Table 47. Print Database File Member display fields (continued)

Field Name	Description
Source drawer	Specifies the source drawer used when single-cut sheets are fed into the printer. The possible values are:
	*PFD The value specified in the printout specification is used. *PFD is the default.
	*E1 Envelopes are fed from the envelope drawer on the sheet-feed paper handler.
	*CUT For printers with manual feed, cut sheets are fed manually through the manual feeder.
	source-drawer Specify the drawer from which the paper is fed. Valid values range from 1 through 255. For printers with manual feed, specifying 100 is the same as specifying *CUT.
Output bin	Specifies the destination of the output on printers capable of multiple output bins. The possible values are:
	*DEVD The value specified in the Device description is used. *DEVD is the default.
	output-bin Specify the output bin for the destination of the output. Valid values range from 1 through 65535.
Copies	Specifies the number of copies to be printed.
	*PFD The value that is specified in *the Printout specifications* is used.
	n You can specify 1 to 255.
Output queue	Specifies the output queue to put the spooled file that the Print Format Utility created.
Library	Specifies the library to locate the output queue. The possible library values are:
	*LIBL The library list is used to locate the output queue.
	*CURLIB The current library for the job is used to locate the output queue. If no library is specified as the current library for the job, QGPL is used.
	library-name Specify the library where the output queue resides.
Form definition	Specifies the form definition to be used when printing the spooled file created by the Print Format Utility. The possible values are:
	*DEVD Specifies that the form definition specified in the device description should be used.
	*INLINE Specifies that the should create an inline form definition to be used when printing the data. See the form definition help text for additional information.
	Form definition name Specify the name of the form definition.