

Product ID . . . . . : 2A55RDA Report Designer - Gumbo Software, Inc.    Page    1  
 Release . . . . . : V3R3M0  
 As of . . . . . : 2018-11-07

<u>PTF ID</u>	<u>Description</u>	<u>Status</u> <u>Date</u>	<u>Superseded</u> <u>By</u>
3D30ALL	Cumulative PTF Package Last Updated 2018/11/07		
3D30001	RDA Static Language Literals <ul style="list-style-type: none"> <li>o Static language literal *MSGF added to product.</li> </ul>	02/19/13	
3D30002	RDA Printer Files Missing <ul style="list-style-type: none"> <li>o Packaging error dropped printer files.</li> </ul>	02/19/13	
3D30003	RDA Field Kwd Add Extended Barcode Parameters <ul style="list-style-type: none"> <li>o While this is an immediate PTF, it should be installed when RDA is not in use.</li> <li>o RDA has been behind developments in the DDS BARCODE() keyword. Most common barcode parameters were preserved but otherwise inaccessible during editing. Newer 2D parameters were ignored entirely. Undocumented barcode parameters could and did cause endless looping in the DDS parser. This PTF revamps RDA's approach to barcodes on the Field Print Keywords display. A single large parameters data input field is retrieved from the source code, presented on the display with edited results returned to the generated source, giving complete freedom of barcode data entry and making the implementation future proof. Consequently the input is not edited and syntax errors won't be apparent until the printer file is compiled. See the DDS manual for syntax specifics.</li> </ul>	09/10/13	
3D30004	PID Message File Updates <ul style="list-style-type: none"> <li>o Add new application messages to message file for future enhancement.</li> </ul>	10/09/17	
3D30005	PID Upgrade RTVGS IPTF Command <ul style="list-style-type: none"> <li>o Previously, the Retrieve Gumbo PTF (RTVGS IPTF) command downloaded PTFs using the FTP protocol. Now RTVGS IPTF uses HTTP. Additionally, RTVGS IPTF can access the PTF server through a proxy server, if required by your network, using the new PROXY() parameter.</li> </ul> <p>.</p> <p>We anticipate that some installations' networks will have problems accessing the PTF server over HTTP. On a temporary basis, RTVGS IPTF has introduced a PROTOCOL() parameter that allows you to switch back to the old FTP behavior while</p>	10/10/17	

(continued)

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	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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