TO: WG2 and UTC

FROM: Chen Zhuang (chenzh-zhuang@163.com)

DATE: October 26, 2016

TITLE: Proposed additions for Mongolian in 5th edition of UCS

The attached files are proposed additions for Mongolian in 5th edition of UCS, according to WG2 N4769 Mongolian Ad Hoc Report:

2. From N4757 Modifications to Mongolian Encoding in UCS (=L2/16-261)

• RE: #1 New characters (page 2) in N4757

The ad hoc group recommended the authors submit a proposal for any new characters or sequences that are not in the 5th edition of ISO 10646 or DS01. The proposal should provide the glyph and clearly identify the base character (by code point), FVS, the context (second final form, etc.), and whether it would be an extension to DS01. Proposals with all the required information would be eligible for inclusion in PDAM 1.2 if received by the Editor of ISO 10646 in four weeks (27 October 2016).

The experts from China and Mongolia met in Hohhot on last weekend (22-23 October, 2016), Mr. Greg Eck attended the meetings through internet. The attachments were prepared according to the conclusions of the meetings.

The following describe the highlighting in the attached file:

Yellow highlighting denotes we added the sequence based on the CD2 file; these were agreed to by everyone during the meetings.

Red highlighting was the first time we had a change, and after exchanging ideas with Mr. Greg (10/22-23/2016);

Purple highlighting indicates we modified the error after finalizing the file;

Green highlighting was the second time we had a change, and after exchanging ideas with Mr. Greg (10/25/2016);

Gray highlighting denotes original additional information in the CD2 file

The meetings were attended by:

- China: Prof. Quejingzhabu, Prof. Nasun-urt, Mr. Husel、Mr. Munkhdelger、Ms. Wuriya、Mr. Xiong Tao (CESI)
- Mongolia: Prof. Tumurtogoo (Mongolia Science Academy, Secretary General of International Association of Mongolian Study), Ms. Undraa (Mongolia National Bureau of standards and Metrology)
- Mr. Greg Eck (through internet)

The drafts were reviewed by all of them before the meetings, the current proposal was confirmed by all 3 parties this morning.

The glyph shown in the code chart and the name list main entry for a character is usually the isolate form. If this is not the case, then the default isolate is listed as the" first form (isolate)". $(X_1X_2X_3X_4)$ – denotes script usage $(X_1=Mongolian, X_2=Todo, X_3=Sibe, X_4=Manchu)$; positional glyphs which show no "X" at all are to be understood as undefined (such glyphs at this position are only the recommended form, not a required form).

Punctuation

Additional birgas are encoded in the Mongolian Supplement block at 11660-1167F.

1800 (xx__) 9 MONGOLIAN BIRGA

- → 0F04 % tibetan mark initial yig mgo mdun ma
- ~ 11660 (xx__) ? MONGOLIAN BIRGA WITH ORNAMENT
- \sim 11661 (xx__) $^{\sim}$ MONGOLIAN ROTATED BIRGA
- ~ 11662 (xx__) MONGOLIAN DOUBLE BIRGA WITH

ORNAMENT

- ~ 11663 (xx__) MONGOLIAN TRIPLE BIRGA WITH
- ORNAMENT
- \sim 11664 $_{(xx_{-})}$ $^{y)}$ MONGOLIAN BIRGA WITH DOUBLE
- ORNAMENT
- ~ 11665 (xx__) ~ MONGOLIAN ROTATED BIRGA WITH

ORNAMENT

 $\sim 11666~{\mbox{\tiny (xx_-)}}$ MONGOLIAN ROTATED BIRGA WITH

DOUBLE ORNAMENT

- $\sim 11667 (xx_{-})$ MONGOLIAN INVERTED BIRGA
- ~ 11668 (xx__) (xx) MONGOLIAN INVERTED BIRGA WITH

DOUBLE ORNAMENT

- ~ 11669 ^{LO} (xx__) MONGOLIAN SWIRL BIRGA
- ~ 1166A (xx__) MONGOLIAN SWIRL BIRGA WITH

ORNAMENT

 $\sim 1166B$ $^{(N)}$ $_{(XX_{--})}$ MONGOLIAN SWIRL BIRGA WITH

DOUBLE ORNAMEN

~ 1166C ((xx__) MONGOLIAN TURNET SWIRL

BIRGAWITH DOUBLE ORNAM

- 1801 (xxxx) MONGOLIAN ELLIPSIS
- 1802 (xx__) MONGOLIAN COMMA
- 1803 (xx_ _) ** MONGOLIAN FULL STOP
- 1804 (xxxx) : MONGOLIAN COLON
- 1805 (xx__) [♣] MONGOLIAN FOUR DOTS
 - •marks the end of a chapter
- 1806 (_x__) MONGOLIAN TODO SOFT HYPHEN
 - → 00AD soft hyphen

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1807 (__x_) <sup>▼</sup> MONGOLIAN SIBE SYLLABLE BOUNDARY MARKER
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~ 1807 **▼** (medial)

1808 (___x) MONGOLIAN MANCHU COMMA

1809 (___x) " MONGOLIAN MANCHU FULL STOP

180A (xxxx) "MONGOLIAN NIRUGU

~ 180A (____) (initial)

~ 180A (xxxx) (medial)

~ 180A (xxxx) 1st form (final)

 \sim 180A 180B \longrightarrow (xx__) 2nd form (final)

Format controls

180B (xxxx) SI MONGOLIAN FREE VARIATION SELECTOR ONE

abbreviated FVS1

180C (xxxx) S2 MONGOLIAN FREE VARIATION SELECTOR TWO

abbreviated FVS2

180D (xxxx) [53] MONGOLIAN FREE VARIATION SELECTOR THREE

abbreviated FVS3

180E (x___) MONGOLIAN VOWEL SEPARATOR

abbreviated MVS

180F (xxxx) MONGOLIAN SUFFIXE CONNECTOR

abbreviated MSC

Digit

1810 (xx) ⁰	MONGOLIAN DIGIT ZERO
1811 (xx) ⁽⁾	MONGOLIAN DIGIT ONE
1812 (xx) 🗘	MONGOLIAN DIGIT TWO
1813 (xx)	MONGOLIAN DIGIT THREE
1814 (xx) ()	MONGOLIAN DIGIT FOUR
1815 (xx) ^d	MONGOLIAN DIGIT FIVE
1816 (xx) ⁽⁵	MONGOLIAN DIGIT SIX
1817 (xx) 🕅	MONGOLIAN DIGIT SEVEN

1818 (xx_ _) (MONGOLIAN DIGIT EIGHT

1819 (xx_{-}) (MONGOLIAN DIGIT NINE

Mongolian

```
Basic letters
1820 (xxxx) <sup>1</sup>√ MONGOLIAN LETTER A
     → 0430 a cyrillic small letter a
     \sim 1820 180B ^{1} (x___) 2nd form (isolate)
     ~ 1820 180C 7 (_x__) 3rd form (isolate)
     ~ 1820 <sup>1</sup> (xxxx) 1st form (initial)
     \sim 1820 180B (x_{-}) 2nd form (initial)
     ~ 1820 (xxxx) 1st form (medial)
     \sim 1820 180B ^{\mbox{\tiny T}} (xx__) 2nd form (medial)
     \sim 1820 180C ^{\uparrow} (x___) 3rd form (medial)
          · only implemented with NNBSP
     \sim 1820 FE00 ^{r} (x___) 5th form (medial)
     \sim 1820 FE01 \sim (x___) 6th form (medial)
     ~ 1820 \( \text{(xxxx)} \) 1st form (final)
     \sim 1820 180B ) (x___) 2nd form (final)

    only implemented with MVS or NNBSP

     \sim 1820 \ 180C \ (x_{--}) \ 3rd \ form \ (final)
     ~ 1820 180D (x___) 4th form (final)
     \sim 1820 FE01 \sim (x___) 6th form (final)
     ~ 1820 FE03 (x___) 8th form (final)
1821 (x___) TO MONGOLIAN LETTER E
     → 044D э cyrillic small letter e
     ~ 1821 <sup>1</sup> (x___) 1st form (initial)
     ~ 1821 180B ^{1} (x___) 2nd form (initial)
     ~ 1821 \(^{\text{v}}\) (x___) 1st form (medial)
     ~ 1821 180B 1 (x___) 2nd form (medial)

    only implemented with NNBSP

     ~ 1821 180C ▼ (x___) 3rd form (medial)
     \sim 1821 \ 180D^{r} \ (x_{-}) 4th form (medial)
     \sim 1821 FE00 \sim (x ) 5th form (medial)
     ~ 1821 \( \( (x___) \) 1st form (final)
     \sim 1821 180B ) (x___) 2nd form (final)

    only implemented with MVS or NNBSP

     ~ 1821 180D (x___) 4th form (final)
     \sim 1821 FE00 \heartsuit (x___) 5th form (final)
     \sim 1821 FE01 \sim (x___) 6th form (final)
     \sim 1821 FE02 (x_{--}) 7th form (final)
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 \sim 1821 FE03 (x_{--}) 8th form (final)

```
1822 (x___) 10 MONGOLIAN LETTER I
      → 0438 и cyrillic small letter i
      \sim 1822 ^{17} (x___) (initial)
      ~ 1822 <sup>7</sup> (x___) 1st form (medial)

    also implemented with NNBSP

      ~ 1822 180B \nabla (x___) 2nd form (medial)
      \sim 1822 180C \nabla (x__) 3rd form (medial)
           · context driven
      \sim 1822 (x__) 1st form (final)

    also implemented with NNBSP

      \sim 1822 180B (x_{--}) 2nd form (final)

    only implemented with NNBSP

      ~ 1822 180C ₹ (x ) 3rd form (final)
1823 (x_x x) To MONGOLIAN LETTER O
      → 043E o cyrillic small letter o
      \sim 1823 \, {}^{1}\overline{\nabla} \, (x_x x) \, (initial)
      ~ 1823 ^{\circ} (x_x x) 1st form (medial)
      ~ 1823 180B (x___) 2nd form (medial)
      \sim 1823 \theta (x_x x) 1st form (final)
      ~ 1823 180B <sup>a</sup> (x_x x) 2nd form (final)

    context driven

→ 0443 y cyrillic small letter u
      \sim 1824^{\frac{1}{10}} (x_{--}) \frac{1st form}{} (isolate)
      ~ 1824 180B <sup>1</sup>♥ (___) 2nd form (isolate)
      \sim 1824^{-10} (x___) (initial)
      \sim 1824 ^{\sigma} (x___) 1st form (medial)

    also implemented with NNBSP

      ~ 1824 180B ^{-} (x___) 2nd form (medial)
      ~ 1824 180C 7 (x ) 3rd form (medial)
      \sim 1824 \theta (x___) 1st form (final)

    also implemented with NNBSP

      \sim 1824 180B ^{\circ} (x___) 2nd form (final)

    context driven

      ~ 1824 180C (x___) 3rd form (final)

    also implemented with NNBSP

      \sim 1824 \ 180D^{\ \ \ \ \ \ \ \ \ \ } 4th \ form \ (final)
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Mongolian

 \sim 182A 180B \circ (x___) 2nd form (final)

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1825 (x___) To MONGOLIAN LETTER OE
     → 04E9 e cyrillic small letter barred o
                                                                              1828 (xxxx) * MONGOLIAN LETTER NA
      \sim 1825 180B <sup>16</sup> _{(x_{--})} 2nd form (isolate)
                                                                                     → 043D н cyrillic small letter en
      \sim 1825 \frac{1}{\sqrt{3}} (x___) 1st form (initial)
                                                                                     ~ 1828 † (xxxx) 1st form (initial)
      \sim 1825 180 \frac{1}{8} (x_{-}) 2nd form (initial)

    also implemented with NNBSP

      ~ 1825 <sup>▼</sup> (x___) 1st form (medial)
                                                                                     \sim 1828 180B <sup>1</sup> (x___) 2nd form (initial)
      ~ 1828 「 (xxxx) 1st form (medial)
                                                                                     ~ 1828 180B ! (xxxx) 2nd form (medial)
            · context driven
      ~ 1825 180C ™ (x___) 3rd form (medial)
                                                                                          · context driven
                                                                                     ~ 1828 180C * (x___) 3rd form (medial)
      \sim 1825 \theta (x___) 1st form (final)
      \sim 1825 180B ^{\circ} (x___) 2nd form (final)
                                                                                     \sim 1828 180D ^{\circ} (x___) 4th form (medial)
      ~ 1825 180C <sup>▼</sup> (x___) 3rd form (final)
                                                                                     ~ 1828 FE00 T (_x__) 5th form (medial)

    only implemented with NNBSP

1826 (x___) <sup>1</sup> MONGOLIAN LETTER UE
                                                                                     ~ 1828 \( \text{(xxxx)} \) 1st form (final)
     → 04AF γ cyrillic small letter barred u
      \sim 1826 ^{1} (x___) 1st form (isolate)

    context driven

                                                                                     ~ 1828 180B \sqrt{.} (x___) 2nd form (final)
      \sim 1826 180B <sup>16</sup> (x___) 2nd form (isolate)
      ~ 1826 180C <sup>1</sup> (____) 3rd form (isolate)

    also implemented with MVS

      \sim 1826 \frac{1}{\sqrt{100}} (x___) 1st form (initial)
                                                                                     ~ 1828 180C (x___) 3rd form (final)
      \sim 1826 180B ^{1} (x ) 2nd form (initial)
                                                                                     \sim 1828 180D \bigcirc (x ) 4th form (final)
                                                                                     \sim 1828 FE00 \bigcirc (x___) 5th form (final)
      ~ 1826 <sup>▼</sup> (x___) 1st form (medial)
                                                                                     \sim 1828 FE01 \bigcirc (x___) 6th form (final)

    also implemented with NNBSP

      \sim 1826 180B \sqrt{x} (x___) 2nd form (medial)
                                                                              1829 (x_x) N MONGOLIAN LETTER ANG
                                                                                     ~ 1829 <sup>(^</sup> (____) (initial)
            · context driven
      \sim 1826 180 \text{C}^{\text{res}} (x___) 3rd form (medial)
                                                                                     \sim 1829 ^{\text{r}} (x_{-}x) 1st form (medial)
      ~ 1826 180D 7 (x___) 4th form (medial)
                                                                                     \sim 1829 \ 180B \ \text{N} \ (x_x) \ 2nd \ form \ (medial)
      \sim 1826 <sup>9</sup> (x___) 1st form (final)
                                                                                     ~ 1829 180C (x___) 3rd form (medial)
                                                                                     \sim 1829 180D ^{\circ} (x___) 4th form (medial)

    also implemented with NNBSP

      ~ 1826 180B \( \text{\sigma} \) (x___) 2nd form (final)
                                                                                     ~ 1829 \nabla (x_x) 1st form (final)
                                                                                     ~ 1829 180B  (x___) 2nd form (final)
      ~ 1826 180C (x___) 3rd form (final)
                                                                                     \sim 1829 180C ^{-1} (x___) 3rd form (final)

    also implemented with NNBSP

      ~ 1826 180D <sup>▼</sup> (x___) 4th form (final)
                                                                                     \sim 1829 \ 180D \ (x_{--}) \ 4th form (final)
                                                                                     \sim 1829 FE00 (x_{--}) 5th form (final)
1827 (x___) <sup>1</sup>♥ MONGOLIAN LETTER EE
      ~ 1827 ^{1}\nabla (x___) (initial)
                                                                                     \sim 1829 FE01 \nabla (x__) 6th form (final)
      ~ 1827 <sup>□</sup> (x___) (medial)
                                                                              182A (x_xx) 6 MONGOLIAN LETTER BA
                                                                                     → 0431 б cyrillic small letter be
      ~ 1827 ♥ (x___) (final)
                                                                                     \sim 182A \theta (x_xx) (initial)
                                                                                     ~ 182A <sup>6</sup> (x_xx) (medial)

    also implemented with NNBSP

                                                                                     ~ 182A \theta (x_xx) 1st form (final)
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182D (x___)

↑ MONGOLIAN LETTER GA

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182B (xx__) <sup>5</sup> MONGOLIAN LETTER PA
     → 043F π cyrillic small letter pe
     \sim 182B^{-9} (xx<sub>__</sub>) (initial)
     ~ 182B <sup>5</sup> (xx__) (medial)
     ~ 182B \Re (x___) (final)
182C (x ) ↑ MONGOLIAN LETTER QA
     → 0445 x cyrillic small letter ha
     ~ 182C 180B (x___) 2nd form, feminine (isolate)
     ~ 182C 180C (x___) 3rd form, feminine (isolate)
     \sim 182C ^{\Lambda} (x___) 1st form (initial)
     \sim 182C 180B \stackrel{\wedge}{,} (x___) 2nd form (initial)
     \sim 182C 180C ^{\circ} (x___) 3rd form, feminine (initial)
     \sim 182C 180D \frac{1}{2} (x___) 4th form, feminine (initial)
     ~ 182C (x___) 1st form (medial)
     \sim 182C 180B \pi (x___) 2nd form (medial)
     \sim 182C 180C ^{r} (x___) 3rd form (medial)
     ~ 182C 180D ^{-1}. (x___) 4th form (medial)
     ~ 182C FE00 (x___) 5rd form, feminine (medial)
     ~ 182C FE01 (x ) 6th form, feminine (medial)
     ~ 182C / (final)
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→ 0433 r cyrillic small letter ghe
     \sim 182D 180B ( (x_{--}) 2nd form, feminine (isolate)
     \sim 182D 180C ( (x__) 3rd form, feminine (isolate)
     ~ 182D (x_{--}) 1st form (initial)
     \sim 182D 180B ^{\frac{1}{2}} (x___) 2nd form (initial)
     \sim 182D 180C ^{\circ} (x___) 3rd form, feminine (initial)
           · context driven
     \sim 182D 180D (x_{-}) 4th form, feminine (initial)

    context driven

     ~ 182D (x___) 1st form (medial)
     \sim 182D 180B \pi (x___) 2nd form (medial)
           · context driven
     \sim 182D 180C ^{\circ} (x___) 3rd form, feminine (medial)
           · context driven
     \sim 182D 180D (x_{-}) 4th form, feminine (medial)

    context driven

     ~ 182D <sup>★</sup> (x___) 1st form (final)

    also implemented with MVS

     ~ 182D 180B <sup>-√</sup> (x ) 2nd form (final)
     \sim 182D 180C \nabla (x___) 3rd form, feminine (final)
           · context driven
     \sim 182D 180D \stackrel{\lower.}{\sim} (x___) 4th form (final)

    also implemented with MVS

     \sim 182D FE00 \bigcirc (x___) 5th form, feminine (final)
     ~ 182D FE01 (x ) 6th form, feminine (final)
     \sim 182D FE02 \circ (x___) 7th form, feminine (final)
     \sim 182D FE03 \Re (x__) 8th form, feminine (final)
182E (x_xx) MONGOLIAN LETTER MA
     → 043C м cyrillic small letter em
     ~ 182E * (x_xx) (initial)
     \sim 182E <sup>F</sup> (x_xx) (medial)
     ~ 182E (x xx) (final)

    also implemented with MVS

182F (xxxx) <sup>1</sup> MONGOLIAN LETTER LA
     → 043B л cyrillic small letter el
     \sim 182F ^{\frac{1}{4}} (xxxx) (initial)

    also implemented with NNBSP

     ~ 182F + (xxxx) (medial)
     ~ 182F (xxxx) (final)

    also implemented with MVS
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1838

Mongolian

```
1830 (xxxx) 4 MONGOLIAN LETTER SA
                                                                         1835 (x__x) MONGOLIAN LETTER JA
     → 0441 c cyrillic small letter es
                                                                              → 0436 ж cyrillic small letter zhe
     ~ 1830 <sup>4</sup> (xxxx) (initial)
                                                                              ~ 1835 ^{5} (x__x) (initial)
     ~ 1830 ( (xxxx) (medial)
                                                                              \sim 1835 ^{7} (x_x) 1st form (medial)
     ~ 1830 ( (xxxx) 1st form (final)
                                                                              ~ 1835 180B (x___) 2nd form, interchange period (medial)
                                                                              ~ 1835 180C (x___) 3rd form, interchange period (medial)
     ~ 1830 180B (x___)2nd form (final)
     \sim 1830 180C (h (__x) 3rd form (final)
                                                                              ~ 1835 180D (x___) 4th form, interchange period (medial)
1831 (xx__) 4 MONGOLIAN LETTER SHA
                                                                              ~ 1835 FE00 (medial)
     → 0448 ш cyrillic small letter sha

    only implemented with MVS

                                                                              ~ 1835 FE01 7 (x _) 6th form, interchange period (medial)
     \sim 1831 \stackrel{?}{+} (xx__) (initial)
     ~ 1831 (xx__) (medial)

    only implemented with MVS

     \sim 1831 ^{(V)} (xx__) (final)
                                                                              ~ 1835 ¬ (x___) (final)
1832 (x ) 4 MONGOLIAN LETTER TA
                                                                         1836 (x_xx) 5 MONGOLIAN LETTER YA
     → 0442 ⊤ cyrillic small letter te
                                                                              → 0439 й cyrillic small letter short i
     \sim 1832 ^{\circ} (x___) (initial)
                                                                              ~ 1836 ^{5} (x_xx) 1st form (initial)

    also implemented with NNBSP

    also implemented with NNBSP

     ~ 1832 ৢ (x___) 1st form (medial)
                                                                              \sim 1836 180B ^{\mathsf{r}} (x___) 2nd form (initial)

    context driven, also implemented with NNBSP

     \sim 1832 180B ^{4} (x___) 2nd form (medial)
     \sim 1832^{-9} (x___) (final)
                                                                              \sim 1836 \sqrt{(x_x)} 1st form (medial)
                                                                              \sim 1836 180B ^{5} (x___) 2nd form (medial)
1833 (x___) ₹ MONGOLIAN LETTER DA
                                                                              → 0434 д cyrillic small letter de
     \sim 1833 ^{\circ} (x___) 1st form (initial)

    context driven

     \sim 1836 180D \frac{1}{x} (x___) 4th form, interchange period (medial)
                                                                              \sim 1836 \frac{\text{FE00}}{\text{FE00}} \frac{\text{(x__)}}{\text{5th form, interchange period (medial)}}

    also implemented with NNBSP

     \sim 1833 ^{\circ \bullet \bullet} (x___) 1st form (medial)
                                                                              \sim 1836 (x___) 1st form (final)
     \sim 1833 180B   (x_{--})  2nd form (medial)

    also implemented with MVS

    context driven, also implemented with NNBSP

                                                                              \sim 1836 180B \sqrt{(x_{--})} 2nd form (final)
     ~ 1833 \sqrt[m]{(x_{--})} 1st form (final)
                                                                         1837 (xxx ) F MONGOLIAN LETTER RA
     ~ 1833 180B ড (x___) 2nd form (final)
                                                                              → 0440 p cyrillic small letter er
1834 (xxxx) ア MONGOLIAN LETTER CHA
                                                                              \sim 1837 \, \text{F} \, (xxx) \, (initial)
                                                                              ~ 1837 ₹ (xxx_) (medial)
     → 0447 ч cyrillic small letter che
                                                                              \sim 1837 (xxx_) (final)
     ~ 1834 <sup>ブ</sup> (xxxx) (initial)
     ~ 1834 7 (xxxx) 1st form (medial)

    also implemented with MVS

     ~ 1834 180B 7 (x ) 2nd form, interchange period (medial)
                                                                         1838 (xxxx) T MONGOLIAN LETTER WA
     ~ 1834 180C (x___) 3rd form, interchange period (medial)
                                                                              → 0432 в cyrillic small letter ve
     \sim 1834 \ 180D^{5} \ (x_{-}) \ 4th \ form, interchange period (medial)
                                                                              ~ 1838 <sup>▼</sup> (xxxx) (initial)
     ~ 1834 🗗 (x___) (final)
                                                                              ~ 1838 <sup>□</sup> (xxxx) 1st form (medial)
                                                                              \sim 1838 180B \sigma (x___) 2nd form (medial)
                                                                                    · context driven
                                                                              \sim 1838 \nabla (xx__) 1st form (final)
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~ 1838 180B θ (x___) 2nd form (final)

context driven and also implemented with MVS

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1839 (x___) MONGOLIAN LETTER FA
                                                                              1841 (x___) ♥ MONGOLIAN LETTER ZHI
     → 0444 ¢ cyrillic small letter ef
                                                                                    ~ 1841 ♥ (x___) (initial)
      \sim 1839^{-6} (x___) (initial)
                                                                                    ~ 1841 ♥ (___) (medial)
      ~ 1839 <sup>f</sup> (x___) (medial)
                                                                                    ~ 1841 ♥ (___) (final)
      \sim 1839 \ \% \ (x_{-}) \ (final)
                                                                              1842 (x___) <sup>™</sup> MONGOLIAN LETTER CHI
                                                                                    ~ 1842 <sup>oo</sup> (x___) (initial)
183A (xxxx) A MONGOLIAN LETTER KA
     → 0445 x cyrillic small letter ha
                                                                                    ~ 1842 <sup>™</sup> (___) (medial)
      \sim 183A ^{\circ} (xxxx) (initial)
                                                                                    ~ 1842 <sup>oo</sup> ( ) (final)
      ~ 183A (xxxx) (medial)
      \sim 183A \Re (xx__) (final)
                                                                              Todo letters
183B (xx ) ( MONGOLIAN LETTER KHA
                                                                              1843 (x) MONGOLIAN LETTER TODO LONG VOWEL SIGN
     → 043A κ cyrillic sma ll letter ka
                                                                                    ~ 1843 ' (___) (initial)
      ~ 183B ( (xx _) (initial)
                                                                                    \sim 1843^{1} (x_{}) \text{ (medial)}
      ~ 183B ( (xx__) (medial)

    context driven

      \sim 183B \Re (xx__) (final)
                                                                                    \sim 1843^{1} (_{x_{-}}) (final)
183C (x___) 통 MONGOLIAN LETTER TSA
                                                                                          · context driven
                                                                              1844 (x) 1 MONGOLIAN LETTER TODO E
     → 0446 ц cyrillic small letter tse
      ~ 183C ┺ (x___) (initial)
                                                                                    ~ 1844 ^{1} (_x__) 1st form (initial)
     ~ 183C ┺ (x___) (medial)

    also implemented with NNBSP

                                                                                    \sim 1844 180B \stackrel{\blacksquare}{\sim} (x) 2nd form (initial)
      ~ 183C ₹ (x___) (final)
183D (x_{--}) \bar{\tau} MONGOLIAN LETTER ZA
                                                                                    \sim 1844 ^{\circ} (_x__) 1st form (medial)
     → 0437 3 cyrillic small letter ze
                                                                                    ~ 1844 180B (_x__) 2nd form (medial)
      ~ 183D ス (x___) (initial)
                                                                                    ~ 1844 <sup>r</sup> (_x__) (final)
      ~ 183D ₹ (x___) (medial)
                                                                              1845 (_x__) 11) MONGOLIAN LETTER TODO I
      ~ 183D ₹ (x___) (final)
                                                                                    \sim 1845 \ 180B \ \text{fl}) \ (_x_) \ 2nd \ form \ (isolate)
183E (x ) To MONGOLIAN LETTER HAA
                                                                                    \sim 1845 \, \frac{1}{10} \, (x_{\perp}) \, 1st \, form \, (initial)
     → 0445 x cyrillic small letter ha

    also implemented with NNBSP

                                                                                    ~ 1845 180B <sup>™</sup> (x_) 2nd form (initial)
     \sim 183E \sqrt[4]{x_{--}} (initial)
                                                                                    \sim 1845 180C ^{17} (_x__) 3rd form (initial)
      ~ 183E ♥ (x___) (medial)
      ~ 183E ♥ (x___) (final)
                                                                                    ~ 1845 (x_) 1st form (medial)
183F (x___) ( MONGOLIAN LETTER ZRA
                                                                                    \sim 1845 180B ^{\text{TL}} (_x__) 2nd form (medial)
     → 0436 ж cyrillic small letter zhe

    context driven

                                                                                    ~ 1845^{1} (_x__) (final)
      ~ 183F (1 (x___) (initial)
      ~ 183F ( ) (medial)
                                                                              1846 (x) To MONGOLIAN LETTER TODO O
      ~ 183F^{(1)} (x___) (final)
                                                                                    \sim 1846 \ 180B \ \ \ (x_) \ 2nd \ form \ (isolate)
1840 (xx ) To MONGOLIAN LETTER LHA
                                                                                    \sim 1846 \frac{1}{\pi} (x_{\perp}) 1st form (initial)
                                                                                    \sim 1846 180B ^{\square} (x_) 2nd form (initial)
     ~ 1840 <sup>1</sup>√ (xx__) 1st form (initial)
      \sim 1840 180B \sqrt[4]{} (x_) 2nd form (initial)
                                                                                    \sim 1846 ^{\square} (_x__) 1st form (medial)
      ~ 1840 ∜ (xx__) (medial)
                                                                                    \sim 1846 \ 180B \ \Box \ (x_) \ 2nd \ form \ (medial)
      ~ 1840 <sup>₹</sup>√ (___) (final)
                                                                                    ~ 1846 (_x__) (final)
```

```
1847 (x_) 10 MONGOLIAN LETTER TODO U
                                                                                184C (_x__) \ MONGOLIAN LETTER TODO PA
                                                                                      ~ 184C (x ) (initial)
      \sim 1847 \ 180B^{1} \overline{\forall} \ (x_{}) \ 2nd \ form \ (isolate)
      ~ 1847 180C + (x_) 3rd form (isolate)
                                                                                      ~ 184C (x__) (medial)
      \sim 1847 180D = (_x_) 4th form (isolate)
                                                                                      ~ 184C^{\frac{1}{2}} (_x__) (final)
                                                                                184D (_x__) T MONGOLIAN LETTER TODO QA
      \sim 1847 \, {}^{1}\overline{\forall} \, (\underline{x}) \, 1st \, form \, (initial)
                                                                                      ~ 184D 180B ( (x ) 2nd form, feminine (isolate)
      ~ 1847 180B ♥ (x ) 2nd form (initial)
      ~ 1847 ₹ (_x__) 1st form (medial)
                                                                                      \sim 184D \frac{1}{\pi} (x_{\perp}) 1st form (initial)
      ~ 1847 180B (x ) 2nd form (medial)
                                                                                      ~ 184D 180B ( x ) 2nd form, feminine (initial)
                                                                                      ~ 184D $\textit{T}$ (_x__) 1st form (medial)

    context driven

      ~ 1847 180C (x_) 3rd form (medial)
                                                                                      ~ 184D 180B ( (x_) 2nd form, feminine (medial)
      ~ 1847 <sup>₹</sup> ( x ) 1st form (final)
                                                                                      \sim 184D^{\circ} (x) feminine (final)
      \sim 1847 \ 180B^{\theta} \ (x_) \ 2nd \ form \ (final)
                                                                                184E (_x__) T MONGOLIAN LETTER TODO GA
                                                                                      ~ 184E 180B ( (x_) 2nd form, feminine (isolate)
            · context driven
                                                                                      ~ 184E \frac{1}{7} (_x__) 1st form (initial)
1848 (x_) H MONGOLIAN LETTER TODO OE
      ~ 1848 180B ♣ (_x__) 2nd form (isolate)
                                                                                      \sim 184E 180B ^{\circ} (_x__) 2nd form (initial)
      ~ 1848^{\frac{1}{12}} (_x__) 1st form (initial)

    also implemented with NNBSP

      \sim 1848 180B \frac{1}{4} (x_) 2nd form (initial)
                                                                                      ~ 184E (x ) 1st form (medial)
      ~ 1848 <sup>t</sup> (_x__) 1st form (medial)
                                                                                      ~ 184E 180B (_x_) 2nd form (medial)
      ~ 1848 180B (x ) 2nd form (medial)
                                                                                      ~ 184E 180C (x_) 3rd form, feminine (medial)

    context driven

      ~ 1848 180C (x ) 3rd form (medial)
      \sim 1848^{\frac{1}{6}} (_x__) 1st form (final)
                                                                                      \sim 184E \frac{\pi}{2} (_x__) 1st form (final)
      ~ 1848 180B (x_) 2nd form (final)
                                                                                      \sim 184E 180B ! (x_) 2nd form (final)
1849 (x) 10 MONGOLIAN LETTER TODO UE
                                                                                      ~ 184E 180C (x_) 3rd form (final)
                                                                                184F (x ) <sup>♥</sup> MONGOLIAN LETTER TODO MA
      \sim 1849 \ 180B^{1_{\overline{0}}} \ (_{x_{-}}) \ 2nd \ form \ (isolate)
                                                                                      ~ 184F <sup>1</sup> (_x__) (isolate)
      ~ 1849 180C ₱ (x_) 3rd form (isolate)
      ~ 1849 180D <del>□</del> (x) 4th form (isolate)
                                                                                      \sim 184F^{\frac{1}{2}}(x) (initial)

    also implemented with NNBSP

      \sim 1849^{10} (_x__) 1st form (initial)

    also implemented with NNBSP

                                                                                      ~ 184F <sup>f</sup> (_x__) (medial)
      \sim 1849 180B ^{\square} (x_) 2nd form (initial)
                                                                                      ~ 184F (x__) (final)
      ~ 1849 <sup>©</sup> (_x__) 1st form (medial)
                                                                                1850 (x ) <sup>♠</sup> MONGOLIAN LETTER TODO TA
      \sim 1849 180B ^{rg} (_x__) 2nd form (medial)
                                                                                      \sim 1850^{\mbox{(}_{\mbox{x}}}\mbox{(}_{\mbox{x}\_\mbox{)}}\mbox{(initial)}
      \sim 1849^{6} (x_{1}) (final)

    also implemented with NNBSP

184A (x ) S MONGOLIAN LETTER TODO ANG
                                                                                      ~ 1850 <sup>(+</sup> (_x__) (medial)
      ~ 184A * ( ) (isolate)
                                                                                      \sim 1850 (x) (final)
      ~ 184A * (___) (initial)
                                                                                1851 (_x__) ♥ MONGOLIAN LETTER TODO DA
      ~ 184A * (x ) (medial)
                                                                                      \sim 1851 \, \nabla (x) (initial)
      ~ 184A 「) (_x__) (final)

    also implemented with NNBSP

184B (_x__) の MONGOLIAN LETTER TODO BA
                                                                                      ~ 1851 ♥ (_x__) (medial)
      ~ 184B <sup>6</sup> ( ) (isolate)
                                                                                      ~ 1851 ♥ (_x__) (final)
      \sim 184B^{6} (x) (initial)
                                                                                1852 (x) 7 MONGOLIAN LETTER TODO CHA

    also implemented with NNBSP

                                                                                      \sim 1852 \ \cline{7} \ (\_x\_\_) \ (initial)
      ~ 184B <sup>6</sup> (_x__) (medial)
                                                                                      ~ 1852 ₹ (_x__) (medial)
      ~ 184B ♥ (x ) (final)
                                                                                      ~ 1852 ₹ (x) (final)
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Mongolian 185F

```
185B (xx__) * MONGOLIAN LETTER TODO NIA
1853 (xx__) ਵ MONGOLIAN LETTER TODO JA
          ~ 1853 ₹ (xx__) (initial)
                                                                                                                                                        \sim 185B^{\frac{\pi}{5}} (xx ) (initial)
                                                                                                                                                        \sim 185B^{\frac{\pi}{5}}(xx_{\_}) (medial)
          ~ 1853 ₹ (xx__) (medial)
          ~ 1853 ₹ (_x__) (final)
                                                                                                                                                        ~ 185B <sup>€</sup> (___) (final)
                                                                                                                                             185C (xx__) র MONGOLIAN LETTER TODO DZA
1854 (_x__) 7 MONGOLIAN LETTER TODO TSA
          \sim 1854^{7} (x_{}) (initial)
                                                                                                                                                        \sim 185C \mp (xx_) 1st form (initial)
                                                                                                                                                        \sim 185C 180B \stackrel{?}{=} (_x__) 2nd form (initial)
          \sim 1854^{7} (_{x_{-}})  (medial)
          ~ 1854 ¬ (_x__) (final)
                                                                                                                                                        \sim 185C \frac{\pi}{3} (xx ) 1st form (medila)
                                                                                                                                                        \sim 185C 180B \neq (_x_) 2nd form (medial)
1855 (_x__) MONGOLIAN LETTER TODO YA
          ~ 1855 180B 5 (_x__) 2nd form (isolate)
                                                                                                                                                        \sim 185C \, \mathcal{F} \, (x_{-}) \, 1st \, form \, (final)
          ~ 1855 \, \Gamma \, (x_) \, 1st \, form \, (initial)
                                                                                                                                                        ~ 185C 180B Ţ (x_) 2nd form (final)

    also implemented with NNBSP

                                                                                                                                             Sibe letters
                                                                                                                                             185D ( xx)  

✓ MONGOLIAN LETTER SIBE E
          \sim 1855 \ 180B^{5} \ (_{x_{-}}) \ 2nd \ form \ (initial)
                                                                                                                                                        ~ 185D <sup>1</sup>) (__xx) (isolate)
          ~ 1855 \, \text{\ref{t}} \, (x_{\_}) \, 1st \, form \, (medial)
          \sim 1855 \ 180B^{r} (_{x_{-}}) \ 2nd \ form \ (medial)
                                                                                                                                                        ~ 185D <sup>1</sup> (__xx) (initial)
          \sim 1855^{1} (_x__) (final)
                                                                                                                                                        ~ 185D * (__xx) 1st form (medial)
1856 (x ) 등 MONGOLIAN LETTER TODO WA
                                                                                                                                                        \sim 185D 180B ^{\bullet} (__xx) 2nd form (medial)
          ~ 1856 ਓ (_x__) (initial)
                                                                                                                                                                  · context driven
                                                                                                                                                        ~ 185D ( (__xx) 1st form (final)
          ~ 1856 \( \subseteq (_x__) \) 1st form (medial)
          \sim 1856 \ 180B^{\ \ \ \ \ \ \ \ \ \ \ } \ 2nd \ form \ (medial)
                                                                                                                                                        ~ 185D 180B / (xx) 2nd form (final)
                                                                                                                                                                  · context driven

    context driven

          ~ 1856 ਓ (_x__) 1st form (final)
                                                                                                                                             185E 7 (_x_) MONGOLIAN LETTER SIBE I
          \sim 1856 \ 180B^{\theta} \ (x) \ 2nd \ form \ (final)
                                                                                                                                                        ~ 185E ^{1} (__x_) (isolate)
                                                                                                                                                        \sim 185E \sqrt[1]{\tau} (__x_) (initial)

    context driven

1857 (x_) MONGOLIAN LETTER TODO KA
                                                                                                                                                        ~ 185E \( \tau_x\) 1st form (medial)
          \sim 1857^{\circ}(x) (initial)
                                                                                                                                                        ~ 185E 180B \nabla (_x_) 2nd form (medial)
          \sim 1857^{\Omega} (x_{\perp}) \text{ (medial)}
                                                                                                                                                                  · context driven
                                                                                                                                                        \sim 185E 180C ^{\mathsf{r}} (__x_) 3rd form (medial)
          \sim 1857^{\circ} (_x__) (final)
1858 (xx__) MONGOLIAN LETTER TODO GAA
                                                                                                                                                                  · context driven
          \sim 1858^{\circ} (xx) (initial)
                                                                                                                                                        \sim 185E ( x) 1st form (final)
          ~ 1858 <sup>()</sup> (xx__) (medial)
                                                                                                                                                                  · also implemented with NNBSP
          ~ 1858 <sup>()</sup> (____) (final)
                                                                                                                                                        ~ 185E 180B \( \tau_{\( \text{\( x\) \)}} \) 2nd form (final)
1859 (x) NONGOLIAN LETTER TODO HAA
                                                                                                                                                                  · context driven
          ~ 1859 <sup>1</sup>√ ( ) (isolate)
                                                                                                                                                        \sim 185E 180C ^{\bullet} ( x) 3rd form (final)
          \sim 1859 \sqrt[1]{x} (initial)
                                                                                                                                             185F (__xx) MONGOLIAN LETTER SIBE IY
          ~ 1859 ♥ (_x__) (medial)
                                                                                                                                                        \sim 185F^{\frac{1}{6}} (xx) (initial)
          ~ 1859 $\sqrt{\sqrt{\sqrt{x}_{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}} \end{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}\eqsint{\sint{\sint{\sint{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}} \end{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}} \end{\sqrt{\sq}}}}}}}} \end{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}} \end{\sqrt{\sqrt{\sqrt{\s
                                                                                                                                                        ~ 185F * (__xx) (medial)
185A (x_) 9 MONGOLIAN LETTER TODO JIA
                                                                                                                                                        ~ 185F (__xx) (final)
          \sim 185A^{\frac{6}{1}}(x_{\perp}) (initial)
          ~ 185A <sup>9</sup> (x) (medial)
          ~ 185A <sup>(1)</sup> (____) (final)
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1860 16 (__xx) MONGOLIAN LETTER SIBE UE
                                                                          1865 1 (_xx) MONGOLIAN LETTER SIBE HA
                                                                                \sim 1865 180B (__xx) 2nd form, feminine (isolate)
     \sim 1860^{\frac{1}{6}} (__xx) (initial)
     \sim 1860 \dot{\sigma} (__xx) 1st form (medial)
                                                                                ~ 1865 ^{\mathbf{f}} (__xx) 1st form(initial)
                                                                                \sim 1865 180B ^{\circ} (__xx) 2nd form, feminine (initial)
     \sim 1860 180B \circ (_xx) 2nd form (medial)
                                                                                ~ 1865 <sup>n</sup> (__xx) 1st form (medial)
           · context driven
                                                                                ~ 1865 180B ° (xx) 2nd form, feminine (medial)
     \sim 1860^{\circ} (__xx) 1st form (final)
     \sim 1860 \ 180B^{6} (__xx) 2nd form (final)
                                                                                ~ 1865 * (___) (final)
                                                                          1866 ( xx) MONGOLIAN LETTER SIBE PA
           · context driven
                                                                                \sim 1866^{\circ} (__xx) 1st form (initial)
     \sim 1860 180C \circ (__xx) 3rd form (final)
                                                                                \sim 1866 180B ^{\circ} (___x) 2nd form (initial)
     ~ 1860 180D • (__xx) 4th form (final)
                                                                                \sim 1866^{\circ} (__xx) 1st form (medial)

    context driven

                                                                                1861 T (__xx) MONGOLIAN LETTER SIBE U
     ~ 1861 <sup>1</sup> (___x) (isolate)
                                                                                ~ 1866 <sup>6</sup> (____) (final)
                                                                          1867 <sup>♣</sup> (__xx) MONGOLIAN LETTER SIBE SHA
     \sim 1861^{105} (_{-}_x) (initial)
     ~ 1861 <sup>∞</sup> (__xx) (medial)
                                                                                ~ 1867 <sup>♣</sup> (__xx) (initial)
                                                                                ~ 1867 ( (__xx) (medial)
     ~ 1861 <sup>□</sup> (__xx) (final)
                                                                                ~ 1867 (√ ( x) (final)
1862 T) (__x_) MONGOLIAN LETTER SIBE ANG
                                                                          1868 4 (__xx) MONGOLIAN LETTER SIBE TA
     ~ 1862 ^ (isolate)
     ~ 1862 <sup>r^</sup> (___) (initial)
                                                                                ~ 1868 <sup>4</sup> (__xx) 1st form (initial)
     ~ 1862 * (__x_) (medial)
                                                                                \sim 1868 180B ^{\circ} (xx) 2nd form (initial)
     ~ 1862 T) (__x_) (final)
                                                                                     · context driven
1863 (__x_) MONGOLIAN LETTER SIBE KA
                                                                                ~ 1868 ₹ (__xx) 1st form (medial)
     \sim 1863 ^{\mathbf{f}} (__x_) 1st form (isolate)
                                                                                ~ 1868 180B ਓ (__xx) 2nd form (medial)
     \sim 1863 180B ^{(\cdot)} (_x) 2nd form, feminine (isolate)
                                                                                     · context driven
     ~ 1863 ^{\mathbf{f}} (__x_) 1st form (initial)
                                                                                \sim 1868 180C \sigma (__xx) 3rd form (medial)
                                                                                ~ 1868 ( xx) (final)
     \sim 1863 180B ^{\circ} ( x) 2nd form, feminine (initial)
     ~ 1863 " (__x_) 1st form (medial)
                                                                          1869 4 (__xx) MONGOLIAN LETTER SIBE DA
                                                                                \sim 1869 ^{\circ} (__xx) 1st form (initial)
     \sim 1863 180B \overline{x} (__x_) 2nd form (medial)
     ~ 1863 180C ( x ) 3rd form, feminine (medial)
                                                                                \sim 1869 180B \stackrel{\maltese}{=} (__xx) 2nd form (initial)

    context driven

    context driven and also NNBSP

     ~ 1863 ( x) (final)
                                                                                ~ 1869 ਓ (__xx) 1st form (medial)
1864 (__xx) <sup>1</sup> MONGOLIAN LETTER SIBE GA
                                                                                ~ 1869 180B ♥ (__xx) 2nd form (medial)
     \sim 1864 180B ^{\prime} (__xx) 2nd form, feminine (isolate)
                                                                                     · context driven
     \sim 1864 <sup>ff</sup> (xx) 1st form (initial)
                                                                                ~ 1869 র্ছ ( ) (final)
      \sim 1864 180B ^{\hat{\Lambda}} (___x) 2nd form (initial)
                                                                          186A (__x_) 7 MONGOLIAN LETTER SIBE JA
      ~ 1864 180C ( xx) 3rd form, feminine (initial)
                                                                                ~ 186A 7 (__x_) (initial)
     ~ 1864 r (__xx) 1st form (medial)
                                                                                ~ 186A √ (_x_) (medial)
      ~ 1864 180B (__xx) 2nd form, feminine (medial)
                                                                                ~ 186A ऽ (____) (final)
     ~ 1864 r (__xx) (final)
                                                                          186B (_x_) F MONGOLIAN LETTER SIBE FA
                                                                                \sim 186B (-x) (initial)
                                                                                ~ 186B + (__x_) (medial)
                                                                                ~ 186B + (___) (final)
```

186C

Mongolian

186C (xx) MONGOLIAN LETTER SIBE GAA
~ 186C (xx) (initial)
~ 186C (xx) (medial)
~ 186C ^ဂ ် () (final)
186D ^Å (xx) MONGOLIAN LETTER SIBE HAA
$\sim 186D^{\ \ \ \ \ \ \ \ \ \ \ }$ (initial)
~ 186D ^ဂ ် (xx) (medial)
~ 186D ^{ဂိ} () (final)
186E [‡] (_xx) MONGOLIAN LETTER SIBE TSA
~ 186E [‡] (xx) (initial)
∼ 186E ^ᡮ (xx) (medial)
~ 186E ^作 () (final)
186F ⁴ (_xx) MONGOLIAN LETTER SIBE ZA
~ 186F 4 (_xx) 1st form (initial)
~ 186F 180B $^{\pi}$ (xx) 2nd form (initial)
 context driven
~ 186F ^(F) (xx) 1st form (medial)
\sim 186F 180B † (xx) 2nd form (medial)
 context driven
~ 186F ^{(¯} () (final)
1870 Lxx) MONGOLIAN LETTER SIBE RAA
~ 1870 [}] (xx) (initial)
~ 1870 [}]
~ 1870 [}]
1871 Å (xx) MONGOLIAN LETTER SIBE CHA
~ 1871 ^{ਨੂੰ} (xx) (initial)
~ 1871 ^ਕ
~ 1871 ^څ () (final)
1872 🕏 (_x_) MONGOLIAN LETTER SIBE ZHA
~ 1872 [†] (x_) (initial)
~ 1872 [°] (_x_) (medial)
~ 1872 ^ç (_x_) (final)

```
Manchu letters
1873 (___x) T MONGOLIAN LETTER MANCHU I
     \sim 1873 ^{1\mathchar`} (___x) (isolate)
     ~ 1873 ^{17} (___x) (initial)
     ~ 1873 \(^{\text{\cupsar}}\) (___x) 1st form (medial)
     ~ 1873 180B \( \tau \) (___x) 2nd form (medial)

    context driven

     \sim 1873 180C \sqrt[\pi]{} (___x) 3rd form (medial)

    context driven

     \sim 1873 180D ^{r} (___x) 4th form (medial)

    context driven

     ~ 1873 ( ___x) 1st form (final)

    also implemented with NNBSP

     ~ 1873 180B \( \backsigma \) (___x) 2nd form (final)

    context driven

     ~ 1873 180C \(^{\text{\colored}}\) (___x) 3rd form (final)

    context driven

     ~ 1873 180D ^{-()} (__x) 4th form (final)
\sim 1874 ^{\mbox{\it $\Omega$}} (____) 1st form (isolate)
     ~ 1874 180B ( ___x) 2nd form, feminine (isolate)
     ~ 1874 180C ( (___x) 3rd form, feminine (isolate)
     \sim 1874 ^{\mathbf{f}} (___x) 1st form (initial)
     \sim 1874 180B ^{\circ} (___x) 2nd form, feminine (initial)

    context driven

     ~ 1874 180C (__x) 3rd form, feminine (initial)
     ~ 1874 " (___x) 1st form (medila)
     ~ 1874 180B \pi (___x) 2nd form (medial)
           · context driven
     \sim 1874 180C ^{\circ} (___x) 3rd form, feminine (medial)
           · context driven
     ~ 1874 180D \frac{x}{2} (__x) 4th form, feminine (medial)
     ~ 1874 \(\frac{1}{2}\) (___x) 1st form (final)
     \sim 1874 180B ^{\circ} (x) 2nd form, feminine (final)
           · context driven
     ~ 1874 180C \Omega (__x) 3rd form, feminine (final)
1875 (___x) 🗗 MONGOLIAN LETTER MANCHU RA
     ~ 1875 F (___) (isolate)
     ~ 1875 ₹ (___x) (initial)
```

~ 1875 ₹ (___x) (medial) ~ 1875 ₹ (__x) (final) 1876 Mongolian 188F

1876 (x) to MONGOLIAN LETTER MANCHU FA	1888 (x_x) ^{1℃} MONGOLIAN LETTER ALI GALI I
~ <mark>1876 ^ᡫ () (isolate)</mark>	\sim 1888 17 (xx_x) (initial)
~ 1876 $^{\downarrow}$ (x) 1st form (initial)	~ 1888 [∇] (xx_x) (medial)
~ 1876 180B $^{\neg}$ (x) 2nd form (initial)	~ 1888 $^{\circ}$ (x_x) 1st form (final)
context driven	~ 1888 180B ' (x) 2nd form (final)
~ 1876 + (x) 1st form (medial)	1889 (xx) ^C MONGOLIAN LETTER ALI GALI KA
~ 1876 180B [▼] (x) 2nd form (medial)	~ 1889 ^{(^} (xx) (initial)
context driven	~ 1889 ^{(^} (xx) (medial)
~ 1876 ^ᡫ () (final)	~ 1889 ^೧ () (final)
1877 (x) * MONGOLIAN LETTER MANCHU ZHA	188A (xx) 🌣 MONGOLIAN LETTER ALI GALI NGA
~ 1877 [†] (x) (initial)	~ 188A [↑] (xx) 1st form (initial)
~ 1877 جُ (x) (medial)	\sim 188A 180B $^{\upolemath{\Upsilon}}$ (xx) 2nd form (initial)
~ 1877 جُ	 context driven
	~ 188A '\(^\) (xx) 1st form (medial)
Letters for Sanskrit and Tibetan	~ 188A 180B ^f (xx) 2nd form (medial)
1880 (xx_x) O) MONGOLIAN LETTER ALI GALI ANUSVARA ONE	 context driven
→ 0F83 ຶ tibetan sign sna ldan	~ 188A 🏸 () (final)
~ 1880 180B ^o (xx_x) 2nd form	188B (xx_ ্র T MONGOLIAN LETTER ALI GALI CA
1881 (xx_x) [∞] MONGOLIAN LETTER ALI GALI VISARGA ONE	\sim 188B র (xx) 1st form (initial)
→ 0F7F ঃ tibetan sign rnam bcad	~ <mark>188B 180B ㅈ (_x) 2nd form (initial)</mark>
~ 1881 180B [∞] (xx_x) 2nd form	~ 188B র (xx) 1st form (medial)
1882 (xx_x) ^M MONGOLIAN LETTER ALI GALI DAMARU	\sim 188B 180B $\stackrel{\times}{\sim}$ (_x_) 2nd form (medial)
→ 0F88 × tibetan sign lce tsa can	~ 188B র () (final)
1883 (xx_x) 3 MONGOLIAN LETTER ALI GALI UBADAMA	188C (xx) ₹ MONGOLIAN LETTER ALI GALI TTA
1884 (xx_x) E MONGOLIAN LETTER ALI GALI INVERTED	~ 188C ₹ (xx) (initial)
UBADAMA	~ 188C ₹ (xx) (medial)
→ 0F89 ^o tibetan sign mchu can	~ 188C ₹ () (final)
1885 (xx_x) CCY MONGOLIAN LETTER ALI GALI BALUDA	188D (xx) ™ MONGOLIAN LETTER ALI GALI TTHA
→ 0F85 % tibetan mark paluta	~ 188D ^ᢍ (xx) (initial)
1886 (∞_x) [™] MONGOLIAN LETTER ALI GALI THREE BALUDA	~ 188D ™ (xx) (medial)
1887 (xx_x) → MONGOLIAN LETTER ALI GALI A	~ 188D ™ () (final)
~ 1887 180B ¹) (x) 2nd form (isolate)	188E (xx) ♥ MONGOLIAN LETTER ALI GALI DDA
~ 1887 1- () (initial)	~ 188E ড (xx) 1st form (initial)
~ 1887 — () (medial)	~ 188E 180B ऽ (x_) 2nd form (initial)
~ 1887 — (xx) 1st form (final)	~ 188E ਓ (xx) 1st form (medial)
~ 1887 180B / (xx) 2nd form (final)	~ 188E 180B ऽ (_x) 2nd form (medial)
• context driven	~ 188E () (final)
~ 1887 180C) (xx) 3rd form (final)	188F (xx_x) T MONGOLIAN LETTER ALI GALI NNA
• context driven	~ 188F Ϛ (xx_x) (initial)
~ 1887 180D (xx) 4th form (final)	~ 188F ₹ (xx_x) (medial)
$\sim 1887 \frac{\text{FE00}}{\text{FE00}}$) (xx_) 5th form (final)	~ 188F ៊ () (final)
~ 1887 FE01 F) (x) 6th form (final)	,

Mongolian 18A0

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1899 (_x__) @ MONGOLIAN LETTER TODO ALI GALI ZHA
1890 (xx__) 

MONGOLIAN LETTER ALI GALI TA
                                                                              \sim 1899^{\circ}(x) (initial)
     ~ 1890 ♥ (xx ) (initial)
                                                                              \sim 1899 \, ^{\circ} \, (_{x_{-}}) \, (medial)
     ~ 1890 ♥ (xx__) (medial)
     ~ 1890 <sup>♥</sup> (_x__) (final)
                                                                              ~ 1899 <sup>(c)</sup> (____) (final)
                                                                        189A (___x) <sup>1</sup> MONGOLIAN LETTER MANCHU ALI GALI GHA
1891 (xx__) ₹ MONGOLIAN LETTER ALI GALI DA
     ~ 1891 ♥ (xx__) (initial)
                                                                              ~ 189A 1 1st form (___x) (initial)
                                                                              ~ 189A 180B 1 2nd form (__ x) (initial)
     ~ 1891 ♥ (xx__) (medial)
     ~ 1891 ♥ ( ) (final)
                                                                              ~ 189A * (___x) (medial)
1892 (xx x) 9 MONGOLIAN LETTER ALI GALI PA
                                                                              ~ 189A * (___) (final)
     \sim 1892^{\circ} (xx_x) 1st form (initial)
                                                                        189B (___x) 15 MONGOLIAN LETTER MANCHU ALI GALI NGA
     \sim 1892 180B \checkmark (x) 2nd form (initial)
                                                                              \sim 189B \frac{1}{6} (___x) (initial)
     \sim 1892 180C ^{1} (_x__) 3rd form (initial)
                                                                              ~ 189B <sup>15</sup> (___x) (medial)
     \sim 1892^{\circ} (xx_x) 1st form (medial)
                                                                              ~ 189B <sup>(√</sup> ( x) (final)
                                                                        189C ( x) TMONGOLIAN LETTER MANCHU ALI GALI CA
     ~ 1892 180B ♪ (_x__) 2nd form (medial)
                                                                              ~ 189C \overset{\maltese}{=} (___x) (initial)
     ~ 1892 180C <sup>1</sup> (_x__) 3rd form (medial)
     ~ 1892 <sup>6</sup> (___) (final)
                                                                              ~ 189C (___x) (medial)
1893 (x ) F MONGOLIAN LETTER ALI GALI PHA
                                                                              ~ 189C (___) (final)
                                                                        189D (___x) 4 MONGOLIAN LETTER MANCHU ALI GALI JHA
     ~ 1893 <sup>२</sup> (x___) (initial)
                                                                              ~ 189D (___x) (initial)
     ~ 1893 <sup>(x___)</sup> (medial)
     ~ 1893 € ( ) (final)
                                                                              ~ 189D ( x) (medial)
1894 (xx ) ! MONGOLIAN LETTER ALI GALI SSA
                                                                              ~ 189D ( (___) (final)
                                                                        189E (___x) TMONGOLIAN LETTER MANCHU ALI GALI TTA
     ~ 1894 <sup>ft</sup> (xx__) (initial)
     ~ 1894 (xx__) (medial)
                                                                              ~ 189E <sup>♥</sup> (___x) (initial)
     ~ 1894 ( (___) (final)
                                                                              ~ 189E <sup>♣</sup> (___x) (medial)
1895 (x___) ( MONGOLIAN LETTER ALI GALI ZHA
                                                                              189F ( x) <sup>™</sup> MONGOLIAN LETTER MANCHU ALI GALI DDHA
     \sim 1895 (region) (initial)
     ~ 1895 ( (x___) (medial)
                                                                              ~ 189F ♥ (___x) (initial)
                                                                              ~ 189F → (___x) (medial)
     ~ 1895 (final)
1896 (xx__) ヺ MONGOLIAN LETTER ALI GALI ZA
                                                                              ~ 189F デ (___) (final)
                                                                        18A0 (___x) ♥ MONGOLIAN LETTER MANCHU ALI GALI TA
     ~ 1896 ਰ (xx ) (initial)
                                                                              ~ 18A0 \checkmark 1st form (___x) (initial)
     \sim 1896 ਭ (xx__) (medial)
     ~ 1896 ヺ (___) (final)
                                                                              ~ 18A0 180B ♥ 2nd form (___x) (initial)
1897 (xx ) <sup>C</sup> MONGOLIAN LETTER ALI GALI AH

    context driven

     \sim 1897^{\ (xx)} (initial)
                                                                              ~ 18A0 $\sqrt{}$ 1st form ( x) (medial)
     ~ 1897 <sup>()</sup> (xx__) (medial)
                                                                              ~ 18A0 180B ♥ 2nd form (___x) (medial)
     ~ 1897 <sup>()</sup> ( ) (final)
                                                                                   · context driven
1898 (x ) F MONGOLIAN LETTER TODO ALI GALI TA
                                                                              ~ 18A0 ♥ ( ) (final)
     ~ 1898 ♥ (_x__) (initial)
     ~ 1898 \( \bigcup (_x__) \) (medial)
     ~ 1898 ♥ (___) (final)
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18A1 (x) 48 MONGOLIAN LETTER MANCHU ALI GALI DHA
\sim 18A1 $^{\circ r}$ 1st form (x) (initial)
~ 18A1 180B 🐣 2nd form (x) (initial)
 context driven
∼ 18A1 ່ ົ 1st form (x) (medial)
~ 18A1 180B ເ ົ້ 2nd form (x) (medial)
 context driven
~ 18A1 و () (final)
18A2 (x) ∜ MONGOLIAN LETTER MANCHU ALI GALI SSA
~ 18A2 [♣] (x) (initial)
~ 18A2 ∯ (x) (medial)
~ 18A2 (t () (final)
18A3 (x) ♥ MONGOLIAN LETTER MANCHU ALI GALI CYA
~ 18A3 7 (x) (initial)
~ 18A3 [†] (x) (medial)
~ 18A3 , † () (final)
18A4 (x) MONGOLIAN LETTER MANCHU ALI GALI ZHA
~ 18A4 ∜ (x) 1st form (initial)
~ 18A4 180B [₹] (x) 2nd form (initial)
~ 18A4 ((x) 1st form (medial)
∼ <mark>18A4 1</mark> 80B ^{(†} (x) 2nd form (medial)
~ 18A4 (t () (final)
18A5 (x) MONGOLIAN LETTER MANCHU ALI GALI ZA
~ 18A5 + (x) (initial)
~ 18A5 ((x) (medial)
~ 18A5 ^{(f} () (final)
18A6 (xx) ♥ MONGOLIAN LETTER ALI GALI HALF U
~ 18A6 ♥ () (initial)
~ 18A6 ♥ () (medial)
~ <mark>18A6 ₹ (xx) 1st form (final)</mark>
~ <mark>18A6 180B ′ (x) 2nd form (final)</mark>
18A7 (_x) y MONGOLIAN LETTER ALI GALI HALF YA
~ 18A7 ໕ () (initial)
~ 18A7 ਁ (_x) (medial)
∼ <mark>18A7⁾⁾ (ːx) (final)</mark>
18A8 (x) 6 MONGOLIAN LETTER MANCHU ALI GALI BHA
~ 18A8 ^{6º} (x) (initial)
~ 18A8 ^{6º} (x) (medial)
∼ 18A8 ^{6⁰} () (final)

Diacritical mark for Sanskrit and Tibetan

18A9 (___x) ♀ MONGOLIAN LETTER ALI GALI DAGALGA

• this is not a letter but a diacritical mark

Letter for Sanskrit and Tibetan

18AA (__x) ** MONGOLIAN LETTER MANCHU ALI GALI LHA

~ 18AA ** (__x) (initial)

~ 18AA ** (__x) (medial)

~ 18AA ** (___) (final)

Standardized Variation Sequences and Alternate Representative Glyphs		1820	₩	MONGOLIAN LETTER A	
Unlike other blocks, these variation sequences use the scriptspecific variation selectors for Mongolian.			1 820 180B	2nd form (isolate)	
				<mark>ت</mark>	3rd form (isolate)
1807	₹	MONGOLIAN SIBE SYLLABLE BOUNDARY MARKER		1820 180C	1st form (initial)
	1807	(medial)		1820	On all forms (in it in)
	T	(mediai)		1820 180B	2nd form (initial)
180A	1807	MONGOLIAN NIRUGU		F	1st form (medial)
	180A			1820	2nd form (medial)
	-	(initial)		1820 180B	
	180A			1-	3rd form (medial)
	•	(medial)		1820 180C	4th form (medial)
	180A	1st form (final)		1820 180D	5th form (medial)
	180A			1820 <mark>FE00</mark>	,
		2nd form (final)		<mark>7</mark> 1820 <mark>FE01</mark>	6th form (medial)
	180A 180B			1	1st form (final)
				1820	2nd form (final)
				1820 180B	3rd form (final)
				1820 180C	4th form (final)
				1820 180D	5th form (final)
				1820 FE00	6th form (final)
				1820 <mark>FE01</mark>	
				1820 <mark>FE02</mark>	7th form (final)
				1820 FE03	8th form (final)

1821	ŋ	MONGOLIAN LETTER E	1822	15	MONGOLIAN LETTER I
	') 1821	MONOOLIAN LETTEN L		1822	MONGOLIAN LETTERT
	1621 1	1st form (initial)		1622 7	(initial)
	1821	15t lottii (iiilliai)		1822	(Illicial)
	1621 17	2nd form (initial)		7 7	1st form (medial)
	1821 180B	Ziid ioiiii (iiiitiai)		1822	13t Ioini (illediai)
	1621 160B	1st form (medial)		T622	2nd form (medial)
	1821	13t loitii (mediai)		1822 180B	Zna form (medial)
	1621 1	2nd form (medial)		77	3rd form (medial)
	1821 180B	Zna form (mediai)		1822 180C	ord form (medial)
	1021 100D	3rd form (medial)		(1st form (final)
	1821 180C	ord form (medial)		1822	13t Ionn (iinai)
	7621 160C	4th form (medial)		0	2nd form (final)
	1821 180D	Till form (medial)		; 1822 180B	Zna form (man)
	1021 100D	Eth form (modial)		1022 100B	2rd form (final)
	1921 EE00	5th form (medial)		1922 1900	3rd form (final)
	1821 <mark>FE00</mark>	1st form (final)	1823	1822 180C 1 u	MONGOLIAN LETTER O
	1821	ist ioitii (iiilai)	1020	1823	WONGOLIAN LETTER O
	1021	One of farmer (fine al)		1 ₀ 23	(:-::4:-1)
	1021 1000	2nd form (final)			(initial)
	1821 180B	2rd form (final)		1823	1 ot form (modial)
	<mark>")</mark> 1821 180C	3rd form (final)		℧ 1823	1st form (medial)
	1821 1800	411 ((())			0 16 (13 1)
	1001 1000	4th form (final)		1022 1000	2nd form (medial)
	1821 180D	The force (final)		1823 180B €	1-4 forms (fin al)
	1921 EE00	5th form (final)			1st form (final)
	1821 <mark>FE00</mark>	Cth form (final)		1823	and form (final)
	1921 FE01	6th form (final)		1922 1900	2nd form (final)
	1821 <mark>FE01</mark>	7(1 ((())		1823 180B	
	1021 EE02	7th form (final)			
	1821 <mark>FE02</mark>	9th form (final)			
	1921 EE02	8th form (final)			
	1821 <mark>FE03</mark>				

1824	4		1825		
1024	10	MONGOLIAN LETTER U	1020	1925	MONGOLIAN LETTER OE
	1824 1 0	1 ot form (in alata)		1825 16	and form (inclute)
	1824	1st form (isolate)		1825 180B	2nd form (isolate)
	1024	2nd form (isolate)		1823 180B	1st form (initial)
	1824 180B			1825	Tot Tottil (Illical)
	1 ₀	(initial)		1 ₀	2nd form (initial)
	1824	,		1825 180B	,
	σ	1st form (medial)		σ	1st form (medial)
	1824			1825	
	ro	2nd form (medial)		σ τ	2nd form (medial)
	1824 180B			1825 180B	
	<mark>5</mark>	3rd form (medial)		107	3rd form (medial)
	1824 180C			1825 180C	
	6	1st form (final)		9	1st form (final)
	1824			1825	
	Ū	2nd form (final)		6	2nd form (final)
	1824 180B			1825 180B	
	Ģ	3rd form (final)		5	3rd form (final)
	1824 180C			1825 180C	
	5	4th form (final)			
	1824 180D				

1826	
1st form (isolate)	
1826 180B 19	
10 3rd form (isolate) 1826 180C 10√ 1st form (initial) 1826 10√ 2nd form (initial) 1828 10√ 2nd form (initial) 1828 10√ 2nd form (initial) 1828 1828 10√ 2nd form (initial) 1828 1828 1828 1828 180B 1828 180B 1828 180C 1828 180C 1828 180C 1828 180C 1828 180C 1828 180C	
1826 180C 1828 180B 107 1st form (initial) 1826 100 2nd form (initial) 1828 100 2nd form (initial) 1828 1828 1828 1828 1828 1828 1828 1828 1828 1828 1828 1828 180B This is a second of the s	
1st form (initial) 1826 1v	
1826 1	
1826 180B □ 1st form (medial) 1828 180B □ 3rd form (medial) 1828 180C □ 2nd form (medial) □ 4th form (medial)	
で 1st form (medial)	
1826 T 2nd form (medial) 1828 180C 4th form (medial)	
□ 2nd form (medial)	
1826 180B 1828 180D	
3rd form (medial)	
1826 180C 1828 FE00	
र्ज 4th form (medial)	
1826 180D 1828	
θ 1st form (final)	
1826 1828 180B	
2nd form (final) 3rd form (final)	
1826 180B 1828 180C	
9 3rd form (final)	
1826 180C 1828 180D	
5rd form (final)	
1826 180D 1828 FE00 1827 1 6th form (final)	
; ; ;	
1827 1828 FE01	
1 C (initial)	
1827 (modial)	
(medial) 1827	
(final)	
1827	

_					
1829	**	MONGOLIAN LETTER ANG	182B	ક	MONGOLIAN LETTER PA
	1829			182B	
	L (,	(initial)		5	(initial)
	1829			182B	
	L C	1st form (medial)		9	(medial)
	1829			182B	
	<mark>√</mark>	2nd form (medial)		9	(final)
	1829 180B	, ,		182B	,
	<mark>₹</mark>	3rd form (medial)	182C	1 -	MONGOLIAN LETTER QA
	1829 180C	(182C	
	₩	4th form (medial)		<u>γ</u>	2nd form, feminine (isolate)
	" 1829 180D	(182C 180B	
	\(\sigma\)	1st form (final)		ρ.	3rd form, feminine (isolate)
	1829	roctionii (iiilai)		182C 180C	ora form, formulae (lociate)
	<mark>")</mark>	2nd form (final)		1	1st form (initial)
	1829 180B			182C	
	<mark>€)</mark>	3rd form (final)		ý.	2nd form (initial)
	1829 180C			182C 180B	
	<mark>⊷</mark>	4th form (final)		Ç	3rd form, feminine (initial)
	1829 180D			182C 180C	
	~	5rd form (final)		Ç	4th form, feminine (initial)
	1829 <mark>FE00</mark>			182C 180D	
		6th form (final)		π	1st form (medial)
4004	1829 <mark>FE01</mark>			182C	
182A	6	MONGOLIAN LETTER BA		;;	2nd form (medial)
	182A			182C 180B	
	6	(initial)		- \	3rd form (medial)
	182A			182C 180C	
	6	(medial)		4 /*	4th form (medial)
	182A			182C 180D	
	9	1st form (final)		C	5th form, feminine (medial)
	182A			182C <mark>FE00</mark>	
	Đ	2nd form (final)		ç	6th form, feminine (medial)
	182A 180B			182C <mark>FE01</mark>	
				- √	(final)
				182C	

182D	^		182E		
1020	ù	MONGOLIAN LETTER GA	102E	1	MONGOLIAN LETTER MA
	182D	0.16 (/)		182E ∱	7: 11: IV
	(-	2nd form, feminine (isolate)			(initial)
	182D 180B	Oud favor favoising (include)		182E ₣	(··· - 4: -1)
	<u>,</u>	3rd form, feminine (isolate)			(medial)
	182D 180C	1 at form (initial)		182E ₹	(final)
	? 182D	1st form (initial)		182E	(final)
	182D	2nd form (initial)	182F	102E	MONGOLIAN LETTER LA
	182D 180B	Ziiu ioiiii (iiiiliai)	102.	182F	WONGOLIAN LETTER LA
	(°	3rd form, feminine (initial)		102F	(initial)
	182D 180C	ord form, ferminine (milial)		182F	(ii iitiai)
	0	4th form, feminine (initial)		7	(medial)
	; 182D 180D	Turiorni, ieminine (iiniai)		182F	(mediai)
		1st form (medial)		7	(final)
	182D	ist ioini (mediai)		182F	(final)
		2nd form (medial)	1830	162F 4	MONGOLIAN LETTER SA
	!! 182D 180B	Ziid ioiiii (iiiediai)		1830	MONOOLIAN LETTEN SA
	۱۵2D 180B	2rd form fomining (modial)		1630 ⁴	(initial)
	` 182D 180C	3rd form, feminine (medial)		1830	(initial)
	0	4th form, feminine (medial)		1830 (+	(medial)
	; 182D 180D	Titi form, ferminine (mediai)		1830	(modiai)
	182D 180D	1st form (final)		(Y	1st form (final)
	182D	istioini (iliai)		1830	istioini (iiiai)
	162D ★	2nd form (final)		1650	2nd form (final)
	182D 180B	Ziid ioiiii (iiilai)		1830 180B	Zna form (imal)
	\(\sigma\)	3rd form, feminine (final)		(h	3rd form (final)
	182D 180C	()		1830 180C	G. G. 10 ()
	₩.	4th form (final)	1831		MONGOLIAN LETTER SHA
	182D 180D	(1831	
	7	5th form, feminine (final)		4	(initial)
	ر 182D <mark>FE00</mark>	, ()		1831	,
		6th form, feminine (final)		Ä	(medial)
	182D FE01	,		1831	•
	ŋ	7th form, feminine (final)		K	(final)
	182D FE02	. ,		1831	
	ار	8th form, feminine (final)			
	182D FE03				

1832	4	MONGOLIAN LETTER TA	1835	7	MONGOLIAN LETTER JA
	1832	MONOOLIAN LETTEN TA		1835	MONOOLIAN EETTEN JA
	9	(initial)		7	(initial)
	1832	(miliar)		1835	(iiiiddi)
	চ	1st form (medial)		7	1st form (medial)
	1832	(,		1835	(including)
	9	2nd form (medial)		Ç	2nd form, interchange period (medial)
	1832 180B			1835 180B	· <u> </u>
	9	(final)		<mark>√</mark>	3rd form, <mark>interchange period</mark> (medial)
	1832			1835 180C	
1833	ত	MONGOLIAN LETTER DA		<mark>ح</mark>	4th form, interchange period (medial)
	1833			1835 180D	Eth form interchange period
	4	1st form (initial)		<mark>2</mark>	5th form, <mark>interchange period</mark> (medial)
	1833			1835 <mark>FE00</mark>	Chie fewer interelegence and ad
	ত	2nd form (initial)		<mark>۲</mark>	6th form, <mark>interchange period</mark> (medial)
	1833 180B			1835 <mark>FE01</mark>	
	σ τ	1st form (medial)		7	(final)
	1833			1835	
	ত	2nd form (medial)			
	1833 180B				
	5√	1st form (final)			
	1833				
	ত	2nd form (final)			
4004	1833 180B				
1834	고	MONGOLIAN LETTER CHA			
	1834				
	구 	(initial)			
	1834	4.15			
	7	1st form (medial)			
	1834	2nd form, interchange period			
	7	(medial)			
	1834 180B	3rd form, interchange period			
	1834 180C	(medial)			
	1034 18UC	4th form, interchange period			
	1834 180D	(medial)			
	1634 160D	(final)			
	1834	(missi)			
	1054				

1836 Mongolian 183B

1836	7	MONGOLIAN LETTER YA	1838		MONGOLIAN LETTER WA
	1836			1838	morroozii it zz mzit tii
	7	1st form (initial)		T	(initial)
	1836			1838	()
	7	2nd form (initial)		T	1st form (medial)
	1836 180B	,		1838	,
	7	1st form (medial)		5	2nd form (medial)
	1836	,		1838 180B	,
	7	2nd form (medial)		∇	1st form (final)
	1836 180B			1838	
	<mark>77</mark>	3rd form (medial)		6	2nd form (final)
	1836 180C			1838 180B	
	<mark>z </mark>	4th form, <mark>interchange period</mark> (medial)	1839	₽	MONGOLIAN LETTER FA
	1836 180D			1839	
	7	5th form, <mark>interchange period</mark> (medial)		₽	(initial)
	1836 <mark>FE00</mark>	(mediai)		1839	
	Ç	1st form (final)		₽	(medial)
	1836			1839	
	~	2nd form (final)		ව	(final)
	1836 180B			1839	
1837	$rac{1}{2}$	MONGOLIAN LETTER RA	183A	٨	MONGOLIAN LETTER KA
	1837			183A	
	5	(initial)		٨	(initial)
	1837			183A	
	$\boldsymbol{\kappa}$	(medial)		٨	(medial)
	1837			183A	
	ĸ	(final)		Ŋ	(final)
	1837			183A	
			183B	6	MONGOLIAN LETTER KHA
				183B	
				€	(initial)
				183B	
				6	(medial)
				183B	(C)
				9	(final)
				183B	

183C		MONGOLIAN LETTER TSA	1840	ᠯ ᢐ	MONGOLIAN LETTER LHA
	7 ° 183C	MONOOLI/NV LETTER TO/X		1840	MONOOLI/NV EETTER EN/
	763と る	(initial)		1 √	1st form (initial)
	183C	(1840	Tot Total (Illiadily
	る。 る	(medial)		₹	2nd form (initial)
	183C	()		1840 180B	(11)
	æ.	(final)		₹5	(medial)
	183C	,		1840	
183D	र	MONGOLIAN LETTER ZA		₹5	(final)
	183D			1840	
	ス	(initial)	1841	V	MONGOLIAN LETTER ZHI
	183D			1841	
	$\overline{\lambda}$	(medial)		v	(initial)
	183D			1841	
	モ	(final)		V	(medial)
	183D			1841	
183E	15	MONGOLIAN LETTER HAA		V	(final)
	183E			1841	
	15	(initial)	1842	$\boldsymbol{\sigma}$	MONGOLIAN LETTER CHI
	183E			1842	
	ড	(medial)		$\boldsymbol{\sigma}$	(initial)
	183E			1842	
	5	(final)		o	(medial)
	183E			1842	
183F	(}	MONGOLIAN LETTER ZRA		$\boldsymbol{\sigma}$	(final)
	183F			1842	MONCOLIAN LETTER TORO
	(}	(initial)	1843	1	MONGOLIAN LETTER TODO LONG VOWEL SIGN
	183F			1843	
	(}	(medial)		1	(initial)
	183F			1843	
	F	(final)		ı	(medial)
	183F			1843	
				1	(final)
				1843	

1844	1c	MONGOLIAN LETTER TODO E	1846	10	MONGOLIAN LETTER TODO O
	1844			1846	
	1ر	1st form (initial)		r <mark>a</mark>	2nd form (isolate)
	1844			1846 180B	
	r c	2nd form (initial)		1ਰ	1st form (initial)
	1844 180B			1846	
	C	1st form (medial)		<mark>ra</mark>	2nd form (initial)
	1844			1846 180B	
	ᡊ	2nd form (medial)		J	1st form (medial)
	1844 180B			1846	
	C	3rd form (medial)		ש	2nd form (medial)
	1844 180C			1846 180B	
	-	(final)		۵	(final)
	1844			1846	
1845	H)	MONGOLIAN LETTER TODO I	1847	16	MONGOLIAN LETTER TODO
	1845			1847	U
	<mark>4)</mark> 	2nd form (isolate)		1 ए	2nd form (isolate)
	1845 180B	((1847 180B	
	1c.5 1cc2	1st form (initial)			3rd form (isolate)
	1845	13t 101111 (lilitidi)		<mark>न्</mark> र 1847 180C	ord form (isolate)
	re	2nd form (initial)		1047 1000	4th form (isolate)
	1845 180B	Zna form (midal)		' <mark>Y</mark> 1847 180D	+til form (isolate)
	1043 100 D	2rd form (initial)			1at form (initial)
	1945 1900	3rd form (initial)		ीए 1947	1st form (initial)
	1845 180C	1st form (medial)		1847 	2nd form (initial)
	1845	ist ioiiii (iiieulai)		<mark>ए</mark> 1847 180B	Ziid ioiiii (iiiidai)
	1643 M	2nd form (medial)			1st form (medial)
	1845 180B	Zna iomi (mediai)		र 1847	ist ioiiii (iilediai)
	1843 1806	(final)			and form (modial)
		(final)		ए 1947 1900	2nd form (medial)
	1845			1847 180B	2rd form (modial)
				1947 1900	3rd form (medial)
				1847 180C €	1at form (final)
				₹ 1847	1st form (final)
				6	2nd form (final)
					ZIIG IOIIII (IIIIai)
				1847 180B	

1848 Mongolian 184C

1848	1 ù	MONGOLIAN LETTER TODO	184A	<u>~</u>	MONGOLIAN LETTER TODO
	1848	OE		184A	ANG
	<mark>位</mark> 1848 180B	2nd form (isolate)		<mark>⊷</mark> 184A	(isolate)
	1646 160B	1st form (initial)		<u>164A</u> F ↑	(initial)
	1848	13t lotti (iliitiai)		184A	(IIIICCI)
	<u>च</u>	2nd form (initial)		F (^	(medial)
	1848 180B	Ziid ioiiii (iiiddi)		184A	(modial)
	ù	1st form (medial)			(final)
	1848	(),		184A	(- /
	ਾਂਧੇ	2nd form (medial)	184B	م	MONGOLIAN LETTER TODO
	1848 180B			184B	BA
	<mark>u</mark>	3rd form (medial)		<mark>ଚ</mark>	(isolate)
	1848 180C			184B	
	ਾਂਧੇ	1st form (final)		6	(initial)
	1848			184B	
	۵	2nd form (final)		6	(medial)
	1848 180B			184B	
1849	10	MONGOLIAN LETTER TODO UE		ŋ	(final)
	1849	OL .		184B	
	10	2nd form (isolate)	184C	${f \ell}$	MONGOLIAN LETTER TODO PA
	1849 180B			184C	
	ro	3rd form (isolate)		Ŋ	(initial)
	1849 180C			184C	
	ro e	4th form (isolate)		\mathcal{K}	(medial)
	1849 180D			184C	
	1 0	1st form (initial)		Ð	(final)
	1849			184C	
	<mark>ro</mark>	2nd form (initial)			
	1849 180B				
	J	1st form (medial)			
	1849				
	TT	2nd form (medial)			
	1849 180B 6	(final)			
		(final)			
	1849				
			Ì		

184D]; ;	MONGOLIAN LETTER TODO QA	184F	Ą	MONGOLIAN LETTER TODO MA
	184D			184F	
	•	2nd form, feminine (isolate)		4	(isolate)
	184D 180B			184F	
	<u>;;</u>	1st form (initial)		4	(initial)
	184D			184F	
	ϵ	2nd form, feminine (initial)		F	(medial)
	184D 180B			184F	
	ï.	1st form (medial)		4	(final)
	184D		4050	184F	MONGOLIAN LETTER TODO
	€	2nd form, feminine (medial)	1850	Q	TA LETTER TODO
	184D 180B			184C	
	9	feminine (final)		Q	(initial)
	184D	MONCOLIAN LETTER TORO		184C	
184E	ᡎ	MONGOLIAN LETTER TODO GA		Q	(medial)
	184E			184C	
	C-	2nd form, feminine (isolate)		\mathcal{G}	(final)
	184E 180B			184C	MONOGUAN LETTER TORO
	ᡎ	1st form (initial)	1851	V	MONGOLIAN LETTER TODO DA
	184E			1851	
	C	2nd form, feminine (initial)		7	(initial)
	184E 180B			1851	
	•	1st form (medial)		7	(medial)
	184E			1851	
	<u> </u>	2nd form (medial)		7	(final)
	184E 180B			1851	MONOGUAN LETTER TORO
	C	3rd form, feminine (medial)	1852	र	MONGOLIAN LETTER TODO CHA
	184E 180C			1852	
	4	1st form (final)		र	(initial)
	184E			1852	
	<u>, </u>	2nd form (final)		ढ	(medial)
	184E 180B			1852	
	Ď.	3rd form (final)		र	(final)
	184E 180C			1852	

1853	ट	MONGOLIAN LETTER TODO JA	1856	5	MONGOLIAN LETTER TODO WA
	1853			1856	
	ਟ	(initial)		6	(initial)
	1853			1856	
	ਟ	(medial)		6	1st form (medial)
	1853			1856	
	ਣ	(final)		Б	2nd form (medial)
	1853	MONOOLIAN LETTER TORO		1856 180B	
1854	ァ	MONGOLIAN LETTER TODO TSA		5	1st form (final)
	1854			1856	
	ァ	(initial)		<mark>ଚ</mark>	2nd form (final)
	1854			1856 180B	MONOOLIAN LETTER TORO
	7	(medial)	1857	V	MONGOLIAN LETTER TODO KA
	1854			1857	
	√	(final)		V	(initial)
	1854			1857	
1855	7	MONGOLIAN LETTER TODO YA		V	(medial)
	1855	171		1857	
	<mark>2</mark>	2nd form (isolate)		Ŋ	(final)
	1855 180B			1857	
	7	1st form (initial)	1858	Ç	MONGOLIAN LETTER TODO
	1855			1858	GAA
	<mark>2</mark>	2nd form (initial)		Ç	(initial)
	1855 180B	,		1858	,
	7	1st form (medial)		Ç	(medial)
	1855	. ,		1858	,
	<mark>2</mark>	2nd form (medial)		Ç	(final)
	1855 180B	,		1858	,
	Ŋ	(final)	1859	V	MONGOLIAN LETTER TODO
	1855	,		1859	HAA
				1 -5-	(isolate)
				1859	
				1 \5	(initial)
				1859	,
				~	(medial)
				1859	•
				V	(final)
				1859	. ,

185A Mongolian 185E

185A	Q	MONGOLIAN LETTER TODO	185D	<i>y</i>	MONGOLIAN LETTER SIBE E
	185A	JIA		185D	
	9·	(initial)		1 53D	(isolate)
	¥ 185A	(mittal)		') 185D	(isolate)
	183A 9	(medial)		163D 1	(initial)
	185A	(mediai)		185D	(IIIItiai)
	9·	(final)		ř	1st form (medial)
	185A	(iiiiai)		185D	13t 101111 (medial)
185B	t t	MONGOLIAN LETTER TODO		103D	2nd form (medial)
	185B	TSA		185D 180B	Zna form (mediai)
	t t	(initial)		7 180B	1st form (final)
	185B	(milital)		185D	13t Ioitii (iiilai)
	[(medial)		165D	2nd form (final)
	185B	(modial)		185D 180B	Zna ionii (iiiai)
		/final\	185E		MONCOLIANTI ETTED CIDE I
	195D	(final)	1000	1950	MONGOLIAN LETTER SIBE I
185C	185B	MONGOLIAN LETTER TODO		185E 1 ((inclote)
1333	ਰ 1950	DZA			(isolate)
	185C	4.15 (1.11)		185E	// · // D
	র 1875	1st form (initial)		1	(initial)
	185C	0.16 (1.11)		185E	
	7	2nd form (initial)		7	1st form (medial)
	185C 180B			185E	
	त्र	1st form (medial)		7	2nd form (medial)
	185C			185E 180B	
	<mark>क्र</mark>	2nd form (medial)		7	3rd form (medial)
	185C 180B			185E 180C	
	<i>፯</i>	1st form (final)		Ç	1st form (final)
	185C			185E	
	<mark>ੂ</mark>	2nd form (final)		7	2nd form (final)
	185C 180B			185E 180B	
				٦	3rd form (final)
				185E 180C	

185F	¥	MONOOLIANILETTED OIDE IV	1862		MONGOLIAN LETTER SIBE
1001		MONGOLIAN LETTER SIBE IY	1002	-	ANG
	185F ⊻	7: 3: N		1862	(
	ř	(initial)		1 0.12	(isolate)
	185F	/ P.D		1862	(; W. N
	ř	(medial)		L C	(initial)
	185F √	(6)		1862	,
		(final)		L C	(medial)
1860	185F	MONGOLIAN LETTER SIBE		1862	(5)
1000	16	UE		r)	(final)
	1860	4	1863	1862	MONGOLIAN LETTER SIBE
	16	(initial)	1003	\' ,	KA ELTER SIDE
	1860			1863	
	Ġ	1st form (medial)		3 .	1st form (isolate)
	1860			1863	
	σ	2nd form (medial)		C	2nd form, feminine (isolate)
	1860 180B			1863 180B	
	é	1st form (final)		₹	1st form (initial)
	1860			1863	
	6	2nd form (final)		C	2nd form, feminine (initial)
	1860 180B			1863 180B	1st form (medial)
	Ď	3rd form (final)		rr	
	1860 180C			1863	
	o	4th form (final)		<u>Σ</u>	2nd form (medial)
	1860 180D			1863 180B	
1861	∽	MONGOLIAN LETTER SIBE U		C	3rd form, feminine (medial)
	1861			1863 180C	
	1ਰਾ	(isolate)		√,	(final)
	1861			1863	
	105	(initial)			
	1861				
	σ ,	(medial)			
	1861				
	6	(final)			
	1861				

1864	Λ̂	MONGOLIAN LETTER SIBE	1866	6	MONGOLIAN LETTER SIBE	
	1864	GA		1866	PA	
	رد	2nd form, feminine (isolate)		೮	1st form (initial)	
	1864 180B	, (,		1866	(13)	
	Λ	1st form (initial)		<mark>5</mark>	2nd form (initial)	
	1864	, ,		1866 180B	,	
	Ć	2nd form,feminine (initial)		6	1st form (medial)	
	1864 180B			1866	,	
	π	1st form (medial)		<mark>ଟ</mark>	2nd form (medial)	
	1864	, ,		1866 180B	,	
	ć	2nd form,feminine (medial)		8	(final)	
	1864 180B			1866	,	
	π	(final)	1867	*	MONGOLIAN LETTER SIBE	
	1864	` ,		1867	SHA	
1865	Λ°	MONGOLIAN LETTER SIBE		*	(initial)	
	1865	HA		1867	()	
	رم د	2nd form, feminine (isolate)		(t	(medial)	
	1865 180B	, , ,		1867	,	
	Λ̂	1st form (initial)		(4)	(final)	
	1865	,	1868	1867		
	ç	2nd form, feminine (initial)		4	MONGOLIAN LETTER SIBE T	
	1865 180B	, ,		1868		
	ř	1st form (medial)		4	1st form (initial)	
	1865	, ,		1868	,	
	ç	2nd form, feminine (medial)		~	2nd form (initial)	
	1865 180B	,		1868 180B	,	
	, c	(final)		ছ	1st form (medial)	
	1865			1868		
				6	2nd form (medial)	
				1868 180B		
				ਰਾ	3rd form (medial)	
				1868 180C		
				5√	(final)	
				1868		

1860	0′	MONGOLIAN LETTER SIBE	186D	<u>^</u>	MONGOLIAN LETTER SIBE
1869	4	DA DA	1000		HAA
	1869			186D ဂို	
	4	1st form (initial)			(initial)
	1869			186D ဂို	
	4	2nd form (initial)			(medial)
	1869 180B			186D ဂို	
	र्ष	1st form (medial)			(final)
	1869		186E	186D ᡮ	MONGOLIAN LETTER SIBE
	र्ज	2nd form (medial)	1000		TSA
	1869 180B _•	(C)		186E ᡮ	// · // D
	एं	(final)			(initial)
186A	1869	MONOOLIANILETTED OIDE IA		186E ∱	/ P. N
100/1	7	MONGOLIAN LETTER SIBE JA			(medial)
	186A	4 W N		186E †	(5)
	7	(initial)			(final)
	1869A	(186F	186E	
	2	(medial)	1001	4	MONGOLIAN LETTER SIBE ZA
	186A			186F	
	2	(final)		4	1st form (initial)
186B	186A	MONOGUANU ETTER ORE EA		186F J	0 16 (1 11 1)
1000	\	MONGOLIAN LETTER SIBE FA			2nd form (initial)
	186B			186F 180B	
	t	(initial)		7 -	1st form (medial)
	186B	(186F /	
	t	(medial)			2nd form (medial)
	186B	(C)		186F 180B	(6: 1)
	t	(final)			(final)
186C	186B ဂုံ	MONGOLIAN LETTER SIBE	1870	186F ⊦	MONGOLIAN LETTER SIBE
1000		GAA	1070	·	RAA
	186C ဂ်	(::4: - IV		1870 L	(::t:-1)
		(initial)		1070	(initial)
	186C ဂ်	(madial)		1870 •	(modial)
		(medial)			(medial)
	186C ဂ်	(final)		1870 •	(final)
		(final)		1970	(final)
	186C			1870	

1871	÷	MONGOLIAN LETTER SIBE	1874	√,	MONGOLIAN LETTER MANCHU KA
	1871			1874	Wir de l'o l'o l
	ي ّ	(initial)		<mark>↑</mark>	1st form (isolate)
	1871			1874	
	Å	(medial)		(-	2nd form, feminine (isolate)
	1871			1874 180B	
	ž	(final)		<mark>ن </mark>	3rd form, feminine (isolate)
	1871	MONOOLIAN LETTER OIRE		1874 180C	
1872	2	MONGOLIAN LETTER SIBE ZHA		分	1st form (initial)
	186A			1874	
	°	(initial)		C	2nd form, feminine (initial)
	186A			1874 <mark>180B</mark>	
	2,	(medial)		Ç	3rd form, feminine (initial)
	186A			1874 180C	
	2	(final)		π	1st form (medial)
	186A			1874	
1873	77	MONGOLIAN LETTER MANCHU I		ΐ	2nd form (medial)
	1873			1874 180B	
	15	(isolate)		•	3rd form, feminine (medial)
	1873			1874 180C	
	15	(initial)		Ç	4th form, feminine (medial)
	1873			1874 180D	
	7	1st form (medial)		~ √,	1st form (final)
	1873			1874	
	7	2nd form (medial)		9	2nd form, feminine (final)
	1873 180B			1874 180B	
	77	3rd form (medial)		Ü	3rd form, feminine (final)
	1873 180C			1874 180C	
	7	4th form (medial)	1875	Σ	MONGOLIAN LETTER MANCHU RA
	1873 180D			1875	
	C	1st form (final)		<mark>۶ - ا</mark>	(isolate)
	1873			1875	
	7	2nd form (final)		$\boldsymbol{\Sigma}$	(initial)
	1873 180B			1875	
	7	3rd form (final)		<i>\overline{\pi}</i>	(medial)
	1873 180C			1875	
	- C	4th form (final)		ァ	(final)
	1873 180D			1875	

			1,10116	,				
1876	\ 1876	MONGOLIAN MANCHU FA	LETTER	1887	1— 1887	MONGOLIAN GALI A	LETTER	ALI
	<mark>ᡫ</mark> 1876	(isolate)			<mark>5</mark> 1887 180B	2nd form (isola	te)	
	F	1st form (initial)			1	(initial)		
	1876				1887			
	C	2nd form (initial)			1—	(medial)		
	1876 180B				1887			
	÷	1st form (medial)				1st form (final)		
	1876				1873 /			
	t	2nd form (medial)				2nd form (final)		
	1876 180B				1873 180B			
	t	(final))	3rd form (final)		
1077	1876	MONGOLIAN	LETTER		1873 180C			
1877	° 7	MANCHU ZHA				4th form (final)		
	1877 <u>°</u>	(; :(: I)			1873 180D	50 C (C 1)		
	° C	(initial)) 1972 FE00	5th form (final)		
	1877 څ	(1873 <mark>FE00</mark>	OUL famou (final)		
	ء 1877	(medial)			う 1873 <mark>FE01</mark>	6th form (final)		
	**************************************	(final)		1888	1°C	MONGOLIAN GALI I	LETTER	ALI
	1877				1888			
					15	(initial)		
					1888			
					7	(medial)		
					1888			
					C	1st form (final)		
					1888			
					•	2nd form (final)		
					1888 180B			
				L				

				·					
1889	^- 1889	MONGOLIAN GALI KA	LETTER	ALI	188C	১ 188C	MONGOLIAN GALI TTA	LETTER	ALI
	C	(initial)				2	(initial)		
	1889					188C			
	C	(medial)				2	(medial)		
	1889					188C			
	C	(final)				2	(final)		
	1889					188C			
188A	ķ	MONGOLIAN GALI NGA	LETTER	ALI	188D	∇	MONGOLIAN GALI TTHA	LETTER	ALI
	188A	O/ 121 1 (O/ 1				188D	<i>37</i> (2. 1 1 1 1 1 1		
	je,	1st form (initial)				$\overline{\mathbf{x}}$	(initial)		
	188A					188D			
	Ķ	2nd form (initial)			₩	(medial)		
	188A 180B					188D			
	ì.c	1st form (media	l)			$\overline{\nabla}$	(final)		
	188A					188D			
	•k	2nd form (media	al)		188E	<u>~</u>	MONGOLIAN GALI DDA	LETTER	ALI
	188A 180B					188E	G. 1.2. 2.2. 1		
	<u>ic</u>	(final)				<u>~</u>	1st form (initial))	
	188A					188E			
188B	उ	MONGOLIAN GALI CA	LETTER	ALI		<u>~</u>	2nd form (initia	l)	
	188B	G/ <u>1</u>				188E 180B			
	उ	1st form (initial)				7	1st form (media	al)	
	188B					188E			
	<mark>र</mark>	2nd form (initial)			<mark>2</mark>	2nd form (medi	al)	
	188B 180B					188E 180B			
	उ	1st form (media	I)			<u>~</u>	(final)		
	188B					188E	MONOOLIAN	LETTED	
	<mark>て</mark>	2nd form (media	al)		188F	C	MONGOLIAN GALI NNA	LETTER	ALI
	188B 180B					188F			
	उ	(final)				T	(initial)		
	188B					188F			
						Ţ	(medial)		
						188F			
						C	(final)		
						188F			

1890		MONGOLIAN	LETTER	ALI	1893		MONGOLIAN	LETTER	ALI
1090	7	GALI TA		, (_,	1093	?	GALI PHA		, (_,
	1890	(initial)				1893 ?	(initial)		
	1800	(initial)					(initial)		
	1890	(medial)				1893 ?	(medial)		
	7	(mediai)				و 1893	(mediai)		
		(final)				5	(final)		
	<mark>5</mark> 1890	(iiiiai)				1893	(mai)		
1891	V	MONGOLIAN	LETTER	ALI	1894	Ü	MONGOLIAN	LETTER	ALI
	1891	GALI DA				1894	GALI SSA		
	V	(initial)				Ü	(initial)		
	1891	,				,, 1894	,		
	∇	(medial)				<mark>Ģ</mark>	(medial)		
	1891					1894			
	<u>v</u>	(final)				Ü	(final)		
	1891	,				'' 1894	,		
1892	ક	MONGOLIAN GALI PA	LETTER	ALI	1895	()	MONGOLIAN GALI ZHA	LETTER	ALI
	1892	GALIFA				1895	GALI ZHA		
	ક	1st form (initial)				()	(initial)		
	1892					1895			
	<u>-₹</u>	2nd form (initial)			()	(medial)		
	1892 180B					1895			
	- C	3rd form (initial)				()	(final)		
	1892 180C					1895			
	5	1st form (media	l)		1896	ਰ	MONGOLIAN GALI ZA	LETTER	ALI
	1892					1896	<i>O</i> , . <u>_</u> , <u>_</u> , .		
	<u>-₹</u>	2nd form (media	al)			ਭ	(initial)		
	1892 180B					1896			
	™	3rd form (media	al)			ਰ	(medial)		
	1892 180C					1896			
	9	(final)				ਰ	(final)		
	1892					1896			

		•	,		
1897	C 1897	MONGOLIAN LETTER ALI GALI AH	189B	1 . 1897	MONGOLIAN LETTER MANCHU ALI GALI NGA
	C	(initial)		го	(initial)
	1897	()		1897	()
	C	(medial)		г о	(medial)
	1897	,		1897	,
	C	(final)		?	(final)
	1897			1897	
1898	<u>r</u>	MONGOLIAN LETTER TODO ALI GALI TA	189C	ؠٞ	MONGOLIAN LETTER MANCHU ALI GALI CA
	1898	ALI OALI IA		189C ॅ F	WINTER OF THE COLOR
	<u>r</u>	(initial)		<i>(</i> F	(initial)
	1898			189C	
	<u>v</u>	(medial)		Å	(medial)
	1898			189C	
	<u>r-</u>	(final)		إ ُ	(final)
	1898			189C	
1899	@	MONGOLIAN LETTER TODO ALI GALI ZHA	189D	₹	MONGOLIAN LETTER MANCHU ALI GALI JHA
	1899			189D	
	@	(initial)		æ	(initial)
	1899			189D	
	@	(medial)		æ	(medial)
	1899			189D	
	@	(final)		æ	(final)
	1899	MONOOLIAN		189D	MONOCHAN
189A	æ	MONGOLIAN LETTER MANCHU ALI GALI GHA	189E	7	MONGOLIAN LETTER MANCHU ALI GALI TTA
	189A			189E	
	ñ	1st form (initial)		犬	(initial)
	189A			189E	
	<mark>∻</mark>	2nd form (initial)		r	(medial)
	189A 180B			189E	
	Ϋ́	(medial)		ٽ	(final)
	189A	(a)		189E	
	ñ	(final)			
	189A				

189F	°° -	MONGOLIAN LETTER MANCHU ALI GALI DDHA	18A2	4	MONGOLIAN LETTER MANCHU ALI GALI SSA
	189F ~	(initial)		18A2 /-	(initial)
		(initial)		<u>(</u>	(initial)
	189F ث	(mandial)		18A2 1	(mandial)
		(medial)		()	(medial)
	189F 	(E ₁₂ - 1)		18A2 1	(E 1)
	ب ا	(final)		<u>(</u>	(final)
18A0	189F - ⁴	MONGOLIAN LETTER	18A3	18A2	MONGOLIAN LETTER
10/10	ý	MANCHU ALI GALI TA	10/10	7	MANCHU ALI GALI CYA
	18A0			18A3	// // N
	ν̈́	1st form (initial)		ナ	(initial)
	18A0			18A3	
	Ý	2nd form (initial)		ナ	(medial)
	18A0 180B			18A3	
	V	1st form (medial)		ナ	(final)
	18A0			18A3	MONCOLIAN
	V	2nd form (medial)	18A4	Å	MONGOLIAN LETTER MANCHU ALI GALI ZHA
	18A0 180B			18A4	
	Ý	(final)		ᢤ	1st form (initial)
	18A0			18A4	
18A1	œ	MONGOLIAN LETTER MANCHU ALI GALI DHA		<mark>ᢤ</mark>	2nd form (initial)
	18A1			18A4 180B	
	↔	1st form (initial)		(1st form (medial)
	18A1			18A4	
	d ∘	2nd form (initial)		<mark>Č</mark>	2nd form (medial)
	18A1 180B			18A4 180B	
	<u>~</u>	1st form (medial)		((final)
	18A1			18A4	
	É	2nd form (medial)	18A5	Å	MONGOLIAN LETTER MANCHU ALI GALI ZA
	18A1 180B			18A5	WANDI TO ALI GALI ZA
	6	(final)		^	(initial)
	18A1			18A5	
				Å	(medial)
				18A5	
				Å	(final)
				18A5	

18A6 Mongolian 18AA

18A6	▽	MONGOLIAN LETTER MANCHU ALI GALI HALF U
	18A6	WANDIO ALI GALITIALI U
	⊽	(initial)
	18A6	
	▽	(medial)
	18A6	
	√	1st form (final)
	18A6	
		2nd form (final)
18A7	18A6 180B	MONGOLIAN LETTER
10/47	y	MANCHU ALI GALI HALF YA
	18A7	(initial)
	ፓ 18A7	(initial)
		(madial)
	ፓ 18A7	(medial)
)	(final)
	<mark>لا</mark> 18A7	(IIIIai)
18A8	6°	MONGOLIAN LETTER
	18A8	MANCHU ALI GALI BHA
	6°	(initial)
	18A8	(
	6°	(medial)
	18A8	(modial)
	6°	(final)
	18A8	
18AA	₽	MONGOLIAN LETTER MANCHU ALI GALI LHA
	18AA	IVIANOLIU ALI GALI LAA
	70	(initial)
	18AA	
	7°	(medial)
	18AA	
	7-	(final)
	18AA	