

ISO/IEC 10646-2: 2001/PDAM 1	
Date: 2001-12-21	Reference number: ISO/JTC 1/SC 2 N 3585
Supersedes document	

THIS DOCUMENT IS STILL UNDER STUDY AND SUBJECT TO CHANGE. IT SHOULD NOT BE USED FOR REFERENCE PURPOSES.

ISO/IEC JTC 1/SC 2 Coded Character Sets	Circulated to P- and O-members, and to technical committees and organizations in liaison for:
Secretariat: Japan (JISC)	- comment by - voting by (P-members only)
	2002-03-21
	Please vote via the SC 2 electronic balloting system by the due date indicated.

ISO/IEC 10646-2: 2001/PDAM 1
Title: Information technology -- Universal Multiple-Octet Coded Character Set (UCS) -- Part 2: Supplementary Planes
AMENDMENT 1: Aegean, Ugaritic, and other characters
Project: 1.02.18.02.01.00.01

Introductory note:
At its plenary meeting held in Singapore, 2001-10-18/19, SC 2 resolved to create a new subproject for this amendment (Res. M11.06) and the subdivision proposal has been submitted to JTC 1 for endorsement (JTC 1 N 6609). This document is circulated to SC 2 members a combined PDAM registration and consideration ballot. Please vote via the SC 2 electronic balloting system by 2002-03-21.
Medium: Electronic
No. of pages: 22

Address Reply to:

Secretariat, ISO/IEC JTC 1/SC 2

IPSJ/ITSCJ (Information Processing Society of Japan/Information Technology Standards Commission of Japan)*

Room 308-3, Kikai-Shinko-Kaikan Bldg., 3-5-8, Shiba-Koen, Minato-ku, Tokyo 105 JAPAN

Tel: +81 3 3431 2808; Fax: +81 3 3431 6493; E-mail: kimura@itscj.ipsj.or.jp;

<http://www.dkuug.dk/jtc1/sc2>

*A Standard Organization accredited by JISC

This page is intentionally left blank

Information technology — Universal Multiple-Octet Coded Character Set (UCS) —

Part 2: Supplementary Planes

AMENDMENT 1: Aegean, Ugaritic, and other characters

Page v, Foreword

Add the following text after the last paragraph.

The standard contains material in Annexes C and E which is only available in machine readable copies.

Page vi, Introduction

In the second paragraph, replace 10464 by 10646.

Page 1, clause 1 Scope

Replace the first sentence of the note as follows:

The Unicode Standard Version 3.x (*Editor: 'x' to be determined later*) includes a set of characters, names, and coded representations for the Supplementary Planes that are identical with those in this Part of this International Standard.

Page 2, clause 5 Coding of Characters

Replace the next to last paragraph (UCS-2 cannot...) by the following text:

UCS-2 cannot be used to represent any characters in the Supplementary Planes.

Page 3, clause 7.1 Plane structure

In Figure 2 replace 'CJK Compatibility Ideographs Extension A' by 'CJK Compatibility Ideographs Supplement'.

Page 3, clause 7.2 CJK Unified Ideographs Extension B

In the Kanji J sources, replace '213' by '0213'.

Insert the new Hanja KPS source references after the Hanja K sources as follows:

Hanja KPS sources are
 KP0 KPS 9566-97
 KP1 KPS 10721-2000

Page 382, Annex A.1

In the list of collection numbers and names, after

1006 MATHEMATICAL ALPHANUMERIC SYMBOLS

insert new entries as follows:

1007 LINEAR B SYLLABARY	10000-1007F
1008 LINEAR B IDEOGRAMS	10080-100FF
1009 AEGAN NUMBERS	10100-1013F
1010 UGARITIC	10380-1039F
1011 SHAVIAN	10450-1047F*
1012 OSMANYA	10480-104AF
1013 CYPRIOT SYLLABARY	10800-1083F

Replace the second '2001' entry to read:

2002 CJK COMPATIBILITY IDEOGRAPHS SUPPLEMENT	2F800-2FA1F
---	-------------

After

3001 TAGS

insert a new entry as follows:

3002 VARIATION SELECTORS SUPPLEMENT	E0110-E01FF*
-------------------------------------	--------------

Replace the 2000 entry as follows:

2000 SIP	20000-2FFFFD
----------	--------------

Add the following note at the end of the sub-clause:

NOTE – Use of implementation levels 1 and 2 restricts the repertoire of some character collections. The only collection which includes combining characters in the Supplementary planes is 1005.

Page 382, Annex A.2

In the list of blocks in the SMP before

OLD ITALIC

insert new entries as follows:

LINEAR B SYLLABARY	10000-1007F
LINEAR B IDEOGRAMS	10080-100FF
AEGAN NUMBERS	10100-1013F

after

GOTHIC

insert a new entry as follows:

UGARITIC	10380-1039F
----------	-------------

after

DESERET

insert new entries as follows:

SHAVIAN	10450-1047F
---------	-------------

OSMANYA 10480-104AF
 CYPRIOT SYLLABARY 10800-1083F

Page 382, Annex A.4

*In the list of blocks in the SSP after
 TAGS*

insert a new entry as follows:

VARIATION SELECTORS SUPPLEMENT
 E0110-E01FF

Page 384, Annex C: Source references for CJK Ideographs

Add the following note before clause C.1:

NOTE – The referenced files are only available to users who obtain their copy of the standard in a machine-readable format. However, the file format makes them printable.

Page 384, clause C.1 Source references for CJK Unified Ideographs Extension B

In the first paragraph, replace '10-line header' by '11-line header'.

Replace the entry '27-33 octet:...' as follows:

- 27-33 octet: Hanja K source (K4-hhhh)

EDITOR'S NOTE – The source reference file is still using the (K-dddd) convention instead of (K4-dddd). This will be fixed before publication.

C.2: Source references for CJK Compatibility Ideographs Supplement
 (normative)

CJK Compatibility Ideograph Code Position: 01-06 OCTET

CJK Unified Ideograph Code Position: 07-13 OCTET

Hanzi T3, T4, T5, T6, T7 and TF Sources: 14-21 OCTET

Hanzi H Sources: 22-28 OCTET

Add the new entry:

- 48-55 octet: Hanja KP sources (KP0-hhhh)
 or (KP1-hhhh) .

Provide a new source reference file including the KP source information, (the following text is identical to the first edition of ISO/IEC 10646-2:2001, but is linked to the new file):

[Click on this highlighted text to access the reference file.](#)

NOTE 1 – The content is also available as a separate viewable file in the same file directory as this document. The file is named: "CJKB_SR.txt".

NOTE 2 – The referenced file is only available to users who obtain their copy of the standard in a machine-readable format. However, the file format makes it printable.

Page 384, clause C.2 Source references for CJK Compatibility Ideographs Supplement

Within the linked file, replace the 6 first lines of the 7-line header as follows:

Page 904, Annex E

Insert each of the new character name entries at the appropriate position, ordered alphabetically by the character name, in the list of character names in Annex E.

EDITOR'S NOTE – These additional characters names will be generated and ordered automatically from the master names database maintained jointly by JTC1/SC2/WG2 and the Unicode Consortium.

Page 6-381 Code Tables and list of character names**1. Modifications to existing tables**

None

2. New tables.

Insert the following additional tables and adjust the numbering of the existing tables that follow. When correctly applied, all tables will be arranged by ascending code position.

Table 1 - Row 100: Linear B Syllabary

Table 2 - Row 100: Linear B Ideograms

Table 3 - Row 101: Aegean Numbers

Table 6 - Row 103: Ugaritic

Table 8 - Row 104: Shavian

Table 9 - Row 104: Osmanya

Table 10 - Row 108: Cypriot Syllabary

Table 362 - Row E01: Variation Selectors Supplement

























































































Table 363 - Row E01: Variation Selectors Supplement

These tables add new characters and names at the following code positions:

10000-1000B, 1000D-10026, 10028-1003A, 1003C-1003D, 1003F-1004D, 10050-1005D, 10080-100FA, 10100-10102, 10107-10133, 10137-1013F, 10380-1039D, 1039F, 10450-1047F, 10480-1049D, 104A0-104A9, 10800-10805, 10808, 1080A-10835, 10837-10838, 1083C, 1083F, E0110-E01FF.

EDITOR'S NOTE – The following page numbers do not exist: 4-47. The table numbers from 164 to 173 are offset by 163. The table numbers 202 and 203 should read 362 and 363. The pagination and the table numbers will be corrected in the next phase.

Table 164 - Row 100: Linear B Syllabary

	1000	1001	1002	1003	1004	1005	1006	1007
0	 10000	 10010	 10020	 10030	 10040	 10050		
1	 10001	 10011	 10021	 10031	 10041	 10051		
2	 10002	 10012	 10022	 10032	 10042	 10052		
3	 10003	 10013	 10023	 10033	 10043	 10053		
4	 10004	 10014	 10024	 10034	 10044	 10054		
5	 10005	 10015	 10025	 10035	 10045	 10055		
6	 10006	 10016	 10026	 10036	 10046	 10056		
7	 10007	 10017		 10037	 10047	 10057		
8	 10008	 10018	 10028	 10038	 10048	 10058		
9	 10009	 10019	 10029	 10039	 10049	 10059		
A	 1000A	 1001A	 1002A	 1003A	 1004A	 1005A		
B	 1000B	 1001B	 1002B		 1004B	 1005B		
C		 1001C	 1002C	 1003C	 1004C	 1005C		
D	 1000D	 1001D	 1002D	 1003D	 1004D	 1005D		
E	 1000E	 1001E	 1002E					
F	 1000F	 1001F	 1002F	 1003F				

G = 00
P = 01

Table 164 - Row 100: Linear B Syllabary

HEX	NAME	HEX	NAME
10000	LINEAR B SYLLABLE B008 A	1005D	LINEAR B SYMBOL B089
10001	LINEAR B SYLLABLE B038 E	1005E	(This position shall not be used)
10002	LINEAR B SYLLABLE B028 I	1005F	(This position shall not be used)
10003	LINEAR B SYLLABLE B061 O	10060	(This position shall not be used)
10004	LINEAR B SYLLABLE B010 U	10061	(This position shall not be used)
10005	LINEAR B SYLLABLE B001 DA	10062	(This position shall not be used)
10006	LINEAR B SYLLABLE B045 DE	10063	(This position shall not be used)
10007	LINEAR B SYLLABLE B007 DI	10064	(This position shall not be used)
10008	LINEAR B SYLLABLE B014 DO	10065	(This position shall not be used)
10009	LINEAR B SYLLABLE B051 DU	10066	(This position shall not be used)
1000A	LINEAR B SYLLABLE B057 JA	10067	(This position shall not be used)
1000B	LINEAR B SYLLABLE B046 JE	10068	(This position shall not be used)
1000C	(This position shall not be used)	10069	(This position shall not be used)
1000D	LINEAR B SYLLABLE B036 JO	1006A	(This position shall not be used)
1000E	LINEAR B SYLLABLE B065 JU (grain)	1006B	(This position shall not be used)
1000F	LINEAR B SYLLABLE B077 KA	1006C	(This position shall not be used)
10010	LINEAR B SYLLABLE B044 KE	1006D	(This position shall not be used)
10011	LINEAR B SYLLABLE B067 KI	1006E	(This position shall not be used)
10012	LINEAR B SYLLABLE B070 KO	1006F	(This position shall not be used)
10013	LINEAR B SYLLABLE B081 KU	10070	(This position shall not be used)
10014	LINEAR B SYLLABLE B080 MA	10071	(This position shall not be used)
10015	LINEAR B SYLLABLE B013 ME	10072	(This position shall not be used)
10016	LINEAR B SYLLABLE B073 MI	10073	(This position shall not be used)
10017	LINEAR B SYLLABLE B015 MO	10074	(This position shall not be used)
10018	LINEAR B SYLLABLE B023 MU (ox)	10075	(This position shall not be used)
10019	LINEAR B SYLLABLE B006 NA	10076	(This position shall not be used)
1001A	LINEAR B SYLLABLE B024 NE	10077	(This position shall not be used)
1001B	LINEAR B SYLLABLE B030 NI (figs)	10078	(This position shall not be used)
1001C	LINEAR B SYLLABLE B052 NO	10079	(This position shall not be used)
1001D	LINEAR B SYLLABLE B055 NU	1007A	(This position shall not be used)
1001E	LINEAR B SYLLABLE B003 PA	1007B	(This position shall not be used)
1001F	LINEAR B SYLLABLE B072 PE	1007C	(This position shall not be used)
10020	LINEAR B SYLLABLE B039 PI	1007D	(This position shall not be used)
10021	LINEAR B SYLLABLE B011 PO	1007E	(This position shall not be used)
10022	LINEAR B SYLLABLE B050 PU	1007F	(This position shall not be used)
10023	LINEAR B SYLLABLE B016 QA		
10024	LINEAR B SYLLABLE B078 QE		
10025	LINEAR B SYLLABLE B021 QI (sheep)		
10026	LINEAR B SYLLABLE B032 QO		
10027	(This position shall not be used)		
10028	LINEAR B SYLLABLE B060 RA		
10029	LINEAR B SYLLABLE B027 RE		
1002A	LINEAR B SYLLABLE B053 RI		
1002B	LINEAR B SYLLABLE B002 RO		
1002C	LINEAR B SYLLABLE B026 RU		
1002D	LINEAR B SYLLABLE B031 SA (flax)		
1002E	LINEAR B SYLLABLE B009 SE		
1002F	LINEAR B SYLLABLE B041 SI		
10030	LINEAR B SYLLABLE B012 SO		
10031	LINEAR B SYLLABLE B058 SU		
10032	LINEAR B SYLLABLE B059 TA		
10033	LINEAR B SYLLABLE B004 TE		
10034	LINEAR B SYLLABLE B037 TI		
10035	LINEAR B SYLLABLE B005 TO		
10036	LINEAR B SYLLABLE B069 TU		
10037	LINEAR B SYLLABLE B054 WA		
10038	LINEAR B SYLLABLE B075 WE		
10039	LINEAR B SYLLABLE B040 WI		
1003A	LINEAR B SYLLABLE B042 WO		
1003B	(This position shall not be used)		
1003C	LINEAR B SYLLABLE B017 ZA		
1003D	LINEAR B SYLLABLE B074 ZE		
1003E	(This position shall not be used)		
1003F	LINEAR B SYLLABLE B020 ZO		
10040	LINEAR B SYLLABLE B025 A2		
10041	LINEAR B SYLLABLE B043 A3		
10042	LINEAR B SYLLABLE B085 AU (pig)		
10043	LINEAR B SYLLABLE B071 DWE		
10044	LINEAR B SYLLABLE B090 DWO		
10045	LINEAR B SYLLABLE B048 NWA		
10046	LINEAR B SYLLABLE B029 PU2		
10047	LINEAR B SYLLABLE B062 PTE		
10048	LINEAR B SYLLABLE B076 RA2		
10049	LINEAR B SYLLABLE B033 RA3 (saffron)		
1004A	LINEAR B SYLLABLE B068 RO2		
1004B	LINEAR B SYLLABLE B066 TA2		
1004C	LINEAR B SYLLABLE B087 TWE		
1004D	LINEAR B SYLLABLE B091 TWO		
1004E	(This position shall not be used)		
1004F	(This position shall not be used)		
10050	LINEAR B SYMBOL B018		
10051	LINEAR B SYMBOL B019		
10052	LINEAR B SYMBOL B022 (goat)		
10053	LINEAR B SYMBOL B034		
10054	LINEAR B SYMBOL B047		
10055	LINEAR B SYMBOL B049		
10056	LINEAR B SYMBOL B056		
10057	LINEAR B SYMBOL B063		
10058	LINEAR B SYMBOL B064		
10059	LINEAR B SYMBOL B079		
1005A	LINEAR B SYMBOL B082		
1005B	LINEAR B SYMBOL B083		
1005C	LINEAR B SYMBOL B086		








Group 00

Plane 01

Row 100

Table 165 - 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

Table 165 - Row 100: Linear B Ideograms

HEX	NAME	HEX	NAME
10080	LINEAR B IDEOGRAM B100 MAN	100DD	LINEAR B IDEOGRAM B259
10081	LINEAR B IDEOGRAM B102 WOMAN	100DE	LINEAR B IDEOGRAM VESSEL B155
10082	LINEAR B IDEOGRAM B104 DEER	100DF	LINEAR B IDEOGRAM VESSEL B200
10083	LINEAR B IDEOGRAM B105 EQUID	100E0	LINEAR B IDEOGRAM VESSEL B201
10084	LINEAR B IDEOGRAM B105F MARE	100E1	LINEAR B IDEOGRAM VESSEL B202
10085	LINEAR B IDEOGRAM B105M STALLION	100E2	LINEAR B IDEOGRAM VESSEL B203
10086	LINEAR B IDEOGRAM B106F EWE	100E3	LINEAR B IDEOGRAM VESSEL B204
10087	LINEAR B IDEOGRAM B106M RAM	100E4	LINEAR B IDEOGRAM VESSEL B205
10088	LINEAR B IDEOGRAM B107F SHE-GOAT	100E5	LINEAR B IDEOGRAM VESSEL B206
10089	LINEAR B IDEOGRAM B107M HE-GOAT	100E6	LINEAR B IDEOGRAM VESSEL B207
1008A	LINEAR B IDEOGRAM B108F SOW	100E7	LINEAR B IDEOGRAM VESSEL B208
1008B	LINEAR B IDEOGRAM B108M BOAR	100E8	LINEAR B IDEOGRAM VESSEL B209
1008C	LINEAR B IDEOGRAM B109F COW	100E9	LINEAR B IDEOGRAM VESSEL B210
1008D	LINEAR B IDEOGRAM B109M BULL	100EA	LINEAR B IDEOGRAM VESSEL B211
1008E	LINEAR B IDEOGRAM B120 WHEAT	100EB	LINEAR B IDEOGRAM VESSEL B212
1008F	LINEAR B IDEOGRAM B121 BARLEY	100EC	LINEAR B IDEOGRAM VESSEL B213
10090	LINEAR B IDEOGRAM B122 OLIVE	100ED	LINEAR B IDEOGRAM VESSEL B214
10091	LINEAR B IDEOGRAM B123 SPICE	100EE	LINEAR B IDEOGRAM VESSEL B215
10092	LINEAR B IDEOGRAM B125 CYPHERUS	100EF	LINEAR B IDEOGRAM VESSEL B216
10093	LINEAR B MONOGRAM B127 KAPO	100F0	LINEAR B IDEOGRAM VESSEL B217
10094	LINEAR B MONOGRAM B128 KANAKO	100F1	LINEAR B IDEOGRAM VESSEL B218
10095	LINEAR B IDEOGRAM B130 OIL	100F2	LINEAR B IDEOGRAM VESSEL B219
10096	LINEAR B IDEOGRAM B131 WINE	100F3	LINEAR B IDEOGRAM VESSEL B221
10097	LINEAR B IDEOGRAM B132	100F4	LINEAR B IDEOGRAM VESSEL B222
10098	LINEAR B MONOGRAM B133 AREPA	100F5	LINEAR B IDEOGRAM VESSEL B226
10099	LINEAR B MONOGRAM B135 MERI	100F6	LINEAR B IDEOGRAM VESSEL B227
1009A	LINEAR B IDEOGRAM B140 BRONZE	100F7	LINEAR B IDEOGRAM VESSEL B228
1009B	LINEAR B IDEOGRAM B141 GOLD	100F8	LINEAR B IDEOGRAM VESSEL B229
1009C	LINEAR B IDEOGRAM B142	100F9	LINEAR B IDEOGRAM VESSEL B250
1009D	LINEAR B IDEOGRAM B145 WOOL	100FA	LINEAR B IDEOGRAM VESSEL B305
1009E	LINEAR B IDEOGRAM B146	100FB	(This position shall not be used)
1009F	LINEAR B IDEOGRAM B150	100FC	(This position shall not be used)
100A0	LINEAR B IDEOGRAM B151 HORN	100FD	(This position shall not be used)
100A1	LINEAR B IDEOGRAM B152	100FE	(This position shall not be used)
100A2	LINEAR B IDEOGRAM B153	100FF	(This position shall not be used)
100A3	LINEAR B IDEOGRAM B154		
100A4	LINEAR B MONOGRAM B156 TURO2		
100A5	LINEAR B IDEOGRAM B157		
100A6	LINEAR B IDEOGRAM B158		
100A7	LINEAR B IDEOGRAM B159 CLOTH		
100A8	LINEAR B IDEOGRAM B160		
100A9	LINEAR B IDEOGRAM B161		
100AA	LINEAR B IDEOGRAM B162 GARMENT		
100AB	LINEAR B IDEOGRAM B163 ARMOUR		
100AC	LINEAR B IDEOGRAM B164		
100AD	LINEAR B IDEOGRAM B165		
100AE	LINEAR B IDEOGRAM B166		
100AF	LINEAR B IDEOGRAM B167		
100B0	LINEAR B IDEOGRAM B168		
100B1	LINEAR B IDEOGRAM B169		
100B2	LINEAR B IDEOGRAM B170		
100B3	LINEAR B IDEOGRAM B171		
100B4	LINEAR B IDEOGRAM B172		
100B5	LINEAR B IDEOGRAM B173 MONTH		
100B6	LINEAR B IDEOGRAM B174		
100B7	LINEAR B IDEOGRAM B176 TREE		
100B8	LINEAR B IDEOGRAM B177		
100B9	LINEAR B IDEOGRAM B178		
100BA	LINEAR B IDEOGRAM B179		
100BB	LINEAR B IDEOGRAM B180		
100BC	LINEAR B IDEOGRAM B181		
100BD	LINEAR B IDEOGRAM B182		
100BE	LINEAR B IDEOGRAM B183		
100BF	LINEAR B IDEOGRAM B184		
100C0	LINEAR B IDEOGRAM B185		
100C1	LINEAR B IDEOGRAM B189		
100C2	LINEAR B IDEOGRAM B190		
100C3	LINEAR B IDEOGRAM B191 HELMET		
100C4	LINEAR B IDEOGRAM B220 FOOTSTOOL		
100C5	LINEAR B IDEOGRAM B225 BATHTUB		
100C6	LINEAR B IDEOGRAM B230 SPEAR		
100C7	LINEAR B IDEOGRAM B231 ARROW		
100C8	LINEAR B IDEOGRAM B232		
100C9	LINEAR B IDEOGRAM B233 SWORD (pug)		
100CA	LINEAR B IDEOGRAM B234		
100CB	LINEAR B IDEOGRAM B236 (gup)		
100CC	LINEAR B IDEOGRAM B240 WHEELED CHARIOT		
100CD	LINEAR B IDEOGRAM B241 CHARIOT		
100CE	LINEAR B IDEOGRAM B242 CHARIOT FRAME		
100CF	LINEAR B IDEOGRAM B243 WHEEL		
100D0	LINEAR B IDEOGRAM B245		
100D1	LINEAR B IDEOGRAM B246		
100D2	LINEAR B MONOGRAM B247 DIPTE		
100D3	LINEAR B IDEOGRAM B248		
100D4	LINEAR B IDEOGRAM B249		
100D5	LINEAR B IDEOGRAM B251		
100D6	LINEAR B IDEOGRAM B252		
100D7	LINEAR B IDEOGRAM B253		
100D8	LINEAR B IDEOGRAM B254 DART		
100D9	LINEAR B IDEOGRAM B255		
100DA	LINEAR B IDEOGRAM B256		
100DB	LINEAR B IDEOGRAM B257		
100DC	LINEAR B IDEOGRAM B258		

Group 00

Plane 01

Row 100

Table 166 - Row 101: Aegean Numbers

	1010	1011	1012	1013
0	⋮ 10100	— 10110	⊙ ⊙ ⊙ 10120	⊙ ⊙ ⊙ ⊙ 10130
1	• 10101	= 10111	⊙ ⊙ ⊙ ⊙ 10121	⊙ ⊙ ⊙ ⊙ ⊙ 10131
2	× 10102	≡ 10112	⊙ ⊙ 10122	⊙ ⊙ ⊙ ⊙ ⊙ 10132
3		≡ 10113	⊙ ⊙ 10123	⊙ ⊙ ⊙ ⊙ ⊙ 10133
4		≡ 10114	⊙ ⊙ 10124	
5		≡ 10115	⊙ ⊙ 10125	
6		≡ 10116	⊙ ⊙ 10126	
7	⋮ 10107	≡ 10117	⊙ ⊙ ⊙ ⊙ 10127	⊙ ⊙ ⊙ ⊙ ⊙ 10137
8	⋮ 10108	≡ 10118	⊙ ⊙ ⊙ ⊙ 10128	⊙ ⊙ ⊙ ⊙ ⊙ 10138
9	⋮ 10109	○ 10119	⊙ ⊙ ⊙ ⊙ 10129	⊙ ⊙ ⊙ ⊙ ⊙ 10139
A	⋮ 1010A	○○ 1011A	⊙ ⊙ ⊙ ⊙ 1012A	⊙ ⊙ ⊙ ⊙ ⊙ 1013A
B	⋮ 1010B	○ 1011B	⊙ ⊙ 1012B	⊙ ⊙ ⊙ ⊙ 1013B
C	⋮ 1010C	○○ 1011C	⊙ ⊙ 1012C	⊙ ⊙ ⊙ ⊙ 1013C
D	⋮ 1010D	○○ 1011D	⊙ ⊙ 1012D	⊙ ⊙ ⊙ ⊙ 1013D
E	⋮ 1010E	○○ 1011E	⊙ ⊙ 1012E	⊙ ⊙ ⊙ ⊙ 1013E
F	⋮ 1010F	○○ 1011F	⊙ ⊙ 1012F	⊙ ⊙ ⊙ ⊙ 1013F

G = 00
P = 01

Table 166 - Row 101: Aegean Numbers

































HEX	NAME	HEX	NAME
10100	AEGEAN WORD SEPARATOR LINE		
10101	AEGEAN WORD SEPARATOR DOT		
10102	AEGEAN CHECK MARK		
10103	(This position shall not be used)		
10104	(This position shall not be used)		
10105	(This position shall not be used)		
10106	(This position shall not be used)		
10107	AEGEAN NUMBER ONE		
10108	AEGEAN NUMBER TWO		
10109	AEGEAN NUMBER THREE		
1010A	AEGEAN NUMBER FOUR		
1010B	AEGEAN NUMBER FIVE		
1010C	AEGEAN NUMBER SIX		
1010D	AEGEAN NUMBER SEVEN		
1010E	AEGEAN NUMBER EIGHT		
1010F	AEGEAN NUMBER NINE		
10110	AEGEAN NUMBER TEN		
10111	AEGEAN NUMBER TWENTY		
10112	AEGEAN NUMBER THIRTY		
10113	AEGEAN NUMBER FORTY		
10114	AEGEAN NUMBER FIFTY		
10115	AEGEAN NUMBER SIXTY		
10116	AEGEAN NUMBER SEVENTY		
10117	AEGEAN NUMBER EIGHTY		
10118	AEGEAN NUMBER NINETY		
10119	AEGEAN NUMBER ONE HUNDRED		
1011A	AEGEAN NUMBER TWO HUNDRED		
1011B	AEGEAN NUMBER THREE HUNDRED		
1011C	AEGEAN NUMBER FOUR HUNDRED		
1011D	AEGEAN NUMBER FIVE HUNDRED		
1011E	AEGEAN NUMBER SIX HUNDRED		
1011F	AEGEAN NUMBER SEVEN HUNDRED		
10120	AEGEAN NUMBER EIGHT HUNDRED		
10121	AEGEAN NUMBER NINE HUNDRED		
10122	AEGEAN NUMBER ONE THOUSAND		
10123	AEGEAN NUMBER TWO THOUSAND		
10124	AEGEAN NUMBER THREE THOUSAND		
10125	AEGEAN NUMBER FOUR THOUSAND		
10126	AEGEAN NUMBER FIVE THOUSAND		
10127	AEGEAN NUMBER SIX THOUSAND		
10128	AEGEAN NUMBER SEVEN THOUSAND		
10129	AEGEAN NUMBER EIGHT THOUSAND		
1012A	AEGEAN NUMBER NINE THOUSAND		
1012B	AEGEAN NUMBER TEN THOUSAND		
1012C	AEGEAN NUMBER TWENTY THOUSAND		
1012D	AEGEAN NUMBER THIRTY THOUSAND		
1012E	AEGEAN NUMBER FORTY THOUSAND		
1012F	AEGEAN NUMBER FIFTY THOUSAND		
10130	AEGEAN NUMBER SIXTY THOUSAND		
10131	AEGEAN NUMBER SEVENTY THOUSAND		
10132	AEGEAN NUMBER EIGHTY THOUSAND		
10133	AEGEAN NUMBER NINETY THOUSAND		
10134	(This position shall not be used)		
10135	(This position shall not be used)		
10136	(This position shall not be used)		
10137	AEGEAN WEIGHT BASE UNIT		
10138	AEGEAN WEIGHT FIRST SUBUNIT		
10139	AEGEAN WEIGHT SECOND SUBUNIT		
1013A	AEGEAN WEIGHT THIRD SUBUNIT		
1013B	AEGEAN WEIGHT FOURTH SUBUNIT		
1013C	AEGEAN DRY MEASURE FIRST SUBUNIT		
1013D	AEGEAN LIQUID MEASURE FIRST SUBUNIT		
1013E	AEGEAN MEASURE SECOND SUBUNIT		
1013F	AEGEAN MEASURE THIRD SUBUNIT		

Group 00

Plane 01

Row 101

Table 169 - Row 103: Ugaritic

	1038	1039
0	 10380	 10390
1	 10381	 10391
2	 10382	 10392
3	 10383	 10393
4	 10384	 10394
5	 10385	 10395
6	 10386	 10396
7	 10387	 10397
8	 10388	 10398
9	 10389	 10399
A	 1038A	 1039A
B	 1038B	 1039B
C	 1038C	 1039C
D	 1038D	 1039D
E	 1038E	
F	 1038F	 1039F

G = 00
P = 01

Table 169 - Row 103: Ugaritic

HEX	NAME	HEX	NAME
10380	UGARITIC LETTER ALPA		
10381	UGARITIC LETTER BETA		
10382	UGARITIC LETTER GAMLA		
10383	UGARITIC LETTER KHA		
10384	UGARITIC LETTER DELTA		
10385	UGARITIC LETTER HO		
10386	UGARITIC LETTER WO		
10387	UGARITIC LETTER ZETA		
10388	UGARITIC LETTER HOTA		
10389	UGARITIC LETTER TET		
1038A	UGARITIC LETTER YOD		
1038B	UGARITIC LETTER KAF		
1038C	UGARITIC LETTER SHIN		
1038D	UGARITIC LETTER LAMDA		
1038E	UGARITIC LETTER MEM		
1038F	UGARITIC LETTER DHAL		
10390	UGARITIC LETTER NUN		
10391	UGARITIC LETTER ZU		
10392	UGARITIC LETTER SAMKA		
10393	UGARITIC LETTER AIN		
10394	UGARITIC LETTER PU		
10395	UGARITIC LETTER SADE		
10396	UGARITIC LETTER QOPA		
10397	UGARITIC LETTER RASHA		
10398	UGARITIC LETTER THANNA		
10399	UGARITIC LETTER GHAIN		
1039A	UGARITIC LETTER TO		
1039B	UGARITIC LETTER I		
1039C	UGARITIC LETTER U		
1039D	UGARITIC LETTER SSU		
1039E	(This position shall not be used)		
1039F	UGARITIC WORD DIVIDER		

Group 00

Plane 01

Row 103

Table 171 - Row 104: Shavian

	1045	1046	1047
0	𐌀 10450	𐌁 10460	𐌂 10470
1	𐌃 10451	𐌄 10461	𐌅 10471
2	𐌆 10452	𐌇 10462	𐌈 10472
3	𐌉 10453	𐌊 10463	𐌋 10473
4	𐌌 10454	𐌍 10464	𐌎 10474
5	𐌏 10455	𐌐 10465	𐌑 10475
6	𐌒 10456	𐌓 10466	𐌔 10476
7	𐌕 10457	𐌖 10467	𐌗 10477
8	𐌘 10458	𐌙 10468	𐌚 10478
9	𐌛 10459	𐌜 10469	𐌝 10479
A	𐌞 1045A	𐌟 1046A	𐌠 1047A
B	𐌡 1045B	𐌢 1046B	𐌣 1047B
C	𐌤 1045C	𐌥 1046C	𐌦 1047C
D	𐌧 1045D	𐌨 1046D	𐌩 1047D
E	𐌪 1045E	𐌫 1046E	𐌬 1047E
F	𐌭 1045F	𐌮 1046F	𐌯 1047F

G = 00
P = 01

Table 171 - Row 104: Shavian

HEX	NAME	HEX	NAME
10450	SHAVIAN LETTER PEEP		
10451	SHAVIAN LETTER TOT		
10452	SHAVIAN LETTER KICK		
10453	SHAVIAN LETTER FEE		
10454	SHAVIAN LETTER THIGH		
10455	SHAVIAN LETTER SO		
10456	SHAVIAN LETTER SURE		
10457	SHAVIAN LETTER CHURCH		
10458	SHAVIAN LETTER YEA		
10459	SHAVIAN LETTER HUNG		
1045A	SHAVIAN LETTER BIB		
1045B	SHAVIAN LETTER DEAD		
1045C	SHAVIAN LETTER GAG		
1045D	SHAVIAN LETTER VOW		
1045E	SHAVIAN LETTER THEY		
1045F	SHAVIAN LETTER ZOO		
10460	SHAVIAN LETTER MEASURE		
10461	SHAVIAN LETTER JUDGE		
10462	SHAVIAN LETTER WOE		
10463	SHAVIAN LETTER HA-HA		
10464	SHAVIAN LETTER LOLL		
10465	SHAVIAN LETTER MIME		
10466	SHAVIAN LETTER IF		
10467	SHAVIAN LETTER EGG		
10468	SHAVIAN LETTER ASH		
10469	SHAVIAN LETTER ADO		
1046A	SHAVIAN LETTER ON		
1046B	SHAVIAN LETTER WOOL		
1046C	SHAVIAN LETTER OUT		
1046D	SHAVIAN LETTER AH		
1046E	SHAVIAN LETTER ROAR		
1046F	SHAVIAN LETTER NUN		
10470	SHAVIAN LETTER EAT		
10471	SHAVIAN LETTER AGE		
10472	SHAVIAN LETTER ICE		
10473	SHAVIAN LETTER UP		
10474	SHAVIAN LETTER OAK		
10475	SHAVIAN LETTER OOZE		
10476	SHAVIAN LETTER OIL		
10477	SHAVIAN LETTER AWE		
10478	SHAVIAN LETTER ARE		
10479	SHAVIAN LETTER OR		
1047A	SHAVIAN LETTER AIR		
1047B	SHAVIAN LETTER ERR		
1047C	SHAVIAN LETTER ARRAY		
1047D	SHAVIAN LETTER EAR		
1047E	SHAVIAN LETTER IAN		
1047F	SHAVIAN LETTER YEW		

Group 00

Plane 01

Row 104

Table 172 - Row 104: Osmanyia

	1048	1049	104A
0	ø 10480	ŋ 10490	o 104A0
1	Ƴ 10481	ʃ 10491	ʂ 104A1
2	ʟ 10482	ʒ 10492	ɛ 104A2
3	l 10483	ʎ 10493	ʞ 104A3
4	ʟ 10484	ʎ 10494	ø 104A4
5	ʞ 10485	ɛ 10495	ʟ 104A5
6	o 10486	ʂ 10496	Ƴ 104A6
7	ʟ 10487	ʟ 10497	ʟ 104A7
8	ʟ 10488	ʟ 10498	ʟ 104A8
9	ʟ 10489	ʟ 10499	ʟ 104A9
A	ʟ 1048A	ʟ 1049A	
B	ʟ 1048B	ʟ 1049B	
C	ʟ 1048C	ʟ 1049C	
D	ʟ 1048D	ʟ 1049D	
E	ʟ 1048E		
F	ʟ 1048F		

G = 00
P = 01

Table 172 - Row 104: Osmanya

HEX	NAME	HEX	NAME
10480	OSMANYA LETTER ALEF		
10481	OSMANYA LETTER BA		
10482	OSMANYA LETTER TA		
10483	OSMANYA LETTER JA		
10484	OSMANYA LETTER XA		
10485	OSMANYA LETTER KHA		
10486	OSMANYA LETTER DEEL		
10487	OSMANYA LETTER RA		
10488	OSMANYA LETTER SA		
10489	OSMANYA LETTER SHIIN		
1048A	OSMANYA LETTER DHA		
1048B	OSMANYA LETTER CAYN		
1048C	OSMANYA LETTER GA		
1048D	OSMANYA LETTER FA		
1048E	OSMANYA LETTER QAAF		
1048F	OSMANYA LETTER KAAF		
10490	OSMANYA LETTER LAAN		
10491	OSMANYA LETTER MIIN		
10492	OSMANYA LETTER NUUN		
10493	OSMANYA LETTER WAW		
10494	OSMANYA LETTER HA		
10495	OSMANYA LETTER YA		
10496	OSMANYA LETTER A		
10497	OSMANYA LETTER E		
10498	OSMANYA LETTER I		
10499	OSMANYA LETTER O		
1049A	OSMANYA LETTER U		
1049B	OSMANYA LETTER AA		
1049C	OSMANYA LETTER EE		
1049D	OSMANYA LETTER OO		
1049E	(This position shall not be used)		
1049F	(This position shall not be used)		
104A0	OSMANYA DIGIT ZERO		
104A1	OSMANYA DIGIT ONE		
104A2	OSMANYA DIGIT TWO		
104A3	OSMANYA DIGIT THREE		
104A4	OSMANYA DIGIT FOUR		
104A5	OSMANYA DIGIT FIVE		
104A6	OSMANYA DIGIT SIX		
104A7	OSMANYA DIGIT SEVEN		
104A8	OSMANYA DIGIT EIGHT		
104A9	OSMANYA DIGIT NINE		
104AA	(This position shall not be used)		
104AB	(This position shall not be used)		
104AC	(This position shall not be used)		
104AD	(This position shall not be used)		
104AE	(This position shall not be used)		
104AF	(This position shall not be used)		

Group 00

Plane 01

Row 104

Table 173 - Row 108: Cypriot Syllabary

	1080	1081	1082	1083
0	✱ 10800	8 10810	≋ 10820	F 10830
1	✱ 10801	∟ 10811	Ϛ 10821	𐆏 10831
2	✱ 10802	† 10812	ϛ 10822	𐆑 10832
3	≋ 10803	𐆒 10813	Ω 10823	I 10833
4	Υ 10804	𐆔 10814	𐆕 10824	𐆖 10834
5	ϙ 10805	𐆘 10815	ϛ 10825	𐆚 10835
6		ϛ 10816	ϙ 10826	
7		⊙ 10817)(10827)(10837
8	ϛ 10808	𐆘 10818	V 10828	(H 10838
9		𐆞 10819	𐆟 10829	
A	𐆡 1080A	𐆢 1081A	𐆣 1082A	
B	𐆥 1080B	𐆦 1081B	≋ 1082B	
C	𐆨 1080C	𐆩 1081C	𐆪 1082C	𐆫 1083C
D	𐆭 1080D	𐆮 1081D	𐆯 1082D	
E	𐆱 1080E	𐆲 1081E	𐆳 1082E	
F	ϛ 1080F	ϙ 1081F	↑ 1082F	𐆷 1083F

G = 00
P = 01

Table 173 - Row 108: Cypriot Syllabary

HEX	NAME	HEX	NAME
10800	CYPRIOT SYLLABLE A		
10801	CYPRIOT SYLLABLE E		
10802	CYPRIOT SYLLABLE I		
10803	CYPRIOT SYLLABLE O		
10804	CYPRIOT SYLLABLE U		
10805	CYPRIOT SYLLABLE JA		
10806	(This position shall not be used)		
10807	(This position shall not be used)		
10808	CYPRIOT SYLLABLE JO		
10809	(This position shall not be used)		
1080A	CYPRIOT SYLLABLE KA		
1080B	CYPRIOT SYLLABLE KE		
1080C	CYPRIOT SYLLABLE KI		
1080D	CYPRIOT SYLLABLE KO		
1080E	CYPRIOT SYLLABLE KU		
1080F	CYPRIOT SYLLABLE LA		
10810	CYPRIOT SYLLABLE LE		
10811	CYPRIOT SYLLABLE LI		
10812	CYPRIOT SYLLABLE LO		
10813	CYPRIOT SYLLABLE LU		
10814	CYPRIOT SYLLABLE MA		
10815	CYPRIOT SYLLABLE ME		
10816	CYPRIOT SYLLABLE MI		
10817	CYPRIOT SYLLABLE MO		
10818	CYPRIOT SYLLABLE MU		
10819	CYPRIOT SYLLABLE NA		
1081A	CYPRIOT SYLLABLE NE		
1081B	CYPRIOT SYLLABLE NI		
1081C	CYPRIOT SYLLABLE NO		
1081D	CYPRIOT SYLLABLE NU		
1081E	CYPRIOT SYLLABLE PA		
1081F	CYPRIOT SYLLABLE PE		
10820	CYPRIOT SYLLABLE PI		
10821	CYPRIOT SYLLABLE PO		
10822	CYPRIOT SYLLABLE PU		
10823	CYPRIOT SYLLABLE RA		
10824	CYPRIOT SYLLABLE RE		
10825	CYPRIOT SYLLABLE RI		
10826	CYPRIOT SYLLABLE RO		
10827	CYPRIOT SYLLABLE RU		
10828	CYPRIOT SYLLABLE SA		
10829	CYPRIOT SYLLABLE SE		
1082A	CYPRIOT SYLLABLE SI		
1082B	CYPRIOT SYLLABLE SO		
1082C	CYPRIOT SYLLABLE SU		
1082D	CYPRIOT SYLLABLE TA		
1082E	CYPRIOT SYLLABLE TE		
1082F	CYPRIOT SYLLABLE TI		
10830	CYPRIOT SYLLABLE TO		
10831	CYPRIOT SYLLABLE TU		
10832	CYPRIOT SYLLABLE WA		
10833	CYPRIOT SYLLABLE WE		
10834	CYPRIOT SYLLABLE WI		
10835	CYPRIOT SYLLABLE WO		
10836	(This position shall not be used)		
10837	CYPRIOT SYLLABLE XA		
10838	CYPRIOT SYLLABLE XE		
10839	(This position shall not be used)		
1083A	(This position shall not be used)		
1083B	(This position shall not be used)		
1083C	CYPRIOT SYLLABLE ZA		
1083D	(This position shall not be used)		
1083E	(This position shall not be used)		
1083F	CYPRIOT SYLLABLE ZO		

Group 00

Plane 01

Row 108

Table 202 - Row E01: Variation Selectors

	E011	E012	E013	E014	E015	E016	E017	E018
0	VSX E0110	VSX E0120	VSX E0130	VSX E0140	VSX E0150	VSX E0160	VSX E0170	VSX E0180
1	VSX E0111	VSX E0121	VSX E0131	VSX E0141	VSX E0151	VSX E0161	VSX E0171	VSX E0181
2	VSX E0112	VSX E0122	VSX E0132	VSX E0142	VSX E0152	VSX E0162	VSX E0172	VSX E0182
3	VSX E0113	VSX E0123	VSX E0133	VSX E0143	VSX E0153	VSX E0163	VSX E0173	VSX E0183
4	VSX E0114	VSX E0124	VSX E0134	VSX E0144	VSX E0154	VSX E0164	VSX E0174	VSX E0184
5	VSX E0115	VSX E0125	VSX E0135	VSX E0145	VSX E0155	VSX E0165	VSX E0175	VSX E0185
6	VSX E0116	VSX E0126	VSX E0136	VSX E0146	VSX E0156	VSX E0166	VSX E0176	VSX E0186
7	VSX E0117	VSX E0127	VSX E0137	VSX E0147	VSX E0157	VSX E0167	VSX E0177	VSX E0187
8	VSX E0118	VSX E0128	VSX E0138	VSX E0148	VSX E0158	VSX E0168	VSX E0178	VSX E0188
9	VSX E0119	VSX E0129	VSX E0139	VSX E0149	VSX E0159	VSX E0169	VSX E0179	VSX E0189
A	VSX E011A	VSX E012A	VSX E013A	VSX E014A	VSX E015A	VSX E016A	VSX E017A	VSX E018A
B	VSX E011B	VSX E012B	VSX E013B	VSX E014B	VSX E015B	VSX E016B	VSX E017B	VSX E018B
C	VSX E011C	VSX E012C	VSX E013C	VSX E014C	VSX E015C	VSX E016C	VSX E017C	VSX E018C
D	VSX E011D	VSX E012D	VSX E013D	VSX E014D	VSX E015D	VSX E016D	VSX E017D	VSX E018D
E	VSX E011E	VSX E012E	VSX E013E	VSX E014E	VSX E015E	VSX E016E	VSX E017E	VSX E018E
F	VSX E011F	VSX E012F	VSX E013F	VSX E014F	VSX E015F	VSX E016F	VSX E017F	VSX E018F

G = 00
P = 0E

Table 202 - Row E01: Variation Selectors

HEX	NAME	HEX	NAME
E0110	VARIATION SELECTOR-17	E016D	VARIATION SELECTOR-110
E0111	VARIATION SELECTOR-18	E016E	VARIATION SELECTOR-111
E0112	VARIATION SELECTOR-19	E016F	VARIATION SELECTOR-112
E0113	VARIATION SELECTOR-20	E0170	VARIATION SELECTOR-113
E0114	VARIATION SELECTOR-21	E0171	VARIATION SELECTOR-114
E0115	VARIATION SELECTOR-22	E0172	VARIATION SELECTOR-115
E0116	VARIATION SELECTOR-23	E0173	VARIATION SELECTOR-116
E0117	VARIATION SELECTOR-24	E0174	VARIATION SELECTOR-117
E0118	VARIATION SELECTOR-25	E0175	VARIATION SELECTOR-118
E0119	VARIATION SELECTOR-26	E0176	VARIATION SELECTOR-119
E011A	VARIATION SELECTOR-27	E0177	VARIATION SELECTOR-120
E011B	VARIATION SELECTOR-28	E0178	VARIATION SELECTOR-121
E011C	VARIATION SELECTOR-29	E0179	VARIATION SELECTOR-122
E011D	VARIATION SELECTOR-30	E017A	VARIATION SELECTOR-123
E011E	VARIATION SELECTOR-31	E017B	VARIATION SELECTOR-124
E011F	VARIATION SELECTOR-32	E017C	VARIATION SELECTOR-125
E0120	VARIATION SELECTOR-33	E017D	VARIATION SELECTOR-126
E0121	VARIATION SELECTOR-34	E017E	VARIATION SELECTOR-127
E0122	VARIATION SELECTOR-35	E017F	VARIATION SELECTOR-128
E0123	VARIATION SELECTOR-36	E0180	VARIATION SELECTOR-129
E0124	VARIATION SELECTOR-37	E0181	VARIATION SELECTOR-130
E0125	VARIATION SELECTOR-38	E0182	VARIATION SELECTOR-131
E0126	VARIATION SELECTOR-39	E0183	VARIATION SELECTOR-132
E0127	VARIATION SELECTOR-40	E0184	VARIATION SELECTOR-133
E0128	VARIATION SELECTOR-41	E0185	VARIATION SELECTOR-134
E0129	VARIATION SELECTOR-42	E0186	VARIATION SELECTOR-135
E012A	VARIATION SELECTOR-43	E0187	VARIATION SELECTOR-136
E012B	VARIATION SELECTOR-44	E0188	VARIATION SELECTOR-137
E012C	VARIATION SELECTOR-45	E0189	VARIATION SELECTOR-138
E012D	VARIATION SELECTOR-46	E018A	VARIATION SELECTOR-139
E012E	VARIATION SELECTOR-47	E018B	VARIATION SELECTOR-140
E012F	VARIATION SELECTOR-48	E018C	VARIATION SELECTOR-141
E0130	VARIATION SELECTOR-49	E018D	VARIATION SELECTOR-142
E0131	VARIATION SELECTOR-50	E018E	VARIATION SELECTOR-143
E0132	VARIATION SELECTOR-51	E018F	VARIATION SELECTOR-144
E0133	VARIATION SELECTOR-52		
E0134	VARIATION SELECTOR-53		
E0135	VARIATION SELECTOR-54		
E0136	VARIATION SELECTOR-55		
E0137	VARIATION SELECTOR-56		
E0138	VARIATION SELECTOR-57		
E0139	VARIATION SELECTOR-58		
E013A	VARIATION SELECTOR-59		
E013B	VARIATION SELECTOR-60		
E013C	VARIATION SELECTOR-61		
E013D	VARIATION SELECTOR-62		
E013E	VARIATION SELECTOR-63		
E013F	VARIATION SELECTOR-64		
E0140	VARIATION SELECTOR-65		
E0141	VARIATION SELECTOR-66		
E0142	VARIATION SELECTOR-67		
E0143	VARIATION SELECTOR-68		
E0144	VARIATION SELECTOR-69		
E0145	VARIATION SELECTOR-70		
E0146	VARIATION SELECTOR-71		
E0147	VARIATION SELECTOR-72		
E0148	VARIATION SELECTOR-73		
E0149	VARIATION SELECTOR-74		
E014A	VARIATION SELECTOR-75		
E014B	VARIATION SELECTOR-76		
E014C	VARIATION SELECTOR-77		
E014D	VARIATION SELECTOR-78		
E014E	VARIATION SELECTOR-79		
E014F	VARIATION SELECTOR-80		
E0150	VARIATION SELECTOR-81		
E0151	VARIATION SELECTOR-82		
E0152	VARIATION SELECTOR-83		
E0153	VARIATION SELECTOR-84		
E0154	VARIATION SELECTOR-85		
E0155	VARIATION SELECTOR-86		
E0156	VARIATION SELECTOR-87		
E0157	VARIATION SELECTOR-88		
E0158	VARIATION SELECTOR-89		
E0159	VARIATION SELECTOR-90		
E015A	VARIATION SELECTOR-91		
E015B	VARIATION SELECTOR-92		
E015C	VARIATION SELECTOR-93		
E015D	VARIATION SELECTOR-94		
E015E	VARIATION SELECTOR-95		
E015F	VARIATION SELECTOR-96		
E0160	VARIATION SELECTOR-97		
E0161	VARIATION SELECTOR-98		
E0162	VARIATION SELECTOR-99		
E0163	VARIATION SELECTOR-100		
E0164	VARIATION SELECTOR-101		
E0165	VARIATION SELECTOR-102		
E0166	VARIATION SELECTOR-103		
E0167	VARIATION SELECTOR-104		
E0168	VARIATION SELECTOR-105		
E0169	VARIATION SELECTOR-106		
E016A	VARIATION SELECTOR-107		
E016B	VARIATION SELECTOR-108		
E016C	VARIATION SELECTOR-109		

Group 00

Plane 0E

Row E01

Table 203 - Row E01: Variation Selectors

	E019	E01A	E01B	E01C	E01D	E01E	E01F
0	VSX; E0190	VSX; E01A0	VSX; E01B0	VSX; E01C0	VSX; E01D0	VSX; E01E0	VSX; E01F0
1	VSX; E0191	VSX; E01A1	VSX; E01B1	VSX; E01C1	VSX; E01D1	VSX; E01E1	VSX; E01F1
2	VSX; E0192	VSX; E01A2	VSX; E01B2	VSX; E01C2	VSX; E01D2	VSX; E01E2	VSX; E01F2
3	VSX; E0193	VSX; E01A3	VSX; E01B3	VSX; E01C3	VSX; E01D3	VSX; E01E3	VSX; E01F3
4	VSX; E0194	VSX; E01A4	VSX; E01B4	VSX; E01C4	VSX; E01D4	VSX; E01E4	VSX; E01F4
5	VSX; E0195	VSX; E01A5	VSX; E01B5	VSX; E01C5	VSX; E01D5	VSX; E01E5	VSX; E01F5
6	VSX; E0196	VSX; E01A6	VSX; E01B6	VSX; E01C6	VSX; E01D6	VSX; E01E6	VSX; E01F6
7	VSX; E0197	VSX; E01A7	VSX; E01B7	VSX; E01C7	VSX; E01D7	VSX; E01E7	VSX; E01F7
8	VSX; E0198	VSX; E01A8	VSX; E01B8	VSX; E01C8	VSX; E01D8	VSX; E01E8	VSX; E01F8
9	VSX; E0199	VSX; E01A9	VSX; E01B9	VSX; E01C9	VSX; E01D9	VSX; E01E9	VSX; E01F9
A	VSX; E019A	VSX; E01AA	VSX; E01BA	VSX; E01CA	VSX; E01DA	VSX; E01EA	VSX; E01FA
B	VSX; E019B	VSX; E01AB	VSX; E01BB	VSX; E01CB	VSX; E01DB	VSX; E01EB	VSX; E01FB
C	VSX; E019C	VSX; E01AC	VSX; E01BC	VSX; E01CC	VSX; E01DC	VSX; E01EC	VSX; E01FC
D	VSX; E019D	VSX; E01AD	VSX; E01BD	VSX; E01CD	VSX; E01DD	VSX; E01ED	VSX; E01FD
E	VSX; E019E	VSX; E01AE	VSX; E01BE	VSX; E01CE	VSX; E01DE	VSX; E01EE	VSX; E01FE
F	VSX; E019F	VSX; E01AF	VSX; E01BF	VSX; E01CF	VSX; E01DF	VSX; E01EF	VSX; E01FF

G = 00
P = 0E

Table 203 - Row E01: Variation Selectors

HEX	NAME	HEX	NAME
E0190	VARIATION SELECTOR-145	E01ED	VARIATION SELECTOR-238
E0191	VARIATION SELECTOR-146	E01EE	VARIATION SELECTOR-239
E0192	VARIATION SELECTOR-147	E01EF	VARIATION SELECTOR-240
E0193	VARIATION SELECTOR-148	E01F0	VARIATION SELECTOR-241
E0194	VARIATION SELECTOR-149	E01F1	VARIATION SELECTOR-242
E0195	VARIATION SELECTOR-150	E01F2	VARIATION SELECTOR-243
E0196	VARIATION SELECTOR-151	E01F3	VARIATION SELECTOR-244
E0197	VARIATION SELECTOR-152	E01F4	VARIATION SELECTOR-245
E0198	VARIATION SELECTOR-153	E01F5	VARIATION SELECTOR-246
E0199	VARIATION SELECTOR-154	E01F6	VARIATION SELECTOR-247
E019A	VARIATION SELECTOR-155	E01F7	VARIATION SELECTOR-248
E019B	VARIATION SELECTOR-156	E01F8	VARIATION SELECTOR-249
E019C	VARIATION SELECTOR-157	E01F9	VARIATION SELECTOR-250
E019D	VARIATION SELECTOR-158	E01FA	VARIATION SELECTOR-251
E019E	VARIATION SELECTOR-159	E01FB	VARIATION SELECTOR-252
E019F	VARIATION SELECTOR-160	E01FC	VARIATION SELECTOR-253
E01A0	VARIATION SELECTOR-161	E01FD	VARIATION SELECTOR-254
E01A1	VARIATION SELECTOR-162	E01FE	VARIATION SELECTOR-255
E01A2	VARIATION SELECTOR-163	E01FF	VARIATION SELECTOR-256
E01A3	VARIATION SELECTOR-164		
E01A4	VARIATION SELECTOR-165		
E01A5	VARIATION SELECTOR-166		
E01A6	VARIATION SELECTOR-167		
E01A7	VARIATION SELECTOR-168		
E01A8	VARIATION SELECTOR-169		
E01A9	VARIATION SELECTOR-170		
E01AA	VARIATION SELECTOR-171		
E01AB	VARIATION SELECTOR-172		
E01AC	VARIATION SELECTOR-173		
E01AD	VARIATION SELECTOR-174		
E01AE	VARIATION SELECTOR-175		
E01AF	VARIATION SELECTOR-176		
E01B0	VARIATION SELECTOR-177		
E01B1	VARIATION SELECTOR-178		
E01B2	VARIATION SELECTOR-179		
E01B3	VARIATION SELECTOR-180		
E01B4	VARIATION SELECTOR-181		
E01B5	VARIATION SELECTOR-182		
E01B6	VARIATION SELECTOR-183		
E01B7	VARIATION SELECTOR-184		
E01B8	VARIATION SELECTOR-185		
E01B9	VARIATION SELECTOR-186		
E01BA	VARIATION SELECTOR-187		
E01BB	VARIATION SELECTOR-188		
E01BC	VARIATION SELECTOR-189		
E01BD	VARIATION SELECTOR-190		
E01BE	VARIATION SELECTOR-191		
E01BF	VARIATION SELECTOR-192		
E01C0	VARIATION SELECTOR-193		
E01C1	VARIATION SELECTOR-194		
E01C2	VARIATION SELECTOR-195		
E01C3	VARIATION SELECTOR-196		
E01C4	VARIATION SELECTOR-197		
E01C5	VARIATION SELECTOR-198		
E01C6	VARIATION SELECTOR-199		
E01C7	VARIATION SELECTOR-200		
E01C8	VARIATION SELECTOR-201		
E01C9	VARIATION SELECTOR-202		
E01CA	VARIATION SELECTOR-203		
E01CB	VARIATION SELECTOR-204		
E01CC	VARIATION SELECTOR-205		
E01CD	VARIATION SELECTOR-206		
E01CE	VARIATION SELECTOR-207		
E01CF	VARIATION SELECTOR-208		
E01D0	VARIATION SELECTOR-209		
E01D1	VARIATION SELECTOR-210		
E01D2	VARIATION SELECTOR-211		
E01D3	VARIATION SELECTOR-212		
E01D4	VARIATION SELECTOR-213		
E01D5	VARIATION SELECTOR-214		
E01D6	VARIATION SELECTOR-215		
E01D7	VARIATION SELECTOR-216		
E01D8	VARIATION SELECTOR-217		
E01D9	VARIATION SELECTOR-218		
E01DA	VARIATION SELECTOR-219		
E01DB	VARIATION SELECTOR-220		
E01DC	VARIATION SELECTOR-221		
E01DD	VARIATION SELECTOR-222		
E01DE	VARIATION SELECTOR-223		
E01DF	VARIATION SELECTOR-224		
E01E0	VARIATION SELECTOR-225		
E01E1	VARIATION SELECTOR-226		
E01E2	VARIATION SELECTOR-227		
E01E3	VARIATION SELECTOR-228		
E01E4	VARIATION SELECTOR-229		
E01E5	VARIATION SELECTOR-230		
E01E6	VARIATION SELECTOR-231		
E01E7	VARIATION SELECTOR-232		
E01E8	VARIATION SELECTOR-233		
E01E9	VARIATION SELECTOR-234		
E01EA	VARIATION SELECTOR-235		
E01EB	VARIATION SELECTOR-236		
E01EC	VARIATION SELECTOR-237		

Group 00

Plane 0E

Row E01