

## MFS\_READ - Read from a file

### Purpose

Read the specified number of bytes from the file to a buffer location.

### Calling Sequence

```
int far pascal MFS_READ(pcData, pusLength)

char far * pcData;
unsigned long far * pusLength;
```

### Where

*pcData* is a pointer to the data area to be read into. The data area is guaranteed to be below the 1-Meg boundary.

*pusLength* is a pointer to a word which on entry specifies the number of bytes to be read. On return, it is filled in by the mini-FSD with the number of bytes successfully read.

### Returns

If no error is detected, a zero error code is returned. If an error is detected, a non-zero error code is returned.

### Remarks

The current file position is advanced by the number of bytes read.

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