

SET LIST LINES

PURPOSE

Define the number of lines to be printed to the screen when a LIST <file> command is entered. Alternatively, it is used to specify the number of commands listed when a LIST command with no arguments is entered.

DESCRIPTION

The LIST <file> command prints the contents of the file one screen at a time. It then waits for a carriage return (or a "NO" to terminate the listing) to continue the listing.

A LIST command with no arguments prints the most recently entered commands. By default, the last 20 commands are listed. The SET LIST LINES command can be used to change the number of commands that are listed to any value between 1 and 200. That is, SET LIST LINES 200 followed by a LIST (with no arguments) prints the 200 most recent commands.

SYNTAX

SET LIST LINES <value>

where <value> is an integer number or parameter in the range 1 to 200 that specifies the number of lines for one screen.

EXAMPLES

```
SET LIST LINES 20
```

```
SET LIST LINES 50
```

DEFAULT

Help screens are listed 20 lines at a time.

SYNONYMS

None

RELATED COMMANDS

LIST	=	List the contents of a file or list the most recently entered commands.
SET HELP LINES	=	Define number of lines to a screen for the HELP command.

APPLICATIONS

Viewing previous commands

IMPLEMENTATION DATE

87/4

PROGRAM 1

```
SET LIST LINES 30
```

```
LIST MACROS
```

PROGRAM 2

```
LIST
```

```
SET LIST 8
```

```
LIST
```