NAME

pprecor − pretty printer for *recor* programs.

SYNOPSIS

pprecor [**−v**] [**−nv**] [**−kwuc**] [**−kwlc**] [**−kwci**] [**−kwdk**] [**-nkwdk**] [**−ll** *nnn*] [**−tabs**] [**-notabs**] [**−every** *nnn*] . . . [*filenames*]

DESCRIPTION

pprecor checks the syntax and pretty prints recor(1) descriptions.

If no *filenames* argument is present, the standard input is read and the pretty printed program is written on the standard output.

For each *filename* argument the corresponding pretty printed program is written on the same *filename* if no error occurs.

OPTIONS

Options may appear in any order as long as they appear **before** the *filenames*. Only the **last** occurrence of a given option is taken into account.
Default options are such that the command
    pprecor [filenames]
is equivalent to
    pprecor -v -kwci -ll 80 -tabs -every 8 [filenames]

−v, **−verbose**
        Animate the user's screen by displaying cryptic information about what is going on. (Default)

−nv, **−noverbose**
        Execute silently.

−kwuc, **−keywords_in_upper_case**
        Pretty print recor keywords in upper case letters ; excludes -kwlc and -kwci.

−kwlc, **−keywords_in_lower_case**
        Pretty print recor keywords in lower case letters ; excludes -kwuc and -kwci.

−kwci, **−keywords_capitalised_initial**
        Pretty print recor keywords with each leading letter capitalised and the others written in lower case ; excludes -kwuc and -kwlc. (Default)

−kwdk, **−keywords_in_dark**
        Attempt to make recor keywords look darker than rest of text when displayed on a printer, by over-striking each letter twice (using backspaces).

−nkwdk, **−nokeywords_in_dark**
        Do not pretty print recor keywords in bold letters.

−ll *nnn*, **-line_length** *nnn*
        Force the maximum length of an output line to be *nnn*. (Default *nnn* = 80).

−tabs   Replace sequences of spaces by tabulation characters wherever possible. (Default)

−notabs
        Do not use tabulation characters.

−every *nnn*
        Force the number of columns between two tabulation positions to be *nnn*. (Default *nnn* = 8).

FILES

pprecor*scratch file (output)

SEE ALSO

recor(1) and the **"SYNTAX REFERENCE MANUAL"**.

DIAGNOSTICS

   When the input program is (syntactically) incorrect error messages are issued and the output is done on a new file in the current directory.

   Exit status is 0 if everything is alright, 1 if only warnings are issued, 2 if error messages are issued, 3 for command line syntax errors.

BUGS

   See sxppp(3).