C

Key & Constant Macro Names

When defining macros, the key names listed overleaf may be used in macro definitions to represent keys on the keyboard *(see 17.5)*. Various other constant macros are predefined.

Keyboard

```
Esc F1 F2 F3 F4 F5 F6 F7 F8 F9
F10 F11 F12
` 1 2 3 4 5 6 7 8 9 0 - = BS
Tab q w e r t y u i o p [ ]
a s d f g h j k l ; ` # Return
\ z x c v b n m , . / Space

Print Slock

Insert Home PageUp
Delete End PageDown

       Cup
CLeft CDown Cright

NLock K/ K* K-
K7 K8 K9 K+
K4 K5 K6
K1 K2 K3 Enter
K0 K.
```

Constant

`ActiveDate`

`ChapterNumber`

`Date`

`DateTime`

`DeleteB` (Deletes the character before the caret).

`DeleteF` (Deletes the character after the caret).

`FileName`

`FilePath`

`FileDir`

`HardHyphen`

`HardSpace` (non-breaking space)

`PageNumber`

`NewFrame`

`NewLine`

`NewPage`

`NewPara`

`SoftHypen`

`TabChar` (`Tab` is the key macro for the tab key).

`Time`

`emspace` (breaking, non-delimiting em space)

`emspace_d` (breaking, delimiting em space)

`emspace_n` (non-breaking, non-delimiting)

`emspace_nd` (non-breaking, delimiting)

`enspace` (breaking, non-delimiting en space)

`enspace_d` (breaking, delimiting en space)

`enspace_n` (non-breaking, non-delimiting)

`enspace_nd` (non-breaking, delimiting en space)