Bell Telephone Laboratories, Incorporated   - 1 -   PA-1C600-01
PROGRAM APPLICATION INSTRUCTION   Section 10 (VIII)
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AT&TCo SPCS

RELOC(VIII)   **RELOC(VIII)**

NAME

reloc — relocate object files

SYNOPSIS

reloc file octal [−]

DESCRIPTION

Reloc modifies the named object program file so that it will operate correctly at a different core origin than the one for which it was assembled or loaded.

The new core origin is the old origin increased by the given *octal* number (or decreased if the number has a '−' sign).

If the object file was generated by *ld,* the −**r** and −**d** options must have been given to preserve the relocation information and define any common symbols in the file.

If the optional last argument is given, then any *setd* instruction at the start of the file will be replaced by a no-op.

The purpose of this command is to simplify the preparation of object programs for systems which have no relocation hardware. It is hard to imagine a situation in which it would be useful to attempt directly to execute a program treated by *reloc.*

SEE ALSO

as (I), ld (I), a.out (V)

BUGS