

Revised: 2/14/66

Identification

Mail command
MAIL

Purpose

To place a file containing a message to another user in his file directory, whether he is logged in or not.

Usage

```
MAIL NAME1 NAME2 PROBi PROG1 ... -PROBn- -PROGn-
MAIL NAME1 NAME2 '(LIST)' LNAME1 LNAME2 *
```

NAME1 NAME2 is the name of the file to be mailed. It must be line-marked, and no more than 1 record in length.

PROBi PROG1 are the users to which mail will be sent.

(LIST) If the '(LIST)' option is given, the file LNAME1 LNAME2 will be used as a "mailing list", and mail will be sent to all PROBi PROG1 pairs in the file. The file may be card-image or line-marked; its format is free, except that items must be separated by spaces. *

Mail will be placed in a file named MAIL BOX in the records of user PROBi PROG1. If the file already exists, it will be appended to. Each piece of mail is prefaced with a message of the form "FROM USRPB USRPG DATE TIME" where USRPB is the sender's problem number, USRPG is the sender's programmer number, and DATE and TIME have the usual meanings. (To ascertain whether he has received mail, the user should periodically - daily, perhaps - issue the command 'PRINT MAIL BOX'. Because of the appending feature of the MAILing process, the command 'DELETE MAIL BOX' should be issued after a message has been PRINTed, to avoid having to run through previous messages to get to the latest one.) *

Any PROBi or PROG1 may be '*', meaning "all"; the command will search the MFD and send mail to all users (but not to common files) satisfying the criterion. However, '* *' will not cause mail to be sent to all users. *

Typing the command 'MAIL' without arguments is equivalent to asking for instructions on how the command is to be used. *

To avoid getting mail, one may place in his tracks a file of name MAIL BOX with PRIVATE mode.

If an addressee is over his record quota, 'MAIL BOX' will be *
written in temporary mode.

Restriction

If the receiver's MAIL BOX is PRIVATE, PROTECTED or
READ-ONLY, mail cannot be delivered.

(END)