

NAME

`xcmk` - extract CIRCUITMASK out of the layout database

SYNOPSIS

`xcmk` [**`-m`** *mlist*] [**`-hiurv`**] [**`-tN`**] [**`-f`** *ofile*] *cell*

OPTIONS

- `-h`** To get help about program usage.
- `-f`** To specify an alternate output file name (the output file name must be next argument).
- `-i`** Extract also the imported cells.
- `-m`** *mlist*
 Use this mask list instead of the default mask list.
- `-r`** Only the root of the cell.
- `-tN`** Cell names are truncated to N (≥ 4) characters.
- `-u`** Output is converted to upper case.
- `-v`** Enable verbose mode.

DESCRIPTION

Xcmk is a program that extracts the complete (Philips) CIRCUITMASK layout description out of an ICD layout database. A cell is known as a pattern in CMK. The current working directory must be the project directory.

AUTHOR

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FILES

ICDPATH/share/lib/process/*proc*/bmlist.cmk
 (def.: basic mask list)

./cell.cmk
 (default: output file)

SEE ALSO

Circuitmask User Manual, Philips, August 1978.
cmask(1ICD).