NAME

gsplit — filter to break gex files into pieces

SYNOPSIS

gsplit [—ctvxyalo]

DESCRIPTION

Gsplit allows division of *gex*(1G) files into logical sub files.

Options:

—c	selects circles.
—crN	selects circles of radius N.
—t	selects text.
—trN	selects text with rotation N.
—tsN	selects text of size N.
—lwN	selects line width N.
—lsN	selects line style N.
—v	selects jumps, vectors and arcs.
—xN	selects anything with x ordinate N.
—yN	selects anything with y ordinate N.
—a	select all.
—lN	limit output to N points. Output will continue past the limit to complete a set of vectors and arcs.
—o	output in reversed sense, normally the selected data types are output, i.e. —tc selects text and circles, —tco selects all the rest.

In all options, except —lN, "N" may be a single integer or a pair of comma separated integers to designate a range, i.e. —ts50,125 selects text sizes 50 thru 125.

SEE ALSO

gex(1G)

DIAGNOSTICS

"Bad input file"	Input file not in GEX format.
"Junk in file"	Unexpected data in input file.

AUTHOR

D. J. Jackowski

BUGS

Probably !