----------------------------------------------------------------

        Format          CALL SWAPCHAR(character-code,character-code
                        [,...])

Description

The SWAPCHAR subprogram switches the first character-code
character definition with the second character-code
character definition. That means they swap definitions.
The characters range from 30 to 159.

Programs

Line 100 swaps character-code | >100 CALL SWAPCHAR(65,97)
65 with character-code 97.    |
                              |
Line 100 defines character-   | >100 CALL CHAR(128,"F0F0F0F0F
code 128 and character-code   |  0F0F0F0",159,"0F0F0F0F0F0F0F
159.                          |  0")
Line 110 swaps them, then will| >110 CALL SWAPCHAR(128,159,32
swap space with character 128 |  ,128)
Line 120 continues program.   | >120 GOTO 110
                              |
Try this one on for weird.    | >100 CALL SWAPCHAR(31,32,31,3
                              |  2)
                              | >110 CALL INVERSE(31)
                              | >120 GOTO 100
                              |