#pragma once

#include <Adafruit\_GFX.h>

const uint8\_t FreeMonoBoldOblique9pt7bBitmaps[] PROGMEM = {

0x39, 0xCC, 0x67, 0x31, 0x8C, 0x07, 0x38, 0x6C, 0xD9, 0x36, 0x48, 0x80,

0x09, 0x0D, 0x86, 0xCF, 0xF7, 0xF9, 0xB3, 0xFD, 0xFE, 0x6C, 0x36, 0x1B,

0x00, 0x00, 0x06, 0x07, 0x07, 0xE6, 0x33, 0x01, 0xE0, 0x7C, 0x06, 0x43,

0x33, 0xBF, 0x83, 0x03, 0x00, 0x80, 0x1C, 0x11, 0x10, 0x88, 0x83, 0xB8,

0xF3, 0xB8, 0x22, 0x21, 0x11, 0x07, 0x00, 0x0F, 0x1F, 0x30, 0x30, 0x38,

0x7B, 0xDF, 0xCE, 0xFF, 0x7E, 0xFA, 0x80, 0x19, 0x8C, 0xC6, 0x63, 0x18,

0xC6, 0x31, 0xC6, 0x30, 0x31, 0xC6, 0x31, 0x8C, 0x63, 0x31, 0x98, 0xCC,

0x40, 0x08, 0x08, 0xFF, 0xFF, 0x38, 0x6C, 0x6C, 0x0C, 0x06, 0x03, 0x1F,

0xFF, 0xF8, 0xC0, 0x60, 0x30, 0x10, 0x00, 0x36, 0x4C, 0x80, 0xFF, 0xFF,

0xC0, 0xFC, 0x00, 0x00, 0x0C, 0x03, 0x00, 0xC0, 0x18, 0x06, 0x01, 0x80,

0x30, 0x0C, 0x03, 0x00, 0x60, 0x18, 0x06, 0x00, 0xC0, 0x30, 0x00, 0x0F,

0x0F, 0xCC, 0x6C, 0x36, 0x1B, 0x0D, 0x05, 0x86, 0xC3, 0x63, 0x3F, 0x8F,

0x00, 0x06, 0x1C, 0x3C, 0x6C, 0x0C, 0x0C, 0x08, 0x18, 0x18, 0x18, 0xFE,

0xFE, 0x07, 0x83, 0xF1, 0x8C, 0x43, 0x00, 0xC0, 0xE0, 0x70, 0x38, 0x38,

0x1C, 0x6F, 0xF3, 0xFC, 0x1F, 0x1F, 0xC0, 0x60, 0x30, 0x30, 0x70, 0x38,

0x06, 0x03, 0x03, 0xBF, 0x9F, 0x80, 0x03, 0x07, 0x0B, 0x1B, 0x32, 0x66,

0xFF, 0xFF, 0x1E, 0x1E, 0x3F, 0x9F, 0x98, 0x0F, 0xC7, 0xF3, 0x18, 0x0C,

0x06, 0x06, 0x7F, 0x1E, 0x00, 0x07, 0x87, 0xCE, 0x06, 0x06, 0x03, 0xF3,

0xFD, 0xC6, 0xC3, 0x63, 0xBF, 0x8F, 0x80, 0xFF, 0xFF, 0xC3, 0x06, 0x06,

0x0C, 0x18, 0x18, 0x30, 0x30, 0x60, 0x1F, 0x1F, 0xDC, 0x6C, 0x36, 0x31,

0xF1, 0xF8, 0xC6, 0xC3, 0x63, 0xBF, 0x8F, 0x80, 0x1E, 0x3F, 0x33, 0x63,

0x63, 0x67, 0x7F, 0x3E, 0x06, 0x1C, 0xF8, 0xF0, 0x77, 0x00, 0x00, 0xEE,

0x1C, 0x70, 0x00, 0x00, 0x03, 0x0C, 0x61, 0x08, 0x00, 0x00, 0xC1, 0xE1,

0xE1, 0xE0, 0xF0, 0x07, 0x00, 0xF0, 0x0C, 0x7F, 0xDF, 0xF0, 0x00, 0x00,

0x7F, 0xFF, 0xF0, 0x30, 0x0F, 0x00, 0xE0, 0x1E, 0x07, 0xC7, 0x87, 0x83,

0x00, 0x7D, 0xFF, 0x18, 0x30, 0xE3, 0x9C, 0x30, 0x01, 0xC3, 0x80, 0x0F,

0x0F, 0xCC, 0x6C, 0x36, 0x72, 0x79, 0x7D, 0xB6, 0xDA, 0x6F, 0xB3, 0xD8,

0x0C, 0x07, 0xE1, 0xE0, 0x0F, 0x83, 0xF0, 0x1E, 0x03, 0xC0, 0xD8, 0x31,

0x87, 0xF1, 0xFE, 0x30, 0xDF, 0x3F, 0xC7, 0x80, 0x3F, 0xC7, 0xFC, 0x61,

0x8C, 0x31, 0xFC, 0x3F, 0x84, 0x19, 0x83, 0x30, 0x6F, 0xFB, 0xFE, 0x00,

0x0F, 0xF1, 0xFF, 0x30, 0x66, 0x06, 0x60, 0x0C, 0x00, 0xC0, 0x0C, 0x00,

0xE0, 0xC7, 0xF8, 0x3F, 0x00, 0x3F, 0x87, 0xF8, 0x63, 0x8C, 0x31, 0x06,

0x60, 0xCC, 0x19, 0x86, 0x31, 0xCF, 0xF3, 0xF8, 0x00, 0x3F, 0xE3, 0xFE,

0x18, 0x61, 0xB6, 0x1F, 0x01, 0xF0, 0x32, 0x03, 0x00, 0x30, 0x4F, 0xFC,

0xFF, 0xC0, 0x3F, 0xF3, 0xFE, 0x18, 0x61, 0xB6, 0x1F, 0x03, 0xF0, 0x32,

0x03, 0x00, 0x30, 0x0F, 0xC0, 0xFC, 0x00, 0x0F, 0xE3, 0xFC, 0xC1, 0x30,

0x06, 0x01, 0x80, 0x31, 0xF6, 0x3E, 0xE1, 0x9F, 0xF0, 0xF8, 0x00, 0x1E,

0xF3, 0xCF, 0x18, 0x61, 0x84, 0x10, 0xC3, 0xFC, 0x3F, 0xC3, 0x08, 0x31,

0x8F, 0xBC, 0xFB, 0xC0, 0x3F, 0xCF, 0xF0, 0x60, 0x10, 0x0C, 0x03, 0x00,

0xC0, 0x20, 0x18, 0x3F, 0xCF, 0xF0, 0x07, 0xF0, 0x7F, 0x00, 0x80, 0x18,

0x01, 0x80, 0x18, 0x61, 0x84, 0x10, 0xC3, 0x0F, 0xE0, 0x7C, 0x00, 0x3E,

0xE7, 0xFC, 0x66, 0x0D, 0x81, 0x60, 0x7C, 0x0E, 0xC1, 0x98, 0x31, 0x1F,

0x3B, 0xE7, 0x00, 0x3F, 0x07, 0xE0, 0x30, 0x06, 0x00, 0xC0, 0x10, 0x06,

0x00, 0xC3, 0x18, 0x6F, 0xFB, 0xFF, 0x00, 0x38, 0x39, 0xC3, 0xC7, 0x3C,

0x79, 0xE3, 0xDA, 0x1F, 0xF0, 0x9D, 0x8C, 0xCC, 0x60, 0x67, 0xCF, 0x3C,

0x78, 0x3C, 0xF9, 0xE7, 0x87, 0x18, 0x3C, 0xC1, 0x66, 0x1B, 0xB0, 0xCD,

0x06, 0x78, 0x31, 0xC3, 0xCE, 0x3E, 0x30, 0x0F, 0x0F, 0xE7, 0x1D, 0x83,

0xC0, 0xF0, 0x3C, 0x0F, 0x06, 0xE3, 0x9F, 0xC3, 0xC0, 0x3F, 0xC7, 0xFC,

0x61, 0x8C, 0x31, 0x8E, 0x3F, 0x87, 0xE1, 0x80, 0x30, 0x0F, 0xC3, 0xF0,

0x00, 0x0F, 0x0F, 0xE7, 0x1D, 0x83, 0xC0, 0xF0, 0x3C, 0x0F, 0x06, 0xE3,

0x1F, 0xC3, 0xC0, 0x80, 0x7F, 0x3F, 0xC0, 0x3F, 0xC3, 0xFE, 0x18, 0x61,

0x86, 0x10, 0xE3, 0xFC, 0x3F, 0x83, 0x18, 0x31, 0xCF, 0x8F, 0xF8, 0x70,

0x1E, 0xCF, 0xF7, 0x19, 0x80, 0x70, 0x1F, 0x81, 0xF3, 0x0C, 0xC3, 0x3F,

0x8B, 0xC0, 0x7F, 0xCF, 0xF9, 0x93, 0x66, 0x60, 0xC0, 0x18, 0x02, 0x00,

0xC0, 0x18, 0x0F, 0xC1, 0xF8, 0x00, 0xF9, 0xFF, 0x7D, 0x83, 0x30, 0x64,

0x09, 0x83, 0x30, 0x66, 0x0C, 0xE3, 0x0F, 0xC0, 0xF0, 0x00, 0xF9, 0xFE,

0x3D, 0x83, 0x30, 0xC6, 0x30, 0xE6, 0x0D, 0x81, 0xB0, 0x3C, 0x07, 0x00,

0x60, 0x00, 0xF9, 0xFF, 0x3D, 0x83, 0x36, 0x64, 0xC8, 0xBF, 0x35, 0xE7,

0xB8, 0xE7, 0x1C, 0xE3, 0x18, 0x00, 0x3C, 0xF3, 0xCF, 0x1C, 0xC0, 0xD8,

0x0F, 0x00, 0x60, 0x0F, 0x01, 0xB8, 0x31, 0x8F, 0x3C, 0xF3, 0xC0, 0x79,

0xEE, 0x38, 0xC6, 0x19, 0x81, 0xE0, 0x38, 0x06, 0x00, 0xC0, 0x18, 0x0F,

0xC3, 0xF8, 0x00, 0x3F, 0xCF, 0xF3, 0x18, 0xCC, 0x06, 0x03, 0x01, 0x80,

0xC6, 0x61, 0xBF, 0xCF, 0xF0, 0x1E, 0x3C, 0xC1, 0x83, 0x06, 0x08, 0x30,

0x60, 0xC1, 0x06, 0x0F, 0x1E, 0x00, 0x06, 0x31, 0x86, 0x31, 0x8C, 0x31,

0x8C, 0x61, 0x8C, 0x60, 0x1E, 0x78, 0x30, 0x60, 0xC1, 0x86, 0x0C, 0x18,

0x30, 0x41, 0x8F, 0x1E, 0x00, 0x08, 0x1C, 0x3C, 0x76, 0xE7, 0xC3, 0x7F,

0xFF, 0xFC, 0x88, 0x80, 0x0F, 0x07, 0xE1, 0xF9, 0xFE, 0xE3, 0x30, 0xCF,

0xFD, 0xFF, 0x38, 0x07, 0x00, 0x60, 0x0F, 0xC1, 0xFC, 0x71, 0xCC, 0x19,

0x83, 0x30, 0xDF, 0xFB, 0xBC, 0x00, 0x1F, 0xCF, 0xF6, 0x1B, 0x00, 0xC0,

0x30, 0x0F, 0xF1, 0xF8, 0x01, 0xE0, 0x38, 0x03, 0x0F, 0x63, 0xFC, 0xC3,

0x30, 0x66, 0x0C, 0xC3, 0x9F, 0xF9, 0xF7, 0x00, 0x1F, 0x1F, 0xD8, 0x3F,

0xFF, 0xFE, 0x1B, 0xFC, 0xF8, 0x07, 0xC3, 0xF1, 0x81, 0xFE, 0x7F, 0x84,

0x03, 0x00, 0xC0, 0x30, 0x3F, 0x8F, 0xE0, 0x1E, 0xE7, 0xFD, 0x86, 0x60,

0xCC, 0x19, 0xC6, 0x3F, 0xC1, 0xD8, 0x03, 0x00, 0xE1, 0xF8, 0x3E, 0x00,

0x38, 0x1E, 0x01, 0x00, 0xDC, 0x3F, 0x8C, 0x62, 0x19, 0x84, 0x63, 0x3D,

0xFF, 0x7C, 0x06, 0x03, 0x00, 0x03, 0xC3, 0xE0, 0x20, 0x30, 0x18, 0x0C,

0x3F, 0xFF, 0xE0, 0x01, 0x81, 0x80, 0x07, 0xF3, 0xF8, 0x0C, 0x04, 0x06,

0x03, 0x01, 0x80, 0xC0, 0x40, 0x67, 0xE3, 0xE0, 0x38, 0x0E, 0x01, 0x80,

0x4F, 0x37, 0xCF, 0x83, 0xC0, 0xF0, 0x26, 0x39, 0xEE, 0x78, 0x1F, 0x0F,

0x01, 0x80, 0xC0, 0x60, 0x20, 0x30, 0x18, 0x0C, 0x3F, 0xFF, 0xE0, 0x7E,

0xE7, 0xFF, 0x33, 0x32, 0x63, 0x66, 0x36, 0x62, 0xF7, 0x7F, 0x67, 0x77,

0x8F, 0xF8, 0xC3, 0x10, 0x66, 0x08, 0xC3, 0x3C, 0x7F, 0x8F, 0x1F, 0x0F,

0xE6, 0x1F, 0x03, 0xC0, 0xF8, 0x67, 0xF0, 0xF8, 0x3F, 0xE3, 0xFF, 0x1C,

0x31, 0x83, 0x18, 0x31, 0x86, 0x3F, 0xE3, 0x78, 0x30, 0x03, 0x00, 0xFC,

0x0F, 0x80, 0x1E, 0xEF, 0xFD, 0x86, 0x60, 0xCC, 0x19, 0xC7, 0x3F, 0xE1,

0xE8, 0x03, 0x00, 0x60, 0x3E, 0x07, 0xC0, 0x39, 0xDF, 0xF1, 0xC0, 0x60,

0x10, 0x0C, 0x0F, 0xF3, 0xF8, 0x1F, 0x7F, 0x63, 0x7E, 0x1F, 0xC3, 0xFE,

0xFC, 0x10, 0x08, 0x0C, 0x1F, 0xEF, 0xF1, 0x80, 0x80, 0xC0, 0x60, 0x3F,

0x8F, 0x80, 0xF3, 0xFC, 0xF6, 0x09, 0x86, 0x61, 0x98, 0xE7, 0xF8, 0xFE,

0xFB, 0xFF, 0x7C, 0xC6, 0x19, 0x83, 0x60, 0x6C, 0x07, 0x00, 0xC0, 0xF1,

0xFE, 0x3D, 0xB3, 0x37, 0xC7, 0xF8, 0xEE, 0x1D, 0xC3, 0x30, 0x79, 0xEF,

0x38, 0xEE, 0x0F, 0x01, 0xE0, 0x6E, 0x3C, 0xE7, 0xBC, 0x3C, 0xF3, 0x8F,

0x18, 0xC1, 0x9C, 0x19, 0x81, 0xF0, 0x0E, 0x00, 0xE0, 0x0C, 0x01, 0x80,

0xFC, 0x0F, 0xC0, 0x7F, 0xBF, 0xD9, 0xC1, 0x83, 0x83, 0x1B, 0xFD, 0xFE,

0x06, 0x1C, 0x60, 0xC1, 0x86, 0x3C, 0x70, 0x30, 0x41, 0x83, 0x07, 0x06,

0x00, 0x33, 0x32, 0x26, 0x66, 0x44, 0xCC, 0xC8, 0x0C, 0x0E, 0x04, 0x0C,

0x0C, 0x0C, 0x0F, 0x0F, 0x18, 0x18, 0x10, 0x30, 0xF0, 0xE0, 0x38, 0x7C,

0xF7, 0xC1, 0xC0};

const GFXglyph FreeMonoBoldOblique9pt7bGlyphs[] PROGMEM = {

{0, 0, 0, 11, 0, 1}, // 0x20 ' '

{0, 5, 11, 11, 4, -10}, // 0x21 '!'

{7, 7, 5, 11, 4, -10}, // 0x22 '"'

{12, 9, 12, 11, 2, -10}, // 0x23 '#'

{26, 9, 14, 11, 2, -11}, // 0x24 '$'

{42, 9, 11, 11, 2, -10}, // 0x25 '%'

{55, 8, 10, 11, 2, -9}, // 0x26 '&'

{65, 2, 5, 11, 6, -10}, // 0x27 '''

{67, 5, 14, 11, 5, -10}, // 0x28 '('

{76, 5, 14, 11, 2, -10}, // 0x29 ')'

{85, 8, 7, 11, 3, -10}, // 0x2A '\*'

{92, 9, 9, 11, 2, -8}, // 0x2B '+'

{103, 4, 5, 11, 2, -1}, // 0x2C ','

{106, 9, 2, 11, 2, -5}, // 0x2D '-'

{109, 3, 2, 11, 4, -1}, // 0x2E '.'

{110, 11, 15, 11, 1, -12}, // 0x2F '/'

{131, 9, 12, 11, 2, -11}, // 0x30 '0'

{145, 8, 12, 11, 2, -11}, // 0x31 '1'

{157, 10, 12, 11, 1, -11}, // 0x32 '2'

{172, 9, 12, 11, 2, -11}, // 0x33 '3'

{186, 8, 10, 11, 2, -9}, // 0x34 '4'

{196, 9, 11, 11, 3, -10}, // 0x35 '5'

{209, 9, 12, 11, 3, -11}, // 0x36 '6'

{223, 8, 11, 11, 3, -10}, // 0x37 '7'

{234, 9, 12, 11, 2, -11}, // 0x38 '8'

{248, 8, 12, 11, 3, -11}, // 0x39 '9'

{260, 4, 8, 11, 4, -7}, // 0x3A ':'

{264, 6, 11, 11, 2, -7}, // 0x3B ';'

{273, 10, 8, 11, 2, -8}, // 0x3C '<'

{283, 10, 6, 11, 1, -7}, // 0x3D '='

{291, 10, 8, 11, 1, -8}, // 0x3E '>'

{301, 7, 11, 11, 4, -10}, // 0x3F '?'

{311, 9, 15, 11, 2, -11}, // 0x40 '@'

{328, 11, 11, 11, 0, -10}, // 0x41 'A'

{344, 11, 11, 11, 0, -10}, // 0x42 'B'

{360, 12, 11, 11, 1, -10}, // 0x43 'C'

{377, 11, 11, 11, 0, -10}, // 0x44 'D'

{393, 12, 11, 11, 0, -10}, // 0x45 'E'

{410, 12, 11, 11, 0, -10}, // 0x46 'F'

{427, 11, 11, 11, 1, -10}, // 0x47 'G'

{443, 12, 11, 11, 0, -10}, // 0x48 'H'

{460, 10, 11, 11, 1, -10}, // 0x49 'I'

{474, 12, 11, 11, 0, -10}, // 0x4A 'J'

{491, 11, 11, 11, 0, -10}, // 0x4B 'K'

{507, 11, 11, 11, 0, -10}, // 0x4C 'L'

{523, 13, 11, 11, 0, -10}, // 0x4D 'M'

{541, 13, 11, 11, 0, -10}, // 0x4E 'N'

{559, 10, 11, 11, 1, -10}, // 0x4F 'O'

{573, 11, 11, 11, 0, -10}, // 0x50 'P'

{589, 10, 14, 11, 1, -10}, // 0x51 'Q'

{607, 12, 11, 11, 0, -10}, // 0x52 'R'

{624, 10, 11, 11, 2, -10}, // 0x53 'S'

{638, 11, 11, 11, 1, -10}, // 0x54 'T'

{654, 11, 11, 11, 1, -10}, // 0x55 'U'

{670, 11, 11, 11, 1, -10}, // 0x56 'V'

{686, 11, 11, 11, 1, -10}, // 0x57 'W'

{702, 12, 11, 11, 0, -10}, // 0x58 'X'

{719, 11, 11, 11, 1, -10}, // 0x59 'Y'

{735, 10, 11, 11, 1, -10}, // 0x5A 'Z'

{749, 7, 14, 11, 4, -10}, // 0x5B '['

{762, 5, 15, 11, 4, -12}, // 0x5C '\'

{772, 7, 14, 11, 2, -10}, // 0x5D ']'

{785, 8, 6, 11, 3, -11}, // 0x5E '^'

{791, 11, 2, 11, -1, 3}, // 0x5F '\_'

{794, 3, 3, 11, 5, -11}, // 0x60 '`'

{796, 10, 8, 11, 1, -7}, // 0x61 'a'

{806, 11, 11, 11, 0, -10}, // 0x62 'b'

{822, 10, 8, 11, 1, -7}, // 0x63 'c'

{832, 11, 11, 11, 1, -10}, // 0x64 'd'

{848, 9, 8, 11, 1, -7}, // 0x65 'e'

{857, 10, 11, 11, 2, -10}, // 0x66 'f'

{871, 11, 12, 11, 1, -7}, // 0x67 'g'

{888, 10, 11, 11, 1, -10}, // 0x68 'h'

{902, 9, 11, 11, 1, -10}, // 0x69 'i'

{915, 9, 15, 11, 1, -10}, // 0x6A 'j'

{932, 10, 11, 11, 1, -10}, // 0x6B 'k'

{946, 9, 11, 11, 1, -10}, // 0x6C 'l'

{959, 12, 8, 11, 0, -7}, // 0x6D 'm'

{971, 11, 8, 11, 1, -7}, // 0x6E 'n'

{982, 10, 8, 11, 1, -7}, // 0x6F 'o'

{992, 12, 12, 11, -1, -7}, // 0x70 'p'

{1010, 11, 12, 11, 1, -7}, // 0x71 'q'

{1027, 10, 8, 11, 1, -7}, // 0x72 'r'

{1037, 8, 8, 11, 2, -7}, // 0x73 's'

{1045, 9, 11, 11, 1, -10}, // 0x74 't'

{1058, 10, 8, 11, 1, -7}, // 0x75 'u'

{1068, 11, 8, 11, 1, -7}, // 0x76 'v'

{1079, 11, 8, 11, 1, -7}, // 0x77 'w'

{1090, 11, 8, 11, 1, -7}, // 0x78 'x'

{1101, 12, 12, 11, 0, -7}, // 0x79 'y'

{1119, 9, 8, 11, 2, -7}, // 0x7A 'z'

{1128, 7, 14, 11, 3, -10}, // 0x7B '{'

{1141, 4, 14, 11, 4, -10}, // 0x7C '|'

{1148, 8, 14, 11, 2, -10}, // 0x7D '}'

{1162, 9, 4, 11, 2, -6}}; // 0x7E '~'

const GFXfont FreeMonoBoldOblique9pt7b PROGMEM = {

(uint8\_t \*)FreeMonoBoldOblique9pt7bBitmaps,

(GFXglyph \*)FreeMonoBoldOblique9pt7bGlyphs, 0x20, 0x7E, 18};

// Approx. 1839 bytes