

NTPRM Macro - Create Natural Parameter Module

The NTPRM macro must be assembled in order to create a Natural parameter module.

Generally, you can use the default values of the profile parameters in the NTPRM macro. If any of the default values do not suit your requirements, you can overwrite them with your own values.

For a description of the individual profile parameters, refer to Profile Parameters.

NTPRM Syntax

The syntax for this macro is:

```
NTPRM parameter=value,...
```

Assembler Macro Coding Conventions

Assembler macro coding conventions must be adhered to when changing parameter values.

For example,

- the first entry must begin in column 2 or beyond and cannot extend beyond column 71;
- continuation to another line is accomplished by placing a comma after the last entry, inserting a non-blank character in column 72 and continuing the entry on the next line starting in column 16;
- a parameter and its value must always be entered on the same line.