Published: 05/09/67

## Identification

Reserved Option Names R. M. Graham

## Purpose

A number of option names have been reserved for special interpretation by the system, especially commands and library subroutines. This section lists these options and describes their interpretation.

## Option Name Assignments

The following alphabetical list of option names are reserved for the indicated purpose. Each name is followed by the identification of the principle MSPM section where its interpretation is defined. An option is binary valued,
with values "on" and "off". The interpretation described applies when the option is "on".

brief BB.5.04 Shorten long-winded comments.

calendar format BY.15.02 Calendar input is nonstandard as indicated by the specification.

go\_ahead BX.13.01 The search module ignores bad statements and continues.

hold error BX.2.00 The shell does not truncate error segment after a command sequence.

BX.2.00 housekeep The shell housekeeps.

list BB.5.04 Compilers, assemblers, etc., produce listings.

mode change BX.9.01 The editor uses the specification as the mode\_change character.

- no\_error\_delete BY.11.03 Delerr does not delete error descriptions.
- no\_questions BB.5.04 Refrain from asking user for additional information.
- no\_wait\_ready BX.2.02 The listener does not type out wait and ready messages.
- BX.8.01 Defines (by exclusion) a subset of an entry name.
- BY.9.02 option depth Options stacked to depth indicated by the specification.
- BX.8.01 reverse BX.9.01 Order or sequence in direction opposite from normal.
- search BX.13.00 Use user's searching algorithm.
- BX.8.01 List entry names sorted as directed by specification.