IX.3.4B-RPDLRS  SUBROUTINE RPDLRS

Description

Subroutine RPDLRS returns the length of work space needed to read or write any RRS data type in the Preprocessor Data Base.

Calling Sequence

CALL RPDLRS (LWNEED, ISTAT)

Argument List

<table>
<thead>
<tr>
<th>Argument</th>
<th>Input/Output</th>
<th>Type</th>
<th>Dimension</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>LWNEED</td>
<td>Output</td>
<td>I*4</td>
<td>1</td>
<td>Length of work array needed to read or write any of the RRS data types</td>
</tr>
</tbody>
</table>
| ISTAT    | Output       | I*4  | 1         | Status code:  
0 = okay  
1 = no RRS data types defined |