

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

Doc Type: Working Group Document**Title: Proposal to encode dashed-box symbols in Plane 14 of the UCS****Source: Michael Everson****Status: Individual Contribution****Action: For consideration by JTC1/SC2/WG2 and UTC****Date: 2023-06-23**


1. Introduction. ISO/IEC 10646 and the Unicode Standard make use of 545 glyphs consisting of dashed boxes with some sort of content inside to inform the user as to the use of the formatting or control character which these characters usually represent. (See *The Unicode Standard* Version 15 §24.1.)

























This proposal requests the creation of a new block in Plane 14, scoped from E1000–E12FF, to be called “Dashed Boxes”, for encoding as graphic printable characters the glyphs used in the code charts, so that such glyphs can be made available to all users of the standard in an interchangeable way. Since many of these characters are control characters, it is difficult to represent them (impossible, with variation selectors in some environments). But it is reasonable for users of the standard to be able to cite characters visibly using the conventions of the standard. So it makes sense to encode visible glyphs for them, and to put the block in the “specialty” Plane 14 they are “out of the way”. In fact having these glyphs in a formal part of the standard will help editors of the standard now and in future.

Here is a breakdown of the number of dashed boxes in the various blocks in which they occur:














034	C0 Controls and Basic Latin	001	Halfwidth and Fullwidth Characters
034	C1 Controls and Latin-1 Supplement	003	Specials
001	Combining Diacritical Marks	001	Kharoshthi
008	Arabic	003	Brahmi
001	Syriac	002	Kaithi
001	Arabic Extended-A	001	Chakma
002	Kannada	002	Sharada
001	Malayalam	002	Newa
001	Tibetan	003	Dives Akuru
001	Myanmar	004	Zanabazar Square
002	Hangul Jamo	007	Soyombo
001	Ogham	002	Masaram Gondi
003	Khmer	001	Gunjala Gondi
005	Mongolian	038	Egyptian Hieroglyph Format Controls
001	Tai Tham	004	Miao
001	Sundanese	001	Ideographic Symbols and Punctuation
002	Vedic Extensions	001	Duployan
041	General Punctuation	004	Shorthand Format Controls
001	Tifinagh	009	Musical Symbols
002	Supplemental Punctuation	020	Sutton Signwriting
002	CJK Symbols and Punctuation	026	Regional Indicator Symbols
001	Hangul Compatibility Jamo	004	Supplemental Symbols and Pictographs
001	Meetei Mayek Extensions	240	Variation Selectors Supplement
016	Variation Selectors	002	Specials
001	Arabic Presentation Forms-B		

2. Repertoire. The code charts currently use the same glyph for a number of characters. This proposal recommends a unique glyph and character for each code-chart cell which contains a dashed box. For this reason I proposed unique glyphs for each. Here are two examples of options available for two of these examples.

2.1. Options for viramas. There are other virama characters in the repertoire (like KHMER SIGN COENG) but for the purposes of discussion I have only extracted the ones named VIRAMA. I prefer the first option. The first suggestion recommends that the current  glyphs for these be made unique for each script both in this block and in the code charts.

- E1053  DASHED BOX FOR MYANMAR SIGN VIRAMA
→ 1039  myanmar sign virama
- E105F  DASHED BOX FOR TAI THAM SIGN SAKOT
→ 1A60  tai tham sign sakot
- E1059  DASHED BOX FOR KHMER SIGN COENG
→ 17F2  khmer sign coeng
- E1060  DASHED BOX FOR SUNDANESE SIGN VIRAMA
→ 1BAB  sundanese sign virama
- E1093  DASHED BOX FOR MEETEI MAYEK VIRAMA
→ AAF6  meetei mayek virama
- E10A9  DASHED BOX FOR KHAROSHTHI VIRAMA
→ 10A3F  kharoshthi virama
- E10AF  DASHED BOX FOR CHAKMA VIRAMA
→ 11133  chakma virama
- E10B4  DASHED BOX FOR DIVES AKURU VIRAMA
→ 1193E  dives akuru virama
- E10B8  DASHED BOX FOR ZANABAZAR SQUARE SUBJOINER
→ 11A47  zanabazar square subjoiner
- E10C1  DASHED BOX FOR SOYOMBO SUBJOINER
→ 11A99  soyombo subjoiner
- E10C3  DASHED BOX FOR MASARAM GONDI VIRAMA
→ 11D45  masaram gondi virama
- E10C4  DASHED BOX FOR GUNJALA GONDI VIRAMA
→ 11D97  gunjala gondi virama

The second option would be to have one glyph for all the viramas in the charts, and only one character in the Dashed Boxes block.

- E1053  DASHED BOX FOR VIRAMA
→ 1039  myanmar sign virama
→ 17F2  khmer sign coeng
→ 1A60  tai tham sign sakot
→ 1BAB  sundanese sign virama
→ AAF6  meetei mayek virama
→ 10A3F  kharoshthi virama
→ 11133  chakma virama
→ 1193E  dives akuru virama
→ 11A47  zanabazar square subjoiner
→ 11A99  soyombo subjoiner
→ 11D45  masaram gondi virama
→ 11D97  gunjala gondi virama

2.2. Options for XXX. I do not prefer the second option.

- E1022 xxx
1 DASHED BOX FOR XXX-1
→ 0080 xxx xxx-1
- E1023 xxx
2 DASHED BOX FOR XXX-2
→ 0081 xxx xxx-2
- E103B xxx
3 DASHED BOX FOR XXX-3
→ 0099 xxx xxx-3

- E1022 xxx DASHED BOX FOR XXX
→ 0080 xxx xxx-1
→ 0081 xxx xxx-2
→ 0099 xxx xxx-3

3. Maintenance. The right way to maintain this block, when new scripts or characters are added which have characters displayed with dashed boxes, is to add the new characters to the bucket after the final ballot has closed on the characters they will represent. The delay would be one publication cycle, which is not unreasonable.

4. Character names and glyphs.

The character names append DASHED BOX FOR in front of the UCS character name, or, in the case of some of the ASCII and Latin-1 controls, their aliases. Glyphs derive from the code-chart glyphs, though in the attached code table it can be seen that some identical glyphs have been differentiated by script (chiefly viramas); here they are coloured yellow.

5. Unicode Character Properties.

```
E1000;DASHED BOX FOR NULL;So;0;ON;;;;N;;;;;  
..  
E12FF;SYMBOL FOR NONCHARACTER;So;0;ON;;;;N;;;;;
```

6. Figures.

1.1 Glyph change. Where a glyph has been changed to a new glyph, a VARIATION SELECTOR can be used after the encoded character to get the font to display the old glyph.

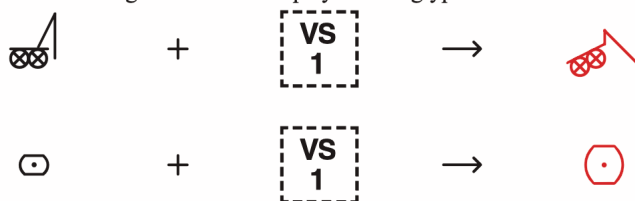
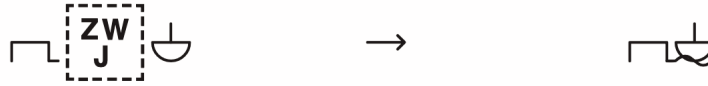


Figure 1. Discussion about the use of Variation Selectors to force the plain-text display of normative glyph shapes in Blissymbolics. Here a glyph for VS1 is given using the Private Use Area, but this is important semantic content and users of the standard should be able to interchange such content in a standardized way.

1.3 Sequence replacement where the replaced character is not an encoded Unicode character. Few people may need to use these forms, but the use of either the ZERO-WIDTH JOINER or an Opentype feature are ways of dealing with them. I will investigate the best way to do it with my Unicode colleagues. The alternative to this kind of representation is to encode the older forms as characters. An example of an “OLD” character that was published but has long remained in the Unicode drafts is PIER. For that, and other characters in this document, the choice is, (1) Do we encode them as glyphs for special sequences:



Or (2) Do we encode the precomposed and older characters alongside one another:

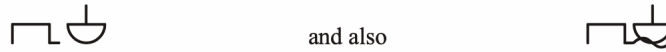


Figure 2. Discussion about the potential use of ZERO-WIDTH JOINER to force the plain-text display of normative glyph shapes in Blissymbolics. This kind of educational discussion and use of symbols would be commonplace in the field of Blissymbolics and Alternative and Augmentative Communication. In this case the use of ZWJ is accepted and mandated, which means that being able to discuss the character interchangeably is a requirement of this user community. It is obvious that there is general benefit to the encoding of these characters.

Table 23-2. Letter Spacing

Type	Justification Examples	Comment
Memory	the ISP [®] ^{ZW} _{SP} Charts	The ^{ZW} _{SP} is inserted to allow line break after *
Display 1	the ISP [®] Charts	Without letter spacing
Display 2	the ISP [®] Charts	Increased letter spacing
Display 3	the ISP [®] Charts	“Thai-style” letter spacing
Display 4	the ISP [®] Charts	^{ZW} _{SP} incorrectly inhibiting letter spacing (after *)

Figure 3. Table from the Unicode core specification using the proposed ^{ZW}_{SP} U+E106E DASHED BOX FOR ZERO WIDTH SPACE.

In *Figure 23-1*, the insertion of the ZWNJ overrides the normal cursive joining of *sad* and *lam*.

Figure 23-1. Prevention of Joining

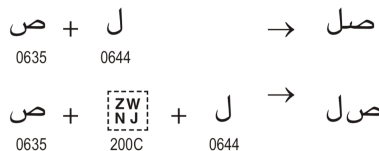


Figure 4. Table from the Unicode core specification using the proposed ^{ZW}_{NJ} U+E106F DASHED BOX FOR ZERO WIDTH NON-JOINER.

In Figure 23-2, the normal display of *ghain* without ZWJ before or after it uses the nominal (isolated) glyph form. When preceded and followed by ZWJ characters, however, the *ghain* is rendered with its medial form glyph in isolation.

Figure 23-2. Exhibition of Joining Glyphs in Isolation

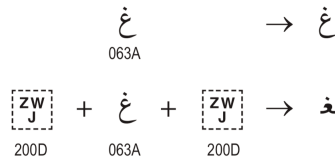


Figure 5. Table from the Unicode core specification using the proposed $\boxed{\text{ZW}}$ U+E106F DASHED BOX FOR ZERO WIDTH NON-JOINER and $\boxed{\text{ZWJ}}$ U+E1070 DASHED BOX FOR ZERO WIDTH JOINER.

Figure 23-4. Annotation Characters

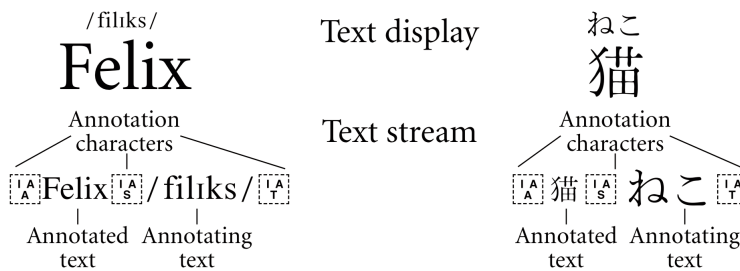


Figure 6. Table from the Unicode core specification using the proposed $\boxed{\text{IA}}$ U+E10A6 DASHED BOX FOR INTERLINEAR ANNOTATION ANCHOR, $\boxed{\text{IA S}}$ U+E10A7 DASHED BOX FOR INTERLINEAR ANNOTATION SEPARATOR, and $\boxed{\text{IA A}}$ U+E10A8 DASHED BOX FOR INTERLINEAR ANNOTATION TERMINATOR.




Reserved Characters. Character codes that are marked “<reserved>” are unassigned and reserved for future encoding. Reserved codes are indicated by a $\boxed{\text{S}}$ glyph. To ensure readability, many instances of reserved characters have been suppressed from the names list. Reserved codes may also have cross references to assigned characters located elsewhere.

2073 $\boxed{\text{S}}$ <reserved>
 → 00B3³ superscript three


Noncharacters. Character codes that are marked “<not a character>” refer to noncharacters. They are designated code points that will never be assigned to a character. These codes are indicated by a $\boxed{\text{A}}$ glyph. Noncharacters are shown in the code charts only where they occur together with other characters in the same block. For a complete list of noncharacters, see Section 23.7, *Noncharacters*.

FFFF $\boxed{\text{A}}$ <not a character>

Figure 7. Text from the Unicode core specification using the proposed $\boxed{\text{S}}$ U+E12FE SYMBOL FOR RESERVED CHARACTER and $\boxed{\text{A}}$ U+E12FF SYMBOL FOR NONCHARACTER.

2011		NON-BREAKING HYPHEN → 002D - hyphen-minus → 00AD  soft hyphen ≈ <noBreak> 2010 -
0D4E		MALAYALAM LETTER DOT REPH • not used in reformed modern Malayalam orthography

The dashed box convention also applies to the glyphs of combining characters which have no visible display of their own, such as variation selectors (see *Section 23.4, Variation Selectors*).

FE00		VARIATION SELECTOR-1 • these are abbreviated VS1, and so on
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Sometimes, the combining status of the character is indicated by including a dotted circle inside the dashed box, for example for *viramas* that are intended to be invisible themselves, but which create the conjunct forms of adjacent consonants.






17D2		KHMER SIGN COENG • functions to indicate that the following Khmer letter is to be rendered subscripted • shape shown is arbitrary and is not visibly rendered
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Figure 8. Text from the Unicode core specification using the proposed  U+E1073 DASHED BOX FOR NON-BREAKING HYPHEN,  U+E1051 DASHED BOX FOR MALAYALAM DOT REPH,  U+E1094 DASHED BOX FOR VARIATION SELECTOR-1, and  U+E1059 DASHED BOX FOR KHMER SIGN COENG.

A. Administrative

1. Title

Proposal to encode dashed-box symbols in Plane 14 of the UCS

2. Requester's name

Michael Everson

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

Individual contribution.

4. Submission date

2023-06-23

5. Requester's reference (if applicable)

6. Choose one of the following:

6a. This is a complete proposal

Yes.

6b. More information will be provided later

No.

B. Technical -- General

1. Choose one of the following:

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

No.

Proposed name of script

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

Yes.

1b. Name of the existing block

Dashed Boxes.

2. Number of characters in proposal

545

3. Proposed category (see section II, Character Categories)

Category A.

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 ISO/IEC 10646-1: 2000?

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?

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, Fontographer.

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)?

No.

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.

The characters should have the same properties as other symbols.

C. Technical -- Justification

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

Perhaps. It has been mentioned, to my memory.

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?

I am a user, having needed glyphs for variation selectors, joiners, and so on.

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?

Anyone.

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

Not terribly common.

4b. Reference

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

Yes.

5b. If YES, where?

In printed publications, discussions of writing systems or other features of the characters in the standard.

6a. After giving due considerations to the principles in Principles and Procedures document (a WG 2 standing 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)?

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

12a. Is a list of composite sequences and their corresponding glyph images (graphic symbols) provided?

No.

12b. If YES, reference

13a. Does the proposal contain characters with any special properties such as control function or similar semantics?

No.





13b. If YES, describe in detail (include attachment if necessary)

14a. Does the proposal contain any Ideographic compatibility character(s)?

No.

14b. If YES, is the equivalent corresponding unified ideographic character(s) identified?

	E100	E101	E102	E103	E104	E105	E106	E107	E108	E109	E10A	E10B	E10C	E10D	E10E	E10F
0	NUL E1000	DLE E1010	SP E1020	SS2 E1030	PM E1040	OO E1050	SUND E1060	ZW E1070	,	ID E1090	VS E10A0	↖ E10B0	↗ E10C0	⏏ E10D0	⏏ E10E0	DT E10F0
1	SOH E1001	DC1 E1011	DEL E1021	SS3 E1031	APC E1041	◦ E1051	X E1061	LRM E1071	⊕ E1081	≇ E1091	VS E10A1	⊕ E10B1	SOYO E10C1	↩ E10D1	⏏ E10E1	↔ E10F1
2	STX E1002	DC2 E1012	XXX E1022	DCS E1032	NB E1042	∞ E1052	∞ E1062	RLM E1072	⏏ E1082	HF E1092	VS E10A2	⏏ E10B2	GONM E10C2	↩ E10D2	⏏ E10E2	↔ E10F2
3	ETX E1003	DC3 E1013	XXX E1023	PU1 E1033	SHY E1043	MYMR E1053	NQ E1063	NB E1073	LRI E1083	MTEI E1093	VS E10A3	∞ E10B3	∞ E10C3	↩ E10D3	⏏ E10E3	↓ E10F3
4	EOT E1004	DC4 E1014	BPH E1024	PU2 E1034	CGJ E1044	HC E1054	MQ E1064	L E1074	RLI E1084	VS E1094	ZWN E10A4	DIAK E10B4	GONG E10C4	↩ E10D4	⏏ E10E4	↑ E10F4
5	ENQ E1005	NAK E1015	NBH E1025	STS E1035	↘ E1045	HJ E1055	EN E1065	P E1075	FSI E1085	VS E1095	HW E10A5	3 E10B5	∞ E10C5	↔ E10D5	⏏ E10E5	NULL E10F5
6	ACK E1006	SYN E1016	IND E1026	CCH E1036	⏏ E1046	OGAM E1056	EM E1066	LRE E1076	PDI E1086	VS E1096	IA E10A6	∞ E10B6	∞ E10C6	FB E10D6	⏏ E10E6	BEGIN E10F6
7	BEL E1007	ETB E1017	NEL E1027	MW E1037	⏏ E1047	KIV E1057	3/M E1067	RLE E1077	ISS E1087	VS E1097	IAS E10A7	T E10B7	∞ E10C7	HB E10D7	⏏ E10E7	END E10F7
8	BS E1008	CAN E1018	SSA E1028	SPA E1038	⏏ E1048	KIV E1058	4/M E1068	PDF E1078	ASS E1088	VS E1098	IAS E10A8	ZANB E10B8	∞ E10C8	⏏ E10D8	⏏ E10E8	BEGIN E10F8
9	HT E1009	EM E1019	ESA E1029	EPA E1039	⏏ E1049	KHMR E1059	6/M E1069	LRO E1079	IAFS E1089	VS E1099	KHAR E10A9	∞ E10B9	∞ E10C9	⏏ E10D9	⏏ E10E9	END E10F9
A	LF E100A	SUB E101A	HTS E102A	SOS E103A	⏏ E104A	FV E105A	F E106A	RLO E107A	A E108A	VS E109A	∞ E10AA	Z E10BA	∞ E10CA	⏏ E10DA	⏏ E10EA	BEGIN E10FA
B	VT E100B	ESC E101B	HTJ E102B	XXX E103B	ALM E104B	FV E105B	P E106B	NNB E107B	NADS E108B	VS E109B	⊗ E10AB	∞ E10BB	⊕ E10CB	⏏ E10DB	⊕ E10EB	END E10FB
C	FF E100C	FS E101C	VTS E102C	SCI E103C	⏏ E104C	FV E105C	TH E106C	MM E107C	NODS E108C	VS E109C	BNJ E10AC	3 E10BC	(E10CC	⏏ E10DC	⊕ E10EC	BEGIN E10FC
D	CR E100D	GS E101D	PLD E102D	CSI E103D	SAM E104D	MV E105D	H E106D	WJ E107D	⊕ E108D	VS E109D	⏏ E10AD	∞ E10BD) E10CD	⏏ E10DD	⊕ E10ED	END E10FD
E	SO E100E	RS E101E	PLU E102E	ST E103E	⏏ E104E	FV E105E	ZW E106E	f E107E	2M E108E	VS E109E	⏏ E10AE	∞ E10BE	∞ E10CE	⏏ E10DE	⊕ E10EE	SW E10FE
F	SI E100F	US E101F	RI E102F	OSC E103F	∞ E104F	LANA E105F	ZW E106F	X E107F	3M E108F	VS E109F	CAKM E10AF	∞ E10BF	∞ E10CF	⏏ E10DF	KITS E10EF	SW E10FF

	E110	E111	E112	E113	E114	E115	E116	E117	E118	E119	E11A	E11B	E11C	E11D	E11E	E11F
0	SW F4 E1100	SW R15 E1110	O E1120	VS 17 E1130	VS 33 E1140	VS 49 E1150	VS 65 E1160	VS 81 E1170	VS 97 E1180	VS 113 E1190	VS 129 E11A0	VS 145 E11B0	VS 161 E11C0	VS 177 E11D0	VS 193 E11E0	VS 209 E11F0
1	SW F5 E1101	SW R16 E1111	P E1121	VS 18 E1131	VS 34 E1141	VS 50 E1151	VS 66 E1161	VS 82 E1171	VS 98 E1181	VS 114 E1191	VS 130 E11A1	VS 146 E11B1	VS 162 E11C1	VS 178 E11D1	VS 194 E11E1	VS 210 E11F1
2	SW F6 E1102	A E1112	Q E1122	VS 19 E1132	VS 35 E1142	VS 51 E1152	VS 67 E1162	VS 83 E1172	VS 99 E1182	VS 115 E1192	VS 131 E11A2	VS 147 E11B2	VS 163 E11C2	VS 179 E11D2	VS 195 E11E2	VS 211 E11F2
3	SW R2 E1103	B E1113	R E1123	VS 20 E1133	VS 36 E1143	VS 52 E1153	VS 68 E1163	VS 84 E1173	VS 100 E1183	VS 116 E1193	VS 132 E11A3	VS 148 E11B3	VS 164 E11C3	VS 180 E11D3	VS 196 E11E3	VS 212 E11F3
4	SW R3 E1104	C E1114	S E1124	VS 21 E1134	VS 37 E1144	VS 53 E1154	VS 69 E1164	VS 85 E1174	VS 101 E1184	VS 117 E1194	VS 133 E11A4	VS 149 E11B4	VS 165 E11C4	VS 181 E11D4	VS 197 E11E4	VS 213 E11F4
5	SW R4 E1105	D E1115	T E1125	VS 22 E1135	VS 38 E1145	VS 54 E1155	VS 70 E1165	VS 86 E1175	VS 102 E1185	VS 118 E1195	VS 134 E11A5	VS 150 E11B5	VS 166 E11C5	VS 182 E11D5	VS 198 E11E5	VS 214 E11F5
6	SW R5 E1106	E E1116	U E1126	VS 23 E1136	VS 39 E1146	VS 55 E1156	VS 71 E1166	VS 87 E1176	VS 103 E1186	VS 119 E1196	VS 135 E11A6	VS 151 E11B6	VS 167 E11C6	VS 183 E11D6	VS 199 E11E6	VS 215 E11F6
7	SW R6 E1107	F E1117	V E1127	VS 24 E1137	VS 40 E1147	VS 56 E1157	VS 72 E1167	VS 88 E1177	VS 104 E1187	VS 120 E1197	VS 136 E11A7	VS 152 E11B7	VS 168 E11C7	VS 184 E11D7	VS 200 E11E7	VS 216 E11F7
8	SW R7 E1108	G E1118	W E1128	VS 25 E1138	VS 41 E1148	VS 57 E1158	VS 73 E1168	VS 89 E1178	VS 105 E1188	VS 121 E1198	VS 137 E11A8	VS 153 E11B8	VS 169 E11C8	VS 185 E11D8	VS 201 E11E8	VS 217 E11F8
9	SW R8 E1109	H E1119	X E1129	VS 26 E1139	VS 42 E1149	VS 58 E1159	VS 74 E1169	VS 90 E1179	VS 106 E1189	VS 122 E1199	VS 138 E11A9	VS 154 E11B9	VS 170 E11C9	VS 186 E11D9	VS 202 E11E9	VS 218 E11F9
A	SW R9 E110A	I E111A	Y E112A	VS 27 E113A	VS 43 E114A	VS 59 E115A	VS 75 E116A	VS 91 E117A	VS 107 E118A	VS 123 E119A	VS 139 E11AA	VS 155 E11BA	VS 171 E11CA	VS 187 E11DA	VS 203 E11EA	VS 219 E11FA
B	SW R10 E110B	J E111B	Z E112B	VS 28 E113B	VS 44 E114B	VS 60 E115B	VS 76 E116B	VS 92 E117B	VS 108 E118B	VS 124 E119B	VS 140 E11AB	VS 156 E11BB	VS 172 E11CB	VS 188 E11DB	VS 204 E11EB	VS 220 E11FB
C	SW R11 E110C	K E111C	 E112C	VS 29 E113C	VS 45 E114C	VS 61 E115C	VS 77 E116C	VS 93 E117C	VS 109 E118C	VS 125 E119C	VS 141 E11AC	VS 157 E11BC	VS 173 E11CC	VS 189 E11DC	VS 205 E11EC	VS 221 E11FC
D	SW R12 E110D	L E111D	 E112D	VS 30 E113D	VS 46 E114D	VS 62 E115D	VS 78 E116D	VS 94 E117D	VS 110 E118D	VS 126 E119D	VS 142 E11AD	VS 158 E11BD	VS 174 E11CD	VS 190 E11DD	VS 206 E11ED	VS 222 E11FD
E	SW R13 E110E	M E111E	 E112E	VS 31 E113E	VS 47 E114E	VS 63 E115E	VS 79 E116E	VS 95 E117E	VS 111 E118E	VS 127 E119E	VS 143 E11AE	VS 159 E11BE	VS 175 E11CE	VS 191 E11DE	VS 207 E11EE	VS 223 E11FE
F	SW R14 E110F	N E111F	 E112F	VS 32 E113F	VS 48 E114F	VS 64 E115F	VS 80 E116F	VS 96 E117F	VS 112 E118F	VS 128 E119F	VS 144 E11AF	VS 160 E11BF	VS 176 E11CF	VS 192 E11DF	VS 208 E11EF	VS 224 E11FF

	E120	E121	E122	E123	E124	E125	E126	E127	E128	E129	E12A	E12B	E12C	E12D	E12E	E12F
0	VS 225 E1200	VS 241 E1210														
1	VS 226 E1201	VS 242 E1211														
2	VS 227 E1202	VS 243 E1212														
3	VS 228 E1203	VS 244 E1213														
4	VS 229 E1204	VS 245 E1214														
5	VS 230 E1205	VS 246 E1215														
6	VS 231 E1206	VS 247 E1216														
7	VS 232 E1207	VS 248 E1217														
8	VS 233 E1208	VS 249 E1218														
9	VS 234 E1209	VS 250 E1219														
A	VS 235 E120A	VS 251 E121A														
B	VS 236 E120B	VS 252 E121B														
C	VS 237 E120C	VS 253 E121C														
D	VS 238 E120D	VS 254 E121D														
E	VS 239 E120E	VS 255 E121E														 E12FE
F	VS 240 E120F	VS 256 E121F														 E12FF

Glyphs here represent dashed-boxed characters in the standard which may not be displayable because they are invisible or are control characters of one kind or another. The characters in this block permit users to display these in text, for instance, in discussions of them. These are spacing characters.























C0 Controls and Basic Latin

E1000		DASHED BOX FOR NULL → 0000 null
E1001		DASHED BOX FOR START OF HEADING X 0001 start of heading
E1002		DASHED BOX FOR START OF TEXT → 0002 start of text
E1003		DASHED BOX FOR END OF TEXT → 0003 start of text
E1004		DASHED BOX FOR END OF TRANSMISSION → 0004 start of text
E1005		DASHED BOX FOR ENQUIRY → 0005 enquiry
E1006		DASHED BOX FOR ACKNOWLEDGE → 0006 acknowledge
E1007		DASHED BOX FOR BELL → 0007 bell
E1008		DASHED BOX FOR BACKSPACE → 0008 backspace
E1009		DASHED BOX FOR CHARACTER TABULATION → 0009 tabulation
E100A		DASHED BOX FOR LINE FEED LF → 000A line feed
E100B		DASHED BOX FOR LINE TABULATION → 000B line tabulation
E100C		DASHED BOX FOR FORM FEED FF → 000C form feed
E100D		DASHED BOX FOR CARRIAGE RETURN CR → 000D enquiry
E100E		DASHED BOX FOR SHIFT OUT → 000E shift out
E100F		DASHED BOX FOR SHIFT IN → 000F shift in
E1010		DASHED BOX FOR DATA LINK ESCAPE → 0010 enquiry
E1011		DASHED BOX FOR DEVICE CONTROL ONE → 0010 enquiry
E1012		DASHED BOX FOR DEVICE CONTROL TWO → 0011 enquiry
E1013		DASHED BOX FOR DEVICE CONTROL THREE → 0012 enquiry
E1014		DASHED BOX FOR DEVICE CONTROL FOUR → 0013 enquiry
E1015		DASHED BOX FOR NEGATIVE ACKNOWLEDGE → 0014 enquiry
E1016		DASHED BOX FOR SYNCHRONOUS IDLE → 0015 enquiry
E1017		DASHED BOX FOR END OF TRANSMISSION BLOCK → 0016 enquiry
E1018		DASHED BOX FOR CANCEL → 0017 enquiry
E1019		DASHED BOX FOR END OF MEDIUM → 0018 enquiry
E101A		DASHED BOX FOR SUBSTITUTE → 0019 enquiry → FFFD replacement character
E101B		DASHED BOX FOR ESCAPE → 001A enquiry



E101C		DASHED BOX FOR INFORMATION SEPARATOR FOUR → 001B enquiry
E101D		DASHED BOX FOR INFORMATION SEPARATOR THREE → 001C enquiry
E101E		DASHED BOX FOR INFORMATION SEPARATOR TWO → 001D enquiry
E101F		DASHED BOX FOR INFORMATION SEPARATOR ONE → 001E enquiry
E1020		DASHED BOX FOR SPACE → 0020 space
E1021		DASHED BOX FOR DELETE → 007F delete

C1 Controls and Latin-1 Supplement (Latin-1 Supplement)

















E1022		DASHED BOX FOR XXX-1 → 0080 xxx-1
E1023		DASHED BOX FOR XXX-2 → 0081 xxx-2
E1024		DASHED BOX FOR BREAK PERMITTED HERE → 0082 break permitted here
E1025		DASHED BOX FOR NO BREAK HERE → 0083 no break here
E1026		DASHED BOX FOR INDEX → 0084 index
E1027		DASHED BOX FOR NEXT LINE → 0085 next line
E1028		DASHED BOX FOR START OF SELECTED AREA → 0086 start of selected area
E1029		DASHED BOX FOR END OF SELECTED AREA → 0087 end of selected area
E102A		DASHED BOX FOR CHARACTER TABULATION SET → 0088 character tabulation set
E102B		DASHED BOX FOR CHARACTER TABULATION WITH JUSTIFICATION → 0089 character tabulation with justification
E102C		DASHED BOX FOR LINE TABULATION SET → 008A line tabulation set
E102D		DASHED BOX FOR PARTIAL LINE FORWARD → 008B partial line forward
E102E		DASHED BOX FOR PARTIAL LINE BACKWARD → 008C partial line backward
E102F		DASHED BOX FOR LINE FEED → 008D reverse line feed
E1030		DASHED BOX FOR SHIFT TWO → 008E single shift two
E1031		DASHED BOX FOR SHIFT THREE → 008F single shift three
E1032		DASHED BOX FOR CONTROL STRING → 0090 device control string
E1033		DASHED BOX FOR USE ONE → 0091 private use one
E1034		DASHED BOX FOR USE TWO → 0092 private use two
E1035		DASHED BOX FOR SET TRANSMIT STATE → 0093 set transmit state
E1036		DASHED BOX FOR CANCEL CHARACTER → 0094 cancel character
E1037		DASHED BOX FOR MESSAGE WAITING → 0095 message waiting
E1038		DASHED BOX FOR START OF GUARDED AREA → 0096 start of guarded area

- E1039  DASHED BOX FOR END OF GUARDED AREA
→ 0097  end of guarded area
- E103A  DASHED BOX FOR START OF STRING
→ 0098  start of string
- E103B  DASHED BOX FOR XXX-3
→ 0099  xxx-3
- E103C  DASHED BOX FOR SINGLE CHARACTER INTRODUCER
→ 009A  single character introducer
- E103D  DASHED BOX FOR CONTROL SEQUENCE INTRODUCER
→ 009B  control sequence introducer
- E103E  DASHED BOX FOR TERMINATOR
→ 009C  string terminator
- E103F  DASHED BOX FOR OPERATING SYSTEM COMMAND
→ 009D  operating system command
- E1040  DASHED BOX FOR PRIVACY MESSAGE
→ 009E  privacy message
- E1041  DASHED BOX FOR APPLICATION PROGRAM COMMAND
→ 009F  application program command
- E1042  DASHED BOX FOR NO-BREAK SPACE
→ 00A0  no-break space
- E1043  DASHED BOX FOR SOFT HYPHEN
→ 00AD  soft hyphen



Combining Diacritical Marks

- E1044  DASHED BOX FOR COMBINING GRAPHEME JOINER
→ 034F  combining grapheme joiner



Arabic

- E1045  DASHED BOX FOR ARABIC NUMBER SIGN
→ 0600  arabic number sign
- E1046  DASHED BOX FOR ARABIC SIGN SANAH
→ 0601  arabic sign sanah
- E1047  DASHED BOX FOR ARABIC FOOTNOTE MARKER
→ 0602  arabic footnote marker
- E1048  DASHED BOX FOR ARABIC SIGN SAFHA
→ 0603  arabic sign safha
- E1049  DASHED BOX FOR ARABIC SIGN SAMVAT
→ 0604  arabic sign samvat
- E104A  DASHED BOX FOR ARABIC NUMBER MARK ABOVE
→ 0605  arabic number mark above
- E104B  DASHED BOX FOR ARABIC LETTER MARK
→ 061C  arabic letter mark
- E104C  DASHED BOX FOR ARABIC END OF AYAH
→ 06DD  arabic end of ayah





Syriac

- E104D  DASHED BOX FOR SYRIAC ABBREVIATION MARK
→ 070F  syriac abbreviation mark



Arabic Extended-A

- E104E  DASHED BOX FOR ARABIC DISPUTED END OF AYAH
→ 08E2  arabic disputed end of ayah



Kannada

- E104F  DASHED BOX FOR KANNADA SIGN JIHVAMULIYA
→ 0CF1  kannada sign jihvamuliya
- E1050  DASHED BOX FOR KANNADA SIGN UPADHMANIYA
→ 0CF2  kannada sign upadhmuniya



Malayalam

- E1051  DASHED BOX FOR MALAYALAM LETTER DOT REPH
→ 0D4E  malayalam letter dot reph





Tibetan

- E1052  DASHED BOX FOR TIBETAN MARK DELIMITER TSHEG BSTAR
→ 0F0C  tibetan mark delimiter tsheg bstar



Myanmar

- E1053  DASHED BOX FOR MYANMAR SIGN VIRAMA
→ 1039  myanmar sign virama







Hangul Jamo

- E1054  DASHED BOX FOR HANGUL CHOSEONG FILLER
→ 115F  hangul choseong filler
- E1055  DASHED BOX FOR HANGUL JUNGSEONG FILLER
→ 1160  hangul jungseong filler











Ogham

- E1056  DASHED BOX FOR OGHAM SPACE MARK
→ 1680  ogham space mark



Khmer

- E1057  DASHED BOX FOR KHMER VOWEL INHERENT AQ
→ 17B4  khmer vowel inherent aq
- E1058  DASHED BOX FOR KHMER VOWEL INHERENT AA
→ 17B5  khmer vowel inherent aa
- E1059  DASHED BOX FOR KHMER SIGN COENG
→ 17F2  khmer sign coeng



Mongolian

- E105A  DASHED BOX FOR MONGOLIAN FREE VARIATION SELECTOR ONE
→ 180B  mongolian free variation selector one
- E105B  DASHED BOX FOR MONGOLIAN FREE VARIATION SELECTOR TWO
→ 180C  mongolian free variation selector two
- E105C  DASHED BOX FOR MONGOLIAN FREE VARIATION SELECTOR THREE
→ 180D  mongolian free variation selector three
- E105D  DASHED BOX FOR MONGOLIAN VOWEL SEPARATOR
→ 180E  mongolian vowel separator
- E105E  DASHED BOX FOR MONGOLIAN FREE VARIATION SELECTOR FOUR
→ 180F  mongolian free variation selector four



Tai Tham



- E105F  DASHED BOX FOR TAI THAM SIGN SAKOT
→ 1A60  tai tham sign sakot

Sundanese



- E1060  DASHED BOX FOR SUNDANESE SIGN VIRAMA
→ 1BAB  sundanese sign virama



Vedic Extensions



- E1061  DASHED BOX FOR VEDIC SIGN JIHVAMULIYA
→ 1CF5  vedic sign jihvamuliya



E1062  DASHED BOX FOR VEDIC SIGN UPADHMANIYA
→ 1CF6  vedic sign upadhmamiya



General Punctuation



E1063  DASHED BOX FOR EN QUAD
→ 2000  en quad



E1064  DASHED BOX FOR EM QUAD
→ 2001  em quad



E1065  DASHED BOX FOR EN SPACE
→ 2002  en space



E1066  DASHED BOX FOR EM SPACE
→ 2003  em space



E1067  DASHED BOX FOR THREE-PER-EM SPACE
→ 2004  three-per-em space



E1068  DASHED BOX FOR FOUR-PER-EM SPACE
→ 2005  four-per-em space



E1069  DASHED BOX FOR SIX-PER-EM SPACE
→ 2006  six-per-em space



E106A  DASHED BOX FOR FIGURE SPACE
→ 2007  figure space



E106B  DASHED BOX FOR PUNCTUATION SPACE
→ 2008  punctuation space



E106C  DASHED BOX FOR THIN SPACE
→ 2009  thin space



E106D  DASHED BOX FOR HAIR SPACE
→ 200A  hair space



E106E  DASHED BOX FOR ZERO WIDTH SPACE
→ 200B  zero width space



E106F  DASHED BOX FOR ZERO WIDTH NON-JOINER
→ 200C  zero width non-joiner



E1070  DASHED BOX FOR ZERO WIDTH JOINER
→ 200D  zero width joiner



E1071  DASHED BOX FOR LEFT-TO-RIGHT MARK
→ 200E  left-to-right mark



E1072  DASHED BOX FOR RIGHT-TO-LEFT MARK
→ 200F  right-to-left mark



E1073  DASHED BOX FOR NON-BREAKING HYPHEN
→ 2011  non-breaking hyphen



E1074  DASHED BOX FOR LINE SEPARATOR
→ 2028  line separator



E1075  DASHED BOX FOR PARAGRAPH SEPARATOR
→ 2029  paragraph separator



E1076  DASHED BOX FOR LEFT-TO-RIGHT EMBEDDING
→ 202A  left-to-right embedding



E1077  DASHED BOX FOR RIGHT-TO-LEFT EMBEDDING
→ 202B  right-to-left embedding



E1078  DASHED BOX FOR POP DIRECTIONAL FORMATTING
→ 202C  pop directional formatting



E1079  DASHED BOX FOR LEFT-TO-RIGHT OVERRIDE
→ 202D  left-to-right override



E107A  DASHED BOX FOR RIGHT-TO-LEFT OVERRIDE
→ 202E  right-to-left override



E107B  DASHED BOX FOR NARROW NO-BREAK SPACE
→ 202F  narrow no-break space



E107C  DASHED BOX FOR MEDIUM MATHEMATICAL SPACE
→ 205F  medium mathematical space


E107D  DASHED BOX FOR WORD JOINER
→ 2060  word joiner



E107E  DASHED BOX FOR FUNCTION APPLICATION
→ 2061  function application



E107F  DASHED BOX FOR INVISIBLE TIMES
→ 2062  invisible times

E1080  DASHED BOX FOR INVISIBLE SEPARATOR
→ 2063  invisible separator



E1081  DASHED BOX FOR INVISIBLE PLUS
→ 2064  invisible plus



E1082  <reserved>



E1083  DASHED BOX FOR LEFT-TO-RIGHT ISOLATE
→ 2066  left-to-right isolate



E1084  DASHED BOX FOR RIGHT-TO-LEFT ISOLATE
→ 2067  right-to-left isolate



E1085  DASHED BOX FOR FIRST STRONG ISOLATE
→ 2068  first strong isolate



E1086  DASHED BOX FOR POP DIRECTIONAL ISOLATE
→ 2069  pop directional isolate



E1087  DASHED BOX FOR INHIBIT SYMMETRIC SWAPPING
→ 206A  inhibit symmetric swapping

E1088  DASHED BOX FOR ACTIVATE SYMMETRIC SWAPPING
→ 206B  activate symmetric swapping



E1089  DASHED BOX FOR INHIBIT ARABIC FORM SHAPING
→ 206C  inhibit arabic form shaping

E108A  DASHED BOX FOR ACTIVATE ARABIC FORM SHAPING
→ 206D  activate arabic form shaping

E108B  DASHED BOX FOR NATIONAL DIGIT SHAPES
→ 206E  national digit shapes



E108C  DASHED BOX FOR NOMINAL DIGIT SHAPES
→ 206F  nominal digit shapes

Tifinagh



E108D  DASHED BOX FOR TIFINAGH CONSONANT JOINER
→ 2D7F  tifinagh consonant joiner



Supplemental Punctuation

E108E  DASHED BOX FOR TWO-EM DASH
→ 2E3A  two-em dash



E108F  DASHED BOX FOR THREE-EM DASH
→ 2E3B  three-em dash

CJK Symbols and Punctuation



E1090  DASHED BOX FOR IDEOGRAPHIC SPACE
→ 3000  ideographic space

E1091  DASHED BOX FOR IDEOGRAPHIC VARIATION INDICATOR
→ 303E  ideographic variation indicator



Hangul Compatibility Jamo



E1092  DASHED BOX FOR HANGUL FILLER
→ 3164  hangul filler



Meetei Mayek Extensions



E1093  DASHED BOX FOR MEETEI MAYEK VIRAMA
→ AAF6  meetei mayek virama



Variation Selectors



E1094  DASHED BOX FOR VARIATION SELECTOR-1
→ FE00  variation selector-1





















E1095  DASHED BOX FOR VARIATION SELECTOR-2
→ FE01  variation selector-2

E1096  DASHED BOX FOR VARIATION SELECTOR-3
→ FE10  variation selector-3



E1097  DASHED BOX FOR VARIATION SELECTOR-4
→ FE11  variation selector-4

E1098  DASHED BOX FOR VARIATION SELECTOR-5
→ FE12  variation selector-5



E1099  DASHED BOX FOR VARIATION SELECTOR-6
→ FE05  variation selector-6

- E109A  DASHED BOX FOR VARIATION SELECTOR-7
→ FE06  variation selector-7
- E109B  DASHED BOX FOR VARIATION SELECTOR-8
→ FE07  variation selector-8
- E109C  DASHED BOX FOR VARIATION SELECTOR-9
→ FE08  variation selector-9
- E109D  DASHED BOX FOR VARIATION SELECTOR-10
→ FE09  variation selector-10
- E109E  DASHED BOX FOR VARIATION SELECTOR-11
→ FE0A  variation selector-11
- E109F  DASHED BOX FOR VARIATION SELECTOR-12
→ FE0B  variation selector-12
- E10A0  DASHED BOX FOR VARIATION SELECTOR-13
→ FE0C  variation selector-13
- E10A1  DASHED BOX FOR VARIATION SELECTOR-14
→ FE0D  variation selector-14
- E10A2  DASHED BOX FOR VARIATION SELECTOR-15
→ FE0E  variation selector-15
- E10A3  DASHED BOX FOR VARIATION SELECTOR-16
→ FE0F  variation selector-16







Arabic Presentation Forms-B

- E10A4  DASHED BOX FOR ZERO WIDTH NO-BREAK SPACE
→ FEFF  zero width no-break space



Halfwidth and Fullwidth Forms

- E10A5  DASHED BOX FOR HALFWIDTH HANGUL FILLER
→ FFA0  halfwidth hangul filler







Specials

- E10A6  DASHED BOX FOR INTERLINEAR ANNOTATION ANCHOR
→ FFF9  interlinear annotation anchor
- E10A7  DASHED BOX FOR INTERLINEAR ANNOTATION SEPARATOR
→ FFFA  interlinear annotation separator
- E10A8  DASHED BOX FOR INTERLINEAR ANNOTATION TERMINATOR
→ FFFB  interlinear annotation terminator





Kharoshthi

- E10A9  DASHED BOX FOR KHAROSHTHI VIRAMA
→ 10A3F  kharoshthi virama



Brahmi

- E10AA  DASHED BOX FOR BRAHMI SIGN JIHVAMULIYA
→ 11003  brahmi sign jihvamuliya
- E10AB  DASHED BOX FOR BRAHMI SIGN UPADHMANIYA
→ 11004  brahmi sign upadhmaniya
- E10AC  DASHED BOX FOR BRAHMI NUMBER JOINER
→ 1107F  brahmi number joiner





Kaithi

- E10AD  DASHED BOX FOR KAITHI NUMBER SIGN
→ 110BD  kaithi number sign
- E10AE  DASHED BOX FOR KAITHI NUMBER SIGN ABOVE
→ 110CD  kaithi number sign above





Chakma

- E10AF  DASHED BOX FOR CHAKMA VIRAMA
→ 11133  chakma virama







Sharada

- E10B0  DASHED BOX FOR SHARADA SIGN JIHVAMULIYA
→ 111C2  sharada sign jihvamuliya
- E10B1  DASHED BOX FOR SHARADA SIGN UPADHMANIYA
→ 111C3  sharada sign upadhmaniya









Newa

- E10B2  DASHED BOX FOR NEWA SIGN JIHVAMULIYA
→ 11460  newa sign jihvamuliya
- E10B3  DASHED BOX FOR NEWA SIGN UPADHMANIYA
→ 11461  newa sign upadhmaniya















Dives Akuru

- E10B4  DASHED BOX FOR DIVES AKURU VIRAMA
→ 1193E  dives akuru virama
- E10B5  DASHED BOX FOR DIVES AKURU PREFIXED NASAL SIGN
→ 1193F  dives akuru prefixed nasal sign
- E10B6  DASHED BOX FOR DIVES AKURU INITIAL RA
→ 11941  dives akuru initial ra





Zanabazar Square

- E10B7  DASHED BOX FOR ZANABAZAR SQUARE CLUSTER-INITIAL LETTER RA
→ 11A3A  zanabazar square cluster-initial letter ra
- E10B8  DASHED BOX FOR ZANABAZAR SQUARE SUBJOINER
→ 11A47  zanabazar square subjoiner
- E10B9  DASHED BOX FOR ZANABAZAR SQUARE CLUSTER-INITIAL LETTER LA
→ 11A48  zanabazar square cluster-initial letter la
- E10BA  DASHED BOX FOR ZANABAZAR SQUARE CLUSTER-INITIAL LETTER SA
→ 11A49  zanabazar square cluster-initial letter sa



Soyombo

- E10BB  DASHED BOX FOR SOYOMBO SIGN JIHVAMULIYA
→ 11A84  soyombo sign jihvamuliya
- E10BC  DASHED BOX FOR SOYOMBO SIGN UPADHMANIYA
→ 11A85  soyombo sign upadhmaniya
- E10BD  DASHED BOX FOR SOYOMBO CLUSTER-INITIAL LETTER RA
→ 11A86  soyombo cluster-initial letter ra
- E10BE  DASHED BOX FOR SOYOMBO CLUSTER-INITIAL LETTER LA
→ 11A87  soyombo cluster-initial letter la
- E10BF  DASHED BOX FOR SOYOMBO CLUSTER-INITIAL LETTER SHA
→ 11A88  soyombo cluster-initial letter sha
- E10C0  DASHED BOX FOR SOYOMBO CLUSTER-INITIAL LETTER SA
→ 11A89  soyombo cluster-initial letter sa
- E10C1  DASHED BOX FOR SOYOMBO SUBJOINER
→ 11A99  soyombo subjoiner





























Masaram Gondi





































- E10C2  DASHED BOX FOR MASARAM GONDI SIGN HALANTA
→ 11D44  masaram gondi sign halanta
- E10C3  DASHED BOX FOR MASARAM GONDI VIRAMA
→ 11D45  masaram gondi virama













Gunjala Gondi

- E10C4  DASHED BOX FOR GUNJALA GONDI VIRAMA
→ 11D97  gunjala gondi virama









Egyptian Hieroglyph Format Controls

- E10C5  DASHED BOX FOR EGYPTIAN HIEROGLYPH VERTICAL JOINER
→ 13430  egyptian hieroglyph vertical joiner
- E10C6  DASHED BOX FOR EGYPTIAN HIEROGLYPH HORIZONTAL JOINER
→ 13431  egyptian hieroglyph horizontal joiner
- E10C7  DASHED BOX FOR EGYPTIAN HIEROGLYPH INSERT AT TOP START
→ 13432  egyptian hieroglyph insert at top start
- E10C8  DASHED BOX FOR EGYPTIAN HIEROGLYPH INSERT AT BOTTOM START
→ 13433  egyptian hieroglyph insert at bottom start
- E10C9  DASHED BOX FOR EGYPTIAN HIEROGLYPH INSERT AT TOP END
→ 13434  egyptian hieroglyph insert at top end
- E10CA  DASHED BOX FOR EGYPTIAN HIEROGLYPH INSERT AT BOTTOM END
→ 13435  egyptian hieroglyph insert at bottom end
- E10CB  DASHED BOX FOR EGYPTIAN HIEROGLYPH OVERLAY MIDDLE
→ 13436  egyptian hieroglyph overlay middle
- E10CC  DASHED BOX FOR EGYPTIAN HIEROGLYPH BEGIN SEGMENT
→ 13437  egyptian hieroglyph begin segment
- E10CD  DASHED BOX FOR EGYPTIAN HIEROGLYPH END SEGMENT
→ 13438  egyptian hieroglyph end segment
- E10CE  DASHED BOX FOR EGYPTIAN HIEROGLYPH INSERT AT MIDDLE
→ 13439  egyptian hieroglyph insert at middle
- E10CF  DASHED BOX FOR EGYPTIAN HIEROGLYPH INSERT AT TOP
→ 1343A  egyptian hieroglyph insert at top
- E10D0  DASHED BOX FOR EGYPTIAN HIEROGLYPH INSERT AT BOTTOM
→ 1343B  egyptian hieroglyph insert at bottom
- E10D1  DASHED BOX FOR EGYPTIAN HIEROGLYPH BEGIN ENCLOSURE
→ 1343C  egyptian hieroglyph begin enclosure
- E10D2  DASHED BOX FOR EGYPTIAN HIEROGLYPH END ENCLOSURE
→ 1343D  egyptian hieroglyph end enclosure

- E10D3  DASHED BOX FOR EGYPTIAN HIEROGLYPH BEGIN WALLED ENCLOSURE
→ 1343E  egyptian hieroglyph begin walled enclosure
- E10D4  DASHED BOX FOR EGYPTIAN HIEROGLYPH END WALLED ENCLOSURE
→ 1343F  egyptian hieroglyph end walled enclosure
- E10D5  DASHED BOX FOR EGYPTIAN HIEROGLYPH MIRROR HORIZONTALLY
→ 13440  egyptian hieroglyph mirror horizontally
- E10D6  DASHED BOX FOR EGYPTIAN HIEROGLYPH FULL BLANK
→ 13441  egyptian hieroglyph full blank
- E10D7  DASHED BOX FOR EGYPTIAN HIEROGLYPH HALF BLANK
→ 13442  egyptian hieroglyph half blank
- E10D8  DASHED BOX FOR EGYPTIAN HIEROGLYPH LOST SIGN
→ 13443  egyptian hieroglyph lost sign
- E10D9  DASHED BOX FOR EGYPTIAN HIEROGLYPH HALF LOST SIGN
→ 13444  egyptian hieroglyph half lost sign
- E10DA  DASHED BOX FOR EGYPTIAN HIEROGLYPH TALL LOST SIGN
→ 13445  egyptian hieroglyph tall lost sign
- E10DB  DASHED BOX FOR EGYPTIAN HIEROGLYPH WIDE LOST SIGN
→ 13446  egyptian hieroglyph wide lost sign
- E10DC  DASHED BOX FOR EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT TOP START
→ 13447  egyptian hieroglyph modifier damaged at top start
- E10DD  DASHED BOX FOR EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT BOTTOM START
→ 13448  egyptian hieroglyph modifier damaged at bottom start
- E10DE  DASHED BOX FOR EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT START
→ 13449  egyptian hieroglyph modifier damaged at start
- E10DF  DASHED BOX FOR EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT TOP END
→ 1344A  egyptian hieroglyph modifier damaged at top end
- E10E0  DASHED BOX FOR EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT TOP
→ 1344B  egyptian hieroglyph modifier damaged at top
- E10E1  DASHED BOX FOR EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT BOTTOM START AND TOP END
→ 1344C  egyptian hieroglyph modifier damaged at bottom start and top end
- E10E2  DASHED BOX FOR EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT START AND TOP
→ 1344D  egyptian hieroglyph modifier damaged at start and top
- E10E3  DASHED BOX FOR EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT BOTTOM END
→ 1344E  egyptian hieroglyph modifier damaged at bottom end
- E10E4  DASHED BOX FOR EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT TOP START AND BOTTOM END
→ 1344F  egyptian hieroglyph modifier damaged at top start and bottom end

- E10E5  DASHED BOX FOR EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT BOTTOM
→ 13450  egyptian hieroglyph modifier damaged at bottom
- E10E6  DASHED BOX FOR EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT START AND BOTTOM
→ 13451  egyptian hieroglyph modifier damaged at start and bottom
- E10E7  DASHED BOX FOR EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT END
→ 13452  egyptian hieroglyph modifier damaged at end
- E10E8  DASHED BOX FOR EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT TOP AND END
→ 13453  egyptian hieroglyph modifier damaged at top and end
- E10E9  DASHED BOX FOR EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT BOTTOM AND END
→ 13454  egyptian hieroglyph modifier damaged at bottom and end
- E10EA  DASHED BOX FOR EGYPTIAN HIEROGLYPH MODIFIER DAMAGED
→ 13455  egyptian hieroglyph modifier damaged



Miao

- E10EB  DASHED BOX FOR MIAO TONE RIGHT
→ 16F8F  miao tone right
- E10EC  DASHED BOX FOR MIAO TONE TOP RIGHT
→ 16F90  miao tone top right
- E10ED  DASHED BOX FOR MIAO TONE ABOVE
→ 16F91  miao tone above
- E10EE  DASHED BOX FOR MIAO TONE BELOW
→ 16F92  miao tone below









Ideographic Symbols and Punctuation

- E10EF  DASHED BOX FOR KHITAN SMALL SCRIPT FILLER
→ 16FE4  khitan small script filler







Duployan













- E10F0  DASHED BOX FOR DUPLOYAN THICK LETTER SELECTOR
→ 1BC9D  duployan thick letter selector

Shorthand Format Controls





























- E10F1  DASHED BOX FOR SHORTHAND FORMAT LETTER OVERLAP
→ 1BCA0  shorthand format letter overlap
- E10F2  DASHED BOX FOR SHORTHAND FORMAT CONTINUING OVERLAP
→ 1BCA1  shorthand format continuing overlap
- E10F3  DASHED BOX FOR SHORTHAND FORMAT DOWN STEP
→ 1BCA2  shorthand format down step
- E10F4  DASHED BOX FOR SHORTHAND FORMAT UP STEP
→ 1BCA3  shorthand format up step













Musical Symbols

- E10F5  DASHED BOX FOR MUSICAL SYMBOL NULL NOTEHEAD
→ 1D159  musical symbol null notehead
- E10F6  DASHED BOX FOR MUSICAL SYMBOL BEGIN BEAM
→ 1D173  musical symbol begin beam
- E10F7  DASHED BOX FOR MUSICAL SYMBOL END BEAM
→ 1D174  musical symbol end beam























- E10F8  DASHED BOX FOR MUSICAL SYMBOL BEGIN TIE
→ 1D175  musical symbol begin tie
- E10F9  DASHED BOX FOR MUSICAL SYMBOL END TIE
→ 1D176  musical symbol end tie
- E10FA  DASHED BOX FOR MUSICAL SYMBOL BEGIN SLUR
→ 1D177  musical symbol begin slur
- E10FB  DASHED BOX FOR MUSICAL SYMBOL END SLUR
→ 1D178  musical symbol end slur
- E10FC  DASHED BOX FOR MUSICAL SYMBOL BEGIN PHRASE
→ 1D179  musical symbol begin phrase
- E10FD  DASHED BOX FOR MUSICAL SYMBOL END PHRASE
→ 1D17A  musical symbol end phrase































Sutton Signwriting

- E10FE  DASHED BOX FOR SIGNWRITING FILL MODIFIER-2
→ 1DA9B  signwriting fill modifier-2
- E10FF  DASHED BOX FOR SIGNWRITING FILL MODIFIER-3
→ 1DA9C  signwriting fill modifier-3
- E1100  DASHED BOX FOR SIGNWRITING FILL MODIFIER-4
→ 1DA9D  signwriting fill modifier-4
- E1101  DASHED BOX FOR SIGNWRITING FILL MODIFIER-5
→ 1DA9E  signwriting fill modifier-5
- E1102  DASHED BOX FOR SIGNWRITING FILL MODIFIER-6
→ 1DA9F  signwriting fill modifier-6
- E1103  DASHED BOX FOR SIGNWRITING ROTATION MODIFIER-2
→ 1DAA1  signwriting rotation modifier-2
- E1104  DASHED BOX FOR SIGNWRITING ROTATION MODIFIER-3
→ 1DAA2  signwriting rotation modifier-3
- E1105  DASHED BOX FOR SIGNWRITING ROTATION MODIFIER-4
→ 1DAA3  signwriting rotation modifier-4
- E1106  DASHED BOX FOR SIGNWRITING ROTATION MODIFIER-5
→ 1DAA4  signwriting rotation modifier-5
- E1107  DASHED BOX FOR SIGNWRITING ROTATION MODIFIER-6
→ 1DAA5  signwriting rotation modifier-6
- E1108  DASHED BOX FOR SIGNWRITING ROTATION MODIFIER-7
→ 1DAA6  signwriting rotation modifier-7
- E1109  DASHED BOX FOR SIGNWRITING ROTATION MODIFIER-8
→ 1DAA7  signwriting rotation modifier-8
- E110A  DASHED BOX FOR SIGNWRITING ROTATION MODIFIER-9
→ 1DAA8  signwriting rotation modifier-9
- E110B  DASHED BOX FOR SIGNWRITING ROTATION MODIFIER-10
→ 1DAA9  signwriting rotation modifier-10







- E110C  DASHED BOX FOR SIGNWRITING ROTATION MODIFIER-11
→ 1DAAA  signwriting rotation modifier-11
- E110D  DASHED BOX FOR SIGNWRITING ROTATION MODIFIER-12
→ 1DAAB  signwriting rotation modifier-12
- E110E  DASHED BOX FOR SIGNWRITING ROTATION MODIFIER-13
→ 1DAAC  signwriting rotation modifier-13
- E110F  DASHED BOX FOR SIGNWRITING ROTATION MODIFIER-14
→ 1DAAD  signwriting rotation modifier-14
- E1110  DASHED BOX FOR SIGNWRITING ROTATION MODIFIER-15
→ 1DAAE  signwriting rotation modifier-15
- E1111  DASHED BOX FOR SIGNWRITING ROTATION MODIFIER-16
→ 1DAAF  signwriting rotation modifier-16



Regional indicator symbols

- E1112  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER A
→ 1F1E6  regional indicator symbol letter a
- E1113  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER B
→ 1F1E7  regional indicator symbol letter b
- E1114  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER C
→ 1F1E8  regional indicator symbol letter c
- E1115  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER D
→ 1F1E9  regional indicator symbol letter d
- E1116  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER E
→ 1F1EA  regional indicator symbol letter e
- E1117  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER F
→ 1F1EB  regional indicator symbol letter f
- E1118  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER G
→ 1F1EC  regional indicator symbol letter g
- E1119  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER H
→ 1F1ED  regional indicator symbol letter h
- E111A  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER I
→ 1F1EE  regional indicator symbol letter i
- E111B  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER J
→ 1F1EF  regional indicator symbol letter j
- E111C  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER K
→ 1F1F0  regional indicator symbol letter k



- E111D  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER L
→ 1F1F1  regional indicator symbol letter l
- E111E  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER M
→ 1F1F2  regional indicator symbol letter m
- E111F  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER N
→ 1F1F3  regional indicator symbol letter n
- E1120  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER O
→ 1F1F4  regional indicator symbol letter o
- E1121  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER P
→ 1F1F5  regional indicator symbol letter p
- E1122  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER Q
→ 1F1F6  regional indicator symbol letter q
- E1123  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER R
→ 1F1F7  regional indicator symbol letter r
- E1124  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER S
→ 1F1F8  regional indicator symbol letter s
- E1125  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER T
→ 1F1F9  regional indicator symbol letter t
- E1126  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER U
→ 1F1FA  regional indicator symbol letter u
- E1127  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER V
→ 1F1FB  regional indicator symbol letter v
- E1128  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER W
→ 1F1FC  regional indicator symbol letter w
- E1129  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER X
→ 1F1FD  regional indicator symbol letter x
- E112A  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER Y
→ 1F1FE  regional indicator symbol letter y
- E112B  DASHED BOX FOR REGIONAL INDICATOR SYMBOL LETTER Z
→ 1F1FF  regional indicator symbol letter z



Supplemental Symbols and Pictographs



- E112C  DASHED BOX FOR EMOJI COMPONENT RED HAIR
→ 1F9B0  emoji component red hair
- E112D  DASHED BOX FOR EMOJI COMPONENT CURLY HAIR
→ 1F9B1  emoji component curly hair
- E112E  DASHED BOX FOR EMOJI COMPONENT BALD
→ 1F9B2  emoji component bald



E112F  DASHED BOX FOR EMOJI COMPONENT WHITE HAIR
→ 1F9B3  emoji component white hair



Variation Selectors Supplement



E1130  DASHED BOX FOR VARIATION SELECTOR-17
→ E0100  variation selector-17



E1131  DASHED BOX FOR VARIATION SELECTOR-18
→ E0101  variation selector-18



E1132  DASHED BOX FOR VARIATION SELECTOR-19
→ E0102  variation selector-19



E1133  DASHED BOX FOR VARIATION SELECTOR-20
→ E0103  variation selector-20



E1134  DASHED BOX FOR VARIATION SELECTOR-21
→ E0104  variation selector-21



E1135  DASHED BOX FOR VARIATION SELECTOR-22
→ E0105  variation selector-22



E1136  DASHED BOX FOR VARIATION SELECTOR-23
→ E0106  variation selector-23



E1137  DASHED BOX FOR VARIATION SELECTOR-24
→ E0107  variation selector-24



E1138  DASHED BOX FOR VARIATION SELECTOR-25
→ E0108  variation selector-25



E1139  DASHED BOX FOR VARIATION SELECTOR-26
→ E0109  variation selector-26



E113A  DASHED BOX FOR VARIATION SELECTOR-27
→ E010A  variation selector-27



E113B  DASHED BOX FOR VARIATION SELECTOR-28
→ E010B  variation selector-28



E113C  DASHED BOX FOR VARIATION SELECTOR-29
→ E010C  variation selector-29



E113D  DASHED BOX FOR VARIATION SELECTOR-30
→ E010D  variation selector-30



E113E  DASHED BOX FOR VARIATION SELECTOR-31
→ E010E  variation selector-31



E113F  DASHED BOX FOR VARIATION SELECTOR-32
→ E010F  variation selector-32



E1140  DASHED BOX FOR VARIATION SELECTOR-33
→ E0110  variation selector-33



E1141  DASHED BOX FOR VARIATION SELECTOR-34
→ E0111  variation selector-34



E1142  DASHED BOX FOR VARIATION SELECTOR-35
→ E0112  variation selector-35



E1143  DASHED BOX FOR VARIATION SELECTOR-36
→ E0113  variation selector-36



E1144  DASHED BOX FOR VARIATION SELECTOR-37
→ E0114  variation selector-37



E1145  DASHED BOX FOR VARIATION SELECTOR-38
→ E0115  variation selector-38



E1146  DASHED BOX FOR VARIATION SELECTOR-39
→ E0116  variation selector-39



E1147  DASHED BOX FOR VARIATION SELECTOR-40
→ E0117  variation selector-40



E1148  DASHED BOX FOR VARIATION SELECTOR-41
→ E0118  variation selector-41



E1149  DASHED BOX FOR VARIATION SELECTOR-42
→ E0119  variation selector-42



E114A  DASHED BOX FOR VARIATION SELECTOR-43
→ E011A  variation selector-43



E114B  DASHED BOX FOR VARIATION SELECTOR-44
→ E011B  variation selector-44



E114C  DASHED BOX FOR VARIATION SELECTOR-45
→ E011C  variation selector-45



E114D  DASHED BOX FOR VARIATION SELECTOR-46
→ E011D  variation selector-46



E114E  DASHED BOX FOR VARIATION SELECTOR-47
→ E011E  variation selector-47



E114F  DASHED BOX FOR VARIATION SELECTOR-48
→ E011F  variation selector-48



E1150  DASHED BOX FOR VARIATION SELECTOR-49
→ E0120  variation selector-49



E1151  DASHED BOX FOR VARIATION SELECTOR-50
→ E0121  variation selector-50



E1152  DASHED BOX FOR VARIATION SELECTOR-51
→ E0122  variation selector-51



E1153  DASHED BOX FOR VARIATION SELECTOR-52
→ E0123  variation selector-52



E1154  DASHED BOX FOR VARIATION SELECTOR-53
→ E0124  variation selector-53



E1155  DASHED BOX FOR VARIATION SELECTOR-54
→ E0125  variation selector-54



E1156  DASHED BOX FOR VARIATION SELECTOR-55
→ E0126  variation selector-55



E1157  DASHED BOX FOR VARIATION SELECTOR-56
→ E0127  variation selector-56



E1158  DASHED BOX FOR VARIATION SELECTOR-57
→ E0128  variation selector-57



E1159  DASHED BOX FOR VARIATION SELECTOR-58
→ E0129  variation selector-58



E115A  DASHED BOX FOR VARIATION SELECTOR-59
→ E012A  variation selector-59



E115B  DASHED BOX FOR VARIATION SELECTOR-60
→ E012B  variation selector-60



E115C  DASHED BOX FOR VARIATION SELECTOR-61
→ E012C  variation selector-61



E115D  DASHED BOX FOR VARIATION SELECTOR-62
→ E012D  variation selector-62



E115E  DASHED BOX FOR VARIATION SELECTOR-63
→ E012E  variation selector-63



E115F  DASHED BOX FOR VARIATION SELECTOR-64
→ E012F  variation selector-64



E1160  DASHED BOX FOR VARIATION SELECTOR-65
→ E0130  variation selector-65



E1161  DASHED BOX FOR VARIATION SELECTOR-66
→ E0131  variation selector-66



E1162  DASHED BOX FOR VARIATION SELECTOR-67
→ E0132  variation selector-67



E1163  DASHED BOX FOR VARIATION SELECTOR-68
→ E0133  variation selector-68



E1164  DASHED BOX FOR VARIATION SELECTOR-69
→ E0134  variation selector-69



E1165  DASHED BOX FOR VARIATION SELECTOR-70
→ E0135  variation selector-70



E1166  DASHED BOX FOR VARIATION SELECTOR-71
→ E0136  variation selector-71



E1167  DASHED BOX FOR VARIATION SELECTOR-72
→ E0137  variation selector-72



E1168  DASHED BOX FOR VARIATION SELECTOR-73
→ E0138  variation selector-73



E1169  DASHED BOX FOR VARIATION SELECTOR-74
→ E0139  variation selector-74



E116A  DASHED BOX FOR VARIATION SELECTOR-75
→ E013A  variation selector-75





































































































































E116B  DASHED BOX FOR VARIATION SELECTOR-76
→ E013B  variation selector-76





































































































































E116C  DASHED BOX FOR VARIATION SELECTOR-77
→ E013C  variation selector-77



































































E116D  DASHED BOX FOR VARIATION SELECTOR-78
→ E013D  variation selector-78























E116E  DASHED BOX FOR VARIATION SELECTOR-79
→ E013E  variation selector-79

E116F  DASHED BOX FOR VARIATION SELECTOR-80
→ E013F  variation selector-80



E1170		DASHED BOX FOR VARIATION SELECTOR-81 → E0140  variation selector-81	E1191		DASHED BOX FOR VARIATION SELECTOR-114 → E0161  variation selector-114
E1171		DASHED BOX FOR VARIATION SELECTOR-82 → E0141  variation selector-82	E1192		DASHED BOX FOR VARIATION SELECTOR-115 → E0162  variation selector-115
E1172		DASHED BOX FOR VARIATION SELECTOR-83 → E0142  variation selector-83	E1193		DASHED BOX FOR VARIATION SELECTOR-116 → E0163  variation selector-116
E1173		DASHED BOX FOR VARIATION SELECTOR-84 → E0143  variation selector-84	E1194		DASHED BOX FOR VARIATION SELECTOR-117 → E0164  variation selector-117
E1174		DASHED BOX FOR VARIATION SELECTOR-85 → E0144  variation selector-85	E1195		DASHED BOX FOR VARIATION SELECTOR-118 → E0165  variation selector-118
E1175		DASHED BOX FOR VARIATION SELECTOR-86 → E0145  variation selector-86	E1196		DASHED BOX FOR VARIATION SELECTOR-119 → E0166  variation selector-119
E1176		DASHED BOX FOR VARIATION SELECTOR-87 → E0146  variation selector-87	E1197		DASHED BOX FOR VARIATION SELECTOR-120 → E0167  variation selector-120
E1177		DASHED BOX FOR VARIATION SELECTOR-88 → E0147  variation selector-88	E1198		DASHED BOX FOR VARIATION SELECTOR-121 → E0168  variation selector-121
E1178		DASHED BOX FOR VARIATION SELECTOR-89 → E0148  variation selector-89	E1199		DASHED BOX FOR VARIATION SELECTOR-122 → E0169  variation selector-122
E1179		DASHED BOX FOR VARIATION SELECTOR-90 → E0149  variation selector-90	E119A		DASHED BOX FOR VARIATION SELECTOR-123 → E016A  variation selector-123
E117A		DASHED BOX FOR VARIATION SELECTOR-91 → E014A  variation selector-91	E119B		DASHED BOX FOR VARIATION SELECTOR-124 → E016B  variation selector-124
E117B		DASHED BOX FOR VARIATION SELECTOR-92 → E014B  variation selector-92	E119C		DASHED BOX FOR VARIATION SELECTOR-125 → E016C  variation selector-125
E117C		DASHED BOX FOR VARIATION SELECTOR-93 → E014C  variation selector-93	E119D		DASHED BOX FOR VARIATION SELECTOR-126 → E016D  variation selector-126
E117D		DASHED BOX FOR VARIATION SELECTOR-94 → E014D  variation selector-94	E119E		DASHED BOX FOR VARIATION SELECTOR-127 → E016E  variation selector-127
E117E		DASHED BOX FOR VARIATION SELECTOR-95 → E014E  variation selector-95	E119F		DASHED BOX FOR VARIATION SELECTOR-128 → E016F  variation selector-128
E117F		DASHED BOX FOR VARIATION SELECTOR-96 → E014F  variation selector-96	E11A0		DASHED BOX FOR VARIATION SELECTOR-129 → E0170  variation selector-129
E1180		DASHED BOX FOR VARIATION SELECTOR-97 → E0150  variation selector-97	E11A1		DASHED BOX FOR VARIATION SELECTOR-130 → E0171  variation selector-130
E1181		DASHED BOX FOR VARIATION SELECTOR-98 → E0151  variation selector-98	E11A2		DASHED BOX FOR VARIATION SELECTOR-131 → E0172  variation selector-131
E1182		DASHED BOX FOR VARIATION SELECTOR-99 → E0152  variation selector-99	E11A3		DASHED BOX FOR VARIATION SELECTOR-132 → E0173  variation selector-132
E1183		DASHED BOX FOR VARIATION SELECTOR-100 → E0153  variation selector-100	E11A4		DASHED BOX FOR VARIATION SELECTOR-133 → E0174  variation selector-133
E1184		DASHED BOX FOR VARIATION SELECTOR-101 → E0154  variation selector-101	E11A5		DASHED BOX FOR VARIATION SELECTOR-134 → E0175  variation selector-134
E1185		DASHED BOX FOR VARIATION SELECTOR-102 → E0155  variation selector-102	E11A6		DASHED BOX FOR VARIATION SELECTOR-135 → E0176  variation selector-135
E1186		DASHED BOX FOR VARIATION SELECTOR-103 → E0156  variation selector-103	E11A7		DASHED BOX FOR VARIATION SELECTOR-136 → E0177  variation selector-136
E1187		DASHED BOX FOR VARIATION SELECTOR-104 → E0157  variation selector-104	E11A8		DASHED BOX FOR VARIATION SELECTOR-137 → E0178  variation selector-137
E1188		DASHED BOX FOR VARIATION SELECTOR-105 → E0158  variation selector-105	E11A9		DASHED BOX FOR VARIATION SELECTOR-138 → E0179  variation selector-138
E1189		DASHED BOX FOR VARIATION SELECTOR-106 → E0159  variation selector-106	E11AA		DASHED BOX FOR VARIATION SELECTOR-139 → E017A  variation selector-139
E118A		DASHED BOX FOR VARIATION SELECTOR-107 → E015A  variation selector-107	E11AB		DASHED BOX FOR VARIATION SELECTOR-140 → E017B  variation selector-140
E118B		DASHED BOX FOR VARIATION SELECTOR-108 → E015B  variation selector-108	E11AC		DASHED BOX FOR VARIATION SELECTOR-141 → E017C  variation selector-141
E118C		DASHED BOX FOR VARIATION SELECTOR-109 → E015C  variation selector-109	E11AD		DASHED BOX FOR VARIATION SELECTOR-142 → E017D  variation selector-142
E118D		DASHED BOX FOR VARIATION SELECTOR-110 → E015D  variation selector-110	E11AE		DASHED BOX FOR VARIATION SELECTOR-143 → E017E  variation selector-143
E118E		DASHED BOX FOR VARIATION SELECTOR-111 → E015E  variation selector-111	E11AF		DASHED BOX FOR VARIATION SELECTOR-144 → E017F  variation selector-144
E118F		DASHED BOX FOR VARIATION SELECTOR-112 → E015F  variation selector-112	E11B0		DASHED BOX FOR VARIATION SELECTOR-145 → E0180  variation selector-145
E1190		DASHED BOX FOR VARIATION SELECTOR-113 → E0160  variation selector-113	E11B1		DASHED BOX FOR VARIATION SELECTOR-146 → E0181  variation selector-146

E11B2	 DASHED BOX FOR VARIATION SELECTOR-147 → E0182  variation selector-147	E11D3	 DASHED BOX FOR VARIATION SELECTOR-180 → E01A3  variation selector-180
E11B3	 DASHED BOX FOR VARIATION SELECTOR-148 → E0183  variation selector-148	E11D4	 DASHED BOX FOR VARIATION SELECTOR-181 → E01A4  variation selector-181
E11B4	 DASHED BOX FOR VARIATION SELECTOR-149 → E0184  variation selector-149	E11D5	 DASHED BOX FOR VARIATION SELECTOR-182 → E01A5  variation selector-182
E11B5	 DASHED BOX FOR VARIATION SELECTOR-150 → E0185  variation selector-150	E11D6	 DASHED BOX FOR VARIATION SELECTOR-183 → E01A6  variation selector-183
E11B6	 DASHED BOX FOR VARIATION SELECTOR-151 → E0186  variation selector-151	E11D7	 DASHED BOX FOR VARIATION SELECTOR-184 → E01A7  variation selector-184
E11B7	 DASHED BOX FOR VARIATION SELECTOR-152 → E0187  variation selector-152	E11D8	 DASHED BOX FOR VARIATION SELECTOR-185 → E01A8  variation selector-185
E11B8	 DASHED BOX FOR VARIATION SELECTOR-153 → E0188  variation selector-153	E11D9	 DASHED BOX FOR VARIATION SELECTOR-186 → E01A9  variation selector-186
E11B9	 DASHED BOX FOR VARIATION SELECTOR-154 → E0189  variation selector-154	E11DA	 DASHED BOX FOR VARIATION SELECTOR-187 → E01AA  variation selector-187
E11BA	 DASHED BOX FOR VARIATION SELECTOR-155 → E018A  variation selector-155	E11DB	 DASHED BOX FOR VARIATION SELECTOR-188 → E01AB  variation selector-188
E11BB	 DASHED BOX FOR VARIATION SELECTOR-156 → E018B  variation selector-156	E11DC	 DASHED BOX FOR VARIATION SELECTOR-189 → E01AC  variation selector-189
E11BC	 DASHED BOX FOR VARIATION SELECTOR-157 → E018C  variation selector-157	E11DD	 DASHED BOX FOR VARIATION SELECTOR-190 → E01AD  variation selector-190
E11BD	 DASHED BOX FOR VARIATION SELECTOR-158 → E018D  variation selector-158	E11DE	 DASHED BOX FOR VARIATION SELECTOR-191 → E01AE  variation selector-191
E11BE	 DASHED BOX FOR VARIATION SELECTOR-159 → E018E  variation selector-159	E11DF	 DASHED BOX FOR VARIATION SELECTOR-192 → E01AF  variation selector-192
E11BF	 DASHED BOX FOR VARIATION SELECTOR-160 → E018F  variation selector-160	E11E0	 DASHED BOX FOR VARIATION SELECTOR-193 → E01B0  variation selector-193
E11C0	 DASHED BOX FOR VARIATION SELECTOR-161 → E0190  variation selector-161	E11E1	 DASHED BOX FOR VARIATION SELECTOR-194 → E01B1  variation selector-194
E11C1	 DASHED BOX FOR VARIATION SELECTOR-162 → E0191  variation selector-162	E11E2	 DASHED BOX FOR VARIATION SELECTOR-195 → E01B2  variation selector-195
E11C2	 DASHED BOX FOR VARIATION SELECTOR-163 → E0192  variation selector-163	E11E3	 DASHED BOX FOR VARIATION SELECTOR-196 → E01B3  variation selector-196
E11C3	 DASHED BOX FOR VARIATION SELECTOR-164 → E0193  variation selector-164	E11E4	 DASHED BOX FOR VARIATION SELECTOR-197 → E01B4  variation selector-197
E11C4	 DASHED BOX FOR VARIATION SELECTOR-165 → E0194  variation selector-165	E11E5	 DASHED BOX FOR VARIATION SELECTOR-198 → E01B5  variation selector-198
E11C5	 DASHED BOX FOR VARIATION SELECTOR-166 → E0195  variation selector-166	E11E6	 DASHED BOX FOR VARIATION SELECTOR-199 → E01B6  variation selector-199
E11C6	 DASHED BOX FOR VARIATION SELECTOR-167 → E0196  variation selector-167	E11E7	 DASHED BOX FOR VARIATION SELECTOR-200 → E01B7  variation selector-200
E11C7	 DASHED BOX FOR VARIATION SELECTOR-168 → E0197  variation selector-168	E11E8	 DASHED BOX FOR VARIATION SELECTOR-201 → E01B8  variation selector-201
E11C8	 DASHED BOX FOR VARIATION SELECTOR-169 → E0198  variation selector-169	E11E9	 DASHED BOX FOR VARIATION SELECTOR-202 → E01B9  variation selector-202
E11C9	 DASHED BOX FOR VARIATION SELECTOR-170 → E0199  variation selector-170	E11EA	 DASHED BOX FOR VARIATION SELECTOR-203 → E01BA  variation selector-203
E11CA	 DASHED BOX FOR VARIATION SELECTOR-171 → E019A  variation selector-171	E11EB	 DASHED BOX FOR VARIATION SELECTOR-204 → E01BB  variation selector-204
E11CB	 DASHED BOX FOR VARIATION SELECTOR-172 → E019B  variation selector-172	E11EC	 DASHED BOX FOR VARIATION SELECTOR-205 → E01BC  variation selector-205
E11CC	 DASHED BOX FOR VARIATION SELECTOR-173 → E019C  variation selector-173	E11ED	 DASHED BOX FOR VARIATION SELECTOR-206 → E01BD  variation selector-206
E11CD	 DASHED BOX FOR VARIATION SELECTOR-174 → E019D  variation selector-174	E11EE	 DASHED BOX FOR VARIATION SELECTOR-207 → E01BE  variation selector-207
E11CE	 DASHED BOX FOR VARIATION SELECTOR-175 → E019E  variation selector-175	E11EF	 DASHED BOX FOR VARIATION SELECTOR-208 → E01BF  variation selector-208
E11CF	 DASHED BOX FOR VARIATION SELECTOR-176 → E019F  variation selector-176	E11F0	 DASHED BOX FOR VARIATION SELECTOR-209 → E01C0  variation selector-209
E11D0	 DASHED BOX FOR VARIATION SELECTOR-177 → E01A0  variation selector-177	E11F1	 DASHED BOX FOR VARIATION SELECTOR-210 → E01C1  variation selector-210
E11D1	 DASHED BOX FOR VARIATION SELECTOR-178 → E01A1  variation selector-178	E11F2	 DASHED BOX FOR VARIATION SELECTOR-211 → E01C2  variation selector-211
E11D2	 DASHED BOX FOR VARIATION SELECTOR-179 → E01A2  variation selector-179	E11F3	 DASHED BOX FOR VARIATION SELECTOR-212 → E01C3  variation selector-212

E11F4  DASHED BOX FOR VARIATION SELECTOR-213
 → E01C4  variation selector-213
 E11F5  DASHED BOX FOR VARIATION SELECTOR-214
 → E01C5  variation selector-214
 E11F6  DASHED BOX FOR VARIATION SELECTOR-215
 → E01C6  variation selector-215
 E11F7  DASHED BOX FOR VARIATION SELECTOR-216
 → E01C7  variation selector-216
 E11F8  DASHED BOX FOR VARIATION SELECTOR-217
 → E01C8  variation selector-217
 E11F9  DASHED BOX FOR VARIATION SELECTOR-218
 → E01C9  variation selector-218
 E11FA  DASHED BOX FOR VARIATION SELECTOR-219
 → E01CA  variation selector-219
 E11FB  DASHED BOX FOR VARIATION SELECTOR-220
 → E01CB  variation selector-220
 E11FC  DASHED BOX FOR VARIATION SELECTOR-221
 → E01CC  variation selector-221
 E11FD  DASHED BOX FOR VARIATION SELECTOR-222
 → E01CD  variation selector-222
 E11FE  DASHED BOX FOR VARIATION SELECTOR-223
 → E01CE  variation selector-223
 E11FF  DASHED BOX FOR VARIATION SELECTOR-224
 → E01CF  variation selector-224
 E1200  DASHED BOX FOR VARIATION SELECTOR-225
 → E01D0  variation selector-225
 E1201  DASHED BOX FOR VARIATION SELECTOR-226
 → E01D1  variation selector-226
 E1202  DASHED BOX FOR VARIATION SELECTOR-227
 → E01D2  variation selector-227
 E1203  DASHED BOX FOR VARIATION SELECTOR-228
 → E01D3  variation selector-228
 E1204  DASHED BOX FOR VARIATION SELECTOR-229
 → E01D4  variation selector-229
 E1205  DASHED BOX FOR VARIATION SELECTOR-230
 → E01D5  variation selector-230
 E1206  DASHED BOX FOR VARIATION SELECTOR-231
 → E01D6  variation selector-231
 E1207  DASHED BOX FOR VARIATION SELECTOR-232
 → E01D7  variation selector-232
 E1208  DASHED BOX FOR VARIATION SELECTOR-233
 → E01D8  variation selector-233
 E1209  DASHED BOX FOR VARIATION SELECTOR-234
 → E01D9  variation selector-234
 E120A  DASHED BOX FOR VARIATION SELECTOR-235
 → E01DA  variation selector-235
 E120B  DASHED BOX FOR VARIATION SELECTOR-236
 → E01DB  variation selector-236
 E120C  DASHED BOX FOR VARIATION SELECTOR-237
 → E01DC  variation selector-237
 E120D  DASHED BOX FOR VARIATION SELECTOR-238
 → E01DD  variation selector-238
 E120E  DASHED BOX FOR VARIATION SELECTOR-239
 → E01DE  variation selector-239
 E120F  DASHED BOX FOR VARIATION SELECTOR-240
 → E01DF  variation selector-240
 E1210  DASHED BOX FOR VARIATION SELECTOR-241
 → E01E0  variation selector-241
 E1211  DASHED BOX FOR VARIATION SELECTOR-242
 → E01E1  variation selector-242
 E1212  DASHED BOX FOR VARIATION SELECTOR-243
 → E01E2  variation selector-243
 E1213  DASHED BOX FOR VARIATION SELECTOR-244
 → E01E3  variation selector-244
 E1214  DASHED BOX FOR VARIATION SELECTOR-245
 → E01E4  variation selector-245

E1215  DASHED BOX FOR VARIATION SELECTOR-246
 → E01E5  variation selector-246
 E1216  DASHED BOX FOR VARIATION SELECTOR-247
 → E01E6  variation selector-247
 E1217  DASHED BOX FOR VARIATION SELECTOR-248
 → E01E7  variation selector-248
 E1218  DASHED BOX FOR VARIATION SELECTOR-249
 → E01E8  variation selector-249
 E1219  DASHED BOX FOR VARIATION SELECTOR-250
 → E01E9  variation selector-250
 E121A  DASHED BOX FOR VARIATION SELECTOR-251
 → E01EA  variation selector-251
 E121B  DASHED BOX FOR VARIATION SELECTOR-252
 → E01EB  variation selector-252
 E121C  DASHED BOX FOR VARIATION SELECTOR-253
 → E01EC  variation selector-253
 E121D  DASHED BOX FOR VARIATION SELECTOR-254
 → E01ED  variation selector-254
 E121E  DASHED BOX FOR VARIATION SELECTOR-255
 → E01EE  variation selector-255
 E121F  DASHED BOX FOR VARIATION SELECTOR-256
 → E01EF  variation selector-256

Specials

E12FE  SYMBOL FOR RESERVED CHARACTER
 E12FF  SYMBOL FOR NONCHARACTER