NAME

　　　makevln - create a set of "_vln" data files

SYNOPSIS

　　　makevln [-v] [cell ...]

OPTIONS

　　　-v　　　verbose mode.

DESCRIPTION

　　　Makevln creates out of the "_bxx" files the vertical line segment "_vln" files. These files are put in the layout view of the cell directory. These files can be used as input for a plot program, a hierarchical design rule checker, a hierarchical extractor or a pattern generator program. The current working directory must be the project directory.

　　　If no cell name argument is given *makevln* reads a file named "exp_dat", which contains a list of cells to be processed. For each layer within a cell a "_vln" file is created.

AUTHOR

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FILES

　　　`NELSISPROJECT/.dmrc`
　　　　　　(input file)

　　　`NELSISPROJECT/exp_dat`
　　　　　　((opt.) input file)

　　　`NELSISPROJECT/layout/`*cell*`/info`
　　　　　　(in/output file)

　　　`NELSISPROJECT/layout/`*cell*`/LC_bxx`
　　　　　　(input files) LC=LayerCode

　　　`NELSISPROJECT/layout/`*cell*`/LC_vln`
　　　　　　(output files)

　　　`NELSISPROJECT/layout/`*cell*`/teq`
　　　　　　(output file)

　　　`/tmp/mkv.vlnXXXXX`
　　　　　　((temp.) output file)

　　　`/tmp/mkv.teqXXXXX`
　　　　　　((temp.) output file)

SEE ALSO

　　　exp(1ICD), preplot(1ICD).