

Product ID : 2A55DCR Dicer - Gumbo Software, Inc. Page 1
 Release : V1R9M0
 As of : 2018-01-15

<u>PTF ID</u>	<u>Description</u>	<u>Status</u> <u>Date</u>	<u>Superseded</u> <u>By</u>
1C90ALL	Cumulative PTF Package Last Updated 2018/01/15		
1C90001	SPL QGSLRSC Fails For Duplicate Splf <ul style="list-style-type: none"> 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. 	07/11/15	
1C90002	FNT QGSLRSC Fails For Duplicate Splf <ul style="list-style-type: none"> o Retrieving font file names 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. 	07/11/15	
1C90003	SPL MRGSPLF *LASTCRT Special Value Added <ul style="list-style-type: none"> o The Merge Spooled File (MRGSPLF) command's Merge input list (MRGFILE) parameter now supports specifying spooled file name *LASTCRT. *LASTCRT selects the last spooled file created by the current job or thread, using the QSPRILSP API, for processing. This is useful for jobs that create spooled files under other user profiles, which consequently end up in the user's QPRTJOB. When *LASTCRT is specified, the job name/user/number spooled file number, job system name, creation date and creation time are ignored. 	07/13/17	
1C90004	PID Message File Updates <ul style="list-style-type: none"> o Add new application messages to message file for future enhancement. 	10/09/17	
1C90005	PID Upgrade RTVGSIPTF Command <ul style="list-style-type: none"> 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. <p style="margin-left: 20px;">.</p> <p>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</p>	10/10/17	

(continued)

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	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.		
	. COMPATIBILITY WARNING . HTTP is now the default protocol for PTF retrieval. If your network restricts HTTP 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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