Format   CALL LOAD(address,value[,...])

                CALL LOAD("access-name"[,...])

Description

The LOAD subprogram is used along with INIT, LINK, and PEEK,
to access assembly language subprograms. The LOAD subprogram
loads an assembly language object file or direct data into
the Memory Expansion for later execution using the LINK
statement.

The LOAD subprogram can specify one or more files from which
to load object data or lists of direct load data, which
consists of an address followed by data bytes. The address
and data bytes are seperated by commas. Direct load data
must be seperated by file-field, which is a string expression
specifing a file from which to load assembly language object
code. File-field may be a null string when it is used merely
to seperate direct load data fields. Use of LOAD subprogram
wth incorrect values can cause the computer to cease to
fuction and require turning it off and back on.

Assembly language subprogram names (see LINK) are included
in the file.

RXB does not check for Memory Expansion if address, values are
loaded. EXAMPLE: CALL LOAD(-32000,15) {-32000 = >8300 hex}
This was a oversight by original XB teams. This change
allows a poke into memory with or without Memory Expansion.
If Object Code File is loaded a CALL INIT is still checked.