

NAME

t1dotlessj – create a dotless-j PostScript Type 1 font

SYNOPSIS

t1dotlessj [OPTIONS...] *font* [*outputfile*]

DESCRIPTION

T1dotlessj creates a PostScript Type 1 font whose only character is a dotless 'j' matching the input font's design. It works simply by removing the dot from the input font's 'j'. The output font has three characters: '.notdef', 'space', and 'uni0237', where 'uni0237' is the dotless 'j'. The command fails if the input font already has a dotless 'j' character, or if there seems to be no dot to remove. **T1dotlessj** writes the created PFA or PFB font to the standard output (but see the **--output** option); if no input file is supplied, it reads a PFA or PFB font from the standard input.

OPTIONS

--output=*file*, **-o** *file*

Send output to *file* instead of standard output.

--pfb, **-b**

Output a PFB font. This is the default.

--pfa, **-a**

Output a PFA font.

--name=*name*, **-n** *name*

Set the output font's PostScript name to *name*. The default is *InputFontNameLCDFJ*.

-q, **--quiet**

Do not generate any error messages.

-h, **--help**

Print usage information and exit.

-v, **--version**

Print the version number and some short non-warranty information and exit.

RETURN VALUES

T1dotlessj exits with one of the following values:

- 0 A dotless-j font was successfully generated.
- 1 The font already contained a dotless-j character.
- 2 The font's "j" character had no dot to remove.
- 3 The font had no "j" character.
- >3 An error occurred.

SEE ALSO

Adobe Type 1 Font Format

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