

Slaving Any Printer off Any Spotline

On the spotline, push **scroll lock** and **escape** at the same time or push **alt & escape** at the same time to enter in to the setup on the spotline. Select port configuration and make sure that the screen looks like this:

	Serial 1	Serial 2
Type	Terminal	Printer
Speed	38400	9600
Data	8 bit	8 bits
Parity	None	None
Stop	1 Stop	1 Stop
Flow	Xon/Xoff	Xon/Xoff
Line	Direct	Direct

Once your screen looks like this, press enter. This will put you back at the main setup screen. You need to highlight **sessions** and press enter. Make the screen looks like this:

Sn	Emulation	Keyb.	Monit.	Media	Printer	Host	Auto	Term
1	Ansi/Sco	Asc	Colo	Ser1	Ser2	None	No	Default
2	Ansi/Sco	Asc	Colo	None	None	None	No	Default

Once your screen looks like this - press enter & this will return you to the main menu. Highlight save and exit. Press enter.

Now plug your Datamax Label Printer into the serial2 port on the back of the spotline. Log your terminal in and go to the system utility menu. (Main men<Other options, Operating System Utilities.) Highlight Printers and hit enter. Highlight Software printer maintenance and hit enter. Hit insert and make the screen look like this:

Printer id code	Barcode
Description	Barcode Printer
Location	(Put the workstation number of the terminal the Printer is connected to here)
[L]ocal/[R]emote/[T]rans	T
Printer Type	Datamax
Forms Class	Labels
Device File or Spool Com	----
Command Before Close	----
Command After Close	----

When your screen looks like this, push insert to exit and then F10 to save. If your labels do not print, put a null modem connector on the line that runs from spotline to the printer.