔	𠂔 𠂔
9.1.и	𠂔	𠂔 𠂔
9.1.к	𠂔	𠂔 𠂔
9.1.л	𠂔	𠂔 𠂔
9.1.м	𠂔	𠂔 𠂔
9.1.н	𠂔	𠂔 𠂔
9.1.o	𠂔	𠂔 𠂔
9.1.п	𠂔	𠂔 𠂔 𠂔
9.1.p	𠂔	𠂔 𠂔
9.1.c	𠂔	𠂔 𠂔
9.1.т	𠂔	𠂔 𠂔
9.1.y	𠂔	𠂔 𠂔
9.1.ф	𠂔	𠂔 𠂔
9.1.x	𠂔	𠂔 𠂔
9.1.ц	𠂔	𠂔 𠂔
9.2.a	𠂔	𠂔 𠂔
9.2.б	𠂔	𠂔 𠂔
9.2.в	𠂔	𠂔 𠂔
9.2.г	𠂔	𠂔 𠂔
9.2.д	𠂔	𠂔 𠂔
9.2.e	𠂔	𠂔 𠂔
9.2.ж	𠂔	𠂔 𠂔
9.2.з	𠂔	𠂔 𠂔
9.2.и	𠂔	𠂔 𠂔
9.2.к	𠂔	𠂔 𠂔
9.2.л	𠂔	𠂔 𠂔
9.2.м	𠂔	𠂔 𠂔

Code	Glyph	IDS Sequence
9.2.н	𐑎	𐑎 𐑎 𐑎
9.2.o	𐑏	𐑏 𐑎 𐑎
9.2.п	𐑐	𐑐 𐑎 𐑎
9.2.p	𐑑	𐑑 𐑎 𐑎
9.2.c	𐑒	𐑒 𐑎 𐑎
9.2.т	𐑓	𐑓 𐑎 𐑎
9.2.y	𐑔	𐑔 𐑔 𐑔 𐑔 𐑔
9.2.ф	𐑕	𐑕 𐑎 𐑎
9.2.x	𐑖	𐑖 𐑎 𐑎
9.2.ц	𐑗	𐑗 𐑎 𐑎
9.2.ч	𐑘	𐑘 𐑎 𐑎
9.3.a	𐑙	𐑙 𐑎 𐑎
9.3.б	𐑚	𐑚 𐑎 𐑎
9.3.в	𐑛	𐑛 𐑎 𐑎
9.3.г	𐑜	𐑜 𐑎 𐑎
9.3.д	𐑝	𐑝 𐑎 𐑎
9.3.e	𐑞	𐑞 𐑎 𐑎
9.3.ж	𐑟	𐑟 𐑎 𐑎
9.3.з	𐑠	𐑠 𐑎 𐑎
9.3.и	𐑡	𐑡 𐑎 𐑎
9.3.к	𐑢	𐑢 𐑎 𐑎
9.3.л	𐑣	𐑣 𐑎 𐑎
9.3.м	𐑤	𐑤 𐑎 𐑎
9.3.н	𐑥	𐑥 𐑎 𐑎
9.3.o	𐑦	𐑦 𐑎 𐑎
9.3.п	𐑧	𐑧 𐑎 𐑎
9.3.p	𐑨	𐑨 𐑎 𐑎
9.3.c	𐑩	𐑩 𐑎 𐑎
9.3.т	𐑪	𐑪 𐑎 𐑎
9.3.y	𐑫	𐑫 𐑎 𐑎

Code	Glyph	IDS Sequence
9.3.ф	𪛗	𪛗 𪛗
9.3.x	𪛘	𪛘 𪛘
9.3.ц	𪛚	𪛚 𪛘
9.3.ч	𪛜	𪛜 𪛘
9.4.a	𪛞	𪛞 𪛘
9.4.б	𪛠	𪛠 𪛘
9.4.в	𪛡	𪛡 𪛘
9.4.г	𪛢	𪛢 𪛘
9.4.д	𪛣	𪛣 𪛘
9.4.e	𪛥	𪛥 𪛘
9.4.ж	𪛦	𪛦 𪛘
9.4.з	𪛨	𪛨 𪛘
9.4.и	𪛩	𪛩 𪛘
9.5.в	𪛫	𪛫 𪛘
9.6.a	𪛭	𪛭 𪛘
9.6.б	𪛯	𪛯 𪛘
9.6.в	𪛱	𪛱 𪛘
9.6.г	𪛳	𪛳 𪛘
9.6.д	𪛵	𪛵 𪛘
9.8.б	𪛷	𪛷 𪛘
9.8.в	𪛹	𪛹 𪛘
9.9.б	𪛻	𪛻 𪛘
9.10.в	𪛽	𪛽 𪛘
9.10.г	𪛿	𪛿 𪛘
9.10.д	𪛻	𪛻 𪛘
9.10.e	𪛽	𪛽 𪛘
9.10.з	𪛿	𪛿 𪛘 𪛘 𪛘
9.10.и	𪛻	𪛻 𪛘
9.12.б	𪛽	𪛽 𪛘
9.13.в	𪛿	𪛿 𪛘

Code	Glyph	IDS Sequence
10.1.B	𪛗	𪛗 𪛗
10.2.B	𪛘	𪛘 𪛘
10.2.Г	𪛙	𪛙 𪛙
10.2.e	𪛚	𪛚 𪛚
10.3.б	𪛛	𪛛 𪛛
10.3.B	𪛜	𪛜 𪛜
10.3.Г	𪛝	𪛝 𪛝
10.3.д	𪛞	𪛞 𪛞
10.3.e	𪛟	𪛟 𪛟
10.3.ж	𪛠	𪛠 𪛠
10.3.з	𪛡	𪛡 𪛡
10.3.и	𪛢	𪛢 𪛢
10.3.к	𪛣	𪛣 𪛣
10.3.л	𪛤	𪛤 𪛤
10.3.м	𪛥	𪛥 𪛥
10.3.н	𪛦	𪛦 𪛦
10.3.o	𪛧	𪛧 𪛧
10.3.п	𪛨	𪛨 𪛨
10.3.p	𪛩	𪛩 𪛩
10.3.c	𪛪	𪛪 𪛪
10.3.т	𪛫	𪛫 𪛫
10.3.y	𪛬	𪛬 𪛬
10.3.ф	𪛭	𪛭 𪛭
10.3.x	𪛮	𪛮 𪛮
10.3.ц	𪛯	𪛯 𪛯
10.3.ч	𪛰	𪛰 𪛰
10.4.a	𪛱	𪛱 𪛱
10.4.б	𪛲	𪛲 𪛲
10.4.B	𪛳	𪛳 𪛳
10.4.Г	𪛴	𪛴 𪛴

Code	Glyph	IDS Sequence
10.4.д	𪛈	𪛈 𪛈
10.4.e	𪛉	𪛈 𪛉
10.4.ж	𪛊	𪛈 𪛊
10.4.з	𪛋	𪛈 𪛋
10.4.и	𪛌	𪛈 𪛌
10.4.к	𪛍	𪛈 𪛍
10.4.н	𪛎	𪛈 𪛎
10.4.o	𪛏	𪛈 𪛏
10.7.б	𪛐	𪛈 𪛐
10.9.в	𪛑	𪛈 𪛑
10.11.б	𪛒	𪛈 𪛒
10.11.в	𪛓	𪛈 𪛓
10.11.д	𪛔	𪛈 𪛔
10.13	𪛕	𪛈 𪛕
10.14.б	𪛖	𪛈 𪛖
10.14.в	𪛗	𪛈 𪛗
10.14.г	𪛘	𪛈 𪛘
10.14.e	𪛙	𪛈 𪛙
10.14.ж	𪛚	𪛈 𪛚
11.1.б	𪛛	𪛈 𪛛
11.1.в	𪛜	𪛈 𪛜
11.1.г	𪛝	𪛈 𪛝
11.1.д	𪛞	𪛈 𪛞
11.1.e	𪛟	𪛈 𪛟
11.1.ж	𪛠	𪛈 𪛠
11.1.з	𪛡	𪛈 𪛡
11.2.б	𪛢	𪛈 𪛢
11.2.в	𪛣	𪛈 𪛣
11.2.г	𪛤	𪛈 𪛤
11.2.д	𪛥	𪛈 𪛥

Code	Glyph	IDS Sequence
11.2.e	𐀅	𐀅 𐀆
11.2.ж	𐀆	𐀅 𐀆
11.2.з	𐀇	𐀅 𐀇
11.2.и	𐀈	𐀅 𐀈
11.2.к	𐀉	𐀅 𐀆
11.2.л	𐀊	𐀅 𐀇
11.2.m	𐀋	𐀅 𐀆
11.2.n	𐀌	𐀅 𐀆
11.2.o	𐀍	𐀅 𐀆
11.2.p	𐀎	𐀅 𐀆
11.2.c	𐀏	𐀅 𐀆
11.2.т	𐀐	𐀅 𐀆
11.2.y	𐀑	𐀅 𐀆
11.2.ф	𐀒	𐀅 𐀆
11.2.x	𐀓	𐀅 𐀆
11.2.ц	𐀔	𐀅 𐀆
11.2.ч	𐀕	𐀅 𐀆
11.3.a	𐀖	𐀅 𐀆
11.3.б	𐀗	𐀅 𐀆
11.3.B	𐀘	𐀅 𐀆
11.3.г	𐀙	𐀅 𐀆
11.3.д	𐀚	𐀅 𐀆
11.3.e	𐀛	𐀅 𐀆
11.3.ж	𐀜	𐀅 𐀆
11.3.з	𐀝	𐀅 𐀆
11.3.и	𐀞	𐀅 𐀆
11.3.к	𐀟	𐀅 𐀆
11.3.л	𐀠	𐀅 𐀆
11.3.m	𐀡	𐀅 𐀆 𐀇

Code	Glyph	IDS Sequence
11.3.н	𐌛	𐌛𐌶𐌵
11.3.o	𐌛	𐌛𐌶𐌵
11.3.п	𐌛	𐌛𐌶𐌵
11.3.p	𐌛	𐌛𐌶𐌵
11.3.c	𐌛	𐌛𐌶𐌵
11.3.т	𐌛	𐌛𐌶𐌵
11.3.y	𐌛	𐌛𐌶𐌵
11.3.ф	𐌛	𐌛𐌶𐌵
11.3.x	𐌛	𐌛𐌶𐌵𐌶𐌵
11.3.ц	𐌛	𐌛𐌶𐌵
11.3.ч	𐌛	𐌛𐌶𐌵
11.4.a	𐌛	𐌛𐌶𐌵
11.4.б	𐌛	𐌛𐌶𐌵
11.4.в	𐌛	𐌛𐌶𐌵
11.4.г	𐌛	𐌛𐌶𐌵
11.4.д	𐌛	𐌛𐌶𐌵
11.4.e	𐌛	𐌛𐌶𐌵
11.4.ж	𐌛	𐌛𐌶𐌵
11.4.з	𐌛	𐌛𐌶𐌵
11.4.и	𐌛	𐌛𐌶𐌵
11.4.к	𐌛	𐌛𐌶𐌵
11.4.л	𐌛	𐌛𐌶𐌵
11.4.м	𐌛	𐌛𐌶𐌵
11.4.н	𐌛	𐌛𐌶𐌵
11.4.o	𐌛	𐌛𐌶𐌵
11.4.п	𐌛	𐌛𐌶𐌵
11.4.p	𐌛	𐌛𐌶𐌵
11.4.c	𐌛	𐌛𐌶𐌵
11.4.т	𐌛	𐌛𐌶𐌵
11.4.y	𐌛	𐌛𐌶𐌵

Code	Glyph	IDS Sequence
11.4.ф	𠂔	𠂔 𠂔
11.4.x	𠂕	𠂕 𠂔
11.5.a	𠂖	𠂖 𠂔
11.5.б	𠂗	𠂗 𠂔
11.5.B	𠂘	𠂘 𠂔
11.5.г	𠂙	𠂙 𠂔
11.5.д	𠂚	𠂚 𠂔
11.5.e	𠂛	𠂛 𠂔
11.5.ж	𠂜	𠂜 𠂔
11.5.з	𠂝	𠂝 𠂔
11.5.и	𠂞	𠂞 𠂔
11.5.к	𠂟	𠂟 𠂔
11.5.л	𠂠	𠂠 𠂔
11.5.m	𠂡	𠂡 𠂔
11.5.H	𠂢	𠂢 𠂔
11.5.o	𠂣	𠂣 𠂔
11.5.п	𠂤	𠂤 𠂔
11.5.p	𠂥	𠂥 𠂔
11.5.c	𠂦	𠂦 𠂔
11.5.T	𠂧	𠂧 𠂔
11.5.y	𠂨	𠂨 𠂔
11.5.ф	𠂩	𠂩 𠂔
11.5.x	𠂪	𠂪 𠂔
11.5.ц	𠂫	𠂫 𠂔
11.5.ч	𠂬	𠂬 𠂔
11.6.a	𠂭	𠂭 𠂔
11.6.б	𠂮	𠂮 𠂔
11.6.B	𠂯	𠂯 𠂔
11.6.г	𠂰	𠂰 𠂔
11.6.д	𠂱	𠂱 𠂔

Code	Glyph	IDS Sequence
11.6.e	𐑦	𐑦 𐑦
11.6.ж	𐑧	𐑧 𐑧
11.6.з	𐑨	𐑨 𐑨
11.6.и	𐑩	𐑩 𐑩
11.6.к	𐑪	𐑪 𐑪
11.6.л	𐑫	𐑫 𐑫
11.6.м	𐑬	𐑬 𐑬
11.6.н	𐑭	𐑭 𐑭
11.6.o	𐑮	𐑮 𐑮
11.6.п	𐑯	𐑯 𐑯
11.6.p	𐑰	𐑰 𐑰
11.6.c	𐑱	𐑱 𐑱
11.6.т	𐑲	𐑲 𐑲
11.6.y	𐑳	𐑳 𐑳
11.6.ф	𐑴	𐑴 𐑴
11.6.x	𐑵	𐑵 𐑵
11.7.a	𐑶	𐑶 𐑶
11.7.в	𐑷	𐑷 𐑷
11.8.б	𐑸	𐑸 𐑸
11.8.в	𐑹	𐑹 𐑹
11.8.г	𐑺	𐑺 𐑺
11.8.д	𐑻	𐑻 𐑻
11.8.e	𐑼	𐑼 𐑼
11.8.ж	𐑽	𐑽 𐑽
11.8.з	𐑾	𐑾 𐑾
11.8.и	𐑿	𐑿 𐑿
11.8.к	𐒀	𐒀 𐒀
11.8.л	𐒁	𐒁 𐒁
11.8.м	𐒂	𐒂 𐒂
11.8.н	𐒃	𐒃 𐒃

Code	Glyph	IDS Sequence
11.8.o	𪗇	𪗇 𪗇
11.8.п	𪗈	𪗈 𪗈
11.8.p	𪗉	𪗉 𪗉
11.8.c	𪗊	𪗊 𪗊
11.8.т	𪗋	𪗋 𪗋
11.8.y	𪗌	𪗌 𪗌
11.8.ф	𪗍	𪗍 𪗍
11.8.x	𪗎	𪗎 𪗎
11.8.ц	𪗏	𪗏 𪗏
11.8.ч	𪗐	𪗐 𪗐
11.9.a	𪗑	𪗑 𪗑
11.9.б	𪗒	𪗒 𪗒
11.9.в	𪗓	𪗓 𪗓
11.10.в	𪗔	𪗔 𪗔
12.2.a	𪗕	𪗕 𪗕
12.2.б	𪗖	𪗖 𪗖
12.2.в	𪗗	𪗗 𪗗
12.2.г	𪗘	𪗘 𪗘
12.2.д	𪗙	𪗙 𪗙
12.2.e	𪗚	𪗚 𪗚
12.2.ж	𪗛	𪗛 𪗛
12.2.з	𪗜	𪗜 𪗜
12.2.и	𪗝	𪗝 𪗝
12.2.к	𪗞	𪗞 𪗞
12.2.л	𪗟	𪗟 𪗟
12.2.м	𪗠	𪗠 𪗠
12.2.н	𪗡	𪗡 𪗡
12.2.o	𪗢	𪗢 𪗢
12.2.п	𪗣	𪗣 𪗣
12.2.p	𪗤	𪗤 𪗤

Code	Glyph	IDS Sequence
12.2.c	𠂇	𠂇 𠂇
12.2.T	𠂈	𠂈 𠂈
12.2.y	𠂉	𠂉 𠂉
12.3.6	𠂊	𠂊 𠂊
12.3.B	𠂋	𠂋 𠂋
12.3.Г	𠂌	𠂌 𠂌
12.3.Д	𠂍	𠂍 𠂍
12.3.e	𠂎	𠂎 𠂎
12.3.ж	𠂏	𠂏 𠂏
12.3.з	𠂐	𠂐 𠂐
12.3.и	𠂑	𠂑 𠂑
12.3.К	𠂒	𠂒 𠂒
12.3.Л	𠂓	𠂓 𠂓
12.3.M	𠂔	𠂔 𠂔
12.3.H	𠂕	𠂕 𠂕
12.3.o	𠂖	𠂖 𠂖
12.3.п	𠂗	𠂗 𠂗
12.3.p	𠂘	𠂘 𠂘
12.3.c	𠂙	𠂙 𠂙
12.3.T	𠂚	𠂚 𠂚
12.3.y	𠂛	𠂛 𠂛
12.3.ф	𠂜	𠂜 𠂜
12.3.x	𠂝	𠂝 𠂝
12.3.Ц	𠂞	𠂞 𠂞
12.4	𠂟	𠂟 𠂟
12.4.a	𠂠	𠂠 𠂠
12.4.6	𠂡	𠂡 𠂡
12.5.6	𠂢	𠂢 𠂢
12.5.B	𠂣	𠂣 𠂣
12.6.6	𠂤	𠂤 𠂤

Code	Glyph	IDS Sequence
12.6.B	𐑖	𐑖 𐑖 𐑖
13.1.б	𐑖	𐑖 𐑖 𐑖
13.1.B	𐑖	𐑖 𐑖 𐑖
13.1.Г	𐑖	𐑖 𐑖 𐑖 x 𐑖
13.1.Д	𐑖	𐑖 𐑖 𐑖
13.1.e	𐑖	𐑖 𐑖 𐑖
13.1.ж	𐑖	𐑖 𐑖 𐑖
13.1.з	𐑖	𐑖 𐑖 𐑖
13.1.и	𐑖	𐑖 𐑖 𐑖
13.1.К	𐑖	𐑖 𐑖 𐑖
13.1.Л	𐑖	𐑖 𐑖 𐑖
13.1.М	𐑖	𐑖 𐑖 𐑖
13.1.Н	𐑖	𐑖 𐑖 𐑖
13.1.o	𐑖	𐑖 𐑖 𐑖
13.1.п	𐑖	𐑖 𐑖 𐑖
13.2.б	𐑖	𐑖 𐑖 𐑖
13.2.B	𐑖	𐑖 𐑖 𐑖
13.2.Г	𐑖	𐑖 𐑖 𐑖
13.2.Д	𐑖	𐑖 𐑖 𐑖
13.2.e	𐑖	𐑖 𐑖 𐑖
13.2.ж	𐑖	𐑖 𐑖 𐑖
13.2.з	𐑖	𐑖 𐑖 𐑖
13.2.и	𐑖	𐑖 𐑖 𐑖
13.2.К	𐑖	𐑖 𐑖 𐑖
13.2.Л	𐑖	𐑖 𐑖 𐑖
13.3.a	𐑖	𐑖 𐑖 𐑖
13.3.б	𐑖	𐑖 𐑖 𐑖
13.3.B	𐑖	𐑖 𐑖 𐑖
13.3.Г	𐑖	𐑖 𐑖 𐑖
13.3.Д	𐑖	𐑖 𐑖 𐑖

Code	Glyph	IDS Sequence
13.5	𠂇	𠂇一𠂇
13.5.a	𠂇	𠂇一𠂇
13.5.6	𠂇	𠂇一𠂇
14.1.e	𠂇	𠂇𠂇𠂇
14.1.ж	𠂇	𠂇𠂇𠂇
14.1.з	𠂇	𠂇𠂇𠂇
14.1.и	𠂇	𠂇𠂇𠂇
14.1.к	𠂇	𠂇𠂇𠂇
14.1.л	𠂇	𠂇𠂇𠂇
14.2.в	𠂇	𠂇𠂇𠂇
14.2.п	𠂇	𠂇𠂇𠂇
14.2.ж	𠂇	𠂇𠂇𠂇
14.2.з	𠂇	𠂇𠂇𠂇
14.2.к	𠂇	𠂇𠂇𠂇
14.2.л	𠂇	𠂇𠂇𠂇
14.2.м	𠂇	𠂇𠂇𠂇
14.2.с	𠂇	𠂇𠂇𠂇
14.2.т	𠂇	𠂇𠂇𠂇
14.3.г	𠂇	𠂇𠂇𠂇
14.3.д	𠂇	𠂇𠂇𠂇
14.4.г	𠂇	𠂇𠂇𠂇
14.4.д	𠂇	𠂇𠂇𠂇
14.4.з	𠂇	𠂇𠂇𠂇
14.4.м	𠂇	𠂇𠂇𠂇
14.4.н	𠂇	𠂇𠂇𠂇
14.4.о	𠂇	𠂇𠂇𠂇
14.4.п	𠂇	𠂇𠂇𠂇
14.4.с	𠂇	𠂇𠂇𠂇
14.4.ф	𠂇	𠂇𠂇𠂇
14.4.x	𠂇	𠂇𠂇𠂇

Code	Glyph	IDS Sequence
14.4.ч	𪗇	𪗇 𪗇
15.1.В	𪗈	𪗈 𪗈
15.2.6	𪗉	𪗉 𪗉
15.2.В	𪗊	𪗊 𪗊
15.2.Г	𪗋	𪗋 𪗋
15.2.Д	𪗌	𪗌 𪗌
15.2.e	𪗍	𪗍 𪗍
15.2.Ж	𪗎	𪗎 𪗎
15.2.з	𪗏	𪗏 𪗏
15.2.и	𪗐	𪗐 𪗐
15.2.К	𪗑	𪗑 𪗑
15.2.Л	𪗒	𪗒 𪗒
15.2.М	𪗓	𪗓 𪗓
15.2.Н	𪗔	𪗔 𪗔
15.2.o	𪗕	𪗕 𪗕
15.2.П	𪗖	𪗖 𪗖
15.2.p	𪗗	𪗗 𪗗
15.2.c	𪗘	𪗘 𪗘
15.2.Т	𪗙	𪗙 𪗙
15.3.e	𪗚	𪗚 𪗚
15.5	𪗛	𪗛 𪗛
15.5.6	𪗜	𪗜 𪗜
15.5.В	𪗝	𪗝 𪗝
16.2.6	𪗞	𪗞 𪗞
16.2.В	𪗟	𪗟 𪗟
16.2.Г	𪗠	𪗠 𪗠
16.2.Д	𪗡	𪗡 𪗡
16.2.e	𪗢	𪗢 𪗢
16.2.Ж	𪗣	𪗣 𪗣
16.2.з	𪗤	𪗤 𪗤

Code	Glyph	IDS Sequence
16.2.и	𐑖	𐑖 𐑖
16.2.к	𐑗	𐑖 𐑖
16.2.л	𐑘	𐑖 𐑖
16.2.м	𐑙	𐑖 𐑖
16.2.н	𐑚	𐑖 𐑖
16.2.о	𐑛	𐑖 𐑖
16.2.п	𐑜	𐑖 𐑖
16.2.p	𐑝	𐑖 𐑖
16.3	𐑞	𐑖 𐑖
16.3.a	𐑟	𐑖 𐑖
16.3.б	𐑠	𐑖 𐑖
16.3.B	𐑡	𐑖 𐑖
16.3.Г	𐑢	𐑖 𐑖
17.1.б	𐑣	𐑖 𐑖 𐑖 𐑖 𐑖 𐑖
17.1.B	𐑤	𐑖 𐑖 𐑖

9.3 Non-encoded radicals in Kolokolov & Kyčanov 1966

Code	Glyph	IDS Sequence
D-2	𐑖	𐑖 𐑖
D-3	𐑗	𐑖 𐑖
E-4	𐑘	𐑖 𐑖
F-2	𐑙	𐑖 𐑖
F-6	𐑚	𐑖 𐑖
G-8	𐑛	𐑖 𐑖
J-5	𐑜	𐑖 𐑖
O-3	𐑝	𐑖 𐑖
O-8	𐑞	𐑖 𐑖
P-9	𐑟	𐑖 𐑖
Rb1-1	𐑠	𐑖 𐑖

Code	Glyph	IDS Sequence
Rb1-2	𠂔	𠂔 𠂔 𠂔
Rb1-3	𠂕	𠂔 𠂔 𠂔
Rb1-4	𠂖	𠂔 𠂔 𠂔
Rb1-5	𠂗	𠂔 𠂔 𠂔
Rb1-6	𠂘	𠂔 𠂔 𠂔
Rb1-7	𠂙	𠂔 𠂔 𠂔
Rb1-8	𠂚	𠂔 𠂔 𠂔
Rb1-9	𠂛	𠂔 𠂔 𠂔
Rb1-10	𠂜	𠂔 𠂔 𠂔
Rb1-11	𠂝	𠂔 𠂔 𠂔
Rb1-12	𠂞	𠂔 𠂔 𠂔
Rb1-13	𠂟	𠂔 𠂔 𠂔
S-3	𠂠	𠂔 𠂔 𠂔
S-9	𠂡	𠂔 𠂔 𠂔
T-1	𠂢	𠂔 𠂔 𠂔
U-5	𠂣	𠂔 𠂔 𠂔
V-7	𠂤	𠂔 𠂔 𠂔
W-3	𠂥	𠂔 𠂔 𠂔
W-6	𠂦	𠂔 𠂔 𠂔
W-7	𠂧	𠂔 𠂔 𠂔

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𦍋 II, 522	𦍋 II, 547	𦍋 II, 563	𦍋 II, 576
𦍋 II, 523	𦍋 II, 548	𦍋 II, 564	𦍋 II, 576
𦍋 II, 524	𦍋 II, 549	𦍋 II, 566	𦍋 II, 577
𦍋 II, 526	𦍋 II, 549	𦍋 II, 567	𦍋 II, 577
𦍋 II, 527	𦍋 II, 550	𦍋 II, 570	𦍋 II, 577
𦍋 II, 536	𦍋 II, 550	𦍋 II, 572	𦍋 II, 578
𦍋 II, 538	𦍋 II, 551	𦍋 II, 573	𦍋 II, 579

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Figure 5f: Nevskij 1960 page 674

𦵏 II, 580	𦵑 II, 591	𦵒 II, 599	𦵓 II, 607
𦵔 II, 580	𦵕 II, 592	𦵖 II, 599	𦵗 II, 608
𦵘 II, 580	𦵙 II, 593	𦵚 II, 600	𦵛 II, 609
𦵜 II, 581	𦵝 II, 593	𦵞 II, 601	𦵟 II, 611
𦵠 II, 582	𦵡 II, 594	𦵢 II, 601	𦵣 II, 612
𦵤 II, 583	𦵥 II, 595	𦵦 II, 601	𦵧 II, 612
√𦵨 II, 584	𦵩 II, 595	𦵪 II, 602	𦵫 II, 613
𦵬 II, 585	𦵭 II, 596	𦵮 II, 604	𦵯 II, 613
𦵰 II, 585	𦵱 II, 596	𦵲 II, 605	𦵳 II, 614
𦵵 II, 586	𦵶 II, 597	𦵷 II, 605	𦵸 II, 614
𦵹 II, 587	𦵺 II, 598	𦵻 II, 606	𦵼 II, 615
𦵽 II, 589	𦵾 II, 598	𦵿 II, 607	𦶀 II, 615

Figure 5g: Nevskij 1960 page 675

𦵏 II, 616	𦵐 II, 623	𦵑 II, 635	𦵒 II, 646
𦵓 II, 617	𦵔 II, 623	𦵕 II, 635	𦵖 II, 646
𦵗 II, 618	𦵘 II, 624	𦵙 II, 636	𦵚 II, 647
𦵛 II, 618	𦵜 II, 629	𦵝 II, 638	𦵞 II, 647
𦵟 II, 619	𦵠 II, 631	𦵡 II, 639	𦵢 II, 648
𦵣 II, 620	𦵤 II, 631	𦵥 II, 639	𦵦 II, 648
𦵧 II, 620	𦵨 II, 632	𦵩 II, 640	𦵪 II, 649
𦵫 II, 621	𦵬 II, 633	𦵭 II, 641	𦵮 II, 649
𦵯 II, 621	𦵰 II, 634	𦵱 II, 642	𦵲 II, 650
𦵳 II, 622	𦵴 II, 634	𦵵 II, 642	𦵶 II, 651
𦵷 II, 622	𦵸 II, 634	𦵹 II, 643	𦵺 II, 651
𦵻 II, 622	𦵼 II, 635	𦵽 II, 645	𦵾 II, 652

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Figure 5h: Nevskij 1960 page 676

𪛗 II, 652	𪛘 II, 657	𪛙 II, 659	𪛚 II, 663
𪛛 II, 653	𪛜 II, 657	𪛝 II, 660	𪛞 II, 664
𪛟 II, 654	𪛠 II, 658	𪛡 II, 661	𪛢 II, 665
𪛣 II, 655	𪛤 II, 658	𪛥 II, 661	𪛦 II, 665
𪛧 II, 655	𪛨 II, 659	𪛩 II, 662	𪛪 II, 666
𪛫 II, 656	𪛬 II, 659	𪛭 II, 662	𪛮 II, 666

Figure 5i: Nevskij 1960 page 677

西夏文字小字典目次

001	一	309	028	母	344	055	音	365
002	厂	310	029	母	346	056	音	364
003	二	311	030	父	346	057	丰	365
004	厂	311	031	介	346	058	丰	365
005	山	312	032	父	347	059	丰	365
006	厂	312	033	父	347	060	丰	366
007	山	313	034	工	348	061	伴	366
008	厂	319	035	工	348	062	丰	367
009	工	320	036	夕	348	063	丰	367
010	工	322	037	夕	348	064	丰	367
011	工	324	038	冂	349	065	丰	367
012	天	324	039	丁	349	066	丰	367
013	山	324	040	丁	353	067	丰	367
014	山	324	041	月	353	068	丰	367
015	天	324	042	山	359	069	丰	368
016	世	324	043	丁	359	070	丰	368
017	世	324	044	丁	359	071	丰	369
018	世	334	045	丁	359	072	丰	369
019	世	337	046	丁	360	073	丰	369
020	世	338	047	丁	360	074	丰	370
021	世	339	048	丁	361	074b	丰	370
022	世	340	049	丁	361	075	丰	370
023	世	340	050	前	362	076	丰	371
024	世	340	051	前	362	077	丰	371
025	世	340	052	丰	363	078	丰	371
026	世	340	053	丰	363	079	丰	372
027	世	343	054	丰	363	080	丰	372

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Figure 6a: Nishida 1966 page 305

081	齊	373	111	齊	389	140	齊	398
082	齊	374	112	齊	389	141	齊	399
083	齊	374	113	齊	390	142	齊	993
084	齊	374	114	齊	390	143	齊	993
085	齊	374	115	齊	390	144	齊	399
086	齊	375	116	齊	390	145	齊	401
087	齊	375	117	齊	391	146	齊	401
088	齊	376	118	齊	391	147	齊	401
089	齊	376	119	齊	391	147b	齊	402
090	齊	377	120	齊	391	148	齊	402
091	齊	377	121	齊	391	149	齊	402
092	齊	377	122	齊	392	150	齊	402
093	齊	377	123	齊	392	151	齊	402
094	齊	377	123b	齊	394	152	齊	402
095	齊	377	124	齊	394	153	齊	403
096	齊	377	125	齊	394	154	齊	403
097	齊	378	126	齊	394	155	齊	403
098	齊	378	127	齊	394	156	齊	404
099	齊	379	128	齊	394	157	齊	404
100	齊	380	129	齊	395	158	齊	405
101	齊	380	130	齊	395	159	齊	405
102	齊	380	131	齊	395	159b	齊	406
103	齊	382	132	齊	395	160	齊	406
104	齊	383	133	齊	395	161	齊	406
105	齊	383	134	齊	396	162	齊	407
106	齊	384	135	齊	396	163	齊	407
107	齊	385	136	齊	397	164	齊	407
108	齊	386	137	齊	397	165	齊	408
109	齊	387	138	齊	397	166	齊	408
110	齊	388	139	齊	397	167	齊	498

Figure 6b: Nishida 1966 page 306

168	裁	408	198	齊	428	228	妻	465
169	而	408	199	齊	438	229	妻	466
170	而	408	200	妻	428	230	妻	466
171	而	408	201	多	428	231	妻	468
172	而	409	202	女	429	232	妻	468
173	而	409	203	女	430	233	妻	469
174	而	409	204	女	431	234	妻	469
175	而	409	205	刻	449	235	妻	469
176	而	409	206	妻	451	235b	妻	470
177	而	410	207	妻	451	236	妻	471
178	而	410	208	妻	451	237	妻	476
179	而	410	209	妻	452	238	妻	476
180	女	410	210	妻	452	239	妻	477
181	多	412	211	妻	455	240	妻	477
182	多	418	212	妻	459	241	妻	477
183	多	421	213	妻	459	242	妻	478
184	多	421	214	妻	459	243	妻	479
185	多	422	215	妻	459	244	妻	480
186	多	423	216	妻	459	245	妻	480
187	多	424	217	妻	460	246	妻	480
188	多	424	218	妻	460	247	妻	481
189	多	425	219	妻	461	247b	妻	481
190	多	425	220	妻	461	248	妻	481
191	多	425	221	妻	462	249	妻	481
192	多	425	222	妻	463	250	平	481
193	多	426	223	妻	464	251	平	482
194	多	426	224	妻	464	252	平	482
195	多	427	225	妻	464	253	平	482
196	多	427	226	妻	465	254	平	482
197	多	427	227	妻	465	255	平	482

Figure 6c: Nishida 1966 page 307

256	鼻	485	279	凡	493	302	發	499
257	夙	486	280	荒	493	303	發	499
258	夙	486	281	荒	493	304	發	500
259	夙	486	282	凡	493	305	發	500
260	夙	487	283	凡	493	306	發	501
261	夙	488	284	凡	493	307	發	501
262	夙	488	285	凡	493	308	發	501
263	夙	489	286	夙	494	309	發	501
264	夙	489	287	夙	494	310	發	501
265	夙	489	288	夙	494	311	發	501
266	夙	489	289	夙	494	312	發	502
267	夙	489	290	夙	495	313	發	502
268	凡	489	291	發	495	314	發	502
269	凡	489	292	發	495	315	發	502
270	凡	491	293	發	495	316	發	503
271	凡	491	294	發	495	317	發	503
272	凡	491	295	發	495	318	發	503
273	凡	491	296	發	496	319	發	503
274	夙	491	297	發	496	017b	發	504
275	夙	491	298	發	498	017c	發	504
276	夙	492	299	發	498	017d	發	504
277	夙	492	300	發	499	017e	發	505
278	凡	492	301	發	499			

Figure 6d: Nishida 1966 page 308

УКАЗАТЕЛЬ

A	B	C	D	E	F	G	H	I	J	K	L	
1. 一	1. 丨	1. 冂	1. 乚	1. 乚	1. 乚	1. 几	1. 乚	1. 凡	1. 乚	1. 乚	1. 乚	1.
2.	2. 川	2. 丹	2. 乚	2. 乚	2. 乚	2. 几	2. 乚	2. 凡	2. 乚	2. 乚	2. 乚	2.
3.	3. 川	3. 丹	3. 乚	3. 乚	3. 乚	3. 几	3. 乚	3. 凡	3. 乚	3. 乚	3. 乚	3.
4.		4. 丹	4. 乚	4. 乚	4. 乚	4. 几	4. 乚	4. 凡	4. 乚	4. 乚	4. 乚	4.
5.		5. 丹	5. 乚	5. 乚	5. 乚	5. 几	5. 乚	5. 凡	5. 乚	5. 乚	5. 乚	5.
6.		6. 丹	6. 乚	6. 乚	6. 乚	6. 几	6. 乚	6. 凡	6. 乚	6. 乚	6. 乚	6.
7.		7. 丹	7. 乚	7. 乚	7. 乚	7. 几	7. 乚	7. 凡	7. 乚	7. 乚	7. 乚	7.
8.		8. 丹	8. 乚	8. 乚	8. 乚	8. 几	8. 乚	8. 凡	8. 乚	8. 乚	8. 乚	8.
9.		9. 丹	9. 乚	9. 乚	9. 乚	9. 几	9. 乚	9. 凡	9. 乚	9. 乚	9. 乚	9.
0.		0. 丹	0. 乚	0. 乚	0. 乚	0. 几	0. 乚	0. 凡	0. 乚	0. 乚	0. 乚	0.
M	N	O	P	Q	R	S	T	U	V	W	X	
1. 乂	1. 乂	1. 乂	1. 乂	1. 乂	1. 乂	1. 乂	1. 乂	1. 乂	1. 乂	1. 乂	1. 乂	1.
2. 又	2. 又	2. 又	2. 又	2. 又	2. 又	2. 又	2. 又	2. 又	2. 又	2. 又	2. 又	2.
3. 反	3. 反	3. 反	3. 反	3. 反	3. 反	3. 反	3. 反	3. 反	3. 反	3. 反	3. 反	3.
4. 反	4. 反	4. 反	4. 反	4. 反	4. 反	4. 反	4. 反	4. 反	4. 反	4. 反	4. 反	4.
5.		5. 反	5. 反	5. 反	5. 反	5. 反	5. 反	5. 反	5. 反	5. 反	5. 反	5.
6.		6. 反	6. 反	6. 反	6. 反	6. 反	6. 反	6. 反	6. 反	6. 反	6. 反	6.
7.		7. 反	7. 反	7. 反	7. 反	7. 反	7. 反	7. 反	7. 反	7. 反	7. 反	7.
8.		8. 反	8. 反	8. 反	8. 反	8. 反	8. 反	8. 反	8. 反	8. 反	8. 反	8.
9.		9. 反	9. 反	9. 反	9. 反	9. 反	9. 反	9. 反	9. 反	9. 反	9. 反	9.
0.		0. 反	0. 反	0. 反	0. 反	0. 反	0. 反	0. 反	0. 反	0. 反	0. 反	0.

Figure 7: Kolokolov and Kyčanov 1966 page 23

УКАЗАТЕЛЬ ГРАФИЧЕСКИХ ЭЛЕМЕНТОВ

一	厂	0187	前	0434	寸	0589	サ	0994	并	1285	少	1437	尸	1658
二	厂	0200	前	0452	寸	0599	サ	1020	并	1288	少	1487	尸	1661
三	厂	0209	前	0467	千	0619	サ	1055	并	1310	少	1496	尸	1664
四	厂	0220	前	0469	丰	0665	サ	1070	并	1313	少	1567	尸	1671
五	厂	0237	前	0472	丰	0669	サ	1094	并	1318	少	1596	尸	1673
六	厂	0257	前	0473	丰	0670	サ	1183	并	1319	少	1619	尸	1679
七	厂	0261	前	0492	丰	0671	サ	1228	并	1323	少	1625	尸	1684
八	厂	0293	前	0500	丰	0675	サ	1248	并	1326	少	1626	尸	1712
九	厂	0306	前	0529	丰	0728	サ	1253	并	1344	少	1630	尸	1714
十	厂	0322	前	0540	丰	0757	サ	1267	并	1372	少	1631	尸	1716
十一	厂	0385	前	0560	丰	0837	サ	1283	并	1374	少	1632	尸	1726
十二	厂	0431	前	0584	丰	0931	サ		并	1418	少	1652	尸	

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Figure 8a: Sofronov 1968 page 276

麦 1729	此 2162	希 2429	产 2562	育 2973	衣 3177	种 3591
麦 1739	此 2170	希 2431	产 2569	育 2873	衣 3191	种 3593
麦 1762	此 2181	希 2443	产 2577	育 2874	衣 3196	种 3600
麦 1765	夜 2197	希 2446	产 2588	育 2876	衣 3197	种 3628
麦 1772	夜 2233	希 2448	产 2598	育 2887	衣 3212	种 3631
麦 1825	夜 2241	希 2463	产 2605	育 2889	衣 3221	种 3635
麦 1893	夜 2244	希 2469	产 2619	育 2896	衣 3244	种 3638
麦 1905	夜 2272	希 2471	产 2621	育 2897	衣 3263	种 3641
麦 1906	夜 2275	希 2475	产 2622	育 2898	衣 3294	种 3643
麦 1919	夜 2328	希 2478	产 2641	育 2907	衣 3296	种 3646
麦 1925	夜 2332	希 2481	产 2695	育 2015	衣 3301	种 3662
麦 1932	夜 2343	希 2498	产 2719	育 2923	衣 3309	种 3663
麦 1934	夜 2354	希 2499	产 2742	育 2925	衣 3311	种 3695
麦 1937	夜 2357	希 2500	产 2767	育 2932	衣 3344	种 3696
麦 1983	夜 2360	希 2501	产 2804	育 2935	衣 3390	种 3790
麦 2051	夜 2363	希 2508	产 2814	育 2942	衣 3482	种 3812
麦 2111	夜 2369	希 2515	产 2841	育 2949	衣 3484	种 3834
麦 2136	夜 2395	希 2517	产 2850	育 2952	衣 3487	种 3836
麦 2146	夜 2396	希 2531	产 2856	育 2964	衣 3498	种 3841
麦 2147	夜 2404	希 2546	产 2863	育 2969	衣 3508	种 3846
麦 2152	夜 2407	希 2549	产 2865	育 2971	衣 3571	种 3857

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Figure 8b: Sofronov 1968 page 277

紅 3880	外 4313	愛 4990	骨 5189	又 5348	女 5714
紅 3891		愛 4991	骨 5190	又 5374	女 5734
紅 3897	ノ 4315	劉 5005	骨 5191	年 5401	女 5759
紅 3898	ニ 4319	愛 5013	骨 5194	年 5422	女 5788
紅 3905	尸 4458	愛 5030	骨 5195	年 5433	女 5792
紅 3910	尸 4525	愛 5040	骨 5246	年 5437	
紅 3913	尸 4545	愛 5051	骨 5254	年 5442	
紅 3918	尸 4667	愛 5056	骨 5257	年 5445	
紅 3919	尸 4706	愛 5067	骨 5259	年 5452	
紅 3921	尸 4791	愛 5081	骨 5284	年 5463	
紅 3928	尸 4792	愛 5086	骨 5295	年 5473	
紅 3956	年 4793	愛 5092	骨 5297	年 5492	
紅 3963	年 4815	愛 5095	骨 5299	年 5506	
紅 3966	年 4826	愛 5097	骨 5302	年 5506	
紅 3980	年 4829	愛 5106	骨 5304	年 5555	
紅 4064	年 4831	愛 5119	骨 5308	年 5573	
紅 4144	年 4875	愛 5121	骨 5312	年 5637	
紅 4176	年 4895	愛 5129	骨 5317	年 5649	
紅 4204	年 4934	愛 5148	骨 5330	年 5650	
紅 4232	年 4961	愛 5178	骨 5339	年 5674	
紅 4259	年 4978	愛 5182	骨 5347	年 5680	

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Figure 8c: Sofronov 1968 page 278

		1. 一					2. 1								
		圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
1	a	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
2	b	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
3	c	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
4	d	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
5	e	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
6	f	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
7	g	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
8	h	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
9	i	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
10	j	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
11	k	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
12	l	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
13	m	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
14	n	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
15	o	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
16	p	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
17	q	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
18	r	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
19	s	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
20	t	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
21	u	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
22	v	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
23	w	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
24	x	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
25	y	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9
26	z	圓	丑	世	垂	益	1	2	3	4	5	6	7	8	9

13-2

I95

Figure 9a: Kepping 1969 page 195

	3. 川				4. 川									
	川	川	川	卅	川	卍	卍	卍	卍	卍	卍	卍	卍	卍
	1	2	3	4	1	2	3	4	5	6	7	8	9	10
a	川	卍	卍	卍	川	卍	卍	卍	卍	卍	卍	卍	卍	卍
ɔ	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
ɛ	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
ɹ	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
g	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
e	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
ɤ	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
ɹ	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
u	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
k	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
ɹ	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
m	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
n	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
o	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
ɹ	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
p	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
c	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
m	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
y	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
ɹ	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
x	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
ɹ	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍
ɹ	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍	卍

I96

Figure 9b: Kepping 1969 page 196

8. \ (41)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
a	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
o	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
b	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
z	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
g	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
e	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
ho	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
z	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
u	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
k	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
n	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
m	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
h	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
o	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
n	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
p	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
c	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
m	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
y	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
ch	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
x	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
y	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ
n	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ	ㄣ

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Figure 9d: Kepping 1969 page 198

10. 父 ₃														
	父	父	父	父	父	父	父	父	父	父	父	父	父	父
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
a	父	父	父	父	父	父	父	父	父	父	父	父	父	父
o	父	父	父	父	父	父	父	父	父	父	父	父	父	父
b	父	父	父	父	父	父	父	父	父	父	父	父	父	父
z	父	父	父	父	父	父	父	父	父	父	父	父	父	父
g	父	父	父	父	父	父	父	父	父	父	父	父	父	父
e	父	父	父	父	父	父	父	父	父	父	父	父	父	父
u	父	父	父	父	父	父	父	父	父	父	父	父	父	父
z	父	父	父	父	父	父	父	父	父	父	父	父	父	父
u	父	父	父	父	父	父	父	父	父	父	父	父	父	父
k	父	父	父	父	父	父	父	父	父	父	父	父	父	父
l	父	父	父	父	父	父	父	父	父	父	父	父	父	父
m	父	父	父	父	父	父	父	父	父	父	父	父	父	父
h	父	父	父	父	父	父	父	父	父	父	父	父	父	父
o	父	父	父	父	父	父	父	父	父	父	父	父	父	父
n	父	父	父	父	父	父	父	父	父	父	父	父	父	父
p	父	父	父	父	父	父	父	父	父	父	父	父	父	父
c	父	父	父	父	父	父	父	父	父	父	父	父	父	父
m	父	父	父	父	父	父	父	父	父	父	父	父	父	父
y	父	父	父	父	父	父	父	父	父	父	父	父	父	父
ch	父	父	父	父	父	父	父	父	父	父	父	父	父	父
x	父	父	父	父	父	父	父	父	父	父	父	父	父	父
h	父	父	父	父	父	父	父	父	父	父	父	父	父	父
z	父	父	父	父	父	父	父	父	父	父	父	父	父	父

Figure 9f: Kepping 1969 page 200

	11. L												12. L
	L	l			l		l	l		l	l	老	毛
	1	2	3	4	5	6	7	8	9	10	11	12	1. 2
a	L	l	北	北	北	北	北	北	北	北	北	老	毛
o	北	北	北	北	北	北	北	北	北	北	北	老	毛
o	北	北	北	北	北	北	北	北	北	北	北	老	毛
u	北	北	北	北	北	北	北	北	北	北	北	老	毛
g	北	北	北	北	北	北	北	北	北	北	北	老	毛
e	北	北	北	北	北	北	北	北	北	北	北	老	毛
u	北	北	北	北	北	北	北	北	北	北	北	老	毛
z	北	北	北	北	北	北	北	北	北	北	北	老	毛
u	北	北	北	北	北	北	北	北	北	北	北	老	毛
k	北	北	北	北	北	北	北	北	北	北	北	老	毛
n	北	北	北	北	北	北	北	北	北	北	北	老	毛
m	北	北	北	北	北	北	北	北	北	北	北	老	毛
h	北	北	北	北	北	北	北	北	北	北	北	老	毛
o	北	北	北	北	北	北	北	北	北	北	北	老	毛
n	北	北	北	北	北	北	北	北	北	北	北	老	毛
p	北	北	北	北	北	北	北	北	北	北	北	老	毛
c	北	北	北	北	北	北	北	北	北	北	北	老	毛
m	北	北	北	北	北	北	北	北	北	北	北	老	毛
y	北	北	北	北	北	北	北	北	北	北	北	老	毛
o	北	北	北	北	北	北	北	北	北	北	北	老	毛
x	北	北	北	北	北	北	北	北	北	北	北	老	毛
u	北	北	北	北	北	北	北	北	北	北	北	老	毛
z	北	北	北	北	北	北	北	北	北	北	北	老	毛

201

Figure 9g: Kepping 1969 page 201

	12. ㄟ	13. ㄟ	14. ㄟ
	ㄟ ㄟ ㄟ ㄟ 3 4 5 6	ㄟ ㄟ ㄟ ㄟ ㄟ ㄟ 1 2 3 4 5 6	ㄟ ㄟ ㄟ ㄟ 1 2 3 4
a	ㄟ ㄟ ㄟ ㄟ	ㄟ ㄟ ㄟ ㄟ ㄟ ㄟ	ㄟ ㄟ ㄟ ㄟ
ɔ	ㄟ ㄟ ㄟ ㄟ	ㄟ ㄟ ㄟ ㄟ ㄟ ㄟ	ㄟ ㄟ ㄟ ㄟ
ɒ	ㄟ ㄟ ㄟ ㄟ	ㄟ ㄟ ㄟ ㄟ	ㄟ ㄟ ㄟ ㄟ
ɹ	ㄟ ㄟ	ㄟ ㄟ ㄟ	ㄟ ㄟ ㄟ ㄟ
g	ㄟ	ㄟ ㄟ ㄟ	ㄟ ㄟ ㄟ ㄟ
c	ㄟ	ㄟ ㄟ ㄟ	ㄟ ㄟ ㄟ
ɔ	ㄟ	ㄟ ㄟ	ㄟ ㄟ ㄟ
ɹ	ㄟ	ㄟ ㄟ	ㄟ ㄟ ㄟ
u	ㄟ	ㄟ ㄟ	ㄟ ㄟ ㄟ
k	ㄟ	ㄟ ㄟ	ㄟ ㄟ ㄟ
ɹ	ㄟ	ㄟ ㄟ	ㄟ ㄟ ㄟ
ɹ	ㄟ	ㄟ	ㄟ ㄟ ㄟ
h	ㄟ	ㄟ	ㄟ ㄟ ㄟ
o	ㄟ	ㄟ	ㄟ ㄟ ㄟ
n	ㄟ	ㄟ	ㄟ ㄟ ㄟ
p	ㄟ	ㄟ	ㄟ ㄟ ㄟ
c	ㄟ		ㄟ ㄟ ㄟ
m	ㄟ		ㄟ ㄟ ㄟ
y	ㄟ		ㄟ ㄟ ㄟ
ɔ	ㄟ		ㄟ ㄟ ㄟ
x	ㄟ		ㄟ ㄟ ㄟ
ɹ	ㄟ		ㄟ ㄟ ㄟ
ɹ	ㄟ		ㄟ ㄟ ㄟ

202

Figure 9h: Kepping 1969 page 202

Figure 9i: Kepping 1969 page 203

1.2 INDEX OF TELECODE

ARRANGEMENT

The Telecode system is arranged according to the shape of the bottom right-hand corner of the character. The signs below are typical shapes that will help the reader to find his character in the Telecode section of this book.

卅 72	川 78	游 87	乚 113	夜 135
卅 72	石 79	月 87	乚 114	乚 136
丨 73	存 79	肩 90	乚 115	乚 136
丨 74	川 80	肩 90	凡 116	乚 137
丨 74	而 80	餐 91	凡 116	乚 143
丨 74	石 81	肩 91	乚 118	乚 143
卩 75	南 81	而 91	乚 119	乚 144
卩 75	片 81	巾 92	乚 121	乚 146
十 75	肅 81	月 92	乚 123	乚 147
才 75	肅 81	月 92	乚 124	乚 147
才 75	月 82	月 93	乚 126	乚 147
干 75	干 83	反 93	乚 127	乚 148
干 76	干 84	弓 94	乚 127	乚 148
干 76	干 85	弓 95	乚 127	乚 148
干 76	干 85	弓 96	乚 127	乚 148
干 76	干 85	弓 97	乚 129	乚 150
干 76	干 86	弓 99	乚 129	乚 150
干 76	干 86	弓 99	乚 130	乚 150
干 77	干 86	乚 106	乚 131	乚 151
干 77	干 87	乚 109	乚 134	
干 77	干 87	乚 110	乚 135	
干 78	干 87	乚 111	乚 135	

Figure 10: Grinstead 1972 page 39

一 部首表

六七一

Figure 11a: Shǐ Jīnbō 1983 page 671

[illegible]

Figure 11b: Shǐ Jīnbō 1983 page 672

笔 画	部												首											
八 画	沛 72	苻 72	季 72	季 72	菱 72	菱 72	菱 72	菱 72	菱 72	菱 73	菱 73	苻 73	季 73	苻 73	苻 73	苻 73	苻 73	苻 73	苻 73	苻 73	苻 73	苻 73	苻 73	苻 73
	苻 73	苻 73	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74
	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74	苻 74
	苻 75	苻 75																						
	菱 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75	苻 75
	菱 76	菱 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76
	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76	苻 76
	苻 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77	菱 77
	苻 78																							
	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78
十 画	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78	菱 78
十一画	菱 78	菱 78																						
十二画	菱 78																							
十三画	菱 78																							

• 770 •

Figure 12b: Lǐ Fànwén 1986 page 770

夏漢檢字索引

〔說明〕

(一)本索引按西夏字的筆畫部首分類。有的字,因部首相同而讀音亦同,例如 𐰚 𐰛 tsa 1.17 與 𐰚 𐰛 𐰛 yjir 1.86 等,爲了讀者便于對比研究,特此將擬音、聲調一并注上,供讀者參考。聲調後的數字,即該字在本字典中的順序號,例如 𐰚 yjir 1.86 0230 即可在 0230 號查出該字的詳細讀音、英譯、漢義、詞性、例證等。

(二)本索引以西夏字第一筆的點(丶)、橫(一)、豎(丨)、撇(丿)四筆爲序,按筆畫多少編排,部首分類亦然。

(三)有的部首差別甚微,很難分辨。例如 𐰚 與 𐰛、𐰛 與 𐰛、𐰛 與 𐰛 等,爲了使讀者檢索方便,我們把它歸爲一類,不再區分。

(四)檢字分兩步驟:第一步按筆畫部首查出該字部首的頁碼,然後按筆畫查你所查的字。例如 𐰚 字,先查部首 𐰚,知 𐰚 在四畫撇部,第 38 頁,12 畫,即可查出 𐰚 的編號爲 3119。再查 3119,即可查出。

(五)部首的派生字,不列爲新部首,派生部分用 □ 表示,例如 𐰚 的派生字 𐰛,則用 𐰛 表示,不再把 𐰛 作爲新部首。派生字列在該部首之後。𐰛 在 𐰚 部即可查出。

(一) 筆畫部首

筆 畫	部 首			
	、 點	一 橫	丨 豎	丿 撇
一 畫		一 1 1	丨 1	丿 3 3
二 畫	𐰚 4 4	𐰚 5 5 𐰚 6 6 𐰚 7	𐰚 7 𐰚 9 𐰚 9	𐰚 9 11

Figure 13a: Lǐ Fànwén 1997 page 1088

三 畫	𠂇 11 𠂇 11 𠂇 12 𠂇 15 𠂇 15	𠂇 16 𠂇 16 𠂇 16 𠂇 16 𠂇 17 𠂇 17 𠂇 17 𠂇 17 𠂇 17 𠂇 18 𠂇 19 𠂇 19 𠂇 19 𠂇 20 𠂇 20 𠂇 20 𠂇 20	𠂇 20 𠂇 20 𠂇 20 𠂇 21	𠂇 18 𠂇 21 𠂇 21 𠂇 21 𠂇 21 𠂇 22 𠂇 22
四 畫	𠂇 22 𠂇 22 𠂇 22 𠂇 22 𠂇 23 𠂇 23 𠂇 24 𠂇 24 𠂇 24 𠂇 24 𠂇 24 𠂇 25	𠂇 25 𠂇 26 𠂇 26 𠂇 26 𠂇 26 𠂇 27 𠂇 27 𠂇 27 𠂇 27 𠂇 27 𠂇 28 𠂇 28 𠂇 29 𠂇 29 𠂇 29 𠂇 29 𠂇 31 𠂇 31 𠂇 32 𠂇 32 𠂇 33 𠂇 33	𠂇 37 𠂇 37 𠂇 37 𠂇 37 𠂇 37	𠂇 37 𠂇 37 𠂇 37 𠂇 37 𠂇 38 𠂇 38 𠂇 38 𠂇 38 𠂇 44 𠂇 44 𠂇 45 𠂇 45
五 畫	𠂇 45 𠂇 45 𠂇 46 𠂇 46 𠂇 46 𠂇 46 𠂇 46 𠂇 46 𠂇 46 𠂇 46 𠂇 46 𠂇 47 𠂇 47 𠂇 47 𠂇 47 𠂇 47 𠂇 47 𠂇 48 𠂇 48 𠂇 49 𠂇 49	𠂇 49 𠂇 49 𠂇 49 𠂇 49 𠂇 49 𠂇 49 𠂇 49 𠂇 50 𠂇 50 𠂇 50 𠂇 50 𠂇 50 𠂇 50 𠂇 50 𠂇 50 𠂇 51 𠂇 51 𠂇 51 𠂇 51 𠂇 51 𠂇 51 𠂇 51 𠂇 51 𠂇 51 𠂇 51 𠂇 51 𠂇 51 𠂇 52 𠂇 52 𠂇 52 𠂇 52 𠂇 52 𠂇 52 𠂇 53 𠂇 53 𠂇 53 𠂇 53 𠂇 53 𠂇 53 𠂇 53 𠂇 53 𠂇 53 𠂇 54	𠂇 55 𠂇 55 𠂇 55 𠂇 55 𠂇 55 𠂇 55	𠂇 55 𠂇 57 𠂇 58 𠂇 58 𠂇 58 𠂇 59 𠂇 59 𠂇 59 𠂇 59 𠂇 59 𠂇 59 𠂇 59
六 畫	𠂇 60 𠂇 60 𠂇 60 𠂇 60 𠂇 60 𠂇 61 𠂇 61 𠂇 61 𠂇 61 𠂇 61 𠂇 61 𠂇 61 𠂇 61 𠂇 61 𠂇 63 𠂇 64 𠂇 64 𠂇 64 𠂇 64 𠂇 65 𠂇 65	𠂇 65 𠂇 65 𠂇 65 𠂇 65 𠂇 65 𠂇 65 𠂇 65 𠂇 65 𠂇 65 𠂇 65 𠂇 65 𠂇 65 𠂇 66 𠂇 66 𠂇 66 𠂇 66 𠂇 66 𠂇 66 𠂇 66 𠂇 66 𠂇 67 𠂇 67 𠂇 67 𠂇 67 𠂇 67 𠂇 67 𠂇 67 𠂇 67	𠂇 67 𠂇 67 𠂇 67 𠂇 67 𠂇 67	𠂇 67 𠂇 68 𠂇 68 𠂇 68 𠂇 68 𠂇 68 𠂇 68 𠂇 68 𠂇 68 𠂇 68

Figure 13b: Lǐ Fànwén 1997 page 1089

JTC1/SC2/WG2 N4326

(1)为了大家阅读方便,我们在正字表之前列出了检字部首,《正字表一》共 474 部。为了检索便利,凡是难于分辨其部首的字,我们均以其左部或上、下部为检索的部首,故部首偏多。部首次序按部首笔画数目多少排列,同画数的,按起笔(即书写时的第一笔)横(一)、竖(丨)、撇(丿)、点(丶)、折(乚)的顺序排列。同一部首的字,除去部首外,按剩余部分的笔画数多少排列,同画数的,仍按起笔横(一)、竖(丨)、撇(丿)、点(丶)、折(乚)的顺序排列。

由于西夏字笔画较多,难于检索,故我们仿照汉字的检索方法,拟订了西夏字的主、附笔形。主笔形先于附笔形,附笔形较多的,亦有先后顺序。主、附笔形及其先后顺序(“一”箭头前为主笔形,后为附笔形,多种附笔形的,其在主笔形之后的排列顺序即其检字时的先后顺序笔形):

横(一)→一(丰)
 竖(丨)→丨、丨(𠄎、𠄎、𠄎等中的竖笔)
 撇(丿)→丿、丿(𠄎、𠄎等中的撇笔)
 点(丶)→丶(𠄎、𠄎等中的点笔)
 折(乚)→横折𠃊(𠃊)、𠃊(𠃊)、𠃊(𠃊)、𠃊(𠃊)、𠃊(𠃊)
 竖折𠃊(𠃊)、𠃊(𠃊)、𠃊(𠃊)
 撇折𠃊(𠃊)

(2)正字表各字先后的排列顺序以字种为纲,别体、讹体附于正字之后。

(3)有成字作偏旁者,成字入该部(查找成字偏旁时,不论上、下,以笔画少者为准)。

(4)部首之后的数码,指该部首字在正字表中第一个字种的编号。

部首索引目录

一画(04)	丿	0553	巾	0862	𠄎	1383	𠄎	1994	𠄎	2708	
一	0001	巾	0566	𠄎	0867	𠄎	1404	𠄎	1999	𠄎	2710
丨	0046	𠄎	0567	𠄎	0868	𠄎	1411	𠄎	2001	𠄎	2715
丿	0191	三画(32)	𠄎	0878	𠄎	1422	𠄎	2004	𠄎	2716	
丶	0195	𠄎	0734	𠄎	0880	四画(62)	𠄎	2008	𠄎	2725	
二画(13)	𠄎	0739	𠄎	0925	𠄎	1423	𠄎	2037	𠄎	2753	
二	0239	𠄎	0784	𠄎	0932	𠄎	1427	𠄎	2038	𠄎	2756
厂	0254	𠄎	0785	𠄎	0949	𠄎	1480	𠄎	2597	𠄎	2809
川	0264	𠄎	0786	𠄎	0951	𠄎	1481	𠄎	2623	𠄎	2844
冂	0415	𠄎	0789	𠄎	0961	𠄎	1489	𠄎	2629	𠄎	2847
几	0417	𠄎	0791	𠄎	1225	𠄎	1503	𠄎	2631	𠄎	2850
イ	0418	𠄎	0801	𠄎	1230	𠄎	1835	𠄎	2645	𠄎	2856
乚	0422	𠄎	0814	𠄎	1237	𠄎	1851	𠄎	2647	𠄎	2883
ソ	0435	𠄎	0834	𠄎	1279	𠄎	1869	𠄎	2659	𠄎	2892
ㄣ	0439	𠄎	0847	𠄎	1363	𠄎	1957	𠄎	2678	𠄎	2894
𠄎	0510	𠄎	0861	𠄎	1367	𠄎	1992	𠄎	2679	𠄎	2895

Figure 14a: Hán Xiǎománg 2004 page 11

凡	2918	禾	3417	并	4063	辛	4364	并	4544	雅	4984
又	2919	秀	3419	罕	4085	秀	4365	希	4551	雅	4988
丑	2921	胃	3422	罕	4089	胃	4370	亥	4558	祥	4990
秀	2923	秀	3441	胃	4093	亥	4374	并	4589	祥	5009
禾	2929	亥	3453	胃	4094	亥	4379	亥	4597	七画(71)	
禾	2951	并	3455	秀	4119	并	4380	亥	4633	骨	5012
禾	3062	并	3470	胃	4126	亥	4383	并	4634	骨	5013
丑	3063	并	3493	并	4129	亥	4385	并	4639	骨	5015
禾	3067	禾	3494	胃	4138	并	4388	并	4640	爱	5016
禾	3073	并	3495	胃	4145	禾	4393	亥	4650	爱	5017
亥	3081	禾	3497	亥	4146	并	4400	并	4658	骨	5031
亥	3083	并	3504	禾	4211	并	4404	禾	4674	亥	5045
禾	3106	亥	3602	并	4222	亥	4407	亥	4687	禾	5046
禾	3108	亥	3609	禾	4224	亥	4412	并	4858	禾	5049
禾	3119	亥	3651	丑	4231	丑	4414	亥	4873	亥	5051
禾	3130	亥	3736	禾	4235	亥	4416	并	4875	亥	5070
禾	3132	亥	3739	禾	4240	亥	4434	亥	4876	胃	5072
禾	3135	禾	3855	并	4241	禾	4436	并	4886	并	5073
亥	3156	并	3858	并	4289	亥	4441	亥	4888	并	5076
五画(84)		亥	3881	禾	4291	并	4442	并	4891	并	5081
禾	3167	并	3890	亥	4296	并	4446	并	4892	亥	5082
并	3234	亥	3893	并	4299	亥	4447	并	4893	亥	5119
并	3239	并	3914	并	4300	并	4458	亥	4900	并	5131
并	3240	并	3925	并	4302	亥	4459	亥	4911	亥	5133
亥	3241	并	3957	并	4305	亥	4460	亥	4915	亥	5134
并	3276	并	3958	亥	4307	并	4469	亥	4916	并	5137
并	3278	并	3966	并	4310	亥	4470	并	4917	亥	5138
并	3281	亥	3970	并	4316	并	4477	并	4918	亥	5143
并	3303	并	3974	并	4321	并	4485	亥	4946	亥	5144
并	3335	并	3975	亥	4330	皮	4486	并	4947	并	5146
凡	3343	并	3979	亥	4344	并	4498	亥	4955	并	5156
并	3347	并	3990	并	4345	并	4503	并	4966	并	5157
并	3354	并	3992	六画(79)		亥	4504	亥	4969	并	5159
并	3364	并	4030	并	4348	亥	4509	并	4971	亥	5161
亥	3403	亥	4031	并	4353	亥	4510	并	4979	并	5170
亥	3416	并	4059	亥	4360	并	4517	亥	4983	并	5171

— 12 —

Figure 14b: Hán Xiǎománg 2004 page 12

𦰩	5175	𦰪	5325	𦰫	5492	𦰬	5553	𦰭	5661	𦰮	5733
𦰱	5176	𦰲	5333	𦰳	5493	𦰴	5557	𦰵	5663	𦰶	5734
𦰷	5177	𦰸	5342	𦰹	5496	𦰺	5558	𦰻	5665	𦰼	5735
𦰽	5178	𦰾	5351	𦰿	5498	𦱀	5561	𦱁	5667	十一画(12)	
𦱂	5179	𦱃	5416	𦱄	5503	𦱅	5571	𦱆	5670	𦱇	5738
𦱈	5193	𦱉	5419	𦱊	5506	𦱋	5572	𦱌	5671	𦱍	5742
𦱎	5196	𦱏	5420	𦱐	5507	𦱑	5574	𦱒	5674	𦱓	5745
𦱔	5198	𦱕	5422	𦱖	5509	𦱗	5576	𦱘	5676	𦱙	5747
𦱚	5206	𦱛	5428	𦱜	5510	九画(32)		𦱝	5679	𦱞	5749
𦱟	5212	𦱠	5439	𦱡	5511	𦱢	5581	𦱣	5681	𦱤	5752
𦱥	5213	八画(56)		𦱦	5512	𦱧	5582	𦱨	5684	𦱩	5753
𦱪	5216	𦱫	5441	𦱬	5514	𦱭	5583	𦱮	5688	𦱯	5755
𦱰	5217	𦱱	5445	𦱲	5516	𦱳	5585	十画(19)		𦱴	5757
𦱵	5218	𦱶	5450	𦱷	5517	𦱸	5587	𦱹	5689	𦱺	5758
𦱻	5219	𦱼	5451	𦱽	5519	𦱾	5590	𦱿	5692	𦲀	5761
𦲁	5221	𦲂	5453	𦲃	5520	𦲄	5599	𦲅	5693	𦲆	5763
𦲇	5270	𦲈	5454	𦲉	5522	𦲊	5606	𦲋	5694	十二画(06)	
𦲌	5282	𦲍	5457	𦲎	5524	𦲏	5627	𦲐	5695	𦲑	5764
𦲒	5288	𦲓	5458	𦲔	5525	𦲕	5628	𦲖	5696	𦲗	5766
𦲘	5289	𦲙	5459	𦲚	5526	𦲛	5632	𦲜	5702	𦲝	5768
𦲞	5291	𦲟	5462	𦲠	5529	𦲡	5636	𦲢	5705	𦲣	5771
𦲤	5293	𦲥	5463	𦲦	5531	𦲧	5639	𦲨	5708	𦲩	5773
𦲪	5294	𦲫	5465	𦲬	5532	𦲭	5640	𦲮	5711	𦲯	5776
𦲱	5302	𦲲	5467	𦲳	5534	𦲴	5641	𦲵	5713	十三画(03)	
𦲷	5303	𦲸	5468	𦲹	5541	𦲺	5648	𦲻	5719	𦲼	5778
𦲾	5304	𦲿	5470	𦳀	5544	𦳁	5650	𦳂	5720	𦳃	5780
𦳄	5308	𦳅	5471	𦳆	5546	𦳇	5652	𦳈	5727	𦳉	5781
𦳊	5311	𦳋	5472	𦳌	5547	𦳍	5659	𦳎	5729	十六画(01)	
𦳏	5314	𦳐	5489	𦳑	5549	𦳒	5660	𦳓	5731	𦳔	5782
𦳕	5319	𦳖	5490								

Figure 14c: Hán Xiǎománg 2004 page 13

указателя классификаторов

 A	 B008	 B026	 B044
	 B009	 B027	 B045
 A001	 B010	 B028	 B046
 A002	 B011	 B029	 B047
 A003	 B012	 B030	 B048
 A004	 B013	 B031	 B049
 A005	 B014	 B032	 B050
 A006	 B015	 B033	 B051
	 B016	 B034	 B052
 B	 B017	 B035	 B053
	 B018	 B036	 B054
 B001	 B019	 B037	 B055
 B002	 B020	 B038	 B056
 B003	 B021	 B039	 B057
 B004	 B022	 B040	 B058
 B005	 B023	 B041	 B059
 B006	 B024	 B042	 B060
 B007	 B025	 B043	 B061

Figure 15a: Kyčanov 2006 page 2

указателя классификаторов

 B062	 B080	 B098	 B116
 B063	 B081	 B099	 B117
 B064	 B082	 B100	 B118
 B065	 B083	 B101	 B119
 B066	 B084	 B102	 B120
 B067	 B085	 B103	 B121
 B068	 B086	 B104	 B122
 B069	 B087	 B105	 B123
 B070	 B088	 B106	 B124
 B071	 B089	 B107	 B125
 B072	 B090	 B108	 B126
 B073	 B091	 B109	 B127
 B074	 B092	 B110	 B128
 B075	 B093	 B111	 B129
 B076	 B094	 B112	 B130
 B077	 B095	 B113	 B131
 B078	 B096	 B114	 B132
 B079	 B097	 B115	 B133

Figure 15b: Kyčanov 2006 page 3

указателя классификаторов

	B134		B152		B170		B188
	B135		B153		B171		B189
	B136		B154		B172		B190
	B137		B155		B173		B191
	B138		B156		B174		B192
	B139		B157		B175		B193
	B140		B158		B176		B194
	B141		B159		B177		B195
	B142		B160		B178		B196
	B143		B161		B179		B197
	B144		B162		B180		B198
	B145		B163		B181		B199
	B146		B164		B182		B200
	B147		B165		B183		B201
	B148		B166		B184		B202
	B149		B167		B185		B203
	B150		B168		B186		B204
	B151		B169		B187		B205

Figure 15c: Kyčanov 2006 page 4

указателя классификаторов

	B206		B224		B242		B260
	B207		B225		B243		B261
	B208		B226		B244		B262
	B209		B227		B245		B263
	B210		B228		B246		B264
	B211		B229		B247		B265
	B212		B230		B248		B266
	B213		B231		B249		B267
	B214		B232		B250		B268
	B215		B233		B251		B269
	B216		B234		B252		B270
	B217		B235		B253		B271
	B218		B236		B254		B272
	B219		B237		B255		B273
	B220		B238		B256		B274
	B221		B239		B257		B275
	B222		B240		B258		B276
	B223		B241		B259		B277

Figure 15d: Kyčanov 2006 page 5

указателя классификаторов

 B278	 B296	 B314	 B332
 B279	 B297	 B315	 B333
 B280	 B298	 B316	 B334
 B281	 B299	 B317	 B335
 B282	 B300	 B318	 B336
 B283	 B301	 B319	 B337
 B284	 B302	 B320	 B338
 B285	 B303	 B321	 B339
 B286	 B304	 B322	 B340
 B287	 B305	 B323	 B341
 B288	 B306	 B324	 B342
 B289	 B307	 B325	 B343
 B290	 B308	 B326	 B344
 B291	 B309	 B327	 B345
 B292	 B310	 B328	
 B293	 B311	 B329	 C
 B294	 B312	 B330	 C001
 B295	 B313	 B331	 C002

Figure 15e: Kyčanov 2006 page 6

указателя классификаторов

	C003		C021
	C004		C022
	C005		C023
	C006		C024
	C007		
	C008		D
	C009		D001
	C010		D002
	C011		
	C012		
	C013		
	C014		
	C015		
	C016		
	C017		
	C018		
	C019		
	C020		

Figure 15f: Kyčanov 2006 page 7

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3	丨	p. 724	28	冂	p. 736	54	冂	p. 740
4	丿	p. 724	29	𠂇	p. 736	55	𠂇	p. 740
二画			30	𠂆	p. 736	56	𠂆	p. 740
5	㇀	p. 726	31	𠂇	p. 736	57	乚	p. 740
6	㇁	p. 728	32	𠂈	p. 736	58	冂	p. 741
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18	𠂕	p. 731	45	𠂕	p. 739	71	𠂕	p. 744
19	𠂖	p. 734	46	𠂖	p. 739	72	𠂕	p. 747
20	𠂗	p. 734	47	𠂗	p. 739	73	𠂗	p. 747
21	𠂘	p. 734	48	𠂘	p. 740	74	𠂗	p. 747
22	𠂙	p. 734	49	𠂙	p. 740	75	𠂗	p. 747
23	𠂚	p. 734	四画			76	𠂕	p. 748
24	𠂛	p. 735	50	𠂛	p. 740	77	乚	p. 748
25	𠂜	p. 735	51	𠂕	p. 740	78	冂	p. 748

Figure 16a: Nakajima 2000 page 717

四画			五画			五画		
79	𠂇	p. 748	107	𠂇	p. 763	136	𠂇	p. 767
80	𠂇	p. 749	108	𠂇	p. 763	137	𠂇	p. 767
81	𠂇	p. 749	109	𠂇	p. 763	138	𠂇	p. 767
82	𠂇	p. 749	110	𠂇	p. 763	139	𠂇	p. 768
83	𠂇	p. 749	111	𠂇	p. 763	140	𠂇	p. 768
84	𠂇	p. 750	112	𠂇	p. 763	141	𠂇	p. 768
85	𠂇	p. 750	113	𠂇	p. 763	142	𠂇	p. 768
86	𠂇	p. 750	114	𠂇	p. 763	143	𠂇	p. 768
87	𠂇	p. 752	115	𠂇	p. 763	144	𠂇	p. 768
88	𠂇	p. 752	116	𠂇	p. 763	145	𠂇	p. 768
89	𠂇	p. 752	117	𠂇	p. 764	146	𠂇	p. 768
90	𠂇	p. 752	118	𠂇	p. 764	147	𠂇	p. 768
91	𠂇	p. 752	119	𠂇	p. 764	148	𠂇	p. 768
92	𠂇	p. 752	120	𠂇	なし	149	𠂇	p. 768
93	𠂇	p. 753	121	𠂇	p. 764	150	𠂇	p. 768
94	𠂇	p. 753	122	𠂇	p. 765	151	𠂇	p. 769
95	𠂇	p. 753	123	𠂇	p. 765	152	𠂇	p. 769
96	𠂇	p. 753	124	𠂇	p. 765	153	𠂇	p. 769
97	𠂇	p. 753	125	𠂇	p. 765	154	𠂇	p. 769
98	𠂇	p. 753	126	𠂇	p. 765	155	𠂇	p. 769
99	𠂇	p. 753	127	𠂇	p. 765	156	𠂇	p. 769
100	𠂇	p. 753	128	𠂇	p. 766	157	𠂇	p. 769
101	𠂇	p. 754	129	𠂇	p. 766	158	𠂇	p. 769
102	𠂇	p. 754	130	𠂇	p. 766	159	𠂇	p. 769
五画			131	𠂇	p. 767	160	𠂇	p. 769
103	𠂇	p. 761	132	𠂇	p. 767	161	𠂇	p. 769
104	𠂇	p. 761	133	𠂇, 𠂇	p. 767	162	𠂇	p. 770
105	𠂇	p. 761	134	𠂇	p. 767	163	𠂇	p. 770
106	𠂇	p. 762	135	𠂇	p. 767	164	𠂇	p. 770

Figure 16b: Nakajima 2000 page 718

五画			六画			六画		
165	𠂇	p. 771	193	𠂇	p. 780	222	𠂇	p. 784
166	𠂇	p. 771	194	𠂇	p. 781	223	𠂇	p. 784
167	𠂇	p. 771	195	𠂇	p. 781	224	𠂇	p. 784
168	𠂇	p. 771	196	𠂇	p. 781	225	𠂇	p. 784
169	𠂇	p. 771	197	𠂇	p. 781	226	𠂇	p. 784
170	𠂇	p. 771	198	𠂇	p. 781	227	𠂇	p. 784
171	𠂇	p. 771	199	𠂇	p. 781	228	𠂇	p. 784
172	𠂇	p. 771	200	𠂇	p. 781	229	𠂇	p. 784
173	𠂇	p. 771	201	𠂇	p. 782	230	𠂇	p. 784
174	𠂇	p. 771	202	𠂇	p. 782	231	𠂇	p. 784
175	𠂇	p. 772	203	𠂇	p. 782	232	𠂇	p. 784
176	𠂇	p. 772	204	𠂇	p. 782	233	𠂇	p. 784
177	𠂇	p. 773	205	𠂇	p. 782	234	𠂇	p. 784
178	𠂇	p. 774	206	𠂇	p. 782	235	𠂇	p. 784
179	𠂇	p. 774	207	𠂇	p. 782	236	𠂇	p. 784
180	𠂇	p. 775	208	𠂇	p. 782	237	𠂇	p. 784
181	𠂇	p. 775	209	𠂇	p. 782	238	𠂇, 𠂇	p. 784
182	𠂇	p. 775	210	𠂇	p. 782	239	𠂇	p. 784
六画			211	𠂇, 𠂇	p. 783	240	𠂇	p. 785
183	𠂇	p. 775	212	𠂇	p. 783	241	𠂇	p. 785
184	𠂇	p. 775	213	𠂇	p. 783	242	𠂇	p. 785
185	𠂇	p. 777	214	𠂇	p. 783	243	𠂇	p. 785
186	𠂇	p. 777	215	𠂇	p. 783	244	𠂇	p. 785
187	𠂇	p. 777	216	𠂇	p. 783	245	𠂇	p. 785
188	𠂇	p. 777	217	𠂇	p. 783	246	𠂇	なし
189	𠂇	p. 777	218	𠂇	p. 783	247	𠂇	p. 785
190	𠂇	p. 777	219	𠂇	p. 784	248	𠂇	p. 785
191	𠂇	p. 778	220	𠂇	p. 784	249	𠂇	p. 785
192	𠂇	p. 780	221	𠂇	p. 784	250	𠂇	p. 785

Figure 16c: Nakajima 2000 page 719

六画			七画			七画		
251	𠂔	p. 785	279	𠂔	p. 787	308	𠂔	p. 789
252	𠂔	p. 785	280	𠂔	p. 787	309	𠂔	p. 789
253	𠂔	p. 785	281	𠂔	p. 787	310	𠂔	p. 789
254	𠂔	p. 785	282	𠂔	p. 787	311	𠂔	p. 789
255	𠂔	p. 785	283	𠂔	p. 787	312	𠂔	p. 789
256	𠂔	p. 785	284	𠂔	p. 787	313	𠂔	p. 789
257	𠂔	p. 786	285	𠂔	p. 787	314	𠂔	p. 789
七画			286	𠂔	p. 787	315	𠂔	p. 789
258	𠂔	p. 786	287	𠂔	p. 787	316	𠂔	p. 789
259	𠂔	p. 786	288	𠂔	p. 787	317	𠂔	p. 790
260	𠂔	p. 786	289	𠂔	p. 787	318	𠂔	p. 790
261	𠂔	なし	290	𠂔	p. 787	319	𠂔	p. 790
262	𠂔	p. 786	291	𠂔	p. 788	320	𠂔	p. 790
263	𠂔	なし	292	𠂔	p. 788	321	𠂔	p. 791
264	𠂔	p. 786	293	𠂔	p. 788	322	𠂔	p. 791
265	𠂔	p. 786	294	𠂔	p. 788	323	𠂔	p. 791
266	𠂔	p. 786	295	𠂔	p. 788	324	𠂔	p. 791
267	𠂔	p. 786	296	𠂔	p. 789	八画		
268	𠂔	p. 786	297	𠂔	p. 789	325	𠂔	p. 791
269	𠂔	p. 786	298	𠂔	p. 789	326	𠂔	p. 791
270	𠂔	p. 786	299	𠂔	p. 789	327	𠂔	p. 791
271	𠂔	p. 787	300	𠂔	p. 789	328	𠂔	なし
272	𠂔	p. 787	301	𠂔	p. 789	329	𠂔	p. 791
273	𠂔	p. 787	302	𠂔	p. 789	330	𠂔	p. 791
274	𠂔	p. 787	303	𠂔	p. 789	331	𠂔	p. 791
275	𠂔	p. 787	304	𠂔	p. 789	332	𠂔	p. 791
276	𠂔	p. 787	305	𠂔	p. 789	333	𠂔	なし
277	𠂔	p. 787	306	𠂔	p. 789	334	𠂔	p. 791
278	𠂔	p. 787	307	𠂔	p. 789	335	𠂔	p. 791

720

Figure 16d: Nakajima 2000 page 720

八画			八画			九画		
336	菱	p. 791	365	菱	p. 791	393	菱	p. 792
337	菱	p. 791	366	菱	p. 791	394	菱	p. 792
338	菱	p. 791	367	菱	p. 792	395	菱	p. 792
339	菱	p. 791	368	菱	p. 792	396	菱	p. 792
340	菱	p. 791	369	菱	p. 792	397	菱	p. 793
341	菱	p. 791	370	菱	p. 792	398	菱	p. 793
342	菱	p. 791	371	菱	p. 792	399	菱	p. 793
343	菱	p. 791	372	菱	p. 792	400	菱	p. 793
344	菱	p. 791	373	菱	p. 792	401	菱	p. 793
345	菱	p. 791	374	菱	なし	402	菱	p. 793
346	菱	p. 791	375	菱	p. 792	403	菱	p. 793
347	菱	なし	376	菱	p. 792	404	菱	p. 793
348	菱	p. 791	377	菱	p. 792	405	菱	p. 793
349	菱	p. 791	378	菱	p. 792	406	菱	p. 793
350	菱	p. 791	379	菱	p. 792	407	菱	p. 793
351	菱	p. 791	380	菱	p. 792	408	菱	p. 793
352	菱	p. 791	381	菱	p. 792	409	菱	p. 793
353	菱	p. 791	九画			410	菱	なし
354	菱	p. 791	382	菱	p. 792	411	菱	p. 793
355	菱	p. 791	383	菱	p. 792	412	菱	p. 793
356	菱	p. 791	384	菱	p. 792	十画		
357	菱	p. 791	385	菱	p. 792	413	菱	p. 793
358	菱	p. 791	386	菱	p. 792	414	菱	p. 793
359	菱	なし	387	菱	p. 792	415	菱	p. 793
360	菱	p. 791	388	菱	p. 792	416	菱	p. 793
361	菱	p. 791	389	菱	p. 792	417	菱	p. 793
362	菱	p. 791	390	菱	p. 792	418	菱	p. 793
363	菱	p. 791	391	菱	p. 792	419	菱	p. 793
364	菱	p. 791	392	菱	p. 792	420	菱	p. 793

721

Figure 16e: Nakajima 2000 page 721

十画			十二画		
421	狩	p. 793	448	蕨	p. 794
422	園	p. 793	449	蕨	p. 794
423	畠	p. 793	450	蕨	p. 794
424	蕨	p. 793	451	蕨	p. 794
425	蕨	p. 793	452	蕨	p. 794
426	蕨	p. 793			
427	蕨	p. 793			
428	蕨	p. 793			
429	蕨	p. 793			
430	蕨	p. 793			
431	蕨	p. 793			
十一画					
432	蕨	p. 793			
433	蕨	p. 793			
434	蕨	p. 793			
435	蕨	p. 793			
436	蕨	p. 794			
437	蕨	p. 794			
438	蕨	p. 794			
439	蕨	p. 794			
440	蕨	p. 794			
441	蕨	なし			
442	蕨	p. 794			
十二画					
443	蕨	p. 794			
444	蕨	p. 794			
445	蕨	p. 794			
446	蕨	p. 794			
447	蕨	p. 794			

Figure 16f: Nakajima 2000 page 722

西夏字筆畫部首檢字索引

(說明)

1.本索引按西夏字的筆畫部首分類。有的字因部首相同而讀音亦同,例如𐰇、𐰈 tsa 1.17 與𐰉、𐰊 yjir 1.86 等。爲了便于讀者對比研究,特將擬音、聲調、品數一并注上,供讀者參考。西夏字前的數字爲本字典中的順序號,例如“0230 𐰉 yjir 1.86 Ⅷ”, yjir 爲注音,1.86 爲平聲 86 韻,、羅馬數字爲《同音》九品數,Ⅷ即喉音八品,查出 0230 號,即可知𐰉讀音、英譯、漢義、詞性、例證等。

2.本索引以西夏字第一筆的點(丶)、橫(一)、豎(丨)、撇(丿)四筆爲序,按筆畫多少編排,部首分類亦然。

3.檢字步驟:先按筆畫部首查出該字部首的頁碼,然後按筆畫檢索所查的字。例如𐰇字,先查部首 丶,知 丶 在四畫撇部,第 997 頁,12 畫,即可在本字典中查出 3119 號𐰇字的有關文字要素(3119 𐰇 ji 1.11 Ⅷ)。

4.順序號 5994 以後的西夏字,原爲“補遺”,今改爲“增補”,即增加新字、韻字和異體字,這些字編入索引,查字時仍以順序碼爲準。

5.部首的派生字列在該部首之後,派生部分用口表示,例如𐰇的派生字𐰈則用𐰇口表示,𐰈字在𐰇部即可查出。

筆 畫 部 首

筆 畫	部 首			
	丶 點	一 橫	丨 豎	丿 撇
一 畫		一 956 丿 956	丨 956	一 958 丿 958
二 畫	ㄥ 959 ㄣ 959	二 959 ㄣ 960 ㄣ 961 ㄣ 961 ㄣ 961	ㄣ 962 ㄣ 964 ㄣ 964	ㄣ 964 ㄣ 966

Figure 17a: Lǐ Fànwén 2008 page 973

三 畫	十 966 广 966 𠂇 966 𠂇 970 𠂇 970	𠂇 970 干 970 𠂇 970 𠂇 971 𠂇 971 𠂇 971 𠂇 971 𠂇 971 𠂇 971 𠂇 972 𠂇 973 𠂇 973 𠂇 973 𠂇 974 𠂇 974 𠂇 974 𠂇 974 𠂇 974	𠂇 974 𠂇 975 𠂇(𠂇) 975	𠂇(𠂇) 975 𠂇 975 𠂇 975 𠂇 975 𠂇 976 𠂇 976 𠂇 976
四 畫	𠂇 976 𠂇 976 𠂇 976 𠂇 976 𠂇 976 𠂇 977 𠂇 977 𠂇 978 𠂇 978 𠂇 978 𠂇 978 𠂇 978 𠂇(𠂇) 978 𠂇 979 𠂇 979	𠂇 979 𠂇 980 𠂇 980 𠂇 980 𠂇 980 𠂇 981 𠂇 981 𠂇 981 𠂇 981 𠂇 981 𠂇 981 𠂇 981 𠂇 982 𠂇 982 𠂇 982 𠂇 982 𠂇 982 𠂇 982 𠂇 983 𠂇 984 𠂇 985 𠂇 985 𠂇 985 𠂇 985 𠂇 989 𠂇 990	𠂇 990 𠂇 990 𠂇 990 𠂇 990 𠂇 990 𠂇 990	𠂇 990 𠂇 990 𠂇 990 𠂇 990 𠂇 990 𠂇 990 𠂇 990 𠂇 991 𠂇 991 𠂇 998 𠂇 998 𠂇 998 𠂇 998
五 畫	𠂇 998 𠂇 998 𠂇 999 𠂇 999 𠂇 999 𠂇 999 𠂇 999 𠂇 999 𠂇 1000 𠂇 1000 𠂇 1000 𠂇 1000 𠂇 1000 𠂇 1000 𠂇 1000 𠂇 1001 𠂇 1001 𠂇 1001 𠂇 1001 𠂇 1001	𠂇 1001 𠂇 1002 𠂇 1003 𠂇 1003 𠂇 1003 𠂇 1003 𠂇 1003 𠂇 1003 𠂇 1003 𠂇 1004 𠂇 1004 𠂇 1004 𠂇 1004 𠂇 1004 𠂇 1004 𠂇 1005 𠂇 1005 𠂇 1005 𠂇 1005 𠂇 1005 𠂇 1005 𠂇 1005 𠂇 1005 𠂇 1005 𠂇 1005 𠂇 1005 𠂇 1005 𠂇 1006 𠂇 1006 𠂇 1006 𠂇 1006 𠂇 1006 𠂇 1007 𠂇 1007 𠂇 1007 𠂇 1007 𠂇 1007 𠂇 1007 𠂇 1007 𠂇 1007 𠂇 1008 𠂇 1008	𠂇(𠂇) 1009 𠂇 1009 𠂇 1009 𠂇 1009 𠂇 1009 𠂇 1009	𠂇 1009 𠂇 1011 𠂇 1012 𠂇 1012 𠂇 1012 𠂇 1013 𠂇 1013 𠂇 1013 𠂇 1013 𠂇 1013 𠂇 1013 𠂇 1013
六 畫	𠂇 1014 𠂇 1014 𠂇 1014 𠂇 1014 𠂇 1014 𠂇 1015 𠂇 1015 𠂇 1015 𠂇 1015 𠂇 1015 𠂇 1015 𠂇 1015 𠂇 1015 𠂇 1015 𠂇 1015 𠂇 1016 𠂇 1016 𠂇 1016 𠂇 1016 𠂇 1016 𠂇 1016 𠂇 1016 𠂇 1016 𠂇 1018 𠂇 1019 𠂇 1019 𠂇 1019 𠂇 1019 𠂇 1020 𠂇 1020 𠂇 1020 𠂇 1020	𠂇 1020 𠂇 1020 𠂇 1020 𠂇 1020 𠂇 1020 𠂇 1020 𠂇 1020 𠂇 1020 𠂇 1020 𠂇 1020 𠂇 1021 𠂇 1021 𠂇 1021 𠂇 1021 𠂇 1021 𠂇 1021 𠂇 1021 𠂇 1021 𠂇 1021 𠂇 1021 𠂇 1021 𠂇 1021 𠂇 1022 𠂇 1022 𠂇 1022 𠂇 1022 𠂇 1022 𠂇 1022 𠂇 1022 𠂇 1022 𠂇 1022 𠂇 1022	𠂇 1022 𠂇 1022 𠂇 1022 𠂇 1022 𠂇 1022	𠂇 1023 𠂇 1023 𠂇 1023 𠂇 1023 𠂇 1023 𠂇 1023 𠂇 1023 𠂇 1023 𠂇 1023 𠂇 1023

Figure 17b: Lǐ Fànwén 2008 page 974

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畫	岸 1025 岸 1025 岸 1025 岸 1025 岸 1025 岸 1025 岸 1025 岸 1025 岸 1026 岸 1026 岸 1026 岸 1026	岸 1027 岸 1027 岸 1027 岸 1027 岸 1027 岸 1027 岸 1027 岸 1027 岸 1028 岸 1028 岸 1028 岸 1028 岸 1029 岸 1029 岸 1029 岸 1029		
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Figure 17c: Lǐ Fànwén 2008 page 975

11. Proposal Summary Form

SO/IEC JTC 1/SC 2/WG 2 PROPOSAL SUMMARY FORM TO ACCOMPANY SUBMISSIONS FOR ADDITIONS TO THE REPERTOIRE OF ISO/IEC 10646¹

Please fill all the sections A, B and C below.

Please read Principles and Procedures Document (P & P) from <http://www.dkuug.dk/JTC1/SC2/WG2/docs/principles.html> for guidelines and details before filling this form.

Please ensure you are using the latest Form from <http://www.dkuug.dk/JTC1/SC2/WG2/docs/summaryform.html>.

See also <http://www.dkuug.dk/JTC1/SC2/WG2/docs/roadmaps.html> for latest Roadmaps.

A. Administrative

1. Title:	Proposal to Encode Tangut Radicals and Components
2. Requester's name:	Andrew West, Viacheslav Zaytsev, Michael Everson
3. Requester type (Member body/Liaison/Individual contribution):	Individual contribution
4. Submission date:	2012-10-02
5. Requester's reference (if applicable):	
6. Choose one of the following:	
This is a complete proposal:	YES
(or) More information will be provided later:	

B. Technical – General

1. Choose one of the following:			
a. This proposal is for a new script (set of characters):	NO		
Proposed name of script:			
b. The proposal is for addition of character(s) to an existing block:	NO		
Name of the existing block:			
2. Number of characters in proposal:	767		
3. Proposed category (select one from below - see section 2.2 of P&P document):			
A-Contemporary	B.1-Specialized (small collection)	B.2-Specialized (large collection)	X
C-Major extinct	D-Attested extinct	E-Minor extinct	
F-Archaic Hieroglyphic or Ideographic	G-Obscure or questionable usage symbols		
4. Is a repertoire including character names provided?	YES		
a. If YES, are the names in accordance with the "character naming guidelines" in Annex L of P&P document?	YES		
b. Are the character shapes attached in a legible form suitable for review?	YES		
5. Fonts related:			
a. Who will provide the appropriate computerized font to the Project Editor of 10646 for publishing the standard?	Jing Yongshi / Michael Everson		
b. Identify the party granting a license for use of the font by the editors (include address, e-mail, ftp-site, etc.):	TBD		
6. References:			
a. Are references (to other character sets, dictionaries, descriptive texts etc.) provided?	YES		
b. Are published examples of use (such as samples from newspapers, magazines, or other sources) of proposed characters attached?	YES		
7. Special encoding issues:			
Does the proposal address other aspects of character data processing (if applicable) such as input, presentation, sorting, searching, indexing, transliteration etc. (if yes please enclose information)?	NO		

8. Additional Information:

Submitters are invited to provide any additional information about Properties of the proposed Character(s) or Script that will assist in correct understanding of and correct linguistic processing of the proposed character(s) or script. Examples of such properties are: Casing information, Numeric information, Currency information, Display behaviour information such as line breaks, widths etc., Combining behaviour, Spacing behaviour, Directional behaviour, Default Collation behaviour, relevance in Mark Up contexts, Compatibility equivalence and other Unicode normalization related information. See the Unicode standard at <http://www.unicode.org> for such information on other scripts. Also see Unicode Character Database (<http://www.unicode.org/reports/tr44/>) and associated Unicode Technical Reports for information needed for consideration by the Unicode Technical Committee for inclusion in the Unicode Standard.

¹ Form number: N4102-F (Original 1994-10-14; Revised 1995-01, 1995-04, 1996-04, 1996-08, 1999-03, 2001-05, 2001-09, 2003-11, 2005-01, 2005-09, 2005-10, 2007-03, 2008-05, 2009-11, 2011-03, 2012-01)

C. Technical - Justification

1. Has this proposal for addition of character(s) been submitted before?	YES
If YES explain	<i>Replaces N3495</i>
2. Has contact been made to members of the user community (for example: National Body, user groups of the script or characters, other experts, etc.)?	YES
If YES, with whom?	
If YES, available relevant documents:	
3. Information on the user community for the proposed characters (for example: size, demographics, information technology use, or publishing use) is included?	YES
Reference:	
4. The context of use for the proposed characters (type of use; common or rare)	<i>common</i>
Reference:	
5. Are the proposed characters in current use by the user community?	YES
If YES, where? Reference:	<i>In dictionaries and academic publications and on web pages</i>
6. After giving due considerations to the principles in the P&P document must the proposed characters be entirely in the BMP?	NO
If YES, is a rationale provided?	
If YES, reference:	
7. Should the proposed characters be kept together in a contiguous range (rather than being scattered)?	YES
8. Can any of the proposed characters be considered a presentation form of an existing character or character sequence?	NO
If YES, is a rationale for its inclusion provided?	
If YES, reference:	
9. Can any of the proposed characters be encoded using a composed character sequence of either existing characters or other proposed characters?	NO
If YES, is a rationale for its inclusion provided?	
If YES, reference:	
10. Can any of the proposed character(s) be considered to be similar (in appearance or function) to, or could be confused with, an existing character?	YES
If YES, is a rationale for its inclusion provided?	YES
If YES, reference:	
11. Does the proposal include use of combining characters and/or use of composite sequences?	NO
If YES, is a rationale for such use provided?	
If YES, reference:	
Is a list of composite sequences and their corresponding glyph images (graphic symbols) provided?	
If YES, reference:	
12. Does the proposal contain characters with any special properties such as control function or similar semantics?	NO
If YES, describe in detail (include attachment if necessary)	
13. Does the proposal contain any Ideographic compatibility characters?	NO
If YES, are the equivalent corresponding unified ideographic characters identified?	
If YES, reference:	