

PM - Print Mode

Parameter	Possible Values	Default Value	Applicable Statements
PM	C, D, I, N	none	DEFINE DATA DISPLAY FORMAT INPUT PRINT SET GLOBALS* WRITE

* With the SET GLOBALS statement, the Natural **profile parameter** PM can be set, not the session parameter PM.

This parameter is used to indicate how fields are to be displayed.

PM=C	(can only be set on mainframe computers) An alternative character set is used (see the module NATPM in the Natural source library).
PM=D	(can only be set on mainframe computers) Defines DBCS fields without shift codes (see Support of Double-Byte Character Sets in the Natural Operations for Mainframes documentation).
PM=I	Field values are displayed in inverse direction; that is, from right to left (for example, for use in Middle East countries).
PM=N	No hardcopy of the display can be made.

Example:

```
LIMIT 1
READ EMPLOYEES
DISPLAY NOTITLE NAME
DISPLAY NOTITLE NAME (PM=I)
DISPLAY NOTITLE NAME
END
```

NAME

MORENO
ONEROM
MORENO

Note:

More than one value may be specified.

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