position #12, then the assembler proceeds -- the embryo
instruction is assumed to be complete. If not, several
things happen. (To avoid confusion in the instructions
I did not mention that you may actually precede
arguments with a punctuation symbol as long as it is
not a semi-colon. A colon could be used for instance.
Anything but a semicolon is OK. To me, a space looks
better -- but you have to look at your own programs --
change it if you want.)

After determining that something exists after an
instruction, that something is tested at 00C1 to 00D2
to see if it is a LINK argument. You may branch over
this section by inserting two bytes 30 D8 at 00C1 and
00C2. Now the link table will be prepared but the LINK
instruction will no longer operate. (You gain a few
bytes by doing this if that is your motive.)

At 00D8, the symbol table created during pass 1
is searched matching the argument found with the
instruction being examined. The address is inserted at
00DB and a test is performed @ 00E0 to see if the 3-page
object code limit has been exceeded. If so, assembly
halts and an error message is output. If not the
sction loops until the user selects Key F at which
point the Output Manager is called at 00FB to begin
taping. Though that subroutine will halt the program,