

## ~WC – Print Configuration Label

**Description** The ~WC command is used to generate a printer configuration label. The printer configuration label contains information about the printer setup, such as sensor type, network ID, ZPL mode, firmware version, and descriptive data on the R:, E:, B:, and A: devices.

**Format** ~WC

**Comments** This command works only when the printer is idle.

PRINTER CONFIGURATION	
Zebra Technologies	
ZTC Z4MPlus-200 dpi	
140XiIIIplus	
Zebra	
+12.....	DARKNESS
6 IPS.....	PRINT SPEED
+000.....	TEAR OFF
TEAR OFF.....	PRINT MODE
CONTINUOUS.....	MEDIA TYPE
WEB.....	SENSOR TYPE
AUTO SELECT.....	SENSOR SELECT
THERMAL-TRANS.....	PRINT METHOD
101 4/8 MM.....	PRINT WIDTH
2000.....	LABEL LENGTH
39.0IN 988MM.....	MAXIMUM LENGTH
BIDIRECTIONAL.....	PARALLEL COMM.
RS232.....	SERIAL COMM.
9600.....	BAUD
8 BITS.....	DATA BITS
NONE.....	PARITY
XON/XOFF.....	HOST HANDSHAKE
NONE.....	PROTOCOL
000.....	NETWORK ID
NORMAL MODE.....	COMMUNICATIONS
<^> 7EH.....	CONTROL PREFIX
<^> SEH.....	FORMAT PREFIX
<, > 2CH.....	DELIMITER CHAR
ZPL II.....	ZPL MODE
CALIBRATION.....	MEDIA POWER UP
CALIBRATION.....	HEAD CLOSE
DEFAULT.....	BACKFEED
+000.....	LABEL TOP
+0020.....	LEFT POSITION
DISABLED.....	REPRINT MODE
070.....	WEB S.
070.....	MEDIA S.
072.....	RIBBON S.
100.....	TAKE LABEL
015.....	MEDIA LED
103.....	RIBBON LED
+10.....	LCD ADJUST
DPSWFXM.....	MODES ENABLED
.....	MODES DISABLED
832 8/MM FULL.....	RESOLUTION
V60.14.5Z <-.....	FIRMWARE
V23 ----- 57.....	HARDWARE ID
CUSTOMIZED.....	CONFIGURATION
3584k.....	R: RAM
2048k.....	E: ONBOARD FLASH
NONE.....	FORMAT CONVERT
CUTTER.....	OPTION
FW VERSION.....	IDLE DISPLAY
04/03/07.....	RTC DATE
15:51.....	RTC TIME
NO.....	RFID READY
SELECTED ITEMS.....	PASSWORD LEVEL
GL 47277.04MS050224.79000.04.VH2....	

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