





7 characters

Sign	Code point	Transliteration	Borger	Comment	Code	SVG
𐌺	U+1208A E		498	HT246	B::b_b_a-a:a	
𐌻	U+1208A E_v1		498	HT4	b::b_b_b_a:a	
𐌼	U+1208A E_v2		498	HT40,585,97	b:b_b_a-a:a	
𐌽	U+1208A E_v3		498	HT88,291,37,298	b:b_b_a-a	
𐌾	U+1208A E_v4		498	HT188	b::b_a-a:a	

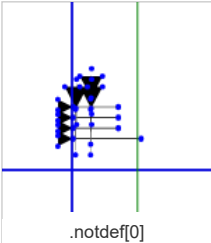
Stroke Order Input:

Tutorial:

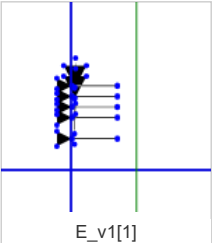
- a Vertical Stroke (a) Big (A) Small (sa)
- b Horizontal Stroke (b) Big (B) Small (sb)
- c Diagonal Stroke1 (c) Big (C) Small (sc)
- d Diagonal Stroke2 (d) Big (D) Small (sd)
- e Diagonal Stroke3 (e) Big (E) Small (se)
- f Diagonal Stroke4 (f) Big (F) Small (sf)
- w Winkelhaken (w) Big (W)
- right of the current stroke passing through other strokes
- _ right of the current stroke NOT passing through other strokes
- : under the current stroke passing through other strokes
- ; under the current stroke NOT passing through other strokes
- / half the distance of : under the current stroke passing through other strokes
- . diagonal right under the current stroke
- , diagonal left above the current stroke
- s smaller version of the stroke (e.g. sb, sc)
- ! mirrored version of the stroke (e.g. !a, !A, !sa)
- Whitespace Enough distance to start a new character

OpenTypeSans

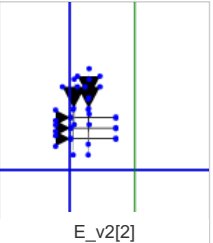
This font is generated dynamically in the browser.



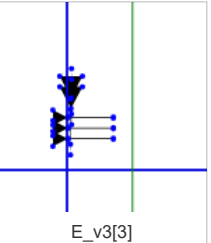
.notdef[0]



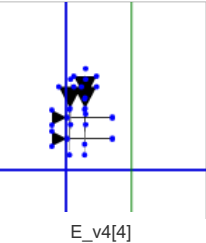
E_v1[1]



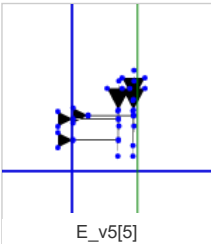
E_v2[2]



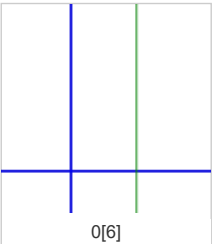
E_v3[3]



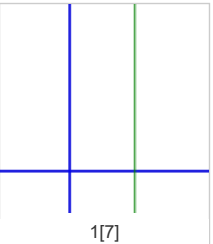
E_v4[4]



E_v5[5]



0[6]



1[7]