Product ID . . . . : 2A55DMP Dumpster - Gumbo Software, Inc. **Page** 1
Release . . . . . : V1R8M0
As of . . . . . : 2022-06-03

PTF ID	Description	Status mm/dd/yy	Superseded By
1P80ALL	Cumulative PTF Package Last Updated 2022/06/03		
1P80001	SUI WRKGSISPLF F5 Position Error	11/08/12	
	o Pressing F5=Refresh for a second time on WRKGSISPLF and WRKGSIOUTQ panels caused the panel to reposition to the top of the list. The error is corrected.		
1P80002	SUI WRKGSIOUTQ F5 Position Error	11/08/12	
	o Pressing F5=Refresh for a second time on WRKGSISPLF and WRKGSIOUTQ panels caused the panel to reposition to the top of the list. The error is corrected.		
1P80003	SPL QGSLRSC Fails For Duplicate Splf	07/11/15	
	o Generating a resource list using QGSLRSC failed when processing a spooled file that has a duplicate on the system. QGSLRSC is now called using the system's internal IDs for the job and spooled file and the problem avoided.		
1P80004	PID Message File Updates	10/09/17	
	o Add new application messages to message file for future enhancement.		
1P80005	PID Upgrade RTVGSIPTF Command	10/10/17	
	o Previously, the Retrieve Gumbo PTF (RTVGSIPTF) command downloaded PTFs using the FTP protocol. Now RTVGSIPTF uses HTTP. Additionally, RTVGSIPTF can access the PTF server through a proxy server, if required by your network, using the new PROXY() parameter.		
	.		
	We anticipate that some installations' networks will have problems accessing the PTF server over HTTP. On a temporary basis, RTVGSIPTF has introduced a PROTOCOL() parameter that allows you to switch back to the old FTP behavior while correcting problems with HTTP service. This parameter will ultimately be removed along with support for FTP as a transport mechanism.		
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	COMPATIBILITY WARNING		
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	HTTP is now the default protocol for PTF retrieval. If your network restricts HTTP		

(continued)

Product ID . . . . . : 2A55DMP Dumpster - Gumbo Software, Inc. **Page** 2
Release . . . . . : V1R8M0
As of . . . . . : 2022-06-03

PTF ID	Description	Status mm/dd/yy	Superseded By
	access or if a proxy is required for HTTP access the RTVGSIPTF command will fail. If a proxy is required you must fill in the PROXY() parameter. Otherwise you will have to specify PROTOCOL(*FTP) while you resolve problems with HTTP access on your network.		

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