Font: syllabary.ttf

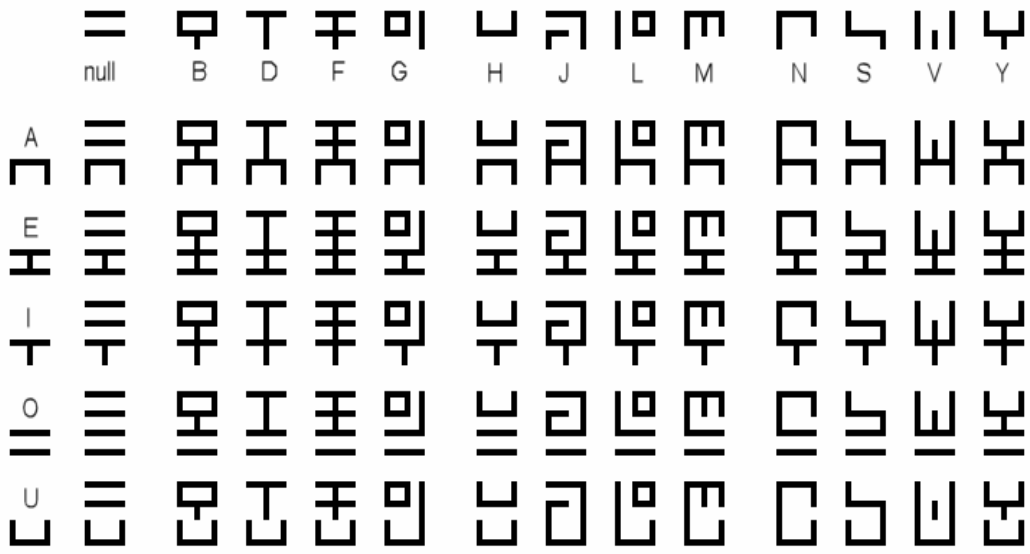
There are 13 consonants defined, all in upper case. These could be assigned to just about any consonant sounds, but in this application the consonant ‘K’ is used to represent a null consonant which can be used to write a vowel standing alone.

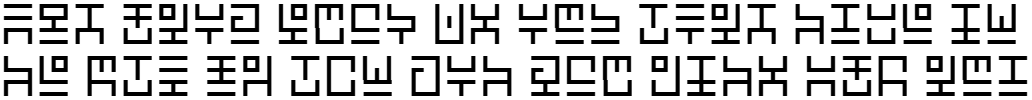
There are 5 vowels defined, all in upper case.

Each consonant keystroke displays the given glyph in the upper half of the character space, but does not advance the cursor. Hitting a vowel key places the vowel glyph in the lower half of the character space and then advances the cursor. Therefore it is necessary that letters always be typed in consonant-vowel pairs.

The lower case letters and the letters not in the table are not defined in the font.

Table of glyphs and their combinations



Sample Text – 12 pt.

KABODA FUGEHIJO LEMUNOSI VUYA HIMOSO DUKIGEDA SADOHULO DEVO SALO MADUKE FOGA DUNUVO JUHISA JENOMU GUDESAYA HAFUNA GEMODO