

## Step 2 - Creating a PFD Definition File

**Example Actions:** To create a PFD definition file, type 12 (Work with PFD definition files) on the command line on the IBM Advanced Function Printing Utilities for iSeries menu and press the Enter key.

The Work with PFD Definition Files display appears to create a PFD definition file.

```
Work with PFD Definition Files

Type choices, press Enter.

Library . . . . . MYLIB      Name, *USRLIBL, *LIBL
File . . . . . *ALL          *CURLIB, *ALLUSR, *ALL
                             Name, generic*, *ALL

Parameters or command
====>
F3=Exit  F4=Prompt  F5=Refresh  F9=Retrieve  F12=Cancel
```

The library name that you used last is displayed in the *Library* prompt and \*ALL is displayed in the *File* prompt.

**Example Actions:** Type MYLIB in the *Library* prompt and press the Enter key to list PFD definition files stored in MYLIB.

```
Work with PFD Definition Files

Library . . . . . MYLIB      Name, *USRLIBL, *LIBL, *CURLIB...
File . . . . . *ALL          Name, generic*, *ALL
Position to . . . . .        Starting characters

Type options, press Enter.
 1=Create  2=Change  3=Copy  4=Delete  7=Rename  8=Display description
12=Work with PFD definitions

Opt  File      Library      Text      Changed
1    PFDFILE    MYLIB

(No PFD definition files in library)

Parameters or command
====>
F3=Exit  F4=Prompt  F5=Refresh  F9=Retrieve  F11=Display names only
F12=Cancel

Bottom
```

**Note:** No PFD definition file is shown because no PFD definition files are stored in MYLIB.