5 E   RESERVE OO BYTES -- Specifying RMOO (see section

I,C for using this pseudo instruction) will result

in the "5E" error message. Many times you will

not know just how many bytes you intend to

reserve while writing the program. In that

case the RMOO will reserve the line for you in

the source listing. If you forget to go back and

specify the correct number, Error "5E" reminds you

to do so, thus preventing a major crash when you

attempt to store data in an area occupied by a

subroutine, etc.

6 E   LINK TABLE OVERFLOW -- Up to 14 sections of

source listings may be joined together before the

link table will overflow. In most cases, short

subroutines and data blocks that occupy separate

source listing sections may be combined to overcome

this error condition. (A one-byte change may

disable the link table, but then neither the

link argument nor the link table will be valid.

See program description. This will allow unlimited

section-joining subject to to the other error

messages above.)