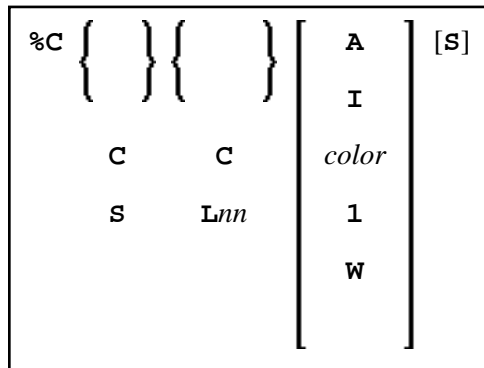


%CS and %CC - Copying Data to Stack or *COM



1 and W cannot be specified with Lnn.

With this terminal command, you can copy parts of a screen into the Natural stack (%CS) or into the system variable *COM (%CC). The protected data from a specific screen line are copied field by field (except with option A; see below).

The second letter in the command determines where the data are copied to:

- **%CC...**
Copies the data into the system variable *COM.
- **%CS...**
Copies the data into the Natural stack. The data are placed on top of the stack as input data (as with a STACK TOP DATA statement).

The third letter in the command determines the line from which the data are copied:

- **%CCC and %CSC**
Copies all protected data from the line in which the cursor is positioned, beginning from the field in which the cursor is positioned.
- **%CCLnn and %CSLnn**
Copies all protected data from line number nn.

Moreover, you have the following options:

- **%C...A**
Copies all of a line, that is, not only the protected data, but also the modifiable fields; the line is not copied field by field, but as a whole (including field attributes).
- **%C...I**
Copies only the intensified fields from a line.
- **%C...color**
Copies only the fields of that color from a line.

- **%C...C1**
Copies only one field, namely the field in which the cursor is positioned (regardless of its attributes). (%C . . . L nn1 is not possible.)
- **%C...CW**
Copies only the word (as delimited by blanks or special characters within a field) over which the cursor is positioned. (%C . . . LnnW is not possible.)
- **%C...S**
Causes Natural to "stay" on the screen from which the data are copied, when the command is executed. This allows you to copy several different data from a screen, before you process the data.

When you enter the command directly as %C . . . (or assign it to a PF-key), it applies to the *physical screen* within the active window.