Pre-Link Editor control statement syntax

INPUT = { READ | *poolname.filename*['*password*'] }

POOL = { SYSPOL | *poolname* }

KEY = '*password*'

SCAN = { (RELIB) | NO | (*poolname*$_1$['*password*$_1$'] [,*poolname*$_2$['*password*$_2$'] [,*poolname*$_3$['*password*$_3$']]]) }

NENTRIES = *nnnn*

MODE = { PAGE | FULL } [(CANCEL) | (IGNORE)]

MAP = { YES | NO }

ERROR = { CANCEL | IGNORE }

GO = { NO | YES }

Key:

nnnn specifies the required reference table size

Link Editor control statement syntax

PHASE [*filename*] [([{ * | > | *address*$_1$ | *name*$_1$ | *phase*$_1$ } [±*disp*$_1$]] [, { * | > | *address*$_2$ | *name*$_2$ | *phase*$_2$ } [±*disp*$_2$]])] [,NOSCAN] [,COMBINE] [,ROOT | ,SAVE] [,PURGE] [ID = *fileid*];

PASS *name*$_1$ [,*name*$_2$] . . . ;

INCLUDE [*poolname.*] *filename*['*password*'] ;

SAVE *name*$_1$ [,*name*$_2$] . . . ;

PURGE *name*$_1$ [,*name*$_2$] . . . ;

**comment*

ENTRY { *name* | = NO } ;

ORG ([{ * | > | *address*$_1$ | *name*$_1$ | *phase*$_1$ } [±*disp*$_1$]] [, { * | > | *address*$_2$ | *name*$_2$ | *phase*$_2$ } [±*disp*$_2$]]);