NAME

MASE default environment settings

SYNOPSIS

MASE provides the user with an easily modified environment. This environment consists of a set of variable values, key mappings, and key bindings. The defaults listed here may be easily overridden by the functions *SET-VARIABLE*, *BIND*, and *MAP*. They (the defaults) should be viewed as a starting point - some place to be as you start to use *MASE*.

If you routinely find yourself making the same modifications to the *MASE* environment, you should consider putting those commands into a batch file for *TAKE*, or even putting them into your start up file (see the manual section about *STARTUP FILES* for more information).

Additionally, there are several *MODE* functions in *MASE* that will shift your environment to simplify your task. These functions are: *MODE-DNA*, *MODE-PROTEIN*, and *MODE-ALIGNMENT*.

DESCRIPTION

Default Variable Values

Default Value	Variable Name
-1.0	Column-Correlation-Fixed-P
-1	Column-Correlation-Model-Seq
2.0	Column-Correlation-Threshold
0	Column-Highlight
0.0	Consensus-Threshold
On	Consensus-Use-Gaps
On	Display-Position
0	Highlight-Differences
On	Ignore-Case-For-Searches
Off	Ignore-Selves-In-Similarity
On	IncrementaL-Complete
Off	Lock-Windows
15	Output-Characters-Between-Vertical-Breaks
90	Output-Characters-Per-Line
On	Output-Label-Each-Page
5	Output-Lines-Between-Horizontal-Breaks
55	Output-Lines-Per-Page
On	Output-Position
On	Output-Use-Formfeed
On	Pattern-Ask-Clear
Off	Pattern-Default-Clear
Off	Pattern-Ignore-Gaps
On	Protect
On	Search-Ignore-Case
70	Sequence-Line-Length
On	Silent
Off	Similarity-Ignore-Selves
Off	Stop-At-Borders
On	Use-Gap-For-Consensus

Key	Default Binding
ˆB	HIGHLIGHT-POSITION

^D	DEL-GAP
^E	JUMP-TO-END-OF-SEQUENCE
^H	MV-LEFT
^J	MV-DOWN
^L	REFRESH
^T	CURSOR-OTHER-WINDOWS
^X	MOUSE-FUNCTIONS
^[	META-NEXT
^_	HELP (Use Control-? for help - see mapping below)
\040	MV-RIGHT (space to move right)
/	SEARCH
:	COMMAND-MODE
<	SHIFT-LEFT
>	SHIFT-RIGHT
[	SHIFT-LEFT-BOTH
\	LITERAL-NEXT (don't map the next key stroke)
]	SHIFT-RIGHT-BOTH
{	SHIFT-LEFT-BOTH-WIDE
}	SHIFT-RIGHT-BOTH-WIDE
\177	DEL-BACK (delete key to delete backwards)
\Z@	MV-UP (up cursor key is bound to this sequence)
\ZA	MV-DOWN (down cursor key)
\ZB	MV-RIGHT (right cursor key)
\ZC	MV-LEFT (left cursor key)
\ZF	CURSOR-OTHER-WINDOWS
\Z[	META-NEXT (esc-esc)
\M/	SEARCH-AGAIN
\M<	SHIFT-LEFT-WIDE
\M>	SHIFT-RIGHT-WIDE
\M?	APROPOS
\MJ	MARK-JUMP
\MO	META-NEXT (esc-O is alternate cursor prefix)
\MS	MARK-SET
\M[	META-NEXT (esc-[is cursor prefix)
\Mj	MARK-JUMP
\Ml	MOVE-TO-INSIDE-LEFT
\Mq	QUIT
\Mr	MOVE-TO-INSIDE-RIGHT
\Ms	SAVE

Default Mappings

Key	Mapping	
?	^_	Map question mark into control-question mark. Use ‘‘\?’’ to get a question mark into a string
\MA	\Z@	For cursors
\MB	\ZA	For cursors
\MC	\ZB	For cursors
\MD	\ZC	For cursors

SEE ALSO

INTRINSIC FUNCTIONS, especially *SET-VARIABLE*, *BIND*, *MAP* and *TAKE*.
INTERNAL-VARIABLES
STARTUP FILES