Table 11 • Printer Parameters (Page 5 of 25)

Language/Parameter	Action/Explanation
PRINT METHOD -THERMAL-TRANS. +	**Select Print Method** The print method parameter tells the printer the method of printing that you want to use: direct thermal (no ribbon) or thermal transfer (using thermal transfer media and ribbon). *Default Value:* THERMAL TRANSFER *Selections:* THERMAL TRANSFER, DIRECT THERMAL **To change the value shown:** **1.** Press SELECT to select the parameter. **2.** Press PLUS (+) or MINUS (-) to scroll through the options. **3.** Press SELECT to accept any changes and deselect the parameter.
PRINT WIDTH 1248 -	**Set Print Width** This parameter specifies the printable area across the width of the label. Table 12 shows the ranges and default values for print width, which are based on the printer model and the printhead resolution. **Table 12 • Print Width Ranges and Maximum Values** **Printhead Resolution** / **Printer**: **ZM400/RZ400** / **ZM600/RZ600** **200 dpi**: *Default Value:* 832, *Range:* 2 to 832 dots / *Default Value:* 1344, *Range:* 2 to 1344 dots **300 dpi**: *Default Value:* 1248, *Range:* 2 to 1248 dots / *Default Value:* 1984, *Range:* 2 to 1984 dots **600 dpi**: **Note** • 600 dpi is not available on the RZ400. *Default Value:* 2496, *Range:* 2 to 2496 dots / N/A **Note** • Setting the width too narrow can result in portions of a label format not being printed on the media. Setting the width too wide wastes formatting memory and can cause printing off of the label and on the platen roller. This setting can affect the horizontal position of the label format if the image was inverted using the `^POI` ZPL II command. **To change the value shown:** **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.