

Title: Draft repertoire for PDAM1 of ISO/IEC 10646:2012 (3rd edition)

Date: 2010-09-08

L2/10-343 WG2/N3891

Source: Michel Suignard

Status: project editor

Action: For review by WG2 and UTC experts

Distribution: WG2 and UTC

Status

This document is intended to support the process of synchronization between the Unicode Standard and ISO/IEC 10646. It may be used by WG2 delegates interested in the results of the review of the ballot document and other pending character proposals by the Unicode Technical Committee (UTC). In this version of the document, the names and code positions are shown as currently approved by UTC for future versions of the Unicode Standard or as submitted in ballot comments and character encoding proposals. It is not a summary of WG2 decisions -- that document will be released at the end of the WG2 meeting.

Manner of Presentation

The character names and code points shown are the same for Unicode and ISO/IEC 10646, including annotations.

In this document, the new characters are not shown in the context of the existing characters. The existing characters will be shown in the final ballot document or character names list. The occasional use of the word <reserved> in this draft is an artifact of the production process and should be ignored.

Information about the status of a character proposal in WG2 and UTC as well as other information about the proposal is presented in a marginal note. Where a proposal refers to characters that are not in a single range, the information is repeated as necessary. A series of \$\$\$\$ indicates the presence of an issue that needs to be resolved as part of synchronization. The WG2 document number for all proposals has been provided for reference, as well as the UTC document number.

Note to Reviewers

Despite best efforts there may be minor discrepancies in this document, particularly in terms of this summary and the status information printed in the margins.

Contents

This document lists 765 characters.

The following list shows all 11 blocks (existing or new) to which characters are proposed to be added, or which have been affected by other changes documented here.

08A0-08FF Arabic Extended-A

See document L2/10-288R N3882

0D80-0DFF Sinhala

See document L2/10-301 L2/301-312 N3876

2E00-2E7F Supplemental Punctuation

See document L2/10-272R

102E0-102FF Coptic Numbers

See document L2/10-206 N3843

10600-1079F Linear A

See document L2/10-171 L2/10-273 N3774 N3872

10860-1087F Palmyrene

See document L2/10-255 N3867

10A80-10A9F Old North Arabian

See document L2/10-074R N3773

111E0-111FF Sinhala Archaic Numbers

See document L2/10-301 L2/312 N3876

11600-1164F Sindhi

See document L2/10-271 N3871

1BC00-1BC9F Duployan

See document L2/10-272R

1BCA0-1BCAF Short Hand Format Controls

See document L2/10-272R

	08A	08B	08C	08D	08E	08F
0	ب 08A0					
1						
2	ج 08A2					
3	ظ 08A3					
4	قبا 08A4				ق 08E4	ق 08F4
5	قب 08A5				ق 08E5	ق 08F5
6	قب 08A6				ق 08E6	ق 08F6
7	شم 08A7				ق 08E7	ق 08F7
8	مي 08A8				ق 08E8	ق 08F8
9	مي 08A9				ق 08E9	ق 08F9
A	را 08AA				ق 08EA	ق 08FA
B	و 08AB				ق 08EB	ق 08FB
C	ط 08AC				ق 08EC	ق 08FC
D					ق 08ED	ق 08FD
E					ق 08EE	ق 08FE
F					ق 08EF	

UTC: 2010-08-13
 WG2: \$\$\$\$
 contact: Lorna Priest Martin
 Hosken
 document: L2/10-288R
 N3882
 font: Uni0600Decotype
 target: Amd 1

Extended Arabic letters for African languages

08A0	ب	ARABIC LETTER BEH WITH SMALL V BELOW
08A1	◻	<reserved>
08A2	ج	ARABIC LETTER JEEM WITH TWO DOTS ABOVE
08A3	ح	ARABIC LETTER TAH WITH TWO DOTS ABOVE
08A4	ف	ARABIC LETTER FEH WITH DOT BELOW AND THREE DOTS ABOVE
08A5	ق	ARABIC LETTER QAF WITH DOT BELOW
08A6	ل	ARABIC LETTER LAM WITH DOUBLE BAR
08A7	م	ARABIC LETTER MEEM WITH THREE DOTS ABOVE
08A8	ي	ARABIC LETTER YEH WITH TWO DOTS BELOW AND HAMZA ABOVE
08A9	ي	ARABIC LETTER YEH WITH TWO DOTS BELOW AND DOT ABOVE

Dependent consonants for Rohingya

08AA	ر	ARABIC LETTER REH WITH LOOP = Bottya-reh
08AB	و	ARABIC LETTER WAW WITH DOT WITHIN = Nota-wa
08AC	ز	ARABIC LETTER ROHINGYA YEH = Bottya-yeh

Extended vowel signs for Rohingya

08E4	◌َ	ARABIC CURLY FATHA
08E5	◌ِ	ARABIC CURLY DAMMA
08E6	◌ُ	ARABIC CURLY KASRA
08E7	◌َ◌ْ	ARABIC CURLY FATHATAN
08E8	◌ِ◌ْ	ARABIC CURLY DAMMATAN
08E9	◌ُ◌ْ	ARABIC CURLY KASRATAN

Tone marks for Rohingya

08EA	◌̇	ARABIC TONE ONE DOT ABOVE
08EB	◌̈	ARABIC TONE TWO DOTS ABOVE
08EC	◌̉	ARABIC TONE LOOP ABOVE
08ED	◌̋	ARABIC TONE ONE DOT BELOW
08EE	◌̌	ARABIC TONE TWO DOTS BELOW
08EF	◌̍	ARABIC TONE LOOP BELOW

Extended vowel signs

08F4	◌̣	ARABIC FATHA WITH RING • African languages
08F5	◌̤	ARABIC FATHA WITH DOT ABOVE • African languages
08F6	◌̥	ARABIC KASRA WITH DOT BELOW • African and Philippine languages
08F7	◌̦	ARABIC LEFT ARROWHEAD ABOVE • African languages
08F8	◌̧	ARABIC RIGHT ARROWHEAD ABOVE • African languages
08F9	◌̨	ARABIC LEFT ARROWHEAD BELOW • African languages
08FA	◌̩	ARABIC RIGHT ARROWHEAD BELOW • African languages
08FB	◌̪	ARABIC DOUBLE RIGHT ARROWHEAD ABOVE • African languages
08FC	◌̫	ARABIC DOUBLE RIGHT ARROWHEAD ABOVE WITH DOT • African languages
08FD	◌̬	ARABIC RIGHT ARROWHEAD ABOVE WITH DOT • African languages
08FE	◌̭	ARABIC DAMMA WITH DOT • Philippine languages

	0D8	0D9	0DA	0DB	0DC	0DD	0DE	0DF
0								
1								
2								
3								
4								
5								
6							ආ 0DE6	
7							ඈ 0DE7	
8							ඉ 0DE8	
9							ඊ 0DE9	
A							උ 0DEA	
B							ඌ 0DEB	
C							ඍ 0DEC	
D							ඎ 0DED	
E							ඏ 0DEE	
F							ඐ 0DEF	

UTC: \$\$\$\$
 WG2: \$\$\$\$
 contact: Michael Everson
 Gihan Dias
 document: L2/10-301 L2/301.
 312 N3876
 font: UniOD80Sinhala
 target: Amd 1

Astrological digits

These digits also known as Sinhala Lith Illakkam have been primarily used for writing horoscopes. This number system has a zero place holder concept unlike the Sinhala archaic numbers: Sinhala Illakkam encoded in the 111E0-111FF range.

0DE6	ට	SINHALA LITH DIGIT ZERO
0DE7	ඟ	SINHALA LITH DIGIT ONE
0DE8	ඞ	SINHALA LITH DIGIT TWO
0DE9	ඝ	SINHALA LITH DIGIT THREE
0DEA	ඛ	SINHALA LITH DIGIT FOUR
0DEB	ඛ	SINHALA LITH DIGIT FIVE
0DEC	ඞ	SINHALA LITH DIGIT SIX
0DED	ඟ	SINHALA LITH DIGIT SEVEN
0DEE	ඞ	SINHALA LITH DIGIT EIGHT
0DEF	ඟ	SINHALA LITH DIGIT NINE

	2E0	2E1	2E2	2E3	2E4	2E5	2E6	2E7
0								
1								
2								
3								
4								
5								
6								
7								
8								
9								
A								
B								
C				✖ 2E3C				
D								
E								
F								





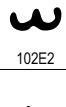

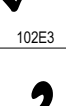
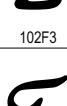







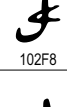
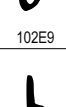
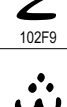








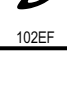



UTC: 2010-08-13
WG2: \$\$\$\$
contact: Van Anderson
document: L2/10-272
font:
Uni2E00Supplementalpun-
ction
target: Amd 1

Alternate Punctuation

2E3C . STENOGRAPHIC PERIOD

- used in shorthands and stenographies





→ 002E . period

	102E	102F
0	 102E0	 102F0
1	 102E1	 102F1
2	 102E2	 102F2
3	 102E3	 102F3
4	 102E4	 102F4
5	 102E5	 102F5
6	 102E6	 102F6
7	 102E7	 102F7
8	 102E8	 102F8
9	 102E9	 102F9
A	 102EA	 102FA
B	 102EB	 102FB
C	 102EC	 102FC
D	 102ED	
E	 102EE	
F	 102EF	



















Sign

102E0  COPTIC THOUSANDS MARK

Digits

- 102E1  COPTIC DIGIT ONE
- 102E2  COPTIC DIGIT TWO
- 102E3  COPTIC DIGIT THREE
- 102E4  COPTIC DIGIT FOUR
- 102E5  COPTIC DIGIT FIVE
- 102E6  COPTIC DIGIT SIX
- 102E7  COPTIC DIGIT SEVEN
- 102E8  COPTIC DIGIT EIGHT
- 102E9  COPTIC DIGIT NINE

Numbers

- 102EA  COPTIC NUMBER TEN
- 102EB  COPTIC NUMBER TWENTY
- 102EC  COPTIC NUMBER THIRTY
- 102ED  COPTIC NUMBER FORTY
- 102EE  COPTIC NUMBER FIFTY
- 102EF  COPTIC NUMBER SIXTY
- 102F0  COPTIC NUMBER SEVENTY
- 102F1  COPTIC NUMBER EIGHTY
- 102F2  COPTIC NUMBER NINETY
- 102F3  COPTIC NUMBER ONE HUNDRED
- 102F4  COPTIC NUMBER TWO HUNDRED
- 102F5  COPTIC NUMBER THREE HUNDRED
- 102F6  COPTIC NUMBER FOUR HUNDRED
- 102F7  COPTIC NUMBER FIVE HUNDRED
- 102F8  COPTIC NUMBER SIX HUNDRED
- 102F9  COPTIC NUMBER SEVEN HUNDRED
- 102FA  COPTIC NUMBER EIGHT HUNDRED
- 102FB  COPTIC NUMBER NINE HUNDRED

Number Mark

102FC  COPTIC NUMBER MARK

UTC: 2010-08-13
 WG2: \$\$\$\$
 contact:
 Anshuman
 Pandey
 document: L2/10-
 206 N3843
 font:
 target: Amd 1

	1060	1061	1062	1063	1064	1065	1066	1067	1068	1069	106A	106B	106C
0	10600	10610	10620	10630	10640	10650	10660	10670	10680	10690	106A0	106B0	106C0
1	10601	10611	10621	10631	10641	10651	10661	10671	10681	10691	106A1	106B1	106C1
2	10602	10612	10622	10632	10642	10652	10662	10672	10682	10692	106A2	106B2	106C2
3	10603	10613	10623	10633	10643	10653	10663	10673	10683	10693	106A3	106B3	106C3
4	10604	10614	10624	10634	10644	10654	10664	10674	10684	10694	106A4	106B4	106C4
5	10605	10615	10625	10635	10645	10655	10665	10675	10685	10695	106A5	106B5	106C5
6	10606	10616	10626	10636	10646	10656	10666	10676	10686	10696	106A6	106B6	106C6
7	10607	10617	10627	10637	10647	10657	10667	10677	10687	10697	106A7	106B7	106C7
8	10608	10618	10628	10638	10648	10658	10668	10678	10688	10698	106A8	106B8	106C8
9	10609	10619	10629	10639	10649	10659	10669	10679	10689	10699	106A9	106B9	106C9
A	1060A	1061A	1062A	1063A	1064A	1065A	1066A	1067A	1068A	1069A	106AA	106BA	106CA
B	1060B	1061B	1062B	1063B	1064B	1065B	1066B	1067B	1068B	1069B	106AB	106BB	106CB
C	1060C	1061C	1062C	1063C	1064C	1065C	1066C	1067C	1068C	1069C	106AC	106BC	106CC
D	1060D	1061D	1062D	1063D	1064D	1065D	1066D	1067D	1068D	1069D	106AD	106BD	106CD
E	1060E	1061E	1062E	1063E	1064E	1065E	1066E	1067E	1068E	1069E	106AE	106BE	106CE
F	1060F	1061F	1062F	1063F	1064F	1065F	1066F	1067F	1068F	1069F	106AF	106BF	106CF

	106D	106E	106F	1070	1071	1072	1073	1074	1075	1076	1077	1078	1079
0	106D0	106E0	106F0	10700	10710	10720	10730	10740	10750	10760	10770	10780	
1	106D1	106E1	106F1	10701	10711	10721	10731	10741	10751	10761	10771	10781	
2	106D2	106E2	106F2	10702	10712	10722	10732	10742	10752	10762	10772	10782	
3	106D3	106E3	106F3	10703	10713	10723	10733	10743	10753	10763	10773	10783	
4	106D4	106E4	106F4	10704	10714	10724	10734	10744	10754	10764	10774	10784	
5	106D5	106E5	106F5	10705	10715	10725	10735	10745	10755	10765	10775	10785	
6	106D6	106E6	106F6	10706	10716	10726	10736	10746	10756	10766	10776	10786	
7	106D7	106E7	106F7	10707	10717	10727	10737	10747	10757	10767	10777	10787	
8	106D8	106E8	106F8	10708	10718	10728	10738	10748		10768	10778	10788	
9	106D9	106E9	106F9	10709	10719	10729	10739	10749		10769	10779	10789	
A	106DA	106EA	106FA	1070A	1071A	1072A	1073A	1074A	1075A	1076A	1077A	1078A	
B	106DB	106EB	106FB	1070B	1071B	1072B	1073B	1074B	1075B		1077B		
C	106DC	106EC	106FC	1070C	1071C	1072C	1073C	1074C	1075C	1076C	1077C		
D	106DD	106ED	106FD	1070D	1071D	1072D	1073D	1074D	1075D	1076D	1077D		
E	106DE	106EE	106FE	1070E	1071E	1072E	1073E	1074E	1075E	1076E	1077E		
F	106DF	106EF	106FF	1070F	1071F	1072F	1073F	1074F	1075F	1076F	1077F		

UTC: 2010-05-08
 WG2: \$\$\$\$
 contact: Michael Everson
 document: L2/10-171 L2/10-
 273 N3774 N3872
 font: Uni10600Lineara
 target: Amd1

Simple signs

10600	𐎀	LINEAR A SIGN AB001
10601	𐎁	LINEAR A SIGN AB002
10602	𐎂	LINEAR A SIGN AB003
10603	𐎃	LINEAR A SIGN AB004
10604	𐎄	LINEAR A SIGN AB005
10605	𐎅	LINEAR A SIGN AB006
10606	𐎆	LINEAR A SIGN AB007
10607	𐎇	LINEAR A SIGN AB008
10608	𐎈	LINEAR A SIGN AB009
10609	𐎉	LINEAR A SIGN AB010
1060A	𐎊	LINEAR A SIGN AB011
1060B	𐎋	LINEAR A SIGN AB013
1060C	𐎌	LINEAR A SIGN AB016
1060D	𐎍	LINEAR A SIGN AB017
1060E	𐎎	LINEAR A SIGN AB020
1060F	𐎏	LINEAR A SIGN AB021
		• sheep → 10025 𐎐 linear b syllable b021 qi
10610	𐎑	LINEAR A SIGN AB021F
		• ewe → 10086 𐎒 linear b syllable b106f ewe
10611	𐎓	LINEAR A SIGN AB021M
		• ram → 10087 𐎔 linear b syllable b106m ram
10612	𐎕	LINEAR A SIGN AB022
		• goat → 10052 𐎖 linear b syllable b022
10613	𐎗	LINEAR A SIGN AB022F
		• she-goat → 10088 𐎘 linear b syllable b107f she-goat
10614	𐎙	LINEAR A SIGN AB022M
		• he-goat → 10089 𐎚 linear b syllable b107m he-goat
10615	𐎛	LINEAR A SIGN AB023
		• bovine → 10018 𐎜 linear b syllable b023 mu
10616	𐎝	LINEAR A SIGN AB023M
		• bull → 1008D 𐎞 linear b syllable b109m bull
10617	𐎟	LINEAR A SIGN AB024
10618	𐎠	LINEAR A SIGN AB026
10619	𐎡	LINEAR A SIGN AB027
1061A	𐎢	LINEAR A SIGN AB028
1061B	𐎣	LINEAR A SIGN AB028B
1061C	𐎤	LINEAR A SIGN AB029
1061D	𐎥	LINEAR A SIGN AB030
		• figs → 1001B 𐎦 linear b syllable b030 ni
1061E	𐎧	LINEAR A SIGN AB031
1061F	𐎨	LINEAR A SIGN AB034
10620	𐎩	LINEAR A SIGN AB037
10621	𐎪	LINEAR A SIGN AB038
10622	𐎫	LINEAR A SIGN AB039
10623	𐎬	LINEAR A SIGN AB040
10624	𐎭	LINEAR A SIGN AB041
10625	𐎮	LINEAR A SIGN AB044
10626	𐎯	LINEAR A SIGN AB045
10627	𐎰	LINEAR A SIGN AB046
10628	𐎱	LINEAR A SIGN AB047
10629	𐎲	LINEAR A SIGN AB049

1062A	𐎳	LINEAR A SIGN AB050
1062B	𐎴	LINEAR A SIGN AB051
1062C	𐎵	LINEAR A SIGN AB053
1062D	𐎶	LINEAR A SIGN AB054
		• cloth → 100A7 𐎷 linear b syllable b159 cloth
1062E	𐎸	LINEAR A SIGN AB055
1062F	𐎹	LINEAR A SIGN AB056
10630	𐎺	LINEAR A SIGN AB057
10631	𐎻	LINEAR A SIGN AB058
10632	𐎼	LINEAR A SIGN AB059
10633	𐎽	LINEAR A SIGN AB060
10634	𐎾	LINEAR A SIGN AB061
10635	𐎿	LINEAR A SIGN AB065
10636	𐏀	LINEAR A SIGN AB066
10637	𐏁	LINEAR A SIGN AB067
10638	𐏂	LINEAR A SIGN AB069
10639	𐏃	LINEAR A SIGN AB070
1063A	𐏄	LINEAR A SIGN AB073
1063B	𐏅	LINEAR A SIGN AB074
1063C	𐏆	LINEAR A SIGN AB076
1063D	𐏇	LINEAR A SIGN AB077
1063E	𐏈	LINEAR A SIGN AB078
1063F	𐏉	LINEAR A SIGN AB079
10640	𐏊	LINEAR A SIGN AB080
10641	𐏋	LINEAR A SIGN AB081
10642	𐏌	LINEAR A SIGN AB082
10643	𐏍	LINEAR A SIGN AB085
		• pig → 10042 𐏎 linear b syllable b085 au
10644	𐏏	LINEAR A SIGN AB086
10645	𐏐	LINEAR A SIGN AB087
10646	𐏑	LINEAR A SIGN AB100-102
		• man or woman → 10080 𐏒 linear b syllable b100 man → 10081 𐏓 linear b syllable b101 woman
10647	𐏔	LINEAR A SIGN AB118
10648	𐏕	LINEAR A SIGN AB120
		• grain → 1008E 𐏖 linear b syllable b120 wheat
10649	𐏗	LINEAR A SIGN AB120B
		• grain
1064A	𐏘	LINEAR A SIGN AB122
		• olives → 10090 𐏙 linear b syllable b122 olive
1064B	𐏚	LINEAR A SIGN AB123
1064C	𐏛	LINEAR A SIGN AB131A
		• wine → 10096 𐏜 linear b syllable b131 wine
1064D	𐏝	LINEAR A SIGN AB131B
		• wine
1064E	𐏞	LINEAR A SIGN AB131C
		• wine
1064F	𐏟	LINEAR A SIGN AB164
10650	𐏠	LINEAR A SIGN AB171
10651	𐏡	LINEAR A SIGN AB180
10652	𐏢	LINEAR A SIGN AB188
10653	𐏣	LINEAR A SIGN AB191
10654	𐏤	LINEAR A SIGN A301
10655	𐏥	LINEAR A SIGN A302
		• olive oil → 10095 𐏦 linear b syllable b130 oil

10656	𐎗	LINEAR A SIGN A303	• cyperus → 10092 𐎗 linear b syllable b125 cyperus
10657	𐎘	LINEAR A SIGN A304	
10658	𐎙	LINEAR A SIGN A305	
10659	𐎚	LINEAR A SIGN A306	
1065A	𐎛	LINEAR A SIGN A307	
1065B	𐎜	LINEAR A SIGN A308	
1065C	𐎝	LINEAR A SIGN A309A	
1065D	𐎞	LINEAR A SIGN A309B	
1065E	𐎟	LINEAR A SIGN A309C	
1065F	𐎠	LINEAR A SIGN A310	
10660	𐎡	LINEAR A SIGN A311	• used with 10654 𐎠 linear a sign a301
10661	𐎢	LINEAR A SIGN A312	
10662	𐎣	LINEAR A SIGN A313A	• used with 10646 𐎣 linear a sign ab100-102
10663	→	LINEAR A SIGN A313B	• used with 10646 𐎣 linear a sign ab100-102
10664	↘	LINEAR A SIGN A313C	• used with 10646 𐎣 linear a sign ab100-102
10665	𐎥	LINEAR A SIGN A314	
10666	𐎦	LINEAR A SIGN A315	
10667	𐎧	LINEAR A SIGN A316	
10668	𐎨	LINEAR A SIGN A317	
10669	𐎩	LINEAR A SIGN A318	
1066A	𐎪	LINEAR A SIGN A319	
1066B	𐎫	LINEAR A SIGN A320	
1066C	𐎬	LINEAR A SIGN A321	
1066D	𐎭	LINEAR A SIGN A322	
1066E	𐎮	LINEAR A SIGN A323	
1066F	𐎯	LINEAR A SIGN A324	
10670	𐎰	LINEAR A SIGN A325	
10671	𐎱	LINEAR A SIGN A326	
10672	𐎲	LINEAR A SIGN A327	
10673	𐎳	LINEAR A SIGN A328	
10674	𐎴	LINEAR A SIGN A329	
10675	𐎵	LINEAR A SIGN A330	• used with 10600 𐎵 linear a sign ab001 and 1061E 𐎵 linear a sign ab031
10676	𐎶	LINEAR A SIGN A331	
10677	𐎷	LINEAR A SIGN A332	
10678	𐎸	LINEAR A SIGN A333	
10679	𐎹	LINEAR A SIGN A334	
1067A	𐎺	LINEAR A SIGN A335	
1067B	𐎻	LINEAR A SIGN A336	
1067C	𐎼	LINEAR A SIGN A337	• used with 10652 𐎼 linear a sign ab188
1067D	𐎽	LINEAR A SIGN A338	
1067E	𐎾	LINEAR A SIGN A339	
1067F	𐎿	LINEAR A SIGN A340	
10680	𐏀	LINEAR A SIGN A341	• used with 10622 𐏀 linear a sign ab039
10681	𐏁	LINEAR A SIGN A342	
10682	𐏂	LINEAR A SIGN A343	
10683	𐏃	LINEAR A SIGN A344	
10684	𐏄	LINEAR A SIGN A345	
10685	𐏅	LINEAR A SIGN A346	
10686	𐏆	LINEAR A SIGN A347	
10687	𐏇	LINEAR A SIGN A348	• used with 10656 𐎗 linear a sign a303
10688	𐏈	LINEAR A SIGN A349	

10689	𐏉	LINEAR A SIGN A350	
1068A	𐏊	LINEAR A SIGN A351	• used with 10654 𐎠 linear a sign a301
1068B	𐏋	LINEAR A SIGN A352	
1068C	𐏌	LINEAR A SIGN A353	
1068D	𐏍	LINEAR A SIGN A354	
1068E	𐏎	LINEAR A SIGN A355	
1068F	𐏏	LINEAR A SIGN A356	
10690	𐏐	LINEAR A SIGN A357	
10691	𐏑	LINEAR A SIGN A358	
10692	𐏒	LINEAR A SIGN A359	
10693	𐏓	LINEAR A SIGN A360	
10694	𐏔	LINEAR A SIGN A361	
10695	𐏕	LINEAR A SIGN A362	
10696	𐏖	LINEAR A SIGN A363	
10697	𐏗	LINEAR A SIGN A364	
10698	𐏘	LINEAR A SIGN A365	
10699	𐏙	LINEAR A SIGN A366	
1069A	𐏚	LINEAR A SIGN A367	
1069B	𐏛	LINEAR A SIGN A368	
1069C	𐏜	LINEAR A SIGN A369	
1069D	𐏝	LINEAR A SIGN A370	
1069E	𐏞	LINEAR A SIGN A371	

Vase shapes

1069F	𐏟	LINEAR A SIGN A400-VAS
106A0	𐏠	LINEAR A SIGN A401-VAS
106A1	𐏡	LINEAR A SIGN A402-VAS
106A2	𐏢	LINEAR A SIGN A403-VAS
106A3	𐏣	LINEAR A SIGN A404-VAS
106A4	𐏤	LINEAR A SIGN A405-VAS
106A5	𐏥	LINEAR A SIGN A406-VAS
106A6	𐏦	LINEAR A SIGN A407-VAS
106A7	𐏧	LINEAR A SIGN A408-VAS
106A8	𐏨	LINEAR A SIGN A409-VAS
106A9	𐏩	LINEAR A SIGN A410-VAS
106AA	𐏪	LINEAR A SIGN A411-VAS
106AB	𐏫	LINEAR A SIGN A412-VAS
106AC	𐏬	LINEAR A SIGN A413-VAS
106AD	𐏭	LINEAR A SIGN A414-VAS
106AE	𐏮	LINEAR A SIGN A415-VAS
106AF	𐏯	LINEAR A SIGN A416-VAS
106B0	𐏰	LINEAR A SIGN A417-VAS
106B1	𐏱	LINEAR A SIGN A418-VAS

Complex signs

106B4	𐏴	LINEAR A SIGN A501	• 10600 𐏴 ab001, 10601 𐏴 ab002
106B5	𐏵	LINEAR A SIGN A502	• 10600 𐏵 ab001, 10619 𐏵 ab027, 10608 𐏵 ab009
106B6	𐏶	LINEAR A SIGN A503	• 10600 𐏶 ab001, 10654 𐎠 a301
106B7	𐏷	LINEAR A SIGN A504	• 10601 𐏷 ab002, 10601 𐏷 ab002
106B8	𐏸	LINEAR A SIGN A505	• 10603 𐏸 ab004, 10601 𐏷 ab002
106B9	𐏹	LINEAR A SIGN A506	• 10606 𐏹 ab007, 1063E 𐏹 ab078
106BA	𐏺	LINEAR A SIGN A507	• 1060B 𐏺 ab013, 1064C 𐏺 ab131a
106BB	𐏻	LINEAR A SIGN A508	• 1060C 𐏻 ab016, 10619 𐏵 ab027

106BC	𐀀	LINEAR A SIGN A509	• 1060C 𐀁 ab016, 10619 𐀂 ab027, 1062A 𐀃 ab050	106D9	𐀄	LINEAR A SIGN A538	• 10630 𐀅 ab057, 10618 𐀆 ab026
106BD	𐀇	LINEAR A SIGN A510	• 1060C 𐀈 ab016, 1062A 𐀉 ab050	106DA	𐀊	LINEAR A SIGN A539	• 10630 𐀋 ab057, 1063D 𐀌 ab077
106BE	𐀍	LINEAR A SIGN A511	• 1060C 𐀎 ab016, 1062A 𐀏 ab050, 10619 𐀐 ab027	106DB	𐀑	LINEAR A SIGN A540	• 10631 𐀒 ab058, 1063A 𐀓 ab073
106BF	𐀔	LINEAR A SIGN A512	• 1060F 𐀕 ab021, 10624 𐀖 ab041	106DC	𐀗	LINEAR A SIGN A541	• 10633 𐀘 ab060, 1063D 𐀙 ab077
106C0	𐀚	LINEAR A SIGN A513	• 10614 𐀛 ab022m, 10641 𐀜 ab081	106DD	𐀝	LINEAR A SIGN A542	• 10635 𐀞 ab065, 10668 𐀟 a317, 1063E 𐀠 ab078
106C1	𐀡	LINEAR A SIGN A514	• 10617 𐀢 ab024, 10637 𐀣 ab067	106DE	𐀤	LINEAR A SIGN A543	• 10636 𐀥 ab066, 10656 𐀦 a303
106C2	𐀨	LINEAR A SIGN A515	• 10619 𐀩 ab027, 10608 𐀪 ab009	106DF	𐀧	LINEAR A SIGN A544	→ 10637 𐀨 linear a sign ab067
106C3	𐀫	LINEAR A SIGN A516	→ 1061A 𐀬 linear a sign ab028	106E0	𐀩	LINEAR A SIGN A545	• 10637 𐀪 ab067, 10615 𐀫 ab023
106C4	𐀮	LINEAR A SIGN A517	• 1061A 𐀯 ab028, 10648 𐀰 ab120, 10602 𐀱 ab003	106E1	𐀲	LINEAR A SIGN A546	• 10637 𐀣 ab067, 10640 𐀳 ab080, 10618 𐀴 ab026
106C5	𐀴	LINEAR A SIGN A518	• 1061A 𐀵 ab028, 1064A 𐀶 ab122	106E2	𐀴	LINEAR A SIGN A547	• 10638 𐀵 ab069, 10601 𐀶 ab002
106C6	𐀷	LINEAR A SIGN A519	• 1061A 𐀸 ab028, 10654 𐀹 a301	106E3	𐀷	LINEAR A SIGN A548	• 1063A 𐀸 ab073, 10630 𐀹 ab057
106C7	𐀺	LINEAR A SIGN A520	• 1061A 𐀻 ab028, 10654 𐀼 a301	106E4	𐀸	LINEAR A SIGN A549	→ 106E3 𐀷 linear a sign a548
106C8	𐀽	LINEAR A SIGN A521	• 1061E 𐀾 ab031, 10615 𐀿 ab023, 10641 𐀿 ab081	106E5	𐀺	LINEAR A SIGN A550	• 1063A 𐀸 ab073, 10630 𐀹 ab057, 10618 𐀴 ab026
106C9	𐀻	LINEAR A SIGN A522	• 1061E 𐀾 ab031, 1064C 𐀿 ab131a	106E6	𐀻	LINEAR A SIGN A551	• 1063A 𐀸 ab073, 10630 𐀹 ab057, 1061A 𐀵 ab028
106CA	𐀽	LINEAR A SIGN A523	• 10620 𐀿 ab037, 10607 𐀾 ab008	106E7	𐀻	LINEAR A SIGN A552	• 1063A 𐀸 ab073, 10630 𐀹 ab057, 1063D 𐀌 ab077
106CB	𐀿	LINEAR A SIGN A524	• 10620 𐀿 ab037, 106AB 𐀾 a412-vas	106E8	𐀻	LINEAR A SIGN A553	• 1063A 𐀸 ab073, 10654 𐀹 a301
106CC	𐀿	LINEAR A SIGN A525	→ 10621 𐀿 linear a sign ab038	106E9	𐀻	LINEAR A SIGN A554	• 1063D 𐀌 ab077, 10607 𐀾 ab008
106CD	𐀿	LINEAR A SIGN A526	• 10621 𐀿 ab038, 1063D 𐀌 ab077	106EA	𐀿	LINEAR A SIGN A555	• 1063D 𐀌 ab077, 10648 𐀰 ab120, 10602 𐀱 ab003
106CE	𐀿	LINEAR A SIGN A527	• 10623 𐀿 ab040, 1063B 𐀿 ab074	106EB	𐀻	LINEAR A SIGN A556	→ 10640 𐀳 linear a sign ab080
106CF	𐀿	LINEAR A SIGN A528	• 10624 𐀿 ab041, 10606 𐀿 ab007	106EC	𐀻	LINEAR A SIGN A557	• 10640 𐀳 ab080, 10607 𐀾 ab008
106D0	𐀿	LINEAR A SIGN A529	• 10624 𐀿 ab041, 10608 𐀿 ab009	106ED	𐀻	LINEAR A SIGN A558	→ 106EE 𐀻 linear a sign a559
106D1	𐀿	LINEAR A SIGN A530	• 10624 𐀿 ab041, 1060B 𐀿 ab013	106EE	𐀻	LINEAR A SIGN A559	• 10640 𐀳 ab080, 10618 𐀴 ab026
106D2	𐀿	LINEAR A SIGN A531	• 10624 𐀿 ab041, 1060B 𐀿 ab013, 10637 𐀣 ab067	106EF	𐀻	LINEAR A SIGN A560	• 106EE 𐀻 linear a sign a559
106D3	𐀿	LINEAR A SIGN A532	• 10624 𐀿 ab041, 10637 𐀣 ab067	106F0	𐀻	LINEAR A SIGN A561	• 10640 𐀳 ab080, 10618 𐀴 ab026, 1060B 𐀿 ab013
106D4	𐀿	LINEAR A SIGN A533	• 10624 𐀿 ab041, 10656 𐀦 a303	106F1	𐀻	LINEAR A SIGN A562	• 10640 𐀳 ab080, 10618 𐀴 ab026, 10619 𐀵 ab027
106D5	𐀿	LINEAR A SIGN A534	• 1062B 𐀿 linear a sign ab051	106F2	𐀻	LINEAR A SIGN A563	• 10640 𐀳 ab080, 10640 𐀳 ab080
106D6	𐀿	LINEAR A SIGN A535	• 1062D 𐀿 ab054, 10641 𐀿 ab081	106F3	𐀻	LINEAR A SIGN A564	→ 10641 𐀿 linear a sign ab081
106D7	𐀿	LINEAR A SIGN A536	• 1062D 𐀿 ab054, 10661 𐀿 a312	106F4	𐀻	LINEAR A SIGN A565	• 10644 𐀻 ab086, 10652 𐀻 ab188
106D8	𐀿	LINEAR A SIGN A537	• 1062F 𐀿 ab056, 1063E 𐀠 ab078				

- 106F5 𐀀 LINEAR A SIGN A566
• 10644 𐀀 ab086, 10652 𐀀 ab188
- 106F6 𐀁 LINEAR A SIGN A567
→ 10646 𐀁 linear a sign ab100-102
- 106F7 𐀂 LINEAR A SIGN A568
• 10646 𐀂 ab100-102, 1063D 𐀂 ab077
- 106F8 𐀃 LINEAR A SIGN A569
• 10646 𐀃 ab100-102, 1065A 𐀃 a307
- 106F9 𐀄 LINEAR A SIGN A570
• 10646 𐀄 ab100-102, 10662 𐀄 a313a
- 106FA 𐀅 LINEAR A SIGN A571
• 10646 𐀅 ab100-102, 10663 → a313b
- 106FB 𐀆 LINEAR A SIGN A572
• 10646 𐀆 ab100-102, 10664 𐀆 a313c
- 106FC 𐀇 LINEAR A SIGN A573
• 10648 𐀇 ab120, 10600 𐀇 ab001
- 106FD 𐀈 LINEAR A SIGN A574
• 10648 𐀈 ab120, 10602 𐀈 ab003
- 106FE 𐀉 LINEAR A SIGN A575
• 10648 𐀉 ab120, 10610 𐀉 ab021f
- 106FF 𐀊 LINEAR A SIGN A576
• 10648 𐀊 ab120, 10614 𐀊 ab022m
- 10700 𐀋 LINEAR A SIGN A577
• 10648 𐀋 ab120, 1062F 𐀋 ab056
- 10701 𐀌 LINEAR A SIGN A578
• 10648 𐀌 ab120, 1063E 𐀌 ab078
- 10702 𐀍 LINEAR A SIGN A579
• 10648 𐀍 ab120, 10641 𐀍 ab081
- 10703 𐀎 LINEAR A SIGN A580
• 10648 𐀎 ab120, 1075B 𐀎 a702 b
- 10704 𐀏 LINEAR A SIGN A581
• 10648 𐀏 ab120, 1075D 𐀏 a704 e
- 10705 𐀐 LINEAR A SIGN A582
• 10648 𐀐 ab120, 1075E 𐀐 a705 f
- 10706 𐀑 LINEAR A SIGN A583
• 10648 𐀑 ab120, 1075F 𐀑 a706 h
- 10707 𐀒 LINEAR A SIGN A584
• 10648 𐀒 ab120, 10761 𐀒 a708 k, 10763 𐀒 a709-2 l2
- 10708 𐀓 LINEAR A SIGN A585
• 10648 𐀓 ab120, 10763 𐀓 a709-2 l2
- 10709 𐀔 LINEAR A SIGN A586
• 10648 𐀔 ab120, 10763 𐀔 a709-2 l2
- 1070A 𐀕 LINEAR A SIGN A587
• 1064A 𐀕 ab122, 10638 𐀕 ab069
- 1070B 𐀖 LINEAR A SIGN A588
• 1064C 𐀖 ab131a, 10603 𐀖 ab004
- 1070C 𐀗 LINEAR A SIGN A589
• 1064C 𐀗 ab131a, 1061E 𐀗 ab031
- 1070D 𐀘 LINEAR A SIGN A590
• 1064C 𐀘 ab131a, 10619 𐀘 ab027
- 1070E 𐀙 LINEAR A SIGN A591
• 1064C 𐀙 ab131a, 1062D 𐀙 ab054
- 1070F 𐀚 LINEAR A SIGN A592
• 1064C 𐀚 ab131a, 1062D 𐀚 ab054
- 10710 𐀛 LINEAR A SIGN A593
• 1064C 𐀛 ab131a, 10631 𐀛 ab058
- 10711 𐀜 LINEAR A SIGN A594
• 1064C 𐀜 ab131a, 10633 𐀜 ab060
- 10712 𐀝 LINEAR A SIGN A595
• 1064C 𐀝 ab131a, 10633 𐀝 ab060
- 10713 𐀞 LINEAR A SIGN A596
• 1064C 𐀞 ab131a, 1063D 𐀞 ab077

- 10714 𐀟 LINEAR A SIGN A597
• 1064C 𐀟 ab131a, 10648 𐀟 ab120
- 10715 𐀠 LINEAR A SIGN A598
• 1064D 𐀠 ab131b, 10623 𐀠 ab040
- 10716 𐀡 LINEAR A SIGN A599
→ 10651 𐀡 linear a sign ab180
- 10717 𐀢 LINEAR A SIGN A600
• 10651 𐀢 ab180, 1061E 𐀢 ab031, 1075B 𐀢 a702 b
- 10718 𐀣 LINEAR A SIGN A601
• 10651 𐀣 ab180, 1061E 𐀣 ab031, 10762 𐀣 a709 l
- 10719 𐀤 LINEAR A SIGN A602
• 10651 𐀤 ab180, 1075B 𐀤 a702 b
- 1071A 𐀥 LINEAR A SIGN A603
• 10651 𐀥 ab180, 10762 𐀥 a709 l
- 1071B 𐀦 LINEAR A SIGN A604
• 10652 𐀦 ab188, 10641 𐀦 ab081
- 1071C 𐀧 LINEAR A SIGN A605
• 10654 𐀧 a301, 1063A 𐀧 ab073
- 1071D 𐀨 LINEAR A SIGN A606
• 10654 𐀨 a301, 10660 𐀨 a311
- 1071E 𐀩 LINEAR A SIGN A607
• 10654 𐀩 a301, 1068A 𐀩 a351
- 1071F 𐀪 LINEAR A SIGN A608
• 10655 𐀪 a302, 10606 𐀪 ab007
- 10720 𐀫 LINEAR A SIGN A609
• 10655 𐀫 a302, 10607 𐀫 ab008
- 10721 𐀬 LINEAR A SIGN A610
• 10655 𐀬 a302, 10609 𐀬 ab010
- 10722 𐀭 LINEAR A SIGN A611
• 10655 𐀭 a302, 10610 𐀭 ab021f
- 10723 𐀮 LINEAR A SIGN A612
• 10655 𐀮 a302, 10617 𐀮 ab024
- 10724 𐀯 LINEAR A SIGN A613
• 10655 𐀯 a302, 10621 𐀯 ab038
- 10725 𐀰 LINEAR A SIGN A614
• 10655 𐀰 a302, 1062C 𐀰 ab053
- 10726 𐀱 LINEAR A SIGN A615
• 10655 𐀱 a302, 10632 𐀱 ab059
- 10727 𐀲 LINEAR A SIGN A616
• 10655 𐀲 a302, 10633 𐀲 ab060
- 10728 𐀳 LINEAR A SIGN A617
• 10655 𐀳 a302, 10637 𐀳 ab067
- 10729 𐀴 LINEAR A SIGN A618
• 10655 𐀴 a302, 10637 𐀴 ab067
- 1072A 𐀵 LINEAR A SIGN A619
• 10655 𐀵 a302, 10637 𐀵 ab067, 10609 𐀵 ab010
- 1072B 𐀶 LINEAR A SIGN A620
• 10655 𐀶 a302, 10637 𐀶 ab067, 1060B 𐀶 ab013
- 1072C 𐀷 LINEAR A SIGN A621
• 10655 𐀷 a302, 10638 𐀷 ab069
- 1072D 𐀸 LINEAR A SIGN A622
• 10655 𐀸 a302, 1063A 𐀸 ab073
- 1072E 𐀹 LINEAR A SIGN A623
• 10655 𐀹 a302, 1063E 𐀹 ab078, 10606 𐀹 ab007
- 1072F 𐀺 LINEAR A SIGN A624
• 10656 𐀺 a303, 1075C 𐀺 a703 d

































- 10730 𐀀 LINEAR A SIGN A625
• 10656 𐀀 a303, 1075C 𐀀 a703 d, 10657 𐀀 a304, 10602 𐀀 ab003
- 10731 𐀁 LINEAR A SIGN A626
• 10656 𐀀 a303, 1075D 𐀀 a704 e
- 10732 𐀂 LINEAR A SIGN A627
• 10656 𐀀 a303, 10761 𐀀 a708 k
- 10733 𐀃 LINEAR A SIGN A628
→ 10657 𐀀 linear a sign a304
- 10734 𐀄 LINEAR A SIGN A629
• 10657 𐀀 a304, 10602 𐀀 ab003
- 10735 𐀅 LINEAR A SIGN A630
• 10657 𐀀 a304, 10602 𐀀 ab003, 10656 𐀀 a303, 1075C 𐀀 a703 d
- 10736 𐀆 LINEAR A SIGN A631
• 10657 𐀀 a304, 10602 𐀀 ab003, 10667 𐀀 a316, 1075C 𐀀 a703 d
- 10737 𐀇 LINEAR A SIGN A632
• 10657 𐀀 a304, 10656 𐀀 a303
- 10738 𐀈 LINEAR A SIGN A633
• 10657 𐀀 a304, 10656 𐀀 a303
- 10739 𐀉 LINEAR A SIGN A634
• 10659 𐀀 a306, 1063A 𐀀 ab073
- 1073A 𐀊 LINEAR A SIGN A635
• 10659 𐀀 a306, 10646 𐀀 ab100-102, 1065A 𐀀 a307
- 1073B 𐀋 LINEAR A SIGN A636
• 10659 𐀀 a306, 10656 𐀀 a303, 1075D 𐀀 a704 e
- 1073C 𐀌 LINEAR A SIGN A637
• 1065A 𐀀 a307, 10654 𐀀 a301
- 1073D 𐀍 LINEAR A SIGN A638
→ 1065A 𐀀 linear a sign a307
- 1073E 𐀎 LINEAR A SIGN A639
• 10667 𐀀 a316, 10601 𐀀 ab002, 1064C 𐀀 ab131a
- 1073F 𐀏 LINEAR A SIGN A640
• 10667 𐀀 a316, 10637 𐀀 ab067
- 10740 𐀐 LINEAR A SIGN A641
• 10668 𐀀 a317, 10637 𐀀 ab067, 10679 𐀀 a334
- 10741 𐀑 LINEAR A SIGN A642
→ 10669 𐀀 linear a sign a318
- 10742 𐀒 LINEAR A SIGN A643
• 10675 𐀀 a330, 10600 𐀀 ab001
- 10743 𐀓 LINEAR A SIGN A644
• 10675 𐀀 a330, 1061E 𐀀 ab031
- 10744 𐀔 LINEAR A SIGN A645
• 1067C 𐀀 a337, 10652 𐀀 ab188
- 10745 𐀕 LINEAR A SIGN A646
• 10680 𐀀 a341, 10622 𐀀 ab039
- 10746 𐀖 LINEAR A SIGN A647
• 10687 𐀀 a348, 10656 𐀀 a303
- Complex signs with vase shapes**
- 10747 𐀗 LINEAR A SIGN A648
• 1069F 𐀗 a400-vas, 1062C 𐀗 ab053
- 10748 𐀘 LINEAR A SIGN A649
→ 106A0 𐀘 linear a sign a401-vas
- 10749 𐀙 LINEAR A SIGN A650
• 106A0 𐀘 a401-vas, 10607 𐀙 ab008
- 1074A 𐀚 LINEAR A SIGN A651
• 106A0 𐀘 a401-vas, 10618 𐀚 ab026
- 1074B 𐀛 LINEAR A SIGN A652
• 106A0 𐀘 a401-vas, 10633 𐀛 ab060

- 1074C 𐀜 LINEAR A SIGN A653
• 106A0 𐀘 a401-vas, 10657 𐀀 a304
- 1074D 𐀝 LINEAR A SIGN A654
• 106A3 𐀝 a404-vas, 10607 𐀙 ab008
- 1074E 𐀞 LINEAR A SIGN A655
• 106A4 𐀞 a405-vas, 1076A 𐀞 a713 omega
- 1074F 𐀟 LINEAR A SIGN A656
• 106A5 𐀟 a406-vas, 10625 𐀟 ab044
- 10750 𐀠 LINEAR A SIGN A657
• 106A6 𐀠 a407-vas, 10607 𐀙 ab008
- 10751 𐀡 LINEAR A SIGN A658
• 106AB 𐀡 a412-vas, 1075D 𐀀 a704 e
- 10752 𐀢 LINEAR A SIGN A659
• 106AB 𐀡 a412-vas, 1075E 𐀡 a705 f
- 10753 𐀣 LINEAR A SIGN A660
• 106AC 𐀣 a413-vas, 10631 𐀣 ab058
- 10754 𐀤 LINEAR A SIGN A661
→ 106AD 𐀤 linear a sign a414-vas
- 10755 𐀥 LINEAR A SIGN A662
• 106AD 𐀤 a414-vas, 1075E 𐀡 a705 f
- 10756 𐀦 LINEAR A SIGN A663
• 106B0 𐀦 a417-vas, 10763 𐀦 a709-2 l2
- 10757 𐀧 LINEAR A SIGN A664
• 106B1 𐀧 a418-vas, 10763 𐀦 a709-2 l2
























Fractions and compound fractions

- 1075A 𐀨 LINEAR A SIGN A701 A
= one sixth
→ 29E7 𐀨 thermodynamic
- 1075B 𐀩 LINEAR A SIGN A702 B
= one third
- 1075C 𐀪 LINEAR A SIGN A703 D
= one fifth
- 1075D 𐀫 LINEAR A SIGN A704 E
= one quarter
- 1075E 𐀬 LINEAR A SIGN A705 F
= one eighth
- 1075F 𐀭 LINEAR A SIGN A706 H
= three eighths or one tenth
- 10760 𐀮 LINEAR A SIGN A707 J
= one half
- 10761 𐀯 LINEAR A SIGN A708 K
= one sixteenth
→ 1013C 𐀯 aegean dry measure first subunit
- 10762 𐀰 LINEAR A SIGN A709 L
- 10763 𐀱 LINEAR A SIGN A709-2 L2
- 10764 𐀲 LINEAR A SIGN A709-3 L3
- 10765 𐀳 LINEAR A SIGN A709-4 L4
- 10766 𐀴 LINEAR A SIGN A709-6 L6
• used with 10654 𐀀 linear a sign a301
- 10767 𐀵 LINEAR A SIGN A710 W
= two thirds
- 10768 𐀶 LINEAR A SIGN A711 X
→ 10139 𐀶 aegean weight second subunit
- 10769 𐀷 LINEAR A SIGN A712 Y
→ 16B9 𐀷 runic letter wunjo wynn w
- 1076A 𐀸 LINEAR A SIGN A713 OMEGA
• used with 1075B 𐀩 linear a sign a702 b and 1075D 𐀫 linear a sign a704 e
- 1076B 𐀹 <reserved>
- 1076C 𐀺 LINEAR A SIGN A714 ABB
- 1076D 𐀻 LINEAR A SIGN A715 BB
- 1076E 𐀼 LINEAR A SIGN A716 BL6
- 1076F 𐀽 LINEAR A SIGN A717 DD



10770	𐀀	LINEAR A SIGN A718 DDDD
10771	𐀁	LINEAR A SIGN A719 EB
10772	𐀂	LINEAR A SIGN A720 EE
10773	𐀃	LINEAR A SIGN A721 EF
10774	𐀄	LINEAR A SIGN A722 EJ
10775	𐀅	LINEAR A SIGN A723 EL2
10776	𐀆	LINEAR A SIGN A724 EL4
10777	𐀇	LINEAR A SIGN A725 EL6
10778	𐀈	LINEAR A SIGN A726 EYYY
10779	𐀉	LINEAR A SIGN A727 FK
1077A	𐀊	LINEAR A SIGN A728 FL
1077B	𐀋	LINEAR A SIGN A729 HK
1077C	𐀌	LINEAR A SIGN A730 JA
1077D	𐀍	LINEAR A SIGN A731 JB
1077E	𐀎	LINEAR A SIGN A732 JE = three quarters
1077F	𐀏	LINEAR A SIGN A733 JEB
10780	𐀐	LINEAR A SIGN A734 JEL2
10781	𐀑	LINEAR A SIGN A735 JF
10782	𐀒	LINEAR A SIGN A736 JH
10783	𐀓	LINEAR A SIGN A737 JJ
10784	𐀔	LINEAR A SIGN A738 JK
10785	𐀕	LINEAR A SIGN A739 JL2
10786	𐀖	LINEAR A SIGN A740 KL2
10787	𐀗	LINEAR A SIGN A741 LL
10788	𐀘	LINEAR A SIGN A742 LL2
10789	𐀙	LINEAR A SIGN A743 L2L4
1078A	𐀚	LINEAR A SIGN AB048

	1086	1087
0	 10860	 10870
1	 10861	 10871
2	 10862	 10872
3	 10863	 10873
4	 10864	 10874
5	 10865	 10875
6	 10866	 10876
7	 10867	 10877
8	 10868	 10878
9	 10869	 10879
A	 1086A	 1087A
B	 1086B	 1087B
C	 1086C	 1087C
D	 1086D	 1087D
E	 1086E	 1087E
F	 1086F	 1087F








Letters

10860		PALMYRENE LETTER ALEPH
10861		PALMYRENE LETTER BETH
10862		PALMYRENE LETTER GIMEL
10863		PALMYRENE LETTER DALETH
10864		PALMYRENE LETTER HE
10865		PALMYRENE LETTER WAW
10866		PALMYRENE LETTER ZAYIN
10867		PALMYRENE LETTER HETH
10868		PALMYRENE LETTER TETH
10869		PALMYRENE LETTER YODH
1086A		PALMYRENE LETTER KAPH
1086B		PALMYRENE LETTER LAMEDH
1086C		PALMYRENE LETTER MEM
1086D		PALMYRENE LETTER FINAL NUN
1086E		PALMYRENE LETTER NUN
1086F		PALMYRENE LETTER SAMEKH
10870		PALMYRENE LETTER AYIN
10871		PALMYRENE LETTER PE
10872		PALMYRENE LETTER SADHE
10873		PALMYRENE LETTER QOPH
10874		PALMYRENE LETTER RESH
10875		PALMYRENE LETTER SHIN
10876		PALMYRENE LETTER TAW

































Symbols

10877		PALMYRENE LEFT-POINTING FLEURON
10878		PALMYRENE RIGHT-POINTING FLEURON

Numbers

10879		PALMYRENE NUMBER ONE
1087A		PALMYRENE NUMBER TWO
1087B		PALMYRENE NUMBER THREE
1087C		PALMYRENE NUMBER FOUR
1087D		PALMYRENE NUMBER FIVE
1087E		PALMYRENE NUMBER TEN
		• also used for hundreds
1087F		PALMYRENE NUMBER TWENTY

UTC: 2010-08-13
 WG2: \$\$\$\$
 contact: Michael
 Everson
 document: L2/10-
 255 N3867
 font:
 Uni10860Palmyre
 ne
 target: Amd 1

	10A8	10A9
0	 10A80	 10A90
1	 10A81	 10A91
2	 10A82	 10A92
3	 10A83	 10A93
4	 10A84	 10A94
5	 10A85	 10A95
6	 10A86	 10A96
7	 10A87	 10A97
8	 10A88	 10A98
9	 10A89	 10A99
A	 10A8A	 10A9A
B	 10A8B	 10A9B
C	 10A8C	 10A9C
D	 10A8D	 10A9D
E	 10A8E	 10A9E
F	 10A8F	 10A9F

UTC: 2010-05-19
 WG2: \$\$\$\$
 contact: Michael Everson and
 M. C. A. Macdonald
 document: L2/10-074R
 N3773
 font:
 Uni10A80Oldnortharabian
 target: Amd 1

Letters

- 10A80 𐩇 OLD NORTH ARABIAN LETTER HEH
 • transliterated as h
 → 1200 𐩇 ethiopic syllable ha
 → 10A60 𐩇 old south arabian letter ha
- 10A81 𐩈 OLD NORTH ARABIAN LETTER LAM
 • transliterated as l
 → 1208 𐩈 ethiopic syllable la
 → 10A61 𐩈 old south arabian letter lamedh
- 10A82 𐩉 OLD NORTH ARABIAN LETTER HAH
 • transliterated as 1E25 𐩉
 → 1210 𐩉 ethiopic syllable hha
 → 10A62 𐩉 old south arabian letter heth
- 10A83 𐩊 OLD NORTH ARABIAN LETTER MEEM
 • transliterated as m
 → 1218 𐩊 ethiopic syllable ma
 → 10A63 𐩊 old south arabian letter mem
- 10A84 𐩋 OLD NORTH ARABIAN LETTER QAF
 • transliterated as q
 → 1240 𐩋 ethiopic syllable qa
 → 10A64 𐩋 old south arabian letter qoph
- 10A85 𐩌 OLD NORTH ARABIAN LETTER WAW
 • transliterated as w
 → 12C8 𐩌 ethiopic syllable wa
 → 10A65 𐩌 old south arabian letter waw
- 10A86 𐩍 OLD NORTH ARABIAN LETTER ES-2
 • transliterated as s2
 → 1220 𐩍 ethiopic syllable sza
 → 10A66 𐩍 old south arabian letter shin
- 10A87 𐩎 OLD NORTH ARABIAN LETTER REH
 • transliterated as r
 → 1282 𐩎 ethiopic syllable ra
 → 10A67 𐩎 old south arabian letter resh
- 10A88 𐩏 OLD NORTH ARABIAN LETTER BEH
 • transliterated as b
 → 1260 𐩏 ethiopic syllable ba
 → 10A68 𐩏 old south arabian letter beth
- 10A89 𐩐 OLD NORTH ARABIAN LETTER TEH
 • transliterated as t
 → 1270 𐩐 ethiopic syllable ta
 → 10A69 𐩐 old south arabian letter taw
- 10A8A 𐩑 OLD NORTH ARABIAN LETTER ES-1
 • transliterated as s1
 → 1230 𐩑 ethiopic syllable sa
 → 10A6A 𐩑 old south arabian letter sat
- 10A8B 𐩒 OLD NORTH ARABIAN LETTER KAF
 • transliterated as k
 → 12A8 𐩒 ethiopic syllable ka
 → 10A6B 𐩒 old south arabian letter kaph
- 10A8C 𐩓 OLD NORTH ARABIAN LETTER NOON
 • transliterated as n
 → 1290 𐩓 ethiopic syllable na
 → 10A6C 𐩓 old south arabian letter nun
- 10A8D 𐩔 OLD NORTH ARABIAN LETTER KHAH
 • transliterated as 1E2B 𐩔
 → 1280 𐩔 ethiopic syllable xa
 → 10A6D 𐩔 old south arabian letter kheth
- 10A8E 𐩕 OLD NORTH ARABIAN LETTER SAD
 • transliterated as 1E63 𐩕
 → 1338 𐩕 ethiopic syllable tsa
 → 10A6E 𐩕 old south arabian letter sadhe

- 10A8F 𐩖 OLD NORTH ARABIAN LETTER ES-3
 • transliterated as s3
 → 10A6F 𐩖 old south arabian letter samekh
- 10A90 𐩗 OLD NORTH ARABIAN LETTER FEH
 • transliterated as f
 → 1348 𐩗 ethiopic syllable fa
 → 10A70 𐩗 old south arabian letter
- 10A91 𐩘 OLD NORTH ARABIAN LETTER ALEF
 • transliterated as 02BC 𐩘
 → 12A0 𐩘 ethiopic syllable glottal a
 → 10A71 𐩘 old south arabian letter alef
- 10A92 𐩙 OLD NORTH ARABIAN LETTER AIN
 • transliterated as 02BD 𐩙
 → 12D0 𐩙 ethiopic syllable pharyngeal a
 → 10A72 𐩙 old south arabian letter ayn
- 10A93 𐩚 OLD NORTH ARABIAN LETTER DAD
 • transliterated as 1E0D 𐩚
 → 1340 𐩚 ethiopic syllable tza
 → 10A73 𐩚 old south arabian letter dhadhe
- 10A94 𐩛 OLD NORTH ARABIAN LETTER GEEM
 • transliterated as g
 → 1308 𐩛 ethiopic syllable ga
 → 10A74 𐩛 old south arabian letter gimel
- 10A95 𐩜 OLD NORTH ARABIAN LETTER DAL
 • transliterated as d
 → 12F0 𐩜 ethiopic syllable da
 → 10A75 𐩜 old south arabian letter daleth
- 10A96 𐩝 OLD NORTH ARABIAN LETTER GHAIN
 • transliterated as 0121 𐩝
 → 10A76 𐩝 old south arabian letter ghayn
- 10A97 𐩞 OLD NORTH ARABIAN LETTER TAH
 • transliterated as 1E6D 𐩞
 → 1320 𐩞 ethiopic syllable tha
 → 10A77 𐩞 old south arabian letter teth
- 10A98 𐩟 OLD NORTH ARABIAN LETTER ZAIN
 • transliterated as z
 → 12D8 𐩟 ethiopic syllable za
 → 10A78 𐩟 old south arabian letter zayn
- 10A99 𐩠 OLD NORTH ARABIAN LETTER THAL
 • transliterated as 1E0F 𐩠
 → 10A79 𐩠 old south arabian letter dhalet
- 10A9A 𐩡 OLD NORTH ARABIAN LETTER YEY
 • transliterated as y
 → 12E8 𐩡 ethiopic syllable ya
 → 10A7A 𐩡 old south arabian letter yodh
- 10A9B 𐩢 OLD NORTH ARABIAN LETTER THEH
 • transliterated as 1E6F 𐩢
 → 10A7B 𐩢 old south arabian letter thaw
- 10A9C 𐩣 OLD NORTH ARABIAN LETTER ZAH
 • transliterated as 1E93 𐩣
 → 10A7C 𐩣 old south arabian letter theth

Numbers

- 10A9D 𐩤 OLD NORTH ARABIAN NUMBER ONE
- 10A9E 𐩥 OLD NORTH ARABIAN NUMBER TEN
- 10A9F 𐩦 OLD NORTH ARABIAN NUMBER TWENTY

	111E	111F
0		෧෦෭ 111F0
1	෧ 111E1	෪෦෭ 111F1
2	෨ 111E2	෪෦෮ 111F2
3	෩ 111E3	෪෦෯ 111F3
4	෪෦෦ 111E4	෪෦෭෦෦ 111F4
5	෪෦෦෦ 111E5	
6	෪෦෦෦෦ 111E6	
7	෪෦෦෦෦෦ 111E7	
8	෪෦෦෦෦෦෦ 111E8	
9	෪෦෦෦෦෦෦෦ 111E9	
A	෪෦෦෦෦෦෦෦෦ 111EA	
B	෪෦෦෦෦෦෦෦෦෦ 111EB	
C	෪෦෦෦෦෦෦෦෦෦෦ 111EC	
D	෪෦෦෦෦෦෦෦෦෦෦෦ 111ED	
E	෪෦෦෦෦෦෦෦෦෦෦෦෦ 111EE	
F	෪෦෦෦෦෦෦෦෦෦෦෦෦෦ 111EF	

This number system is also known as Sinhala Illakkam. This number system does not have a zero place holder concept unlike the Sinhala astrological numbers: Sinhala Lith Illakkam encoded in the 0D80-0DFF range.

UTC: \$\$\$\$
WG2: \$\$\$\$
contact: Michael
Everson Gihan
Dias
document: L2/10-
301 L2/301-312
N3876
font:
UniOD80Sinhala?
target: Amd 1

Historical digits

These digits are not used with a zero

- 111E1 ෧ SINHALA ARCHAIC DIGIT ONE
- 111E2 ෨ SINHALA ARCHAIC DIGIT TWO
- 111E3 ෩ SINHALA ARCHAIC DIGIT THREE
- 111E4 ෪ SINHALA ARCHAIC DIGIT FOUR
- 111E5 ෫ SINHALA ARCHAIC DIGIT FIVE
- 111E6 ෬ SINHALA ARCHAIC DIGIT SIX
- 111E7 ෭ SINHALA ARCHAIC DIGIT SEVEN
- 111E8 ෮ SINHALA ARCHAIC DIGIT EIGHT
- 111E9 ෯ SINHALA ARCHAIC DIGIT NINE

Historical numbers

- 111EA ෪෦෦ SINHALA ARCHAIC NUMBER TEN
- 111EB ෪෦෦෦ SINHALA ARCHAIC NUMBER TWENTY
- 111EC ෪෦෦෦෦ SINHALA ARCHAIC NUMBER THIRTY
- 111ED ෪෦෦෦෦෦ SINHALA ARCHAIC NUMBER FORTY
- 111EE ෪෦෦෦෦෦෦ SINHALA ARCHAIC NUMBER FIFTY
- 111EF ෪෦෦෦෦෦෦෦ SINHALA ARCHAIC NUMBER SIXTY
- 111F0 ෪෦෦෦෦ SINHALA ARCHAIC NUMBER SEVENTY
- 111F1 ෪෦෦෦෦෦ SINHALA ARCHAIC NUMBER EIGHTY
- 111F2 ෪෦෦෦෦෦෦ SINHALA ARCHAIC NUMBER NINETY
- 111F3 ෪෦෦෦෦෦෦෦ SINHALA ARCHAIC NUMBER ONE HUNDRED
- 111F4 ෪෦෦෦෦෦෦෦෦ SINHALA ARCHAIC NUMBER ONE THOUSAND

	1160	1161	1162	1163	1164
0	𑌞 11600	𑌘 11610	𑌚 11620	𑌜 11630	𑌞 11640
1	𑌟 11601	𑌡 11611	𑌣 11621	𑌥 11631	𑌧 11641
2	𑌨 11602	𑌪 11612	𑌬 11622	𑌰 11632	𑌲 11642
3	𑌳 11603	𑌵 11613	𑌷 11623	𑌹 11633	𑌻 11643
4	𑌽 11604	𑌿 11614	𑍁 11624	𑍃 11634	𑍅 11644
5	𑍇 11605	𑍉 11615	𑍋 11625	𑍍 11635	𑍏 11645
6	𑍑 11606	𑍓 11616	𑍕 11626	𑍗 11636	𑍙 11646
7	𑍛 11607	𑍝 11617	𑍟 11627	𑍡 11637	𑍣 11647
8	𑍥 11608	𑍧 11618	𑍩 11628	𑍫 11638	𑍭 11648
9	𑍯 11609	𑍱 11619	𑍳 11629	𑍵 11639	𑍷 11649
A	𑍹 1160A	𑍻 1161A	𑍽 1162A	𑍿 1163A	
B	𑎁 1160B	𑎃 1161B	𑎅 1162B		
C	𑎇 1160C	𑎉 1161C	𑎋 1162C		
D	𑎍 1160D	𑎏 1161D	𑎑 1162D		
E	𑎓 1160E	𑎕 1161E	𑎗 1162E		
F	𑎙 1160F	𑎛 1161F	𑎝 1162F		

Independent vowels

11600	𑂗	SINDHI LETTER A
11601	𑂗𑂗	SINDHI LETTER AA
11602	𑂗	SINDHI LETTER I
11603	𑂗𑂗	SINDHI LETTER II
11604	𑂗	SINDHI LETTER U
11605	𑂗𑂗	SINDHI LETTER UU
11606	𑂗	SINDHI LETTER E
11607	𑂗𑂗	SINDHI LETTER AI
11608	𑂗	SINDHI LETTER O
11609	𑂗𑂗	SINDHI LETTER AU

Consonants

1160A	𑂗	SINDHI LETTER KA
1160B	𑂗	SINDHI LETTER KHA
1160C	𑂗	SINDHI LETTER GA
1160D	𑂗	SINDHI LETTER GGA
1160E	𑂗	SINDHI LETTER GHA
1160F	𑂗	SINDHI LETTER NGA
11610	𑂗	SINDHI LETTER CA
11611	𑂗	SINDHI LETTER CHA
11612	𑂗	SINDHI LETTER JA
11613	𑂗	SINDHI LETTER JJA
11614	𑂗	SINDHI LETTER JHA
11615	𑂗	SINDHI LETTER NYA
11616	𑂗	SINDHI LETTER TTA
11617	𑂗	SINDHI LETTER TTHA
11618	𑂗	SINDHI LETTER DDA
11619	𑂗	SINDHI LETTER DDDA
1161A	𑂗	SINDHI LETTER RRA
1161B	𑂗	SINDHI LETTER DDHA
1161C	𑂗	SINDHI LETTER NNA
1161D	𑂗	SINDHI LETTER TA
1161E	𑂗	SINDHI LETTER THA
1161F	𑂗	SINDHI LETTER DA
11620	𑂗	SINDHI LETTER DHA
11621	𑂗	SINDHI LETTER NA
11622	𑂗	SINDHI LETTER PA
11623	𑂗	SINDHI LETTER PHA
11624	𑂗	SINDHI LETTER BA
11625	𑂗	SINDHI LETTER BBA
11626	𑂗	SINDHI LETTER BHA
11627	𑂗	SINDHI LETTER MA
11628	𑂗	SINDHI LETTER YA
11629	𑂗	SINDHI LETTER RA
1162A	𑂗	SINDHI LETTER LA
1162B	𑂗	SINDHI LETTER VA
1162C	𑂗	SINDHI LETTER SHA
1162D	𑂗	SINDHI LETTER SA
1162E	𑂗	SINDHI LETTER HA

Various signs

1162F	𑂗	SINDHI SIGN ANUSVARA
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Dependent vowel signs

11630	𑂗	SINDHI VOWEL SIGN AA
11631	𑂗	SINDHI VOWEL SIGN I
11632	𑂗	SINDHI VOWEL SIGN II
11633	𑂗	SINDHI VOWEL SIGN U
11634	𑂗	SINDHI VOWEL SIGN UU
11635	𑂗	SINDHI VOWEL SIGN E
11636	𑂗	SINDHI VOWEL SIGN AI
11637	𑂗	SINDHI VOWEL SIGN O

11638	𑂗	SINDHI VOWEL SIGN AU
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Various signs

11639	𑂗	SINDHI SIGN NUKTA
1163A	𑂗	SINDHI SIGN VIRAMA

Digits

11640	𑂗	SINDHI DIGIT ZERO
11641	𑂗	SINDHI DIGIT ONE
11642	𑂗	SINDHI DIGIT TWO
11643	𑂗	SINDHI DIGIT THREE
11644	𑂗	SINDHI DIGIT FOUR
11645	𑂗	SINDHI DIGIT FIVE
11646	𑂗	SINDHI DIGIT SIX
11647	𑂗	SINDHI DIGIT SEVEN
11648	𑂗	SINDHI DIGIT EIGHT
11649	𑂗	SINDHI DIGIT NINE

	1BC0	1BC1	1BC2	1BC3	1BC4	1BC5	1BC6	1BC7	1BC8	1BC9
0	1BC00	1BC10	1BC20	1BC30	1BC40	1BC50	1BC60	1BC70	1BC80	1BC90
1	1BC01	1BC11	1BC21	1BC31	1BC41	1BC51	1BC61	1BC71	1BC81	1BC91
2	1BC02	1BC12	1BC22	1BC32	1BC42	1BC52	1BC62	1BC72	1BC82	1BC92
3	1BC03	1BC13	1BC23	1BC33	1BC43	1BC53	1BC63	1BC73	1BC83	1BC93
4	1BC04	1BC14	1BC24	1BC34	1BC44	1BC54	1BC64	1BC74	1BC84	1BC94
5	1BC05	1BC15	1BC25	1BC35	1BC45	1BC55	1BC65	1BC75	1BC85	1BC95
6	1BC06	1BC16	1BC26	1BC36	1BC46	1BC56	1BC66	1BC76	1BC86	1BC96
7	1BC07	1BC17	1BC27	1BC37	1BC47	1BC57	1BC67	1BC77	1BC87	1BC97
8	1BC08	1BC18	1BC28	1BC38	1BC48	1BC58	1BC68	1BC78	1BC88	1BC98
9	1BC09	1BC19	1BC29	1BC39	1BC49	1BC59	1BC69	1BC79	1BC89	1BC99
A	1BC0A	1BC1A	1BC2A	1BC3A	1BC4A	1BC5A	1BC6A	1BC7A	1BC8A	1BC9A
B	1BC0B	1BC1B	1BC2B	1BC3B	1BC4B	1BC5B	1BC6B	1BC7B	1BC8B	1BC9B
C	1BC0C	1BC1C	1BC2C	1BC3C	1BC4C	1BC5C	1BC6C	1BC7C	1BC8C	1BC9C
D	1BC0D	1BC1D	1BC2D	1BC3D	1BC4D	1BC5D	1BC6D	1BC7D	1BC8D	1BC9D
E	1BC0E	1BC1E	1BC2E	1BC3E	1BC4E	1BC5E	1BC6E	1BC7E	1BC8E	1BC9E
F	1BC0F	1BC1F	1BC2F	1BC3F	1BC4F	1BC5F	1BC6F	1BC7F	1BC8F	1BC9F

Basic Duployan

- 1BC00 · **DUPLOYAN LETTER H**
- Chinook, Pernin, Sloan, Perrault
 - non-joining character
- 1BC01 | **DUPLOYAN LETTER P**
- Chinook number 1
- 1BC02 – **DUPLOYAN LETTER T**
- Chinook number 2
- 1BC03 \ **DUPLOYAN LETTER F**
- Chinook number 3
- 1BC04 / **DUPLOYAN LETTER K**
- Chinook number 4
 - Written down and to the left
- 1BC05 ↗ **DUPLOYAN LETTER L**
- = Pernin letter R
 - Written up and to the right
- 1BC06 (**DUPLOYAN LETTER M**
- Chinook Number 6
- 1BC07) **DUPLOYAN LETTER N**
- Chinook number 7
- 1BC08 ⤿ **DUPLOYAN LETTER J**
- = Chinook letter SH
 - = Pernin letter SH
 - Chinook number 8
- 1BC09 ⤵ **DUPLOYAN LETTER S**
- Chinook number 9
 - French Hundreds
- 1BC0A ○ **DUPLOYAN LETTER O**
- Chinook number 0
- 1BC0B ◦ **DUPLOYAN LETTER A**
- Chinook number 10s
- 1BC0C ◌ **DUPLOYAN LETTER I**
- = Perrault letter long A, short E (with accents)
 - character rotates to match entry angle of preceding consonant
 - character has primary orientation (right and up)
 - 1BC1C ◌ duployan letter e
 - 1BC43 ⚓ duployan affix attached e hook
 - 1BC44 ⚓ duployan affix attached i hook
 - 1BC4A ◌ duployan letter short i
 - 1BC4B ◌ duployan letter ee
 - 1BC4C ◌ duployan letter ie
 - 1BC4D ◌ duployan letter ui
- 1BC0D ◌ **DUPLOYAN LETTER U**
- = Romanian stenographic letter EN
 - character rotates to match entry angle of preceding consonant
 - character has primary orientation (right and up)
 - 1BC1D ◌ duployan letter eu
 - 1BC1F ◌ duployan letter romanian u
 - 1BC60 ◌ duployan letter xw
 - 1BC70 ◌ duployan letter w
 - 1BC71 ◌ duployan letter long u
- 1BC0E ○ **DUPLOYAN LETTER OU**
- = Chinook letter OO
 - should not be used for Perrault Ow
 - ≈ <initial, final> 1BC0F ○
 - 1BC0F ○ duployan letter ow
 - 1BC1F ◌ duployan letter romanian u
 - 1BC72 ◌ duployan letter uh
 - 1BC73 ◌ duployan letter ooh
 - 1BC74 ◌ duployan letter sloan u

- 1BC0F ○ **DUPLOYAN LETTER OW**
- should not be used for Romanian U
 - ≈ <medial> 1BC1F ◌
 - 1BC0E ○ duployan letter ou
- 1BC10 ◌ **DUPLOYAN LETTER X**
- Salishan
 - non-joining character
- 1BC11 | **DUPLOYAN LETTER B**
- 1BC80 † duployan affix low vertical secant
 - 1BC81 † duployan affix mid vertical secant
 - 1BC82 † duployan affix high vertical secant
- 1BC12 — **DUPLOYAN LETTER D**
- 1BC90 † duployan affix left horizontal secant
 - 1BC91 † duployan affix mid horizontal secant
 - 1BC92 † duployan affix right horizontal secant
- 1BC13 \ **DUPLOYAN LETTER V**
- 1BC14 / **DUPLOYAN LETTER G**
- written down and to the left
- 1BC15 ↗ **DUPLOYAN LETTER R**
- = Pernin Reporters word repeat sign
 - Chinook number 5
 - French number milliards
 - written up and to the right
 - = Pernin letter L
- 1BC16 ⚓ **DUPLOYAN LETTER VOCALIC M**
- = Perrault letters Am, Em, Im, Um (with accents)
 - primary orienting vowel
 - 1BC1A ◌ duployan letter nasal o
 - 1BC7B ◌ duployan letter pernin am
- 1BC17 ◌ **<reserved>**
- 1BC18 ◌ **DUPLOYAN LETTER NASAL I**
- = Pernin letter IM
 - = Consolidated Duployan affix INT-R-
 - character positions diacritically, as an orienting vowel, or as an invariant vowel
 - primary orientation
 - invariant direction down
 - Romanian multiplicative number prefix
 - 1BC16 ⚓ duployan letter vocalic m
 - 1BC19 ◌ duployan letter nasal u
 - 1BC1A ◌ duployan letter nasal o
 - 1BC1B ◌ duployan letter nasal a
- 1BC19 ◌ **DUPLOYAN LETTER NASAL U**
- = Pernin letter IN
 - = Consolidated Duployan affix INT-R-
 - character positions diacritically, as an orienting vowel, or as an invariant vowel
 - secondary orientation
 - invariant direction down
 - French number 1
 - 1BC16 ⚓ duployan letter vocalic m
 - 1BC18 ◌ duployan letter nasal i
 - 1BC1A ◌ duployan letter nasal o
 - 1BC1B ◌ duployan letter nasal a

- 1BC1A ↘ **DUPLOYAN LETTER NASAL O**
 = Pernin letter OM
 = Perrault letters An, En, In, Un (with accents)
 = Pernin letter IM
 = Consolidated Duployan affix INT-R-
 • character positions diacritically, as an orienting vowel, or as an invariant vowel
 • neutral nasal vowel for transcription of an ambiguous secondary orienting nasal vowel
 • secondary orientation
 • invariant direction up
 → 1BC18 ↘ duployan letter nasal i
 → 1BC19 ↘ duployan letter nasal u
 → 1BC1B ↘ duployan letter nasal a
- 1BC1B ↘ **DUPLOYAN LETTER NASAL A**
 = Pernin letter ON
 = Romanian stenographic letter YN
 • Perrault vocalic N - An, En, In, Un (with accents)
 • character positions diacritically, as an orienting vowel, or as an invariant vowel
 • neutral nasal vowel for transcription of an ambiguous primary orienting nasal vowel
 • primary orientation
 • invariant direction up
 → 1BC16 ⚡ duployan letter vocalic m
 → 1BC18 ↘ duployan letter nasal i
 → 1BC19 ↘ duployan letter nasal u
 → 1BC1A ↘ duployan letter nasal o
 → 1BC7A ↘ duployan letter pernin an
 → 1BC7B ↘ duployan letter pernin am
 → 1BC7C ↘ duployan letter sloan an
 → 1BC7D ↘ duployan letter sloan en
 → 1BC7E ↘ duployan letter sloan on
- 1BC1C ↘ **DUPLOYAN LETTER E**
 = Sloan letter long A
 = Perrault letter short I, long E (with dot accent)
 • character rotates to match entry angle of preceding consonant
 • character has secondary orientation (left and down)
 → 1BC0C ↘ duployan letter i
 → 1BC43 ⚡ duployan affix attached e hook
- 1BC1D ↘ **DUPLOYAN LETTER EU**
 = Romanian stenographic letter AN
 • character rotates to match entry angle of preceding consonant
 • character has secondary orientation (left and down)
 • in French usage, may be rendered with a dot contextually
 → 1BC0D ↘ duployan letter u
- 1BC1E ↘ **DUPLOYAN LETTER ROMANIAN I**
 • character rotates to match entry angle of preceding consonant, with dot maintaining relative position
 • secondary orienting (left and down)
 → 1BC1C ↘ duployan letter e
- 1BC1F ◉ **DUPLOYAN LETTER ROMANIAN U**
 → 1BC0F ◉ duployan letter ow

Duployéan compound letters

- 1BC20 ↻ **DUPLOYAN LETTER U N**
 → 1BC0D ↘ duployan letter u
 → 1BC07) duployan letter n

- 1BC21 | **DUPLOYAN LETTER P N**
 = Sloan B B
 → 1BC01 | duployan letter p
- 1BC22 — **DUPLOYAN LETTER D S**
 = Sloan D D
 → 1BC02 — duployan letter t
- 1BC23 \ **DUPLOYAN LETTER F N**
 = Sloan V V
 → 1BC03 \ duployan letter f
- 1BC24 / **DUPLOYAN LETTER K M**
 • written down and to the left
 = Sloan G G
 → 1BC04 / duployan letter k
- 1BC25 ↗ **DUPLOYAN LETTER R S**
 = Sloan R R
 • written up and to the right
 → 1BC05 ↗ duployan letter l
- 1BC26 (**DUPLOYAN LETTER M S**
 = Sloan shorthand letter M M
 → 1BC06 (duployan letter m
- 1BC27) **DUPLOYAN LETTER N S**
 = Pernin, Sloan, Perrault letter NG
 → 1BC07) duployan letter n
- 1BC28 ⤵ **DUPLOYAN LETTER J S**
 = Romanian stenographic letter Ge
 = Pernin, Perrault letter ZH
 = Sloan letter CH
 → 1BC08 ⤵ duployan letter j
- 1BC29 ⤶ **DUPLOYAN LETTER S S**
 = Romanian stenographic letter Ts
 = Pernin, Perrault letter Z
 • French, Sloan
 → 1BC09 ⤶ duployan letter s

Basic High affixes

- 1BC2A ↗ **DUPLOYAN AFFIX HIGH ACUTE**
 = French suffix -ment
 = Romanian suffix -mant
 = Pernin Sub-
 = Pernin Reporters' suffix Pro-
 → 1BC85 ↗ duployan affix high tight acute
 → 02CA ↗ modifier letter acute accent
- 1BC2B ↘ **DUPLOYAN AFFIX HIGH GRAVE**
 = French suffix -ien
 = Pernin suffix Con-
 → 02CB ↘ modifier letter grave accent
- 1BC2C · **DUPLOYAN AFFIX HIGH DOT**
 = French suffix -eur
 = Romanian shorthand affix trans-/lui
 • not Romanian hundreds - use U+0307 ◌
 Combining Dot Above and U+0308 ◌
 Combining Diaeresis
 • French number thousands
 → 02D9 · dot above
- 1BC2D ° **DUPLOYAN AFFIX HIGH CIRCLE**
 = French suffix -euse
 • Not Romanian number grade or percent suffix
 • French ordinal number
 → 00B0 ° degree sign
 → 02DA ° ring above
- 1BC2E - **DUPLOYAN AFFIX HIGH LINE**
 = French suffix -iste
 = Romanian shorthand affix -tor
 = Pernin affix Dis-
 → 02C9 - modifier letter macron

1BC2F ~ DUPLOYAN AFFIX HIGH WAVE
= French suffix -ificatif
→ 02DC ~ small tilde

Duployéan compound letters

1BC30 ⤴ DUPLOYAN LETTER J N
→ 1BC08 ⤴ duployan letter j
→ 1BC07 ⤴ duployan letter n

1BC31 ⤴ DUPLOYAN LETTER J N S
→ 1BC08 ⤴ duployan letter j
→ 1BC07 ⤴ duployan letter n

1BC32 ⤴ DUPLOYAN LETTER M N
• Romanian mai mult, not Romanian mult mai shorthand sign
→ 1BC06 ⤴ duployan letter m

1BC33 ⤴ DUPLOYAN LETTER N M
• not Romanian nu nu shorthand sign
→ 1BC07 ⤴ duployan letter n

1BC34 ⤴ DUPLOYAN LETTER J M
• not Romanian ceea ce shorthand sign
→ 1BC08 ⤴ duployan letter j

1BC35 ⤴ DUPLOYAN LETTER S J
• not Romanian sa se shorthand sign
→ 1BC09 ⤴ duployan letter s

1BC36 ⤴ DUPLOYAN LETTER M N S
→ 1BC06 ⤴ duployan letter m

1BC37 ⤴ DUPLOYAN LETTER N M S
→ 1BC07 ⤴ duployan letter n

1BC38 ⤴ DUPLOYAN LETTER J M S
→ 1BC08 ⤴ duployan letter j

1BC39 ⤴ DUPLOYAN LETTER S J S
→ 1BC09 ⤴ duployan letter s

Basic Low affixes

1BC3A ⤴ DUPLOYAN AFFIX LOW ACUTE
= French suffix -cion
= Pernin prefix ex-
→ 1BC95 ⤴ duployan affix low tight acute
→ 02CF ⤴ modifier letter low acute accent

1BC3B ⤴ DUPLOYAN AFFIX LOW GRAVE
= French suffix -ion
• French number millions
→ 02CE ⤴ modifier letter low grave accent

1BC3C ⤴ DUPLOYAN AFFIX LOW DOT
= French suffix -ie
= Romanian shorthand affix Inter-
• French iterative number
• not Romanian millions - see U+0323 ◌◌
Combining Dot Below and U+0324 ◌◌◌
Combining Diaeresis Below

1BC3D ◌ DUPLOYAN AFFIX LOW CIRCLE
= French suffix -iere
• French percent
→ 02F3 ◌ modifier letter low ring

1BC3E - DUPLOYAN AFFIX LOW LINE
= French suffix -isme
= Pernin affix Mis-
→ 02D7 - modifier letter minus sign

1BC3F ~ DUPLOYAN AFFIX LOW WAVE
= French suffix -ification
→ 02F7 ~ modifier letter low tilde

Attached affixes

1BC40 ⤴ DUPLOYAN AFFIX ATTACHED SECANT
= French suffix -anse
= Pernin prefix Pre-
= Sloan affix Ax-/ext
• dots show position on and relative orientation to base glyph and are not rendered
• as a prefix, takes opposite relative position to following glyph
• generally crosses adjacent character at perpendicular, but has a bias towards SW/NE angle to contrast 1BC52 ⤴
• default neutral secant affix
→ 1BC52 ⤴ duployan affix attached left-to-right secant

1BC41 ⤴ DUPLOYAN AFFIX ATTACHED TANGENT
= French suffix -tan
= Romanian shorthand letter Str-/str
• dots show position on and relative orientation to base glyph and are not rendered
• as a prefix, takes opposite relative position to following glyph

1BC42 ⤴ DUPLOYAN AFFIX ATTACHED TAIL
= French suffix -sionaire
• orienting character

1BC43 ⤴ DUPLOYAN AFFIX ATTACHED E HOOK
= French suffix -te
• glyph is retrograde and opens up or down, dependent on preceding letter
• dots show position of preceding glyph and are not rendered
→ 1BC1C ⤴ duployan letter e

1BC44 ⤴ DUPLOYAN AFFIX ATTACHED I HOOK
= French suffix -tou
= Sloan affix Irre-/ary
• glyph is retrograde and opens left or right, dependent on preceding letter
• dots show position of preceding glyph and are not rendered
→ 1BC0C ⤴ duployan letter i

Variant letters

1BC46 ◌ DUPLOYAN LETTER AOU

1BC47 ◌ DUPLOYAN LETTER OA
= Pernin letter AW
= Perrault letter AW

1BC48 ⤴ DUPLOYAN LETTER J S WITH DOT
= Sloan letter hard CH
= Pernin, Perrault letter Ch
→ 1BC08 ⤴ duployan letter j

1BC49 ⤴ DUPLOYAN LETTER S WITH DOT BELOW
= Romanian Sh
→ 1BC09 ⤴ duployan letter s

1BC4A ⤴ DUPLOYAN LETTER SHORT I
= Consolidated Duployan letter R T R
• Pernin, Duployan shorthand
• used as an invariant vowel and for orienting word abbreviations consisting of only vowels
→ 1BC0C ⤴ duployan letter i

1BC4B ⤴ DUPLOYAN LETTER EE
• Pernin, Duployan shorthand
• used as an invariant vowel and for orienting word abbreviations consisting of only vowels
→ 1BC0C ⤴ duployan letter i

- 1BC4C ◁ DUPLOYAN LETTER IE
= Pernin letter A
- Duployan shorthand
 - used as an invariant vowel and for orienting word abbreviations consisting of only vowels
- 1BC0C ◁ duployan letter i

- 1BC4D ▷ DUPLOYAN LETTER UI
= Pernin letter E
- Duployan shorthand
 - used as an invariant vowel and for orienting word abbreviations consisting of only vowels
- 1BC0C ◁ duployan letter i

- 1BC4E ≍ DUPLOYAN LETTER YE

Shorthand double mark

- 1BC4F ↗ DUPLOYAN DOUBLE MARK
- Dots show position on and relative orientation to base glyph and are not rendered
 - Romanian, Sloan shorthands
 - Should be used with M, N, J, and S for the Romanian word signs Mai mult, Nu nu, Ceea ce, and Sa se
 - Can be doubled and tripled

Other affixes

- 1BC50 ↘ DUPLOYAN AFFIX LOW ARROW
= Romanian prefix Sub-
- low affix
- 1BC51 ⋈ DUPLOYAN AFFIX ATTACHED TANGENT HOOK
= Romanian affix Ist-/ism
= Consolidated Duployan prefix T-R-
- attached affix
 - dots show position on and relative orientation to base glyph and are not rendered
- 1BC52 ↗ DUPLOYAN AFFIX ATTACHED LEFT-TO-RIGHT SECANT
= Pernin prefix Per-
- dots show position on and relative orientation to base glyph and are not rendered
 - generally crosses adjacent character at perpendicular, but has a bias towards NW/SE angle to contrast 1BC40 ↗
 - as a suffix, takes opposite relative position to following glyph
- 1BC40 ↗ duployan affix attached secant

Dotted arc consonants

- 1BC55 ⤴ DUPLOYAN SIGN J WITH DOTS INSIDE AND ABOVE
= Romanian sign Ici
→ 1BC08 ⤴ duployan letter j
- 1BC56 ⤵ DUPLOYAN SIGN M WITH DOT
= Romanian sign Mijloc
→ 1BC06 ⤵ duployan letter m
- 1BC57 ⤶ DUPLOYAN LETTER N WITH DOT
= Chinook NG
= Romanian sign Nici
→ 1BC07 ⤶ duployan letter n
- 1BC58 ⤷ DUPLOYAN LETTER J WITH DOT
= Chinook, Romanian CH
= Sloan ZH
= Chinook, Perrault J
→ 1BC08 ⤷ duployan letter j
- 1BC59 ⤸ DUPLOYAN LETTER S WITH DOT
= Chinook TS
= Chinook, Romanian, Sloan Z
→ 1BC09 ⤸ duployan letter s

Compound W vowels

- 1BC5A ◉ DUPLOYAN LETTER WO
• Chinook
→ 1BC0A ◉ duployan letter o
- 1BC5B ◉ DUPLOYAN LETTER WA
• Chinook
- Not Romanian O+A
 - = Perrault letter OY
 - Chinook number 100s
- 1BC0B ◉ duployan letter a
- 1BC5C ◉ DUPLOYAN LETTER WI
• Chinook
→ 1BC0C ◁ duployan letter i
- 1BC5D ◉ DUPLOYAN LETTER WEI
• Salishan
- 1BC5E ◉ <reserved>
- 1BC5F ◉ DUPLOYAN LETTER WOW
• Salishan
→ 1BC0F ◉ duployan letter o
- 1BC60 ◁ DUPLOYAN LETTER XW
= Perrault Uh
• not French Eu
→ 1BC0D ◁ duployan letter u
→ 1BC1D ↘ duployan letter eu





























Dotted line consonants

- 1BC61 − DUPLOYAN LETTER TH
• Chinook, Sloan, Pernin, Perrault
→ 1BC02 − duployan letter t
- 1BC62 − DUPLOYAN LETTER DH
• Chinook
→ 1BC12 − duployan letter d
- 1BC63 − DUPLOYAN LETTER SLOAN DH
→ 1BC02 − duployan letter t
- 1BC64 ◉ <reserved>
- 1BC65 ◉ <reserved>
- 1BC66 ↗ DUPLOYAN LETTER SLOAN J
→ 1BC14 ↗ duployan letter g
- 1BC67 ↗ DUPLOYAN LETTER KK
• Chinook
- written down and to the left
 - 1BC04 ↗ duployan letter k
- 1BC68 ✗ DUPLOYAN LETTER HL
• Chinook
- written up and to the right
 - 1BC05 ✗ duployan letter l
- 1BC69 ✗ DUPLOYAN LETTER LH
• Chinook
- written up and to the right
 - 1BC05 ✗ duployan letter l
- 1BC6A ↗ DUPLOYAN LETTER RH
• Chinook
- written up and to the right
 - 1BC15 ↗ duployan letter r


Chinook non-letters

- 1BC6E ⊕ DUPLOYAN SIGN O WITH CROSS
• Chinook Likalisti
- 1BC6F = DUPLOYAN PUNCTUATION CHINOOK FULL STOP




Pernin and Sloan vowels













- 1BC70  **DUPLOYAN LETTER W**
 • Sloan, Perrault, Pernin
 • written down
 • takes form of a hook or wave after K and G
- 1BC71  **DUPLOYAN LETTER LONG U**
 • Pernin, Perrault
 • this vowel does not rotate to match entry angle of preceding consonant
 → 1BC0E  duployan letter ou
- 1BC72  **DUPLOYAN LETTER UH**
 • Sloan
 → 1BC0E  duployan letter ou
- 1BC73  **DUPLOYAN LETTER OOH**
 • Sloan
 → 1BC0E  duployan letter ou
- 1BC74  **DUPLOYAN LETTER SLOAN U**
 → 1BC0E  duployan letter ou
- 1BC75  **DUPLOYAN LETTER SLOAN OW**
 • reverse circle vowel
 → 1BC0B  duployan letter a
- 1BC76  **DUPLOYAN LETTER SLOAN EH**
- 1BC77  **DUPLOYAN LETTER SLOAN EE**
- 1BC78  **DUPLOYAN LETTER LONG I**
 • Pernin
 • angles like an “F” when adjacent a K-type consonant
- 1BC79  **<reserved>**
- 1BC7A  **DUPLOYAN LETTER PERNIN AN**
 • written down
 → 1BC1B  duployan letter nasal a
- 1BC7B  **DUPLOYAN LETTER PERNIN AM**
 • written down
 → 1BC1B  duployan letter nasal a
 → 1BC16  duployan letter vocalic m
- 1BC7C  **DUPLOYAN LETTER SLOAN AN**
 → 1BC1B  duployan letter nasal a
- 1BC7D  **DUPLOYAN LETTER SLOAN EN**
 → 1BC1B  duployan letter nasal a
 → 1BC18  duployan letter nasal i
- 1BC7E  **DUPLOYAN LETTER SLOAN ON**
 → 1BC1B  duployan letter nasal a
 → 1BC1A  duployan letter nasal o

Sloan R-form selector










- 1BC7F  **DUPLOYAN THICK LETTER SELECTOR**
 • commonly abbreviated DTLs
 • Sloan R-flavored letters
 • Shape shown is arbitrary and is not visibly rendered
 • Causes previous Duployan character to be rendered bold

Pernin additional affixes

- 1BC80  **DUPLOYAN AFFIX LOW VERTICAL SECANT**
 = Pernin Reporters Sub-
 • dots show position on base glyph and are not rendered
 → 1BC11 | duployan letter b
 → 1BC81  duployan affix mid vertical secant
 → 1BC82  duployan affix high vertical secant

- 1BC81  **DUPLOYAN AFFIX MID VERTICAL SECANT**
 = Pernin Reporters Trans-
 • dots show position on base glyph and are not rendered
 → 1BC11 | duployan letter b
 → 1BC80  duployan affix low vertical secant
 → 1BC82  duployan affix high vertical secant
- 1BC82  **DUPLOYAN AFFIX HIGH VERTICAL SECANT**
 = Pernin Reporters Super-
 • dots show position on base glyph and are not rendered
 → 1BC11 | duployan letter b
 → 1BC80  duployan affix low vertical secant
 → 1BC81  duployan affix mid vertical secant
- 1BC83  **DUPLOYAN AFFIX HIGH LONG GRAVE**
 = Pernin Contra-
 → 1BC2B  duployan affix high grave
- 1BC84  **DUPLOYAN AFFIX HIGH VERTICAL**
 = Pernin ZWJ + -ime
 = Sloan Tele-
 • also functions as attached affix vertical up with ZWJ
 • this affix is about half as long as Duployan Letter P
 • as a prefix, has falling stroke direction
 → 1BC01  duployan letter p
- 1BC85  **DUPLOYAN AFFIX HIGH TIGHT ACUTE**
 = Pernin Pro-
 • as a suffix, placed above and to the right of the following letter
 → 1BC2A  duployan affix high acute

Down slope combined consonants

- 1BC88  **DUPLOYAN LETTER S T**
 = Sloan SM
 • Pernin, Perrault
 • written down
- 1BC89  **DUPLOYAN LETTER S T R**
 = Sloan SN
 • Pernin, Perrault
 • written down
- 1BC8A  **DUPLOYAN LETTER S P**
 = Sloan KW
 • Pernin, Perrault
 • written down
- 1BC8B  **DUPLOYAN LETTER S P R**
 = Sloan SKW
 • Pernin, Perrault
 • written down
- 1BC8C  **DUPLOYAN LETTER T S**
 = Sloan STD
 • written down
 • Perrault
- 1BC8D  **DUPLOYAN LETTER T R S**
 = Sloan SST
 • written down
 • Perrault
- 1BC8E  **DUPLOYAN LETTER WH**
 • written down
 → 1BC70  duployan letter w
- 1BC8F  **DUPLOYAN LETTER W R**
 = Sloan SW
 • written down
 • Perrault

















Pernin additional affixes

- 1BC90 ⇄ **DUPLOYAN AFFIX LEFT HORIZONTAL SECANT**
 = Pernin Reporters Extra-
 • dots show position on base glyph and are not rendered
 → 1BC12 — duployan letter d
 → 1BC91 ⇄ duployan affix mid horizontal secant
 → 1BC92 ⇄ duployan affix right horizontal secant
- 1BC91 ⇄ **DUPLOYAN AFFIX MID HORIZONTAL SECANT**
 = Pernin Reporters Inter-
 • dots show position on base glyph and are not rendered
 → 1BC12 — duployan letter d
 → 1BC90 ⇄ duployan affix left horizontal secant
 → 1BC92 ⇄ duployan affix right horizontal secant
- 1BC92 ⇄ **DUPLOYAN AFFIX RIGHT HORIZONTAL SECANT**
 = Pernin Reporters Contra-
 • dots show position on base glyph and are not rendered
 → 1BC12 — duployan letter d
 → 1BC90 ⇄ duployan affix left horizontal secant
 → 1BC91 ⇄ duployan affix mid horizontal secant
- 1BC93 ↘ **DUPLOYAN AFFIX LOW LONG GRAVE**
 = Pernin Extra-
 → 1BC3B ↘ duployan affix low grave
- 1BC94 „ **DUPLOYAN AFFIX LOW VERTICAL**
 = Pernin ZWJ + -ine
 • functions as attached affix vertical down with ZWJ
 • this affix is about half as long as Duployan the letter P
 • as a prefix, has rising stroke direction
 → 1BC01 † duployan letter p
- 1BC95 ∴ **DUPLOYAN AFFIX LOW TIGHT ACUTE**
 = Pernin Suf-, Sug-
 • as a suffix, placed under and to the right of the following letter
 → 1BC3A , duployan affix low acute





Up slope combined consonants

- 1BC9A ↷ **DUPLOYAN LETTER S N**
 = Pernin KRS
 = Sloan SP
 • written up
 • Perrault
- 1BC9B ↷ **DUPLOYAN LETTER S M**
 = Pernin GRS
 = Sloan SL
 • written up
 • Perrault
- 1BC9C ↶ **DUPLOYAN LETTER K R S**
 • written up
 • Perrault
- 1BC9D ↶ **DUPLOYAN LETTER G R S**
 • written up
 • Perrault
- 1BC9E ↷ **DUPLOYAN LETTER S K**
 = Sloan TS
 • written up
 • Perrault, Pernin

- 1BC9F ↷ **DUPLOYAN LETTER S K R**
 = Sloan DS
 • written up
 • Perrault, Pernin

	1BCA
0	 1BCA0
1	 1BCA1
2	 1BCA2
3	 1BCA3
4	
5	
6	
7	
8	
9	
A	
B	
C	
D	
E	
F	

Shorthand Format Controls

- 1BCA0  SHORTHAND FORMAT LETTER OVERLAP
 - shape shown is arbitrary and is not visibly rendered
- 1BCA1  SHORTHAND FORMAT CONTINUING OVERLAP
 - shape shown is arbitrary and is not visibly rendered
- 1BCA2  SHORTHAND FORMAT DOWN STEP
 - = Romanian shorthand affix -tsion-
 - = Sloan contracted ending oo/o + ZWSP
 - shape shown is arbitrary and is not visibly rendered
- 1BCA3  SHORTHAND FORMAT UP STEP
 - = Sloan contracted ending uh/au/au + ZWSP
 - shape shown is arbitrary and is not visibly rendered

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