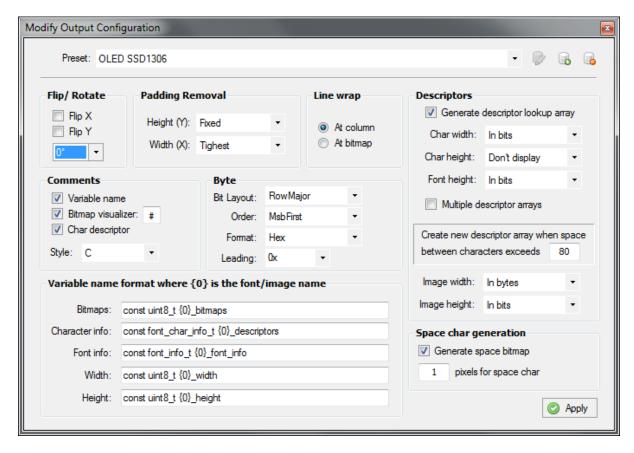
How to make new font

Font file is made using freeware "TheDotFactory", available at http://www.eran.io/the-dot-factory-an-lcd-font-and-image-generator/

Once run TheDotFactory, create a preset as follows:



In the generated .C file, add

};

```
#include "esp common.h"
#include "oled fonts.h"
at the top, and at the bottom, add "C" value. "C" is the gap between two characters.
/* Font information for <a>Tahoma</a> 8pt */
const font_info_t tahoma_8pt_font_info =
{
    11, /* Character height */
    1, /* C */
       , /* Start character */
    '~', /* End character */
    tahoma_8pt_descriptors, /* Character descriptor array */
    tahoma_8pt_bitmaps, /* Character bitmap array */
};
Edit fonts.c to add the new font file. Also edit NUM_FONTS in fonts.h
extern const font info t glcd 5x7 font info;
extern const font_info_t tahoma_8pt_font_info;
const font_info_t * fonts[NUM_FONTS] =
{
    &glcd_5x7_font_info,
    &tahoma_8pt_font_info
```