
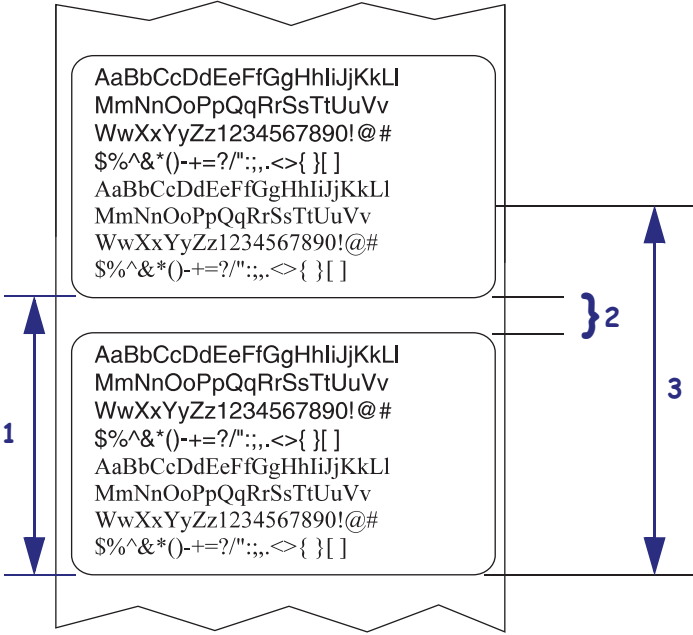


Table 11 • Printer Parameters (Page 6 of 25)

Language/Parameter	Action/Explanation						
	<p>Set Maximum Label Length</p> <p>This parameter is used during the media portion of the calibration process. Always set maximum label length to a value that is at least 1.0 in. (25.4 mm) greater than the actual label length (Figure 14). If the value is set to a smaller value than the label length, the printer assumes that continuous media is loaded, and the printer cannot calibrate.</p> <p>For example, if the label length is 5.0 inches (126 mm) including the interlabel gap, set the parameter for 6.0 inches (152 mm). If the label length is 7.5 inches (190 mm), set the parameter for 9.0 inches (229 mm).</p>						
<p style="text-align: center;">Figure 14 • Label Length</p>  <table border="1" data-bbox="617 1386 1377 1507"> <tr> <td>1</td> <td>Label length (including interlabel gap)</td> </tr> <tr> <td>2</td> <td>Interlabel gap</td> </tr> <tr> <td>3</td> <td>Set maximum label length to approximately this value</td> </tr> </table>		1	Label length (including interlabel gap)	2	Interlabel gap	3	Set maximum label length to approximately this value
1	Label length (including interlabel gap)						
2	Interlabel gap						
3	Set maximum label length to approximately this value						
<p><i>Default Value:</i> 39.0 inches (988 mm) <i>Selections:</i> Values are adjustable in one-inch (25.4 mm) increments</p>							
<p>To change the value shown:</p> <ol style="list-style-type: none"> 1. Press SELECT to select the parameter. 2. Press PLUS (+) or MINUS (-) to change the value shown. 3. Press SELECT to accept any changes and deselect the parameter. 							