

NAME

`g3topbm` - convert a Group 3 fax file into a portable bitmap

SYNOPSIS

`g3topbm [-kludge] [-reversebits] [-stretch] [g3file]`

DESCRIPTION

Reads a Group 3 fax file as input. Produces a portable bitmap as output.

OPTIONS**-kludge**

Tells *g3topbm* to ignore the first few lines of the file; sometimes fax files have some junk at the beginning.

-reversebits

Tells *g3topbm* to interpret bits least-significant first, instead of the default most-significant first. Apparently some fax modems do it one way and others do it the other way. If you get a whole bunch of "bad code word" messages, try using this flag.

-stretch

Tells *g3topbm* to stretch the image vertically by duplicating each row. This is for the low-quality transmission mode.

All flags can be abbreviated to their shortest unique prefix.

REFERENCES

The standard for Group 3 fax is defined in CCITT Recommendation T.4.

BUGS

Probably.

SEE ALSO

`pbmtog3(1)`, `pbm(5)`

AUTHOR

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