

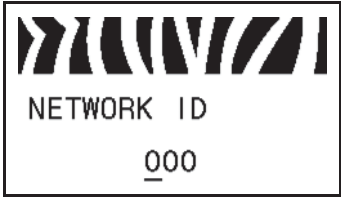



Table 11 • Printer Parameters (Page 17 of 25)

Language/Parameter	Action/Explanation
<p>ZPL only</p> 	<p><b>Set Protocol</b> ( Set to NONE unless you are running Host Error Checking)</p> <p>Protocol is a type of error checking system. Depending on the selection, an indicator may be sent from the printer to the host computer signifying that data has been received. Select the protocol that is requested by the host computer. Further details on protocol can be found in the <i>Programming Guide for ZPL, ZBI, Set-Get-Do, Mirror, and WML</i>.</p> <p><i>Default Value:</i> NONE <i>Selections:</i> NONE, ZEBRA, ACK_NAK</p> <p> <b>Note</b> • ZEBRA is the same as ACK_NAK, except that ZEBRA response messages are sequenced. If ZEBRA is selected, the printer must use DSR/DTR for host handshake protocol.</p> <p><b>To change the value shown:</b></p> <ol style="list-style-type: none"> <li>1. Press SELECT to select the parameter.</li> <li>2. Press PLUS (+) or MINUS (-) to scroll through the options.</li> <li>3. Press SELECT to accept any changes and deselect the parameter.</li> </ol>
<p>ZPL only</p> 	<p><b>Set Network ID</b></p> <p>This parameter assigns a unique number to the printer when the printer is operating in an RS422/485 multi-drop network environment (an external RS422/485 adapter is required). This gives the host computer the means to address a specific printer. This does not affect TCP/IP or IPX networks.</p> <p><i>Default Value:</i> 000 <i>Range:</i> 000 to 999</p> <p><b>To change the value shown:</b></p> <ol style="list-style-type: none"> <li>1. Press SELECT to select the parameter.</li> <li>2. Press MINUS (-) to move to the next digit position.</li> <li>3. Press PLUS (+) to increase the value of the digit.</li> <li>4. Press SELECT to accept any changes and deselect the parameter.</li> </ol>
	<p><b>Set Communications Mode</b></p> <p>The communication diagnostics mode is a troubleshooting tool for checking the interconnection between the printer and the host computer. For more information, see <i>Communications Diagnostics Test</i> on page 136.</p> <p><i>Default Value:</i> NORMAL MODE <i>Selections:</i> NORMAL MODE, DIAGNOSTICS</p> <p><b>To select communication diagnostics mode:</b></p> <ol style="list-style-type: none"> <li>1. Press SELECT to select the parameter.</li> <li>2. Press PLUS (+) or MINUS (-) to toggle between the options.</li> <li>3. Press SELECT to accept any changes and deselect the parameter.</li> </ol>