Variables

This part describes all variables available for inclusion in procedure files. A variable is replaced by a parameter value at execution time, thus allowing flexible use of procedure files.

There are 4 types of variables. All variables, except system variables, start with a special character.

Variable Type	Special Character
Dynamic Variable	*
Global Variable	+
Local Variable	#
System Variable	

The values for global, local and system variables are defined using the `SET` and `RESET` commands. The values for dynamic variables are determined by the system settings of the operating system and Entire Connection.

Examples

The following examples demonstrate the usage of the local variables `#FILEDRIVE` and `#FILEPATH` in a procedure file. The following expression contains a mandatory operand with optional parameters:

```
{[drive:]\path\...}
```

Example 1

Specification in program:	`#FILEDRIVE ':' #FILEPATH`
Value of `#FILEDRIVE`:	`C`
Value of `#FILEPATH`:	`\SAG`
Result:	`C:\SAG`

Example 2

Specification in program:	`\SAG #FILEPATH`
Value of `#FILEPATH`:	`\PCC`
Result:	`\SAG\PCC`