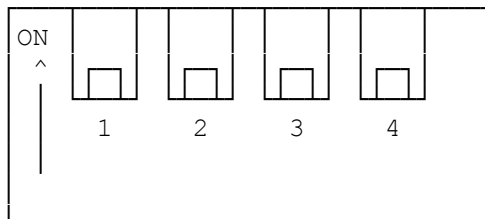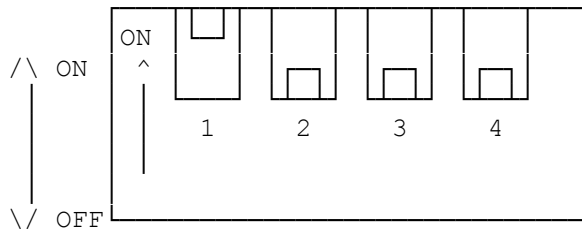There are four switches located on the left rear side of the printer. These switches allow you to customize some of the DMP-106 features for your own applications.

When you set switch 1 to OFF before turning the DMP-106's power ON, the DMP-106 selects Tandy codes. In this setting, the switches function as shown in Table 1. On the other hand, if you set switch 1 to ON, the DMP-106 selects codes for IBM. In this case, the switches function as shown in Table 2. For instance, in Tandy mode, you can select different baud rates and interface modes.

REMEMBER!! THE PRINTER POWER MUST BE OFF BEFORE YOU CHANGE ANY OF THE SWITCHES.

```
 ON                                        ON
  ^  ___  ___  ___  ___           /\  ON    ^  ___  ___  ___  ___
  |  |_|  |_|  |_|  |_|            |         |  | |  |_|  |_|  |_|
  |   1    2    3    4             |         |   1    2    3    4
  |                                |
  |                               \/  OFF
```

        (In Tandy Mode)   (In IBM Mode)

TABLE 1. DIP SWITCH FUNCTION IN TANDY MODE (SWITCH 1 SET TO OFF)

POSITION	SYMBOL	ON	OFF
1	Control codes		Tandy Codes
2	Serial/Parallel	Serial Interface	Parallel Interface
3	600/1200 BPS	600 BPS in Serial Interface	2400 BPS in Serial Interface
4	CR	Carriage Return Only (CR = CR)	Carriage Return and Line Feed (CR = NL)

TABLE 2. DIP SWITCH FUNCTION IN IBM MODE (SWITCH 1 SET TO ON)

POSITION	SYMBOL	ON	OFF
1	Control codes	Codes for IBM	
2	LF	Line Feed Only (LF=LF)	Line Feed & Carriage Return (LF=NL)
3	Character Set	Character Set 2	Character Set 1
4	CR	Carriage Return Only (CR = CR)	Carriage Return and Line Feed (CR = NL)

(abo-07/26/93)