

^PO – Print Orientation

Description The ^PO command inverts the label format 180 degrees. The label appears to be printed upside down. If the original label contains commands such as ^LL, ^LS, ^LT and ^PF, the inverted label output is affected differently.

Format ^POa

| Parameters | Details |
|---------------------------------|---|
| a = invert label 180 degrees | <p><i>Accepted Values:</i></p> <p>N = normal</p> <p>I = invert</p> <p><i>Default Value: N</i></p> |



Example • This is an example of printing a label at 180 degrees:

| ZPL II CODE | GENERATED LABEL |
|---|-----------------|
| <pre> ^XA^CFD ^POI ^LH330,10 ^FO50,50 ^FDZEBRA TECHNOLOGIES^FS ^FO50,75 ^FDVernon Hills, IL^FS ^XZ </pre> | |

The ^POI command inverts the x, y coordinates. All image placement is relative to these inverted coordinates. Therefore, a different ^LH (Label Home) can be used to move the print back onto the label.

Comments If multiple ^PO commands are issued in the same label format, only the last command sent to the printer is used.

Once the ^PO command is sent, the setting is retained until another ^PO command is received or the printer is turned off.

The N value for the a parameter is not supported on the HC100™ printer.