FINFO$ - Return File Information
The FINFO$ routine is available to return information for a specified file.

1. Invocation
To obtain file information code:

    CALL FINFO$ USING fd

where fd is a 32-bit FD containing the required filename and unit. **The FD must be closed when FINFO$ is called**.

2. STOP Codes and Exception Conditions
The following STOP codes may be generated by FINFO$:

STOP code	Description
24301	The file specified in the FD was not closed.

The following EXIT codes may be returned by FINFO$:

EXIT code	$$COND	Description
24301	1	The file specified in the FD could not be opened.

3. Programming Notes
If the file specified in the FD could be opened, the following fields are returned in the same FD:

    ULORG   File Organisation
    ULOCNT   Open Count
    ULFID   File-ID
    ULVTYP   Volume Type
    ULACO   Access Option
    ULCRE   Creation Date
    ULEXT   File Extent
    ULFIL   File Size

4. Examples
[EXAMPLE REQUIRED]

5. Copy-Books
None.

6. See Also
None.