Starting the Resource Management Utility with the CVTOVLPFM Command

When you start the Resource Management Utility with the CVTOVLPFM command and press the F4 key, the following display appears:

```
Convert Overlay to PFM (CVTOVLPFM)
Type choices, press Enter.
Overlay .
       NAME
 Library . . . . . . . . . . . .
                             *LIBL
                                     NAME, *LIBL, *CURLIB
Format of data . . . . . . . . .
       *FIXED, *CONTINUOUS
To file . . . . . . . . . . . . . .
     NAME, *VM, *MVS
Replace . . . . . . . . . . *NO
                                    *YES, *NO
*YES, *NO
Create file . . . . . . . . *NO
                                                          Bottom
F3=Exit F4=Prompt F5=Refresh F12=Cancel F13=How to use this display
F24=More keys
```

From this display, you can convert an overlay object to a database file member.

When you type data in the fields, change the Create file field to '*YES', and press the Enter key, the following display appears.

```
Convert Overlay to PFM (CVTOVLPFM)
Type choices, press Enter.
Overlay . . . . . > SMPOVL NAME
Library . . . . > QGPL NAME, *LIBL, *CURLIB
Format of data . . . > *FIXED *FIXED, *CONTINUOUS
To file . . . > *VM NAME, *VM, *MVS
Library ... *CURLIB NAME, *CURLIB
To member ... *OVL NAME, *OVL
Text 'description' ... *OVLTXT

      Replace
      ...
      ...
      *NO

      Create file
      ...
      ...
      ...
      *YES

      Text 'description'
      ...
      ...
      *BLANK

                                                                                 *YES, *NO
                                                                                     *YES, *NO
                                                                                                                               Bottom
F3=Exit F4=Prompt F5=Refresh F12=Cancel F13=How to use this display
F24=More keys
```

See "CVTOVLPFM (Convert Overlay to Physical File Member) Command" on page 384 for more information.