FSFEØF - Flag End of File

FSFEØF is an assembly language program callable from an
FSNAP program, by means of the CALL macro. FSFEØF allows
a user to read an input file more than once, without prior
knowledge of how many variables are present in the file.
Example:

```
10   READ(5) ABC
       .
       .
       .
     CALL FSFEØF(FLAG,5)
     IF(FLAG=0)GØTØ 10
       .
       .
       .
```

Upon return from FSFEØF variable FLAG will equal 0 if more
data remains in the file associated with file code 5. FLAG
will equal 1 if no more data is left in the file. If file
code 0 is used, i.e., READ ABC; FSFEØF may be called with
only the first argument.