3=Copy PFD Definition

To copy a PFD definition, do the following on the display on page 143.

1. Type 3 in the *Opt* column beside the PFD definition that you want to copy.
2. Press the Enter key.

The following display appears:

```
                            Copy PFD Definition

 From file  . . . . . . . . . :    PFUFILE
   Library  . . . . . . . . . :     PFULIB
 PFD definition . . . . . . . :    PFDNEW
 Text . . . . . . . . . . . . :    Sample PFD definition


 Type choices, press Enter.

   To file  . . . . . . . . . .   PFUFILE       Name, F4 for list
     Library  . . . . . . . . .    PFULIB       Name, *LIBL, *CURLIB
   PFD definition . . . . . . .   PFDNEW2       Name
   Text 'description' . . . . .   Sample PFD definition








  F3=Exit    F4=Prompt    F5=Refresh    F12=Cancel
```

Using the Copy PFD Definition display, you can copy a PFD definition in the same or different file or library.

The following table explains each field of the Copy PFD Definition display.

Table 38. Copy PFD Definition display fields

Field Name	Description
From file	Shows the name of the PFD definition file that contains the PFD definition you are going to copy.
Library	Shows the name of the library containing the file with the PFD definition you are going to copy.
PFD definition	Shows the name of the PFD definition you are going to copy.
Text	Shows the text description of the PFD definition you are going to copy.
To file	Specifies the PFD definition file you are going to copy the PFD definition to.
	Press F4 to go to a selection list of PFD definition files in the specified library.
	This prompt has the same file name as the from PFD definition file name. Leave the default if you want to copy the PFD definition to a different PFD definition name or to a different library with the same file name.