

TB0111 Replacing Paxar Printers with Baby Zebra

The TLP-2844 has a pin-identical serial port to the Paxar printer, therefore it will plug straight in. The power supply to it has a different connector, however, a converter should be provided in the upgrade kit.

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TB Number:	0111
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Machine:	All
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Circulate to:	Service
Title:	Replacing Paxar Printers with Baby Zebra

The TLP-2844 has a pin-identical serial port to the Paxar printer, therefore it will plug straight in. The power supply to it has a different connector, however, a converter should be provided in the upgrade kit.

Along with this TB, there should also be a software kit containing the upgrade files needed. The label format files are basic standard ones, so if the customer has a specialised label, the "prnfmt.zft" file will need to be altered to suit customer requirements – contact Gareth Green if this is the case

Standalone Saw

- Copy saw.exe version 10.xx or higher to c:\
- Copy prnfmt.zft and offcut.zft to the c:\ drive
- In params.saw change the following parameters:
 - printer=4
 - prformat=\prnfmt.zft
 - oCutFormat=\offcut.zft

Flowline / ZX

- Copy saw.exe version 11.xx or higher to c:\saw
- Copy prnfmt.zft and offcut.zft to the c:\saw drive
- In c:\params.saw change the following parameters:
 - printer=4
 - prformat=\prnfmt.zft
 - oCutFormat=\offcut.zft

Microline

- Copy setPrint.exe version 2.0 or higher to c:\
- Copy goPrint.exe version 2.0 or higher to c:\
- Copy prnfmt.zft and offcut.zft to the c:\ drive
- In params.mul change the following parameters:
 - mlLabelFormat=c:\prnfmt.zft

- mloffcutformat=c:\offcut.zft