

Table 80. Convert Page Segment to Files display fields (continued)

Field Name	Description
To file	<p>Specifies the qualified name of the physical file being used to place the page segment data.</p> <p>The possible values are:</p> <p>*VM Specifies that the name PSEG38PP is used. It will be a valid file type for a page segment on the VM system.</p> <p>*MVS Specifies that the name S1xxxxxx is used. The 'xxxxxx' are the first six valid characters of the name specified in the <i>Page segment</i> prompt. It will be a valid member name for a page segment on the MVS system.</p> <p><i>file-name</i> Specifies the file name to place the page segment data.</p>
Library	<p>The possible values are:</p> <p>*CURLIB The current library for the job is used to locate the file. If no library is specified as the current library for the job, library QGPL is used.</p> <p><i>library-name</i> Specify the library where the file resides.</p>
Member	<p>Specifies the name of the physical file member which is filled with the page segment data.</p> <p>The possible values are:</p> <p>*PAGSEG Specifies that the name of the page segment shown in the <i>Page segment</i> field is used.</p> <p><i>member-name</i> Specifies the member name to place the page segment data.</p>
Text 'description'	<p>Specifies text that briefly describes the member and its function. The description should be specified with no more than 50 characters of text and enclosed in apostrophes.</p> <p>The possible values are:</p> <p>*PSGTX Specifies the same description of the page segment shown in the <i>Page segment</i> field.</p> <p><i>'description'</i> Specifies the description of the member.</p>
Replace	<p>Specifies whether or not a physical file member of the same name which already exists in the same file and library is to be replaced.</p> <p>The possible values are:</p> <p>N A new physical file member is not created if an old physical file member of the same name already exists in the file and library.</p> <p>Y A new physical file member is created which replaces the old physical file member.</p>