PFD definition (PFDMBR)

Specifies the name of the PFD definition to be worked with or created. The default value for this parameter depends on whether or not you specify the PFDFILE parameter.

The possible values are:

*SELECT

This is the default value if you specify the PFDFILE parameter. If you choose *SELECT, you will get the lists of all PFD definitions in the specified PFD definition file and library. Select one or more PFD definitions to work with on the display.

*PRV

This is the default value if you do not specify the PFDFILE parameter. *PRV is the name of the previous PFD definition that was used.

PFD-definition-name

Specify the name of the PFD-definition you want to work with.

Option (OPTION)

Specifies the function to perform on the selected PFD definition. The default value depends on if you specify a PFD definition name.

The possible values are:

*BLANK or ' '
This is the default value if you do not specify a PFD definition name. *BLANK specifies no action.

1=Create
Type 1 to create a PFD definition.

2=Change
This is the default value if you specify a PFD definition name.

Type 2 to change a PFD definition.

3=Copy
Type 3 to copy a PFD definition.

4=Delete
Type 4 to delete a PFD definition.

6=Print
Type 6 to print a PFD definition.

7=Rename
Type 7 to rename a PFD definition.

9=Print database file
Type 9 to print a database file member by using a PFD definition.

PRTPFDDTA (Print PFD Data) Command

This command allows you to print a database file member according to the design of a PFD definition.

The following figure shows the command syntax for PRTPFDDTA command.