

## ~WL – Print Network Configuration Label

**Description** Use this command to generate a network configuration label (Figure 3).

**Format** ~WL

Figure 3 • Network Configuration Label

**Wireless Print Server**

Network Configuration	
Zebra Technologies ZTC 140Xi111Plus-200dpi ZBR3258042	
NO.....	WIRED PS CHECK? Printer..... LOAD LAN FROM?
<b>Wired</b>	
ALL.....	IP PROTOCOL
000.000.000.000.....	IP ADDRESS
000.000.000.000.....	SUBNET MASK
000.000.000.000.....	DEFAULT GATEWAY
000.000.000.000.....	WINS SERVER IP
YES.....	TIMEOUT CHECKING
0300.....	TIMEOUT VALUE
0000.....	ARP INTERVAL
9100.....	BASE RAW PORT
<b>Wireless*</b>	
ALL.....	IP PROTOCOL
010.003.015.030.....	IP ADDRESS
255.255.255.000.....	SUBNET MASK
000.000.000.000.....	DEFAULT GATEWAY
000.000.000.000.....	WINS SERVER IP
YES.....	TIMEOUT CHECKING
0300.....	TIMEOUT VALUE
0000.....	ARP INTERVAL
9100.....	BASE RAW PORT
YES.....	CARD INSERTED
015FH.....	CARD MFG ID
000AH.....	CARD PRODUCT ID
5.02.19.....	CARD FIRMWARE
000B21316B.....	MAC ADDRESS
YES.....	DRIVER INSTALLED
INFRASTRUCTURE.....	OPERATING MODE
125.....	ESSID
100.....	TX POWER
ON.....	1 Mb/s
ON.....	2 Mb/s
ON.....	5.5 Mb/s
ON.....	11 Mb/s
11 Mb/s.....	CURRENT TX RATE
DIVERSITY.....	RECEIVE ANTENNA
DIVERSITY.....	XMIT ANTENNA
YES.....	ASSOCIATED
NONE.....	WLAN SECURITY
OPEN.....	WEP TYPE
1.....	WEP INDEX
LONG.....	PREAMBLE
020.....	POOR SIGNAL

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**Wireless Plus Print Server  
and Internal Wireless Plus Print Server**

**Xi4, R110Xi4, ZM400, ZM600,  
RZ400, RZ600**

Network Configuration	
Zebra Technologies PRINTER NAME ZBR2934792	
0.0.0.*.....	OPTION FIRMWARE
WIRED.....	PRIMARY NETWORK
NO.....	LOAD FROM EXT?
Internal WIRED.....	ACTIVE PRINTSRVR
<b>External Wired</b>	
ALL.....	IP PROTOCOL
000.000.000.000.....	IP ADDRESS
255.255.255.000.....	SUBNET MASK
000.000.000.000.....	DEFAULT GATEWAY
000.000.000.000.....	WINS SERVER IP
YES.....	TIMEOUT CHECKING
300.....	TIMEOUT VALUE
000.....	ARP INTERVAL
9100.....	BASE RAW PORT
<b>Internal Wired*</b>	
ALL.....	IP PROTOCOL
010.003.004.116.....	IP ADDRESS
255.255.255.000.....	SUBNET MASK
010.003.004.001.....	DEFAULT GATEWAY
010.003.001.098.....	WINS SERVER IP
YES.....	TIMEOUT CHECKING
300.....	TIMEOUT VALUE
000.....	ARP INTERVAL
9100.....	BASE RAW PORT
00074d2b4168.....	MAC ADDRESS
<b>Wireless</b>	
ALL.....	IP PROTOCOL
000.000.000.000.....	IP ADDRESS
255.255.255.000.....	SUBNET MASK
000.000.000.000.....	DEFAULT GATEWAY
000.000.000.000.....	WINS SERVER IP
YES.....	TIMEOUT CHECKING
300.....	TIMEOUT VALUE
000.....	ARP INTERVAL
9100.....	BASE RAW PORT
NO.....	CARD INSERTED
0000H.....	CARD MFG ID
0000H.....	CARD PRODUCT ID
000000000000.....	MAC ADDRESS
YES.....	DRIVER INSTALLED
INFRASTRUCTURE.....	OPERATING MODE
125.....	ESSID
100.....	TX POWER
ON.....	1 Mb/s
ON.....	2 Mb/s
ON.....	5.5 Mb/s
ON.....	11 Mb/s
11 Mb/s.....	CURRENT TX RATE
DIVERSITY.....	RECEIVE ANTENNA
DIVERSITY.....	XMIT ANTENNA
YES.....	ASSOCIATED
NONE.....	WLAN SECURITY
OPEN.....	WEP TYPE
1.....	WEP INDEX
LONG.....	PREAMBLE
020.....	POOR SIGNAL
LONG.....	PREAMBLE
NO.....	ASSOCIATED
ON.....	PULSE ENABLED
15.....	PULSE RATE
OFF.....	INTL MODE
07FFH.....	CHANNEL MASK

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**Other Printers/  
Print Engines**

Network Configuration	
Zebra Technologies ZTC 105SL-200dpi ZBR12908662	
1.10.1729.....	OPTION FIRMWARE
NO.....	WIRED PS CHECK? Printer..... LOAD LAN FROM?
<b>Wired</b>	
ALL.....	IP PROTOCOL
000.000.000.000.....	IP ADDRESS
000.000.000.000.....	SUBNET MASK
000.000.000.000.....	DEFAULT GATEWAY
000.000.000.000.....	WINS SERVER IP
YES.....	TIMEOUT CHECKING
0300.....	TIMEOUT VALUE
0000.....	ARP INTERVAL
9100.....	BASE RAW PORT
<b>Wireless*</b>	
ALL.....	IP PROTOCOL
010.003.015.034.....	IP ADDRESS
255.255.255.000.....	SUBNET MASK
000.000.000.000.....	DEFAULT GATEWAY
000.000.000.000.....	WINS SERVER IP
YES.....	TIMEOUT CHECKING
0300.....	TIMEOUT VALUE
0000.....	ARP INTERVAL
9100.....	BASE RAW PORT
YES.....	CARD INSERTED
015FH.....	CARD MFG ID
000AH.....	CARD PRODUCT ID
5.60.21.....	CARD FIRMWARE
000B4C4F8F.....	MAC ADDRESS
YES.....	DRIVER INSTALLED
INFRASTRUCTURE.....	OPERATING MODE
125.....	ESSID
100.....	TX POWER
ON.....	1 Mb/s
ON.....	2 Mb/s
ON.....	5.5 Mb/s
ON.....	11 Mb/s
11 Mb/s.....	CURRENT TX RATE
DIVERSITY.....	RECEIVE ANTENNA
DIVERSITY.....	XMIT ANTENNA
YES.....	ASSOCIATED
NONE.....	WLAN SECURITY
OPEN.....	WEP TYPE
1.....	WEP INDEX
LONG.....	PREAMBLE
020.....	POOR SIGNAL
ON.....	PULSE ENABLED
15.....	PULSE RATE
ON.....	INTL MODE
07FFH.....	CHANNEL MASK

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