NAME
      makesize - resizes the mask gln representations of a cell

SYNOPSIS
      makesize [-vc] [-E file] [-m maxmem] cell [...]

OPTIONS
      -v   verbose mode.

      -c   do not compress the temporary files (less cpu time, more disk space).

      -E_file_   use _file_ as the element definition file (default space.def.t in the ICD process library).

      -m_maxmem_
            use _maxmem_ (default 1) MByte of main memory for sorting of gln edges.

DESCRIPTION
      Makesize resizes the mask gln descriptions of a cell according to as specified by the "resize" statements in the element definition file. Mask gln descriptions of the layout of a cell are used as input for the programs _space (1ICD), mplot (1ICD)_ and _getepslay (1ICD). Makesize_ is typically called by the program _space (1ICD)_ as a preprocessor.

      In order to sort the output, _makesize_ uses a directory where it stores temporary data. The default directory for this is selected from the list of directories /tmp and /usr/tmp, whichever has more space available. Using the environment variable SPACE_TMPDIR it is possible to specify an alternative list of directories, separated by the character ':' (e.g. /tmp:/usr/tmp:/user/john/tmp).

LIMITATIONS
      The current version of makesize can only handle 45-degree layout.

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SEE ALSO
      makegln (1ICD), space (1ICD).