FNDME$ – Find Menu File

The FNDME$ routine can be used to find a Menu File (i.e. to check if the specified Menu File exists).

1. Invocation

To find a Menu File code:

```
CALL FNDME$ USING filename unit
```

where filename is a PIC X(8) field, or literal, containing the name of the Menu File; and unit is a PIC X(3) field, or literal, containing the unit to be searched.

2. STOP Codes and Exception Conditions

No STOP codes are generated by FNDME$.

The following EXIT codes may be returned by FNDME$:

EXIT code	$$COND	Description
13201	1	The Menu File does not exist on the unit specified.

3. Programming Notes

All Menu Files are password-protected which prevents the use of standard OPEN OLD/CLOSE sequence. The FNDME$ routine only attempts to OPEN OLD the specified Menu File after setting the Password System Variable to the (un-documented) password of all menu files.

4. Examples

[EXAMPLE REQUIRED]

5. Copy-Books

None.

6. See Also

None.