

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

Doc Type: Working Group Document

Title: Final proposal to encode Aegean scripts in the UCS

Source: Deborah Anderson and Michael Everson

Status: Expert Contribution

Action: For consideration by JTC1/SC2/WG2

Date: 1999-01-23

A. Administrative

1. Title

Final proposal to encode Aegean scripts in the UCS

2. Requester's name

Deborah Anderson and Michael Everson

3. Requester type

Expert contribution

4. Submission date

2001-10-03

5. Requester's reference

Replaces N2327. This proposal corrects two glyphs, character names and adds additional background information about Cypriot.

6a. Completion

This is a complete proposal.

6b. More information to be provided?

No.

B. Technical -- General

1a. New script? Name?

Yes. Aegean Numbers, Cypriot Syllabary, Linear B Syllabary, and Linear B Ideograms.

1b. Addition of characters to existing block? Name?

No.

2. Number of characters

324. Aegean Numbers (57), Cypriot Syllabary (55), Linear B Syllabary (88), and Linear B Ideograms (124).

3. Proposed category

Category C

4. Proposed level of implementation and rationale

Level 1 because they are non-combining.

5a. Character names included in proposal?

Yes

5b. Character names in accordance with guidelines?

Yes

5c. Character shapes reviewable?

Yes

6a. Who will provide computerized font?

Michael Everson, Everson Typography

6b. Font currently available?

Yes

6c. Font format?

TrueType

7a. Are references (to other character sets, dictionaries, descriptive texts, etc.) provided?

Yes.

7b. Are published examples (such as samples from newspapers, magazines, or other sources) of use of proposed characters attached?

No.

8. Does the proposal address other aspects of character data processing?

No.

C. Technical -- Justification

1. Contact with the user community?

Yes. Yves Duhoux (*Département d'Études grecques, latines et orientales, Faculté de Philosophie et Lettres, Université Catholique de Louvain*), Jean-Pierre Olivier (*Fonds National Belge de la Recherche Scientifique*), John Bennet (*Oxford*), Tom Palaima (*University of Texas at Austin*), and José Melena (*Universidad del País Vasco*).

2. Information on the user community?

Scholars.

3a. The context of use for the proposed characters?

The Cypriot and Linear B scripts were used to write early forms of Greek. The Aegean numbers were used throughout the Aegean, also by Linear A users.

3b. Reference

4a. Proposed characters in current use?

Yes.

4b. Where?

Scholarly contexts.

5a. Characters should be encoded entirely in BMP?

No.

5b. Rationale

Accordance with the Roadmap.

6. Should characters be kept in a continuous range?

Yes.

7a. Can the characters be considered a presentation form of an existing character or character sequence?

No.

7b. Where?

7c. Reference

8a. Can any of the characters be considered to be similar (in appearance or function) to an existing character?

No.

8b. Where?

8c. Reference

9a. Combining characters or use of composite sequences included?

No

9b. List of composite sequences and their corresponding glyph images provided?

No.

10. Characters with any special properties such as control function, etc. included?

No.

Proposal.

Linear B.

The script called Linear B is a syllabic writing system which was used on the island of Crete (and parts of the nearby mainland) to write the oldest recorded variety of the Greek language. Linear B clay tablets predate Homeric Greek by some 700 years, the latest being from the mid- to late 13th century BCE. Major

archaeological sites include Knossos, first uncovered in about 1900 by Sir Arthur Evans, and a major site near Pylos on the mainland. The majority of inscriptions currently known are inventories of commodities and accounting records.

The script resisted early attempts at decipherment, but it finally yielded to the efforts of Michael Ventris, an architect and amateur decipherer. Ventris' breakthrough in decipherment came after the realization that the language might be Greek, and not (as had been previously thought) a completely unknown language. Ventris formed an alliance with John Chadwick, and decipherment proceeded quickly. Ventris and Chadwick published a joint paper in 1953.

Linear B was written from left to right with 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. There are about 60 known phonetic signs, a few signs that seem to be mainly free variants (Chadwick's optional signs), a few unidentified signs, numerals, and a number of ideographic signs which were used mainly as counters for commodities. Some ligatures formed from combinations of syllables were apparently used as well. Chadwick gives several examples of these ligatures, the most common of which are included in this encoding. Other ligatures should be represented using ZERO-WIDTH JOINER.

Cypriot.

The Cypriot syllabary was used to write the Cypriot dialect of Greek from about 800 to 200 BCE. It is related to Linear B and Cypro-Minoan, the latter being a script used for language still unidentified. Interpretation has been aided by the fact that, as it died out, inscriptions were carved using both the Greek alphabet and the Cypriot syllabary. Unlike Linear B and Cypro-Minoan, the Cypriot syllabary was usually written right-to-left. Word breaks can be indicated, though dividers are also used between larger word groups. Although both Linear B and the Cypriot syllabary were used to write Greek dialects, Linear B provides for a more highly abbreviated spelling. Structurally, the Cypriot syllabary consists of combinations of up to twelve initial consonants and five different vowels. Long and short vowels are not distinguished. The Cypriot syllabary distinguishes among a different set of initials than Linear B; for example, unlike Linear B, Cypriot has maintained a distinction between L and R, though not between D and T. Not all of the 60 possible consonant-vowel combinations are represented. As with Linear B, the Cypriot syllabary is well-understood and documented.

Aegean Numbers.

Those signs used to denote Aegean whole numbers (U+ 10107 to U+10133) derive from the non-Greek Linear A script. The signs are used in Linear B. The Cypriot syllabary appears to use the same system – at least the signs appear in extant texts for the lower digits. For measurements of agricultural and industrial products, Linear B uses three series of signs: liquid measures, dry measures, and weights. No set of signs for linear measurement has yet been found. Liquid and dry measures share the same symbols for the two smaller subunits; the system of weights retains its own unique subunits. Though several of the signs originate in Linear A, the measuring system of Linear B differs from that of Linear A. Linear B relies on units and subunits, much like the imperial “quart”, “pint”, and “cup”, whereas Linear A uses whole numbers and fractions. The absolute values of the measurements have not yet been completely agreed upon.

Bibliography

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- Hooker, J. T. (1980). *Linear B: An Introduction*. Bristol, Bristol Classics Press.
- Masson, Olivier. (1983). *Les inscriptions chypriotes syllabiques*. Paris: Editions E. de Boccard.
- Sampson, Geoffrey. *Writing Systems; a linguistic introduction*.
- Ventris, Michael, and Chadwick, John. (1973). *Documents in Mycenaean Greek*. 2nd edition. Cambridge: University Press.

Row 100: LINEAR B SYLLABARY

	1000	1001	1002	1003	1004	1005	1006	1007
0	𐀀	𐀁	𐀂	𐀃	𐀄	𐀅		
1	𐀆	𐀇	𐀈	𐀉	𐀊	𐀋		
2	𐀌	𐀍	𐀎	𐀏	𐀐	𐀑		
3	𐀒	𐀓	𐀔	𐀕	𐀖	𐀗		
4	𐀘	𐀙	𐀚	𐀛	𐀜	𐀝		
5	𐀞	𐀟	𐀠	𐀡	𐀢	𐀣		
6	𐀤	𐀥	𐀦	𐀧	𐀨	𐀩		
7	𐀪	𐀫		𐀬	𐀭	𐀮		
8	𐀯	𐀰	𐀱	𐀲	𐀳	𐀴		
9	𐀵	𐀶	𐀷	𐀸	𐀹	𐀺		
A	𐀻	𐀼	𐀽	𐀾	𐀿	𐁀		
B	𐁁	𐁂	𐁃		𐁄	𐁅		
C		𐁆	𐁇	𐁈	𐁉	𐁊		
D	𐁋	𐁌	𐁍	𐁎	𐁏	𐁐		
E	𐁑	𐁒	𐁓					
F	𐁔	𐁕	𐁖	𐁗				

G = 00
P = 01

Row 100: LINEAR B SYLLABARY

hex	Name
00	LINEAR B SYLLABLE B008 A
01	LINEAR B SYLLABLE B038 E
02	LINEAR B SYLLABLE B028 I
03	LINEAR B SYLLABLE B061 O
04	LINEAR B SYLLABLE B010 U
05	LINEAR B SYLLABLE B001 DA
06	LINEAR B SYLLABLE B045 DE
07	LINEAR B SYLLABLE B007 DI
08	LINEAR B SYLLABLE B014 DO
09	LINEAR B SYLLABLE B051 DU
0A	LINEAR B SYLLABLE B057 JA
0B	LINEAR B SYLLABLE B046 JE
0C	(This position shall not be used)
0D	LINEAR B SYLLABLE B036 JO
0E	LINEAR B SYLLABLE B065 JU (grain)
0F	LINEAR B SYLLABLE B077 KA
10	LINEAR B SYLLABLE B044 KE
11	LINEAR B SYLLABLE B067 KI
12	LINEAR B SYLLABLE B070 KO
13	LINEAR B SYLLABLE B081 KU
14	LINEAR B SYLLABLE B080 MA
15	LINEAR B SYLLABLE B013 ME
16	LINEAR B SYLLABLE B073 MI
17	LINEAR B SYLLABLE B015 MO
18	LINEAR B SYLLABLE B023 MU (ox)
19	LINEAR B SYLLABLE B006 NA
1A	LINEAR B SYLLABLE B024 NE
1B	LINEAR B SYLLABLE B030 NI (figs)
1C	LINEAR B SYLLABLE B052 NO
1D	LINEAR B SYLLABLE B055 NU
1E	LINEAR B SYLLABLE B003 PA
1F	LINEAR B SYLLABLE B072 PE
20	LINEAR B SYLLABLE B039 PI
21	LINEAR B SYLLABLE B011 PO
22	LINEAR B SYLLABLE B050 PU
23	LINEAR B SYLLABLE B016 QA
24	LINEAR B SYLLABLE B078 QE
25	LINEAR B SYLLABLE B021 QI (sheep)
26	LINEAR B SYLLABLE B032 QO
27	(This position shall not be used)
28	LINEAR B SYLLABLE B060 RA
29	LINEAR B SYLLABLE B027 RE
2A	LINEAR B SYLLABLE B053 RI
2B	LINEAR B SYLLABLE B002 RO
2C	LINEAR B SYLLABLE B026 RU
2D	LINEAR B SYLLABLE B031 SA (flax)
2E	LINEAR B SYLLABLE B009 SE
2F	LINEAR B SYLLABLE B041 SI
30	LINEAR B SYLLABLE B012 SO
31	LINEAR B SYLLABLE B058 SU
32	LINEAR B SYLLABLE B059 TA
33	LINEAR B SYLLABLE B004 TE
34	LINEAR B SYLLABLE B037 TI
35	LINEAR B SYLLABLE B005 TO
36	LINEAR B SYLLABLE B069 TU
37	LINEAR B SYLLABLE B054 WA
38	LINEAR B SYLLABLE B075 WE
39	LINEAR B SYLLABLE B040 WI
3A	LINEAR B SYLLABLE B042 WO
3B	(This position shall not be used)
3C	LINEAR B SYLLABLE B017 ZA
3D	LINEAR B SYLLABLE B074 ZE
3E	(This position shall not be used)
3F	LINEAR B SYLLABLE B020 ZO
40	LINEAR B SYLLABLE B025 A2
41	LINEAR B SYLLABLE B043 A3
42	LINEAR B SYLLABLE B085 AU (pig)
43	LINEAR B SYLLABLE B071 DWE
44	LINEAR B SYLLABLE B090 DWO
45	LINEAR B SYLLABLE B048 NWA
46	LINEAR B SYLLABLE B029 PU2
47	LINEAR B SYLLABLE B062 PTE
48	LINEAR B SYLLABLE B076 RA2
49	LINEAR B SYLLABLE B033 RA3 (saffron)
4A	LINEAR B SYLLABLE B068 RO2
4B	LINEAR B SYLLABLE B066 TA2
4C	LINEAR B SYLLABLE B087 TWE
4D	LINEAR B SYLLABLE B091 TWO
4E	(This position shall not be used)
4F	(This position shall not be used)
50	LINEAR B SYMBOL B018
51	LINEAR B SYMBOL B019
52	LINEAR B SYMBOL B022 (goat)
53	LINEAR B SYMBOL B034
54	LINEAR B SYMBOL B047
55	LINEAR B SYMBOL B049
56	LINEAR B SYMBOL B056
57	LINEAR B SYMBOL B063
58	LINEAR B SYMBOL B064

hex	Name
59	LINEAR B SYMBOL B079
5A	LINEAR B SYMBOL B082
5B	LINEAR B SYMBOL B083
5C	LINEAR B SYMBOL B086
5D	LINEAR B SYMBOL B089
5E	(This position shall not be used)
5F	(This position shall not be used)
60	(This position shall not be used)
61	(This position shall not be used)
62	(This position shall not be used)
63	(This position shall not be used)
64	(This position shall not be used)
65	(This position shall not be used)
66	(This position shall not be used)
67	(This position shall not be used)
68	(This position shall not be used)
69	(This position shall not be used)
6A	(This position shall not be used)
6B	(This position shall not be used)
6C	(This position shall not be used)
6D	(This position shall not be used)
6E	(This position shall not be used)
6F	(This position shall not be used)
70	(This position shall not be used)
71	(This position shall not be used)
72	(This position shall not be used)
73	(This position shall not be used)
74	(This position shall not be used)
75	(This position shall not be used)
76	(This position shall not be used)
77	(This position shall not be used)
78	(This position shall not be used)
79	(This position shall not be used)
7A	(This position shall not be used)
7B	(This position shall not be used)
7C	(This position shall not be used)
7D	(This position shall not be used)
7E	(This position shall not be used)
7F	(This position shall not be used)

Row 100: LINEAR B IDEOGRAMS

	1008	1009	100A	100B	100C	100D	100E	100F
0								
1								
2								
3								
4								
5								
6								
7								
8								
9								
A								
B								
C								
D								
E								
F								

G = 00
P = 01

Row 100: LINEAR B IDEOGRAMS

hex	Name
80	LINEAR B IDEOGRAM B100 MAN
81	LINEAR B IDEOGRAM B102 WOMAN
82	LINEAR B IDEOGRAM B104 DEER
83	LINEAR B IDEOGRAM B105 EQUID
84	LINEAR B IDEOGRAM B105F MARE
85	LINEAR B IDEOGRAM B105M STALLION
86	LINEAR B IDEOGRAM B106F EWE
87	LINEAR B IDEOGRAM B106M RAM
88	LINEAR B IDEOGRAM B107F SHE-GOAT
89	LINEAR B IDEOGRAM B107M HE-GOAT
8A	LINEAR B IDEOGRAM B108F SOW
8B	LINEAR B IDEOGRAM B108M BOAR
8C	LINEAR B IDEOGRAM B109F COW
8D	LINEAR B IDEOGRAM B109M BULL
8E	LINEAR B IDEOGRAM B120 WHEAT
8F	LINEAR B IDEOGRAM B121 BARLEY
90	LINEAR B IDEOGRAM B122 OLIVE
91	LINEAR B IDEOGRAM B123 SPICE
92	LINEAR B IDEOGRAM B125 CYPERUS
93	LINEAR B MONOGRAM B127 KAPO
94	LINEAR B MONOGRAM B128 KANAKO
95	LINEAR B IDEOGRAM B130 OIL
96	LINEAR B IDEOGRAM B131 WINE
97	LINEAR B IDEOGRAM B132
98	LINEAR B MONOGRAM B133 AREPA
99	LINEAR B MONOGRAM B135 MERI
9A	LINEAR B IDEOGRAM B140 BRONZE
9B	LINEAR B IDEOGRAM B141 GOLD
9C	LINEAR B IDEOGRAM B142
9D	LINEAR B IDEOGRAM B145 WOOL
9E	LINEAR B IDEOGRAM B146
9F	LINEAR B IDEOGRAM B150
A0	LINEAR B IDEOGRAM B151 HORN
A1	LINEAR B IDEOGRAM B152
A2	LINEAR B IDEOGRAM B153
A3	LINEAR B IDEOGRAM B154
A4	LINEAR B MONOGRAM B156 TURO2
A5	LINEAR B IDEOGRAM B157
A6	LINEAR B IDEOGRAM B158
A7	LINEAR B IDEOGRAM B159 CLOTH
A8	LINEAR B IDEOGRAM B160
A9	LINEAR B IDEOGRAM B161
AA	LINEAR B IDEOGRAM B162 GARMENT
AB	LINEAR B IDEOGRAM B163 ARMOUR
AC	LINEAR B IDEOGRAM B164
AD	LINEAR B IDEOGRAM B165
AE	LINEAR B IDEOGRAM B166
AF	LINEAR B IDEOGRAM B167
B0	LINEAR B IDEOGRAM B168
B1	LINEAR B IDEOGRAM B169
B2	LINEAR B IDEOGRAM B170
B3	LINEAR B IDEOGRAM B171
B4	LINEAR B IDEOGRAM B172
B5	LINEAR B IDEOGRAM B173 MONTH
B6	LINEAR B IDEOGRAM B174
B7	LINEAR B IDEOGRAM B176 TREE
B8	LINEAR B IDEOGRAM B177
B9	LINEAR B IDEOGRAM B178
BA	LINEAR B IDEOGRAM B179
BB	LINEAR B IDEOGRAM B180
BC	LINEAR B IDEOGRAM B181
BD	LINEAR B IDEOGRAM B182
BE	LINEAR B IDEOGRAM B183
BF	LINEAR B IDEOGRAM B184
C0	LINEAR B IDEOGRAM B185
C1	LINEAR B IDEOGRAM B189
C2	LINEAR B IDEOGRAM B190
C3	LINEAR B IDEOGRAM B191 HELMET
C4	LINEAR B IDEOGRAM B220 FOOTSTOOL
C5	LINEAR B IDEOGRAM B225 BATHTUB
C6	LINEAR B IDEOGRAM B230 SPEAR
C7	LINEAR B IDEOGRAM B231 ARROW
C8	LINEAR B IDEOGRAM B232
C9	LINEAR B IDEOGRAM B233 SWORD (pug)
CA	LINEAR B IDEOGRAM B234
CB	LINEAR B IDEOGRAM B236 (gup)
CC	LINEAR B IDEOGRAM B240 WHEELED CHARIOT
CD	LINEAR B IDEOGRAM B241 CHARIOT
CE	LINEAR B IDEOGRAM B242 CHARIOT FRAME
CF	LINEAR B IDEOGRAM B243 WHEEL
D0	LINEAR B IDEOGRAM B245
D1	LINEAR B IDEOGRAM B246
D2	LINEAR B MONOGRAM B247 DIPTE
D3	LINEAR B IDEOGRAM B248
D4	LINEAR B IDEOGRAM B249
D5	LINEAR B IDEOGRAM B251
D6	LINEAR B IDEOGRAM B252
D7	LINEAR B IDEOGRAM B253
D8	LINEAR B IDEOGRAM B254 DART

hex	Name
D9	LINEAR B IDEOGRAM B255
DA	LINEAR B IDEOGRAM B256
DB	LINEAR B IDEOGRAM B257
DC	LINEAR B IDEOGRAM B258
DD	LINEAR B IDEOGRAM B259
DE	LINEAR B IDEOGRAM VESSEL B155
DF	LINEAR B IDEOGRAM VESSEL B200
E0	LINEAR B IDEOGRAM VESSEL B201
E1	LINEAR B IDEOGRAM VESSEL B202
E2	LINEAR B IDEOGRAM VESSEL B203
E3	LINEAR B IDEOGRAM VESSEL B204
E4	LINEAR B IDEOGRAM VESSEL B205
E5	LINEAR B IDEOGRAM VESSEL B206
E6	LINEAR B IDEOGRAM VESSEL B207
E7	LINEAR B IDEOGRAM VESSEL B208
E8	LINEAR B IDEOGRAM VESSEL B209
E9	LINEAR B IDEOGRAM VESSEL B210
EA	LINEAR B IDEOGRAM VESSEL B211
EB	LINEAR B IDEOGRAM VESSEL B212
EC	LINEAR B IDEOGRAM VESSEL B213
ED	LINEAR B IDEOGRAM VESSEL B214
EE	LINEAR B IDEOGRAM VESSEL B215
EF	LINEAR B IDEOGRAM VESSEL B216
F0	LINEAR B IDEOGRAM VESSEL B217
F1	LINEAR B IDEOGRAM VESSEL B218
F2	LINEAR B IDEOGRAM VESSEL B219
F3	LINEAR B IDEOGRAM VESSEL B221
F4	LINEAR B IDEOGRAM VESSEL B222
F5	LINEAR B IDEOGRAM VESSEL B226
F6	LINEAR B IDEOGRAM VESSEL B227
F7	LINEAR B IDEOGRAM VESSEL B228
F8	LINEAR B IDEOGRAM VESSEL B229
F9	LINEAR B IDEOGRAM VESSEL B250
FA	LINEAR B IDEOGRAM VESSEL B305
FB	(This position shall not be used)
FC	(This position shall not be used)
FD	(This position shall not be used)
FE	(This position shall not be used)
FF	(This position shall not be used)

Row 100: AEGEAN NUMBERS; Row 108: CYPRIOT SYLLABARY

	1010	1011	1012	1013	1080	1081	1082	1083
0	ι	-	⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙	✱	ϝ	∨	Ɱ
1	•	=	⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙	✱	∠	ϛ	Ɱ
2	×	≡	⊙ ⊙	⊙ ⊙ ⊙ ⊙	✱	†	ϛ	Ɱ
3		==	⊙ ⊙	⊙ ⊙ ⊙ ⊙	∞	⊔	Ω	I
4		≡	⊙ ⊙		∩	Ɱ	⊔	✱
5		≡	⊙ ⊙		∩	Ɱ	⊔	⊔
6		≡	⊙ ⊙ ⊙			∩	∩	
7	ι	≡	⊙ ⊙ ⊙	Ɱ		⊔	Ɱ	Ɱ
8		≡	⊙ ⊙ ⊙ ⊙	Ɱ	∩	Ɱ	∩	(H)
9		○	⊙ ⊙ ⊙ ⊙	Ɱ		Ɱ	Ɱ	
A		○○	⊙ ⊙ ⊙ ⊙	Ɱ	∩	Ɱ	∩	
B		⊙ ⊙	⊙ ⊙	Ɱ	∩	∩	∞	
C		⊙ ⊙	⊙ ⊙	Ɱ	∩	∩	Ɱ	✱
D		⊙ ⊙ ⊙	⊙ ⊙	Ɱ	∩	∩	Ɱ	
E		⊙ ⊙ ⊙	⊙ ⊙	Ɱ	✱	Ɱ	∩	
F		⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙	Ɱ	∩	∩	∩	∩

G = 00
P = 01

Row 100: AEGEAN NUMBERS; Row 108: CYPRIOT SYLLABARY

hex	Name
00	AEGEAN WORD SEPARATOR LINE
01	AEGEAN WORD SEPARATOR DOT
02	AEGEAN CHECK MARK
03	(This position shall not be used)
04	(This position shall not be used)
05	(This position shall not be used)
06	(This position shall not be used)
07	AEGEAN NUMBER ONE
08	AEGEAN NUMBER TWO
09	AEGEAN NUMBER THREE
0A	AEGEAN NUMBER FOUR
0B	AEGEAN NUMBER FIVE
0C	AEGEAN NUMBER SIX
0D	AEGEAN NUMBER SEVEN
0E	AEGEAN NUMBER EIGHT
0F	AEGEAN NUMBER NINE
10	AEGEAN NUMBER TEN
11	AEGEAN NUMBER TWENTY
12	AEGEAN NUMBER THIRTY
13	AEGEAN NUMBER FORTY
14	AEGEAN NUMBER FIFTY
15	AEGEAN NUMBER SIXTY
16	AEGEAN NUMBER SEVENTY
17	AEGEAN NUMBER EIGHTY
18	AEGEAN NUMBER NINETY
19	AEGEAN NUMBER ONE HUNDRED
1A	AEGEAN NUMBER TWO HUNDRED
1B	AEGEAN NUMBER THREE HUNDRED
1C	AEGEAN NUMBER FOUR HUNDRED
1D	AEGEAN NUMBER FIVE HUNDRED
1E	AEGEAN NUMBER SIX HUNDRED
1F	AEGEAN NUMBER SEVEN HUNDRED
20	AEGEAN NUMBER EIGHT HUNDRED
21	AEGEAN NUMBER NINE HUNDRED
22	AEGEAN NUMBER ONE THOUSAND
23	AEGEAN NUMBER TWO THOUSAND
24	AEGEAN NUMBER THREE THOUSAND
25	AEGEAN NUMBER FOUR THOUSAND
26	AEGEAN NUMBER FIVE THOUSAND
27	AEGEAN NUMBER SIX THOUSAND
28	AEGEAN NUMBER SEVEN THOUSAND
29	AEGEAN NUMBER EIGHT THOUSAND
2A	AEGEAN NUMBER NINE THOUSAND
2B	AEGEAN NUMBER TEN THOUSAND
2C	AEGEAN NUMBER TWENTY THOUSAND
2D	AEGEAN NUMBER THIRTY THOUSAND
2E	AEGEAN NUMBER FORTY THOUSAND
2F	AEGEAN NUMBER FIFTY THOUSAND
30	AEGEAN NUMBER SIXTY THOUSAND
31	AEGEAN NUMBER SEVENTY THOUSAND
32	AEGEAN NUMBER EIGHTY THOUSAND
33	AEGEAN NUMBER NINETY THOUSAND
34	(This position shall not be used)
35	(This position shall not be used)
36	(This position shall not be used)
37	AEGEAN WEIGHT BASE UNIT
38	AEGEAN WEIGHT FIRST SUBUNIT
39	AEGEAN WEIGHT SECOND SUBUNIT
3A	AEGEAN WEIGHT THIRD SUBUNIT
3B	AEGEAN WEIGHT FOURTH SUBUNIT
3C	AEGEAN DRY MEASURE FIRST SUBUNIT
3D	AEGEAN LIQUID MEASURE FIRST SUBUNIT
3E	AEGEAN MEASURE SECOND SUBUNIT
3F	AEGEAN MEASURE THIRD SUBUNIT

Group 00

hex	Name
00	CYPRIOT SYLLABLE A
01	CYPRIOT SYLLABLE E
02	CYPRIOT SYLLABLE I
03	CYPRIOT SYLLABLE O
04	CYPRIOT SYLLABLE U
05	CYPRIOT SYLLABLE JA
06	(This position shall not be used)
07	(This position shall not be used)
08	CYPRIOT SYLLABLE JO
09	(This position shall not be used)
0A	CYPRIOT SYLLABLE KA
0B	CYPRIOT SYLLABLE KE
0C	CYPRIOT SYLLABLE KI
0D	CYPRIOT SYLLABLE KO
0E	CYPRIOT SYLLABLE KU
0F	CYPRIOT SYLLABLE LA
10	CYPRIOT SYLLABLE LE
11	CYPRIOT SYLLABLE LI
12	CYPRIOT SYLLABLE LO
13	CYPRIOT SYLLABLE LU
14	CYPRIOT SYLLABLE MA
15	CYPRIOT SYLLABLE ME
16	CYPRIOT SYLLABLE MI
17	CYPRIOT SYLLABLE MO
18	CYPRIOT SYLLABLE MU
19	CYPRIOT SYLLABLE NA
1A	CYPRIOT SYLLABLE NE
1B	CYPRIOT SYLLABLE NI
1C	CYPRIOT SYLLABLE NO
1D	CYPRIOT SYLLABLE NU
1E	CYPRIOT SYLLABLE PA
1F	CYPRIOT SYLLABLE PE
20	CYPRIOT SYLLABLE PI
21	CYPRIOT SYLLABLE PO
22	CYPRIOT SYLLABLE PU
23	CYPRIOT SYLLABLE RA
24	CYPRIOT SYLLABLE RE
25	CYPRIOT SYLLABLE RI
26	CYPRIOT SYLLABLE RO
27	CYPRIOT SYLLABLE RU
28	CYPRIOT SYLLABLE SA
29	CYPRIOT SYLLABLE SE
2A	CYPRIOT SYLLABLE SI
2B	CYPRIOT SYLLABLE SO
2C	CYPRIOT SYLLABLE SU
2D	CYPRIOT SYLLABLE TA
2E	CYPRIOT SYLLABLE TE
2F	CYPRIOT SYLLABLE TI
30	CYPRIOT SYLLABLE TO
31	CYPRIOT SYLLABLE TU
32	CYPRIOT SYLLABLE WA
33	CYPRIOT SYLLABLE WE
34	CYPRIOT SYLLABLE WI
35	CYPRIOT SYLLABLE WO
36	(This position shall not be used)
37	CYPRIOT SYLLABLE XA
38	CYPRIOT SYLLABLE XE
39	(This position shall not be used)
3A	(This position shall not be used)
3B	(This position shall not be used)
3C	CYPRIOT SYLLABLE ZA
3D	(This position shall not be used)
3E	(This position shall not be used)
3F	CYPRIOT SYLLABLE ZO

Plane 01

Row 100; Row 108