

Universal Multiple-Octet Coded Character Set
International Organization for Standardization
Organisation Internationale de Normalisation
Международная организация по стандартизации

Doc Type: Working Group Document**Title: Preliminary proposal for encoding the Linear A script in the SMP of the UCS****Source: Michael Everson****Status: Individual Contribution****Action: For consideration by JTC1/SC2/WG2 and UTC****Date: 2010-01-22****Introduction.**

The script called Linear A is an writing system which was used on the island of Crete (and parts of the nearby mainland) to write a language which has as yet not been deciphered. Unlike Linear B, Linear A was written on a variety of media, such as stone offering tables, gold and silver hair pins, and pots (inked and inscribed). The clay documents consist of tablets, roundels, and sealings (one-hole, two-hole, and flat-based). Two-hole sealings probably dangled from commodities brought into the center, one-hole sealings apparently dangled from papyrus/parchment documents, and flat-based sealings were pressed against the twine that secured papyrus/parchment documents. These papyrus/parchment documents, presumably carrying inked texts, were probably of more importance than the clay tablets and roundels that have survived.

Linear A contains more than 90 signs in regular use and a host of logograms, many of which are ligatured with syllabograms and/or fractions, and about 80% of these do not appear in Linear B. While many of the regular signs are also found in Linear B, some signs are unique to A (e.g., A *301 and following), while some signs found in Linear B are not found in Linear A (e.g., AB 12, 14-15, 18-19, 25, 32-33, 35-36, 42-43, 48, 52, 62-64, 68, 71-72, 75, 83-85).

Like Linear B, Linear A was written from left to right, though occasionally it appears right to left and, rarely, boustrophedon. There are no non-spacing marks or other complications. The script consists mainly of a number of phonetic signs representing the combination of a consonant and vowel. A number of characters called in the literature “ligatures” have constituent parts which can be identified, but given the undeciphered nature of the script, it would be inappropriate to treat these as some sort of typographic ligature. The Linear A encoding is based on the catalogue numbers, which are the basic set of characters used in decipherment efforts. Essentially, it is impossible for us to know whether U+106F9  LINEAR A SIGN A570 is a combination of U+10646  LINEAR A SIGN AB100-102 MAN OR WOMAN + U+10662  LINEAR A SIGN A313A (is it  =  + , or  =  + ?), or whether U+10730  LINEAR A SIGN A625 differs from U+10656  LINEAR A SIGN A303 GRASS + U+1075C  LINEAR A SIGN A703 D U+10657  LINEAR A SIGN A304 + U+10602  LINEAR A SIGN AB003 (does = or ≠ ?).

4. Collating order. Collation order is as in the code chart.

5. Character names. Consonant letter names are similar to those used for Linear B; the GORILA ([gɔɹˈlɑː]) catalogue number has been used, and where an ideogrammatic identification has been made, it is added as an informative note.

7. Linebreaking. Letters and digits behave as in Linear B.

8. Unicode Character Properties.

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10600;LINEAR A SIGN AB001;Lo;0;L;;;;;N;;;;;  
..  
10789;LINEAR A SIGN A743 L2L4;Lo;0;L;;;;;N;;;;;
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	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		
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		

Simple signs

10600	𐀀	LINEAR A SIGN AB001
10601	𐀁	LINEAR A SIGN AB002
10602	𐀂	LINEAR A SIGN AB003
10603	𐀃	LINEAR A SIGN AB004
10604	𐀄	LINEAR A SIGN AB005
10605	𐀅	LINEAR A SIGN AB006
10606	𐀆	LINEAR A SIGN AB007
10607	𐀇	LINEAR A SIGN AB008
10608	𐀈	LINEAR A SIGN AB009
10609	𐀉	LINEAR A SIGN AB010
1060A	𐀊	LINEAR A SIGN AB011
1060B	𐀋	LINEAR A SIGN AB013
1060C	𐀌	LINEAR A SIGN AB016
1060D	𐀍	LINEAR A SIGN AB017
1060E	𐀎	LINEAR A SIGN AB020
1060F	𐀏	LINEAR A SIGN AB021
• sheep		
10610	𐀐	LINEAR A SIGN AB021F
• ewe		
10611	𐀑	LINEAR A SIGN AB021M
• ram		
10612	𐀒	LINEAR A SIGN AB022
• goat		
10613	𐀓	LINEAR A SIGN AB022F
• she-goat		
10614	𐀔	LINEAR A SIGN AB022M
• he-goat		
10615	𐀕	LINEAR A SIGN AB023
• cow		
10616	𐀖	LINEAR A SIGN AB023M
• bull		
10617	𐀗	LINEAR A SIGN AB024
10618	𐀘	LINEAR A SIGN AB026
10619	𐀙	LINEAR A SIGN AB027
1061A	𐀚	LINEAR A SIGN AB028
1061B	𐀛	LINEAR A SIGN AB028B
1061C	𐀜	LINEAR A SIGN AB029
1061D	𐀝	LINEAR A SIGN AB030
• fig		
1061E	𐀞	LINEAR A SIGN AB031
1061F	𐀟	LINEAR A SIGN AB034
10620	𐀠	LINEAR A SIGN AB037
10621	𐀡	LINEAR A SIGN AB038
10622	𐀢	LINEAR A SIGN AB039
10623	𐀣	LINEAR A SIGN AB040
10624	𐀤	LINEAR A SIGN AB041
10625	𐀥	LINEAR A SIGN AB044
10626	𐀦	LINEAR A SIGN AB045
10627	𐀧	LINEAR A SIGN AB046
10628	𐀨	LINEAR A SIGN AB047
10629	𐀩	LINEAR A SIGN AB049
1062A	𐀪	LINEAR A SIGN AB050
1062B	𐀫	LINEAR A SIGN AB051
1062C	𐀬	LINEAR A SIGN AB053
1062D	𐀭	LINEAR A SIGN AB054
• cloth		
1062E	𐀮	LINEAR A SIGN AB055
1062F	𐀯	LINEAR A SIGN AB056
10630	𐀰	LINEAR A SIGN AB057
10631	𐀱	LINEAR A SIGN AB058
10632	𐀲	LINEAR A SIGN AB059
10633	𐀳	LINEAR A SIGN AB060
10634	𐀴	LINEAR A SIGN AB061
10635	𐀵	LINEAR A SIGN AB065
10636	𐀶	LINEAR A SIGN AB066

10637	𐀷	LINEAR A SIGN AB067
10638	𐀸	LINEAR A SIGN AB069
10639	𐀹	LINEAR A SIGN AB070
1063A	𐀺	LINEAR A SIGN AB073
1063B	𐀻	LINEAR A SIGN AB074
1063C	𐀼	LINEAR A SIGN AB076
1063D	𐀽	LINEAR A SIGN AB077
1063E	𐀾	LINEAR A SIGN AB078
1063F	𐀿	LINEAR A SIGN AB079
10640	𐁀	LINEAR A SIGN AB080
10641	𐁁	LINEAR A SIGN AB081
10642	𐁂	LINEAR A SIGN AB082
10643	𐁃	LINEAR A SIGN AB085
• pig		
10644	𐁄	LINEAR A SIGN AB086
10645	𐁅	LINEAR A SIGN AB087
10646	𐁆	LINEAR A SIGN AB100-102
• man or woman		
10647	𐁇	LINEAR A SIGN AB118
10648	𐁈	LINEAR A SIGN AB120
• wheat		
10649	𐁉	LINEAR A SIGN AB120B
• wheat		
1064A	𐁊	LINEAR A SIGN AB122
• olives		
1064B	𐁋	LINEAR A SIGN AB123
1064C	𐁌	LINEAR A SIGN AB131A
• wine		
1064D	𐁍	LINEAR A SIGN AB131B
• wine		
1064E	𐁎	LINEAR A SIGN AB131C
• wine		
1064F	𐁏	LINEAR A SIGN AB164
10650	𐁐	LINEAR A SIGN AB171
10651	𐁑	LINEAR A SIGN AB180
10652	𐁒	LINEAR A SIGN AB188
10653	𐁓	LINEAR A SIGN AB191
10654	𐁔	LINEAR A SIGN A301
10655	𐁕	LINEAR A SIGN A302
• olive oil		
10656	𐁖	LINEAR A SIGN A303
• grass		
10657	𐁗	LINEAR A SIGN A304
10658	𐁘	LINEAR A SIGN A305
10659	𐁙	LINEAR A SIGN A306
1065A	𐁚	LINEAR A SIGN A307
1065B	𐁛	LINEAR A SIGN A308
1065C	𐁜	LINEAR A SIGN A309A
1065D	𐁝	LINEAR A SIGN A309B
1065E	𐁞	LINEAR A SIGN A309C
1065F	𐁟	LINEAR A SIGN A310
10660	𐁠	LINEAR A SIGN A311
• used with 10654 𐁔 linear a sign a301		
10661	𐁡	LINEAR A SIGN A312
10662	𐁢	LINEAR A SIGN A313A
• used with 10646 𐁆 linear a sign ab100-102		
10663	𐁣	LINEAR A SIGN A313B
• used with 10646 𐁆 linear a sign ab100-102		
10664	𐁤	LINEAR A SIGN A313C
• used with 10646 𐁆 linear a sign ab100-102		
10665	𐁥	LINEAR A SIGN A314
10666	𐁦	LINEAR A SIGN A315
10667	𐁧	LINEAR A SIGN A316
10668	𐁨	LINEAR A SIGN A317
10669	𐁩	LINEAR A SIGN A318
1066A	𐁪	LINEAR A SIGN A319

1066B		LINEAR A SIGN A320
1066C		LINEAR A SIGN A321
1066D		LINEAR A SIGN A322
1066E		LINEAR A SIGN A323
1066F		LINEAR A SIGN A324
10670		LINEAR A SIGN A325
10671		LINEAR A SIGN A326
10672		LINEAR A SIGN A327
10673		LINEAR A SIGN A328
10674		LINEAR A SIGN A329
10675		LINEAR A SIGN A330

• used with 10600 linear a sign ab001 and
1061E linear a sign ab031

10676		LINEAR A SIGN A331
10677		LINEAR A SIGN A332
10678		LINEAR A SIGN A333
10679		LINEAR A SIGN A334
1067A		LINEAR A SIGN A335
1067B		LINEAR A SIGN A336
1067C		LINEAR A SIGN A337

• used with 10652 linear a sign ab188

1067D		LINEAR A SIGN A338
1067E		LINEAR A SIGN A339
1067F		LINEAR A SIGN A340
10680		LINEAR A SIGN A341

• used with 10622 linear a sign ab039

10681		LINEAR A SIGN A342
10682		LINEAR A SIGN A343
10683		LINEAR A SIGN A344
10684		LINEAR A SIGN A345
10685		LINEAR A SIGN A346
10686		LINEAR A SIGN A347
10687		LINEAR A SIGN A348
10688		LINEAR A SIGN A349
10689		LINEAR A SIGN A350
1068A		LINEAR A SIGN A351

• used with 10654 linear a sign a301

1068B		LINEAR A SIGN A352
1068C		LINEAR A SIGN A353
1068D		LINEAR A SIGN A354
1068E		LINEAR A SIGN A355
1068F		LINEAR A SIGN A356
10690		LINEAR A SIGN A357
10691		LINEAR A SIGN A358
10692		LINEAR A SIGN A359
10693		LINEAR A SIGN A360
10694		LINEAR A SIGN A361
10695		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	𐀀	LINEAR A SIGN A501 • 10600 𐀀 ab001, 10601 𐀁 ab002
106B5	𐀁	LINEAR A SIGN A502 • 10600 𐀀 ab001, 10619 𐀃 ab027, 10608 𐀁 ab009
106B6	𐀂	LINEAR A SIGN A503 • 10600 𐀀 ab001, 10654 𐀃 a301
106B7	𐀃	LINEAR A SIGN A504 → 10601 𐀁 linear a sign ab002
106B8	𐀄	LINEAR A SIGN A505 • 10603 𐀃 ab004, 10601 𐀁 ab002
106B9	𐀅	LINEAR A SIGN A506 • 10606 𐀄 ab007, 1063E ☺ ab078
106BA	𐀆	LINEAR A SIGN A507 • 1060B 𐀆 ab013, 1064C 𐀆 ab131a
106BB	𐀇	LINEAR A SIGN A508 • 1060C 𐀇 ab016, 10619 𐀃 ab027
106BC	𐀈	LINEAR A SIGN A509 • 1060C 𐀇 ab016, 10619 𐀃 ab027, 1062A 𐀈 ab050
106BD	𐀉	LINEAR A SIGN A510 • 1060C 𐀇 ab016, 1062A 𐀈 ab050
106BE	𐀊	LINEAR A SIGN A511 • 1060C 𐀇 ab016, 1062A 𐀈 ab050, 10619 𐀃 ab027
106BF	𐀋	LINEAR A SIGN A512 • 1060F 𐀋 ab021, 10624 𐀋 ab041
106C0	𐀌	LINEAR A SIGN A513 • 10614 𐀌 ab022m, 10641 𐀌 ab081
106C1	𐀍	LINEAR A SIGN A514 • 10617 𐀍 ab024, 10637 𐀍 ab067
106C2	𐀎	LINEAR A SIGN A515 • 10619 𐀃 ab027, 10608 𐀁 ab009
106C3	𐀏	LINEAR A SIGN A516 → 1061A 𐀏 linear a sign ab028
106C4	𐀐	LINEAR A SIGN A517 • 1061A 𐀏 ab028, 10648 𐀐 ab120, 10602 𐀀 ab003
106C5	𐀑	LINEAR A SIGN A518 • 1061A 𐀏 ab028, 1064A 𐀑 ab122
106C6	𐀒	LINEAR A SIGN A519 • 1061A 𐀏 ab028, 10654 𐀃 a301
106C7	𐀓	LINEAR A SIGN A520 • 1061A 𐀏 ab028, 10654 𐀃 a301
106C8	𐀔	LINEAR A SIGN A521 • 1061E 𐀔 ab031, 10615 𐀔 ab023, 10641 𐀌 ab081
106C9	𐀕	LINEAR A SIGN A522 • 1061E 𐀔 ab031, 1064C 𐀆 ab131a
106CA	𐀖	LINEAR A SIGN A523 • 10620 𐀖 ab037, 10607 𐀔 ab008

106CB	𐤁	LINEAR A SIGN A524 • 10620 𐤁 ab037, 106AB 𐤁 a412-vas
106CC	𐤁	LINEAR A SIGN A525 • 10621 𐤁 linear a sign ab038
106CD	𐤁	LINEAR A SIGN A526 • 10621 𐤁 ab038, 1063D 𐤁 ab077
106CE	𐤁	LINEAR A SIGN A527 • 10623 𐤁 ab040, 1063B 𐤁 ab074
106CF	𐤁	LINEAR A SIGN A528 • 10624 𐤁 ab041, 10606 𐤁 ab007
106D0	𐤁	LINEAR A SIGN A529 • 10624 𐤁 ab041, 10608 𐤁 ab009
106D1	𐤁	LINEAR A SIGN A530 • 10624 𐤁 ab041, 1060B 𐤁 ab013
106D2	𐤁	LINEAR A SIGN A531 • 10624 𐤁 ab041, 1060B 𐤁 ab013, 10637 𐤁 ab067
106D3	𐤁	LINEAR A SIGN A532 • 10624 𐤁 ab041, 10637 𐤁 ab067
106D4	𐤁	LINEAR A SIGN A533 • 10624 𐤁 ab041, 10656 𐤁 a303
106D5	𐤁	LINEAR A SIGN A534 • 1062B 𐤁 linear a sign ab051
106D6	𐤁	LINEAR A SIGN A535 • 1062D 𐤁 ab054, 10641 𐤁 ab081
106D7	𐤁	LINEAR A SIGN A536 • 1062D 𐤁 ab054, 10661 𐤁 a312
106D8	𐤁	LINEAR A SIGN A537 • 1062F 𐤁 ab056, 1063E 𐤁 ab078
106D9	𐤁	LINEAR A SIGN A538 • 10630 𐤁 ab057, 10618 𐤁 ab026
106DA	𐤁	LINEAR A SIGN A539 • 10630 𐤁 ab057, 1063D 𐤁 ab077
106DB	𐤁	LINEAR A SIGN A540 • 10631 𐤁 ab058, 1063A 𐤁 ab073
106DC	𐤁	LINEAR A SIGN A541 • 10633 𐤁 ab060, 1063D 𐤁 ab077
106DD	𐤁	LINEAR A SIGN A542 • 10635 𐤁 ab065, 10668 𐤁 a317, 1063E 𐤁 ab078
106DE	𐤁	LINEAR A SIGN A543 • 10636 𐤁 ab066, 10656 𐤁 a303
106DF	𐤁	LINEAR A SIGN A544 → 10637 𐤁 linear a sign ab067
106E0	𐤁	LINEAR A SIGN A545 • 10637 𐤁 ab067, 10615 𐤁 ab023
106E1	𐤁	LINEAR A SIGN A546 • 10637 𐤁 ab067, 10640 𐤁 ab080, 10618 𐤁 ab026
106E2	𐤁	LINEAR A SIGN A547 • 10638 𐤁 ab069, 10601 𐤁 ab002
106E3	𐤁	LINEAR A SIGN A548 • 1063A 𐤁 ab073, 10630 𐤁 ab057
106E4	𐤁	LINEAR A SIGN A549 • 1063A 𐤁 ab073, 10630 𐤁 ab057
106E5	𐤁	LINEAR A SIGN A550 • 1063A 𐤁 ab073, 10630 𐤁 ab057, 10618 𐤁 ab026
106E6	𐤁	LINEAR A SIGN A551 • 1063A 𐤁 ab073, 10630 𐤁 ab057, 1061A 𐤁 ab028
106E7	𐤁	LINEAR A SIGN A552 • 1063A 𐤁 ab073, 10630 𐤁 ab057, 1063D 𐤁 ab077

106E8	𐤁	LINEAR A SIGN A553 • 1063A 𐤁 ab073, 10654 𐤁 a301
106E9	𐤁	LINEAR A SIGN A554 • 1063D 𐤁 ab077, 10607 𐤁 ab008
106EA	𐤁	LINEAR A SIGN A555 • 1063D 𐤁 ab077, 10648 𐤁 ab120, 10602 𐤁 ab003
106EB	𐤁	LINEAR A SIGN A556 → 10640 𐤁 linear a sign ab080
106EC	𐤁	LINEAR A SIGN A557 • 10640 𐤁 ab080, 10607 𐤁 ab008
106ED	𐤁	LINEAR A SIGN A558 • 10640 𐤁 ab080, 10618 𐤁 ab026
106EE	𐤁	LINEAR A SIGN A559 • 10640 𐤁 ab080, 10618 𐤁 ab026
106EF	𐤁	LINEAR A SIGN A560 • 10640 𐤁 ab080, 10618 𐤁 ab026
106F0	𐤁	LINEAR A SIGN A561 • 10640 𐤁 ab080, 10618 𐤁 ab026, 1060B 𐤁 ab013
106F1	𐤁	LINEAR A SIGN A562 • 10640 𐤁 ab080, 10618 𐤁 ab026, 1060B 𐤁 ab013
106F2	𐤁	LINEAR A SIGN A563 → 10640 𐤁 linear a sign ab080
106F3	𐤁	LINEAR A SIGN A564 → 10641 𐤁 linear a sign ab081
106F4	𐤁	LINEAR A SIGN A565 • 10644 𐤁 ab086, 10652 𐤁 ab188
106F5	𐤁	LINEAR A SIGN A566 • 10644 𐤁 ab086, 10652 𐤁 ab188
106F6	𐤁	LINEAR A SIGN A567 → 10646 𐤁 linear a sign ab100-102
106F7	𐤁	LINEAR A SIGN A568 • 10646 𐤁 ab100-102, 1063D 𐤁 ab077
106F8	𐤁	LINEAR A SIGN A569 • 10646 𐤁 ab100-102, 1065A 𐤁 a307
106F9	𐤁	LINEAR A SIGN A570 • 10646 𐤁 ab100-102, 10662 𐤁 a313a
106FA	𐤁	LINEAR A SIGN A571 • 10646 𐤁 ab100-102, 10663 𐤁 a313b
106FB	𐤁	LINEAR A SIGN A572 • 10646 𐤁 ab100-102, 10664 𐤁 a313c
106FC	𐤁	LINEAR A SIGN A573 • 10648 𐤁 ab120, 10600 𐤁 ab001
106FD	𐤁	LINEAR A SIGN A574 • 10648 𐤁 ab120, 10602 𐤁 ab003
106FE	𐤁	LINEAR A SIGN A575 • 10648 𐤁 ab120, 10610 𐤁 ab021f
106FF	𐤁	LINEAR A SIGN A576 • 10648 𐤁 ab120, 10614 𐤁 ab022m
10700	𐤁	LINEAR A SIGN A577 • 10648 𐤁 ab120, 1062F 𐤁 ab056
10701	𐤁	LINEAR A SIGN A578 • 10648 𐤁 ab120, 1063E 𐤁 ab078
10702	𐤁	LINEAR A SIGN A579 • 10648 𐤁 ab120, 10641 𐤁 ab081
10703	𐤁	LINEAR A SIGN A580 • 10648 𐤁 ab120, 1075B 𐤁 a702 b
10704	𐤁	LINEAR A SIGN A581 • 10648 𐤁 ab120, 1075D 𐤁 a704 e
10705	𐤁	LINEAR A SIGN A582 • 10648 𐤁 ab120, 1075E 𐤁 a705 f
10706	𐤁	LINEAR A SIGN A583 • 10648 𐤁 ab120, 1075F 𐤁 a706 h

- 10707 𐀫 LINEAR A SIGN A584
• 10648 𐀫 ab120, 10761 𐀫 a708 k, 10763 𐀫 a709-2 l2
- 10708 𐀫 LINEAR A SIGN A585
• 10648 𐀫 ab120, 10763 𐀫 a709-2 l2
- 10709 𐀫 LINEAR A SIGN A586
• 10648 𐀫 ab120, 10763 𐀫 a709-2 l2
- 1070A 𐀫 LINEAR A SIGN A587
• 1064A 𐀫 ab122, 10638 𐀫 ab069
- 1070B 𐀫 LINEAR A SIGN A588
• 1064C 𐀫 ab131a, 10603 𐀫 ab004
- 1070C 𐀫 LINEAR A SIGN A589
• 1064C 𐀫 ab131a, 1061E 𐀫 ab031
- 1070D 𐀫 LINEAR A SIGN A590
• 1064C 𐀫 ab131a, 10624 𐀫 ab041
- 1070E 𐀫 LINEAR A SIGN A591
• 1064C 𐀫 ab131a, 1062D 𐀫 ab054
- 1070F 𐀫 LINEAR A SIGN A592
• 1064C 𐀫 ab131a, 1062D 𐀫 ab054
- 10710 𐀫 LINEAR A SIGN A593
• 1064C 𐀫 ab131a, 10631 𐀫 ab058
- 10711 𐀫 LINEAR A SIGN A594
• 1064C 𐀫 ab131a, 10633 𐀫 ab060
- 10712 𐀫 LINEAR A SIGN A595
• 1064C 𐀫 ab131a, 10633 𐀫 ab060
- 10713 𐀫 LINEAR A SIGN A596
• 1064C 𐀫 ab131a, 1063D 𐀫 ab077
- 10714 𐀫 LINEAR A SIGN A597
• 1064C 𐀫 ab131a, 10648 𐀫 ab120
- 10715 𐀫 LINEAR A SIGN A598
• 1064D 𐀫 ab131b, 10623 𐀫 ab040
- 10716 𐀫 LINEAR A SIGN A599
→ 10651 𐀫 linear a sign ab180
- 10717 𐀫 LINEAR A SIGN A600
• 10651 𐀫 ab180, 1061E 𐀫 ab031, 1075B 𐀫 a702 b
- 10718 𐀫 LINEAR A SIGN A601
• 10651 𐀫 ab180, 1061E 𐀫 ab031, 10762 𐀫 a709 l
- 10719 𐀫 LINEAR A SIGN A602
• 10651 𐀫 ab180, 1075B 𐀫 a702 b
- 1071A 𐀫 LINEAR A SIGN A603
• 10651 𐀫 ab180, 10762 𐀫 a709 l
- 1071B 𐀫 LINEAR A SIGN A604
• 10652 𐀫 ab188, 10641 𐀫 ab081
- 1071C 𐀫 LINEAR A SIGN A605
• 10654 𐀫 a301, 1063C 𐀫 ab076
- 1071D 𐀫 LINEAR A SIGN A606
• 10654 𐀫 a301, 10660 𐀫 a311
- 1071E 𐀫 LINEAR A SIGN A607
• 10654 𐀫 a301, 1068A 𐀫 a351
- 1071F 𐀫 LINEAR A SIGN A608
• 10655 𐀫 a302, 10606 𐀫 ab007
- 10720 𐀫 LINEAR A SIGN A609
• 10655 𐀫 a302, 10607 𐀫 ab008
- 10721 𐀫 LINEAR A SIGN A610
• 10655 𐀫 a302, 10609 𐀫 ab010
- 10722 𐀫 LINEAR A SIGN A611
• 10655 𐀫 a302, 10610 𐀫 ab021f
- 10723 𐀫 LINEAR A SIGN A612
• 10655 𐀫 a302, 10617 𐀫 ab024
- 10724 𐀫 LINEAR A SIGN A613
• 10655 𐀫 a302, 10621 𐀫 ab038
- 10725 𐀫 LINEAR A SIGN A614
• 10655 𐀫 a302, 1062C 𐀫 ab053

- 10726 𐀫 LINEAR A SIGN A615
• 10655 𐀫 a302, 10632 𐀫 ab059
- 10727 𐀫 LINEAR A SIGN A616
• 10655 𐀫 a302, 10633 𐀫 ab060
- 10728 𐀫 LINEAR A SIGN A617
• 10655 𐀫 a302, 10637 𐀫 ab067
- 10729 𐀫 LINEAR A SIGN A618
• 10655 𐀫 a302, 10637 𐀫 ab067
- 1072A 𐀫 LINEAR A SIGN A619
• 10655 𐀫 a302, 10637 𐀫 ab067, 10609 𐀫 ab010
- 1072B 𐀫 LINEAR A SIGN A620
• 10655 𐀫 a302, 10637 𐀫 ab067, 1060B 𐀫 ab013
- 1072C 𐀫 LINEAR A SIGN A621
• 10655 𐀫 a302, 10638 𐀫 ab069
- 1072D 𐀫 LINEAR A SIGN A622
• 10655 𐀫 a302, 1063A 𐀫 ab073
- 1072E 𐀫 LINEAR A SIGN A623
• 10655 𐀫 a302, 1063E 𐀫 ab078, 10606 𐀫 ab007
- 1072F 𐀫 LINEAR A SIGN A624
• 10656 𐀫 a303, 1075C 𐀫 a703 d
- 10730 𐀫 LINEAR A SIGN A625
• 10656 𐀫 a303, 1075C 𐀫 a703 d, 10657 𐀫 a304, 10602 𐀫 ab003
- 10731 𐀫 LINEAR A SIGN A626
• 10656 𐀫 a303, 1075D 𐀫 a704 e
- 10732 𐀫 LINEAR A SIGN A627
• 10656 𐀫 a303, 10761 𐀫 a708 k
- 10733 𐀫 LINEAR A SIGN A628
→ 10657 𐀫 linear a sign a304
- 10734 𐀫 LINEAR A SIGN A629
• 10657 𐀫 a304, 10602 𐀫 ab003
- 10735 𐀫 LINEAR A SIGN A630
• 10657 𐀫 a304, 10602 𐀫 ab003, 10656 𐀫 a303, 1075C 𐀫 a703 d
- 10736 𐀫 LINEAR A SIGN A631
• 10657 𐀫 a304, 10602 𐀫 ab003, 10667 𐀫 a316, 1075C 𐀫 a703 d
- 10737 𐀫 LINEAR A SIGN A632
• 10657 𐀫 a304, 10656 𐀫 a303
- 10738 𐀫 LINEAR A SIGN A633
• 10657 𐀫 a304, 10656 𐀫 a303
- 10739 𐀫 LINEAR A SIGN A634
• 10659 𐀫 a306, 1063A 𐀫 ab073
- 1073A 𐀫 LINEAR A SIGN A635
• 10659 𐀫 a306, 10646 𐀫 ab100-102, 1065A 𐀫 a307
- 1073B 𐀫 LINEAR A SIGN A636
• 10659 𐀫 a306, 10656 𐀫 a303, 1075D 𐀫 a704 e
- 1073C 𐀫 LINEAR A SIGN A637
• 1065A 𐀫 a307, 10654 𐀫 a301
- 1073D 𐀫 LINEAR A SIGN A638
→ 1065A 𐀫 linear a sign a307
- 1073E 𐀫 LINEAR A SIGN A639
• 10667 𐀫 a316, 10601 𐀫 ab002, 1064C 𐀫 ab131a
- 1073F 𐀫 LINEAR A SIGN A640
• 10667 𐀫 a316, 10637 𐀫 ab067
- 10740 𐀫 LINEAR A SIGN A641
• 10668 𐀫 a317, 10637 𐀫 ab067, 10679 𐀫 a334
- 10741 𐀫 LINEAR A SIGN A642
→ 10669 𐀫 linear a sign a318

- 10742  LINEAR A SIGN A643
 • 10675  a330, 10600  ab001
- 10743  LINEAR A SIGN A644
 • 10675  a330, 1061E  ab031
- 10744  LINEAR A SIGN A645
 • 1067C  a337, 10652  ab188
- 10745  LINEAR A SIGN A646
 • 10680  a341, 10622  ab039
- 10746  LINEAR A SIGN A647
 • 10687  a348, 10656  a303

Complex signs with vase shapes

- 10747  LINEAR A SIGN A648
 • 1069F  a400-vas, 1062C  ab053
- 10748  LINEAR A SIGN A649
 → 106A0  linear a sign a401-vas
- 10749  LINEAR A SIGN A650
 • 106A0  a401-vas, 10607  ab008
- 1074A  LINEAR A SIGN A651
 • 106A0  a401-vas, 10618  ab026
- 1074B  LINEAR A SIGN A652
 • 106A0  a401-vas, 10633  ab060
- 1074C  LINEAR A SIGN A653
 • 106A0  a401-vas, 10657  a304
- 1074D  LINEAR A SIGN A654
 • 106A3  a404-vas, 10607  ab008
- 1074E  LINEAR A SIGN A655
 • 106A4  a405-vas, 1076A  a713 omega
- 1074F  LINEAR A SIGN A656
 • 106A5  a406-vas, 10625  ab044
- 10750  LINEAR A SIGN A657
 • 106A6  a407-vas, 10607  ab008
- 10751  LINEAR A SIGN A658
 • 106AB  a412-vas, 1075D  a704 e
- 10752  LINEAR A SIGN A659
 • 106AB  a412-vas, 1075E  a705 f
- 10753  LINEAR A SIGN A660
 • 106AC  a413-vas, 10631  ab058
- 10754  LINEAR A SIGN A661
 → 106AD  linear a sign a414-vas
- 10755  LINEAR A SIGN A662
 • 106AD  a414-vas, 1075E  a705 f
- 10756  LINEAR A SIGN A663
 • 106B0  a417-vas, 10763  a709-2 l2
- 10757  LINEAR A SIGN A664
 • 106B1  a418-vas, 10763  a709-2 l2

Fractions and compound fractions

- 1075A  LINEAR A SIGN A701 A
 = one sixth
 → 29E7  thermodynamic
- 1075B  LINEAR A SIGN A702 B
 = one third
- 1075C  LINEAR A SIGN A703 D
 = one fifth
- 1075D  LINEAR A SIGN A704 E
 = one quarter
- 1075E  LINEAR A SIGN A705 F
 = one eighth
- 1075F  LINEAR A SIGN A706 H
 = three eighths or one tenth
- 10760  LINEAR A SIGN A707 J
 = one half

- 10761  LINEAR A SIGN A708 K
 = one sixteenth
 → 1013C  aegean dry measure first subunit
- 10762  LINEAR A SIGN A709 L
- 10763  LINEAR A SIGN A709-2 L2
- 10764  LINEAR A SIGN A709-3 L3
- 10765  LINEAR A SIGN A709-4 L4
- 10766  LINEAR A SIGN A709-6 L6
 • used with 10654  linear a sign a301
- 10767  LINEAR A SIGN A710 W
 = two thirds
- 10768  LINEAR A SIGN A711 X
 → 10139  aegean weight second subunit
- 10769  LINEAR A SIGN A712 T
 → 16B9  runic letter wunjo wynn w
- 1076A  LINEAR A SIGN A713 OMEGA
 • used with 1075B  linear a sign a702 b and 1075D  linear a sign a704 e
- 1076B  <reserved>
- 1076C  LINEAR A SIGN A714 ABB
- 1076D  LINEAR A SIGN A715 BB
- 1076E  LINEAR A SIGN A716 BL6
- 1076F  LINEAR A SIGN A717 DD
- 10770  LINEAR A SIGN A718 DDDD
- 10771  LINEAR A SIGN A719 EB
- 10772  LINEAR A SIGN A720 EE
- 10773  LINEAR A SIGN A721 EF
- 10774  LINEAR A SIGN A722 EJ
- 10775  LINEAR A SIGN A723 EL2
- 10776  LINEAR A SIGN A724 EL4
- 10777  LINEAR A SIGN A725 EL6
- 10778  LINEAR A SIGN A726 EYYY
- 10779  LINEAR A SIGN A727 FK
- 1077A  LINEAR A SIGN A728 FL
- 1077B  LINEAR A SIGN A729 HK
- 1077C  LINEAR A SIGN A730 JA
- 1077D  LINEAR A SIGN A731 JB
- 1077E  LINEAR A SIGN A732 JE
 = three quarters
- 1077F  LINEAR A SIGN A733 JEB
- 10780  LINEAR A SIGN A734 JEL2
- 10781  LINEAR A SIGN A735 JF
- 10782  LINEAR A SIGN A736 JH
- 10783  LINEAR A SIGN A737 JJ
- 10784  LINEAR A SIGN A738 JK
- 10785  LINEAR A SIGN A739 JL2
- 10786  LINEAR A SIGN A740 KL2
- 10787  LINEAR A SIGN A741 LL
- 10788  LINEAR A SIGN A742 LL2
- 10789  LINEAR A SIGN A743 L2L4

10. Figures.

TABLEAU DES SIGNES STANDARDISÉS DU LINÉAIRE A

AB 01	┐	AB 21	9	AB 31	Y	AB 54	𐎶	AB 76	𐎶	AB 123	𐎶
AB 02	+	AB 21 ^f	𐎶	AB 34	C	AB 55	H	AB 77	⊕	AB 131a	𐎶
AB 03	≠	AB 21 ^m	𐎶	AB 37	Λ	AB 56	𐎶	AB 78	⊙	AB 131b	𐎶
AB 04	𐎶	AB 22	𐎶	AB 38	A	AB 57	𐎶	AB 79	𐎶	A 131c	𐎶
AB 05	𐎶	AB 22 ^f	𐎶	AB 39	𐎶	AB 58	𐎶	AB 80	𐎶	AB 164	𐎶
AB 06	┐	AB 22 ^m	𐎶	AB 40	𐎶	AB 59	𐎶	AB 81	𐎶	AB 171	𐎶
AB 07	𐎶	AB 23	𐎶	AB 41	𐎶	AB 60	𐎶	AB 82	𐎶	AB 180	𐎶
AB 08	𐎶	AB 23 ^m	𐎶	AB 44	𐎶	AB 61	𐎶	AB 85	𐎶	AB 188	𐎶
AB 09	𐎶	AB 24	𐎶	AB 45	𐎶	AB 65	𐎶	AB 86	𐎶	AB 191	𐎶
AB 10	𐎶	AB 26	𐎶	AB 46	𐎶	AB 66	𐎶	AB 87	𐎶	A 301	𐎶
AB 11	𐎶	AB 27	𐎶	AB 47	𐎶	AB 67	𐎶	A 100/102	𐎶	A 302	𐎶
AB 13	𐎶	AB 28	𐎶	AB 49	𐎶	AB 69	𐎶	AB 118	𐎶	A 303	𐎶
AB 16	𐎶	A 28b	𐎶	AB 50	𐎶	AB 70	𐎶	AB 120	𐎶	A 304	𐎶
AB 17	𐎶	AB 29	𐎶	AB 51	𐎶	AB 73	𐎶	A 120b	𐎶	A 305	𐎶
AB 20	↑	AB 30	𐎶	AB 53	𐎶	AB 74	𐎶	AB 122	𐎶	A 306	𐎶

1. Signes simples.

Figure 1. Table of standard signs in Linear A (A001-A306), from GORILA.

A 307		A 318		A 333		A 348 (cum 303)		A 363		A 406 VAS	
A 308		A 319		A 334		A 349		A 364		A 407 VAS	
A 309a		A 320		A 335		A 350		A 365		A 408 VAS	
A 309b		A 321		A 336		A 351 (cum 301)		A 366		A 409 VAS	
A 309c		A 322		A 337 (cum 188)		A 352		A 367		A 410 VAS	
A 310		A 323		A 338		A 353		A 368		A 411 VAS	
A 311 (cum 302)		A 324		A 339		A 354		A 369		A 412 VAS	
A 312		A 325		A 340		A 355		A 370		A 413 VAS	
A 313a (cum 100/102)		A 326		A 341 (cum 39)		A 356		A 371		A 414 VAS	
A 313b (cum 100/102)		A 327		A 342		A 357		A 400 VAS		A 415 VAS	
A 313c (cum 100/102)		A 328		A 343		A 358		A 401 VAS		A 416 VAS	
A 314		A 329		A 344		A 359		A 402 VAS		A 417 VAS	
A 315		A 330 (cum 01/03)		A 345		A 360		A 403 VAS		A 418 VAS	
A 316		A 331		A 346		A 361		A 404 VAS			
A 317		A 332		A 347		A 362		A 405 VAS			

2. Signes simples.

Figure 2. Table of standard signs in Linear A (A307-A418), from GORILA.

A 501 01'02'	A 510 46+C?]+50	A 519 '28''301'	A 528 41+07	A 537 '56''78'	A 546 '67''80+26C
A 502 01+27+09	A 511 46+C?]+50'27'	A 520 28+301	A 529 41+09	A 538 57+26	A 547 269+02
A 503 J'01''301'	A 512 21+41	A 521 31+23+81	A 530 41+13	A 539 57+77	A 548 J77+57
A 504 02+02C	A 513 22''81'	A 522 '31''131a'	A 531 41+13 '67'	A 540 58+73	A 549 73+57+C.]
A 505 04+02C	A 514 '24''C]67'	A 523 37+08	A 532 41+66	A 541 60+77	A 550 73+57+26
A 506 07'78'	A 515 27+09	A 524 '57'412''as	A 533 '41''303'	A 542 65+317'78'	A 551 73+57+28
A 507 '13''131 a'	A 516 28+C?]	A 525 38+C.]	A 534 51+C.]	A 543 '66''303'	A 552 73+57+77
A 508 16+C?]+27	A 517 '28''120+03'	A 526 38+77	A 535 54+81	A 544 267+C.]	A 553 '73''301'
A 509 46+C?]+27+50	A 518 '28''122'	A 527 40+74C	A 536 54+322	A 545 67+23	A 554 77+08

3. Signes complexes.

Figure 3. Table of standard signs in Linear A (A501-A554), from GORILA.

A 555  '78'120+03	A 564  81+[.]	A 573  120+01	A 582  120'F'	A 591  131a'54'	A 600  180+31'B'
A 556  80+[.]	A 565  86'188'	A 574  120+03	A 583  120'H'	A 592  131a+54	A 601  180+31'L'
A 557 ]80+08	A 566  86+188	A 575  120'21P'	A 584  120'KL'	A 593  131a'58'	A 602  180'B'
A 558 ]80+26	A 567  100/102+[.]	A 576  120'22m'	A 585  120'L'	A 594  131a'60'	A 603  180'L'
A 559  80+26	A 568  100/102+77	A 577  120'56'	A 586  120'L3L'	A 595  131a+60	A 604  188'81'
A 560  80+26C	A 569  100/102+307	A 578  120'78'	A 587  122+69	A 596  131a'77'	A 605  301'73'
A 561  80+26'13'	A 570  100/102+313a	A 579  120'81'	A 588  131a+04	A 597 ]131a'120'	A 606  301+311
A 562 ]80+26'27'	A 571  100/102+313b	A 580  120'B'	A 589  131a+31	A 598  131b+40	A 607  301'351'
A 563 ]80+80	A 572  100/102+313c	A 581  120'E'	A 590 ]131a'41'	A 599  180+[.]	A 608  302'07'

4. Signes complexes.

Figure 4. Table of standard signs in Linear A (A555-A608), from GORILA.

A 609  302+08	A 618  302+67	A 627  303'K'	A 636  '306' '303' 'E'	A 645  '337' '188'	A 654  404 ^{VAS} +08
A 610  302+10	A 619  302+67'10'	A 628  J304+L·J	A 637  J307+301L	A 646  '341' '39'	A 655  405 ^{VAS} +Ω
A 611  302+21f	A 620  302+67'12'	A 629  304+03	A 638  307+307	A 647  '348' '303'	A 656  406 ^{VAS} +44
A 612  302+24	A 621  302+69	A 630  '304+03' '303' D'	A 639  '316+92' '281a'	A 648  400 ^{VAS} +53	A 657  407 ^{VAS} +08
A 613  302+38	A 622  302+73	A 631  '304+03' '316' D'	A 640  316'67'	A 649  401 ^{VAS} L J	A 658  412 ^{VAS} +E
A 614  302+53	A 623  '302' '78' '07'	A 632  '304' L J '303'	A 641  '317' 67' '334'	A 650  401 ^{VAS} +08	A 659  412 ^{VAS} +F
A 615  302+59	A 624  303' D'	A 633  '304' L J '303' D'	A 642  318+L·J	A 651  401 ^{VAS} +26	A 660  413 ^{VAS} +58
A 616  302+60	A 625  '303' D' '304+03'	A 634  306+73	A 643  330+01	A 652  401 ^{VAS} +60	A 661  414 ^{VAS} +L·J
A 617  302'67'	A 626  303' E'	A 635  J306' '100' '102+307'	A 644  330+32	A 653  401 ^{VAS} +304	A 662  414 ^{VAS} +F

5. Signes complexes.

Figure 5. Table of standard signs in Linear A (A609-A662), from GORILA.

A 663 417 ^{VAS} L ²	A λ 706 H	A $\equiv$ 711 X	A 719 $\gamma +$ EB	A 728 $\gamma \gamma \gamma$ JFLC	A 737 $\angle \angle$ JI
A 664 418 ^{VAS} L ²	A $\angle$ 707 J	A ρ 712 Y	A 720 $\gamma \gamma$ EE	A 729 λT HK	A 738 $\angle T$ JK
	A T 708 K	A cum 405 ^{VAS} $\downarrow$ 713 Ω	A 721 $\gamma \gamma$ EF	A 730 $\angle \neq$ JA	A 739 $\angle \gamma$ JL ²
	A D 709 L		A 722 γL EJ	A 731 $\angle +$ JB	A 740 $T \gamma$ KL ²
A $\neq$ 701 A	A D 709 ² L ²	A 714 $\neq +$ ABB	A 723 γD EL ²	A 732 $\leq$ JE	A 741 $D D$ LL
A $+$ 702 B	A D 709 ³ L ³	A 715 $++$ BB	A 724 γD EL ⁴	A 733 $\leq +$ JEB	A 742 $D D$ LL ²
A 2 703 D	A D 709 ⁴ L ⁴	A 716 $\gamma \gamma \gamma$ JBL ⁶	A 725 γD EL ⁶	A 734 $\leq \gamma \gamma$ JEL ²	A 743 $D \gamma \gamma$ L ² L ⁴
A γ 704 E	A cum B et E D 709 ⁶ L ⁶	A 717 $2 2$ DD	A 726 $\gamma \gamma \gamma$ EYYY	A 735 $\angle \gamma$ JF	
A γ 705 F	A $++$ 710 W	A 718 $2 2$ DDDD	A 727 γT FK	A 736 $\angle \lambda$ JH	

3. Signes complexes, fractions simples et fractions complexes.

Figure 6. Table of standard signs in Linear A (A663-A743), from GORILA.

A. Administrative

1. Title

Preliminary proposal for encoding the Linear A script in the SMP of the UCS

2. Requester's name

Michael Everson

3. Requester type (Member body/Liaison/Individual contribution)

Individual contribution.

4. Submission date

2010-01-22

5. Requester's reference (if applicable)

6. Choose one of the following:

6a. This is a complete proposal

No.

6b. More information will be provided later

Yes.

B. Technical – General

1. Choose one of the following:

1a. This proposal is for a new script (set of characters)

Yes.

1b. Proposed name of script

Linear A.

1c. The proposal is for addition of character(s) to an existing block

No.

1d. Name of the existing block

2. Number of characters in proposal

389.

3. Proposed category (A-Contemporary; B.1-Specialized (small collection); B.2-Specialized (large collection); C-Major extinct; D-Attested extinct; E-Minor extinct; F-Archaic Hieroglyphic or Ideographic; G-Obscure or questionable usage symbols)

Category C.

4a. Is a repertoire including character names provided?

Yes.

4b. If YES, are the names in accordance with the “character naming guidelines” in Annex L of P&P document?

Yes.

4c. Are the character shapes attached in a legible form suitable for review?

Yes.

5a. Who will provide the appropriate computerized font (ordered preference: True Type, or PostScript format) for publishing the standard?

George Douros and Michael Everson.

5b. If available now, identify source(s) for the font (include address, e-mail, ftp-site, etc.) and indicate the tools used:

Michael Everson, FontLab.

6a. Are references (to other character sets, dictionaries, descriptive texts etc.) provided?

Yes.

6b. Are published examples of use (such as samples from newspapers, magazines, or other sources) of proposed characters attached?

Yes.

7. Does the proposal address other aspects of character data processing (if applicable) such as input, presentation, sorting, searching, indexing, transliteration etc. (if yes please enclose information)?

Yes.

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

See above.

C. Technical – Justification

1. Has this proposal for addition of character(s) been submitted before? If YES, explain.

No.

2a. Has contact been made to members of the user community (for example: National Body, user groups of the script or characters, other experts, etc.)?

Yes.

2b. If YES, with whom?

John Younger, Brent Davis.

2c. If YES, available relevant documents

3. Information on the user community for the proposed characters (for example: size, demographics, information technology use, or publishing use) is included?

See above.

4a. The context of use for the proposed characters (type of use; common or rare)

Rare enough.

4b. Reference

5a. Are the proposed characters in current use by the user community?

Yes.

5b. If YES, where?

Scholars.

6a. After giving due considerations to the principles in the P&P document must the proposed characters be entirely in the BMP?

No.

6b. If YES, is a rationale provided?

6c. If YES, reference

7. Should the proposed characters be kept together in a contiguous range (rather than being scattered)?

Yes.

8a. Can any of the proposed characters be considered a presentation form of an existing character or character sequence?

No.

8b. If YES, is a rationale for its inclusion provided?

8c. If YES, reference

9a. Can any of the proposed characters be encoded using a composed character sequence of either existing characters or other proposed characters?

No.

9b. If YES, is a rationale for its inclusion provided?

9c. If YES, reference

10a. Can any of the proposed character(s) be considered to be similar (in appearance or function) to an existing character?

No.

10b. If YES, is a rationale for its inclusion provided?

10c. If YES, reference

11a. Does the proposal include use of combining characters and/or use of composite sequences (see clauses 4.12 and 4.14 in ISO/IEC 10646-1: 2000)?

No.

11b. If YES, is a rationale for such use provided?

11c. If YES, reference

11d. Is a list of composite sequences and their corresponding glyph images (graphic symbols) provided?

No.

11e. If YES, reference

12a. Does the proposal contain characters with any special properties such as control function or similar semantics?

No.

12b. If YES, describe in detail (include attachment if necessary)

13a. Does the proposal contain any Ideographic compatibility character(s)?

No.

13b. If YES, is the equivalent corresponding unified ideographic character(s) identified?