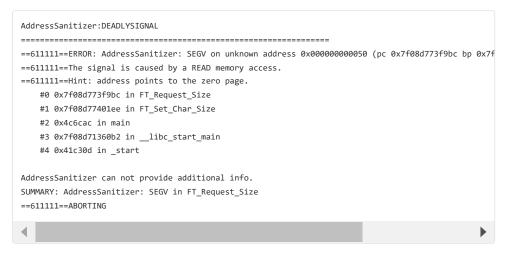
another SEGV in FT_Set_Char_Size

Like #1139 (closed), I continue running with the following code and the newest commit:

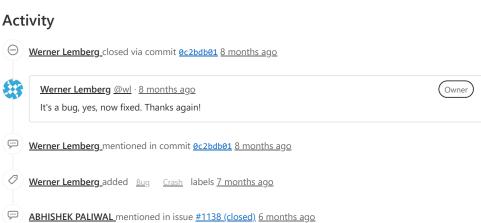
```
#include "ft2build.h"
#include FT_FREETYPE_H
int main (int argc, char **argv) {
   FT_Library lib;
    FT_Face face;
   if (FT_Init_FreeType(&lib)) return 0;
   if (FT_New_Face(lib, argv[1], -3674092871004140285, &face)) return 0;
    if (FT_Set_Char_Size(face, 57705668760568013, 216172782127219456, 50384131, 3439525888)) return
}
```

and here is the file $\frac{\hat{M}}{L}$ testface This time FT_New_Face() still returns 0, and FT_Set_Char_Size still throws SIGSEGV signal... Is this the third bug?



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