

```

Convert PCD to Page Segment (CVTPCDPAGS)

Type choices, press Enter.

Page segment . . . . . > LOGO          NAME, *PRV
Library . . . . . *CURLIB          NAME, *CURLIB
From folder . . . . . > LOGOFLD

From PC document . . . . . > LOGODOC    NAME, *PRV, *PAGSEG
Change image size . . . . . *NO        *SAME, *NO, *YES
Degree of rotation . . . . . *SAME      0, 90, 180, 270, *SAME

Additional Parameters

Authority . . . . . *SAME            NAME, *LIBCRTAUT, *CHANGE...
Text 'description' . . . . . *SAME

Replace . . . . . *YES              *NO, *YES

Bottom
F3=Exit  F4=Prompt  F5=Refresh  F12=Cancel  F13=How to use this display
F24=More keys
```

From this display, you can convert a PC document in a shared folder to a page segment.

See “CVTPCDPAGS (Convert PC Document to Page Segment) Command” on page 372 for more information.

Starting the Resource Management Utility with the CVTPFMPAGS Command

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

```

Convert PFM to Page Segment (CVTPFMPAGS)

Type choices, press Enter.

Page segment . . . . .
NAME, *PRV
Library . . . . . *CURLIB          NAME, *CURLIB
From file . . . . . *PRV          NAME, *PRV
Library . . . . . *LIBL, *CURLIB
From member . . . . . *PRV        NAME, *PRV, *PAGSEG

Bottom
F3=Exit  F4=Prompt  F5=Refresh  F10=Additional parameters  F12=Cancel
F13=How to use this display  F24=More keys
```