

SETTING THE PRINT FUNCTION (DIP) SWITCHES

There are six switches located on the printed circuit board inside the printer. These switches control various features of your printer. For each switch function, see Table 2, "DIP Switch Print Functions."

TABLE 2. DIP SWITCH FUNCTIONS

SW.	SYMBOL	ON	OFF
1	FF	Ignored	Valid
2	Zero Style	Slashed Zero	Unslashed Zero
3	CR	Carriage Return and Line Feed (CR = CR + LF)	Carriage Return Only (CR = CR)
4	Form Length	12 inches	11 inches
5	Character Set	Character Set 2	Character Set 1
6	LF	Line Feed and Carriage Return (LF = LF + CR)	Line Feed Only (LF = LF)

NOTE: When you set DIP switch 1 to ON, the FF code is ignored at the top of the form position.

Figure 14 shows the default switch settings. Note that the black square represents the switch and the white square represents the empty position.

NOTE: The printer must be off before you change any of the switches.

If you have been printing, allow the print head to cool down before touching it. When setting the switches, open the printer cover, remove the ribbon cassette, and manually move the print head to the right. Grasp the fin of the compartment cover on the mechanical frame and slide it to the left to remove it.

After setting the DIP switches, replace the compartment cover, reinstall the ribbon cassette and replace the printer cover.

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