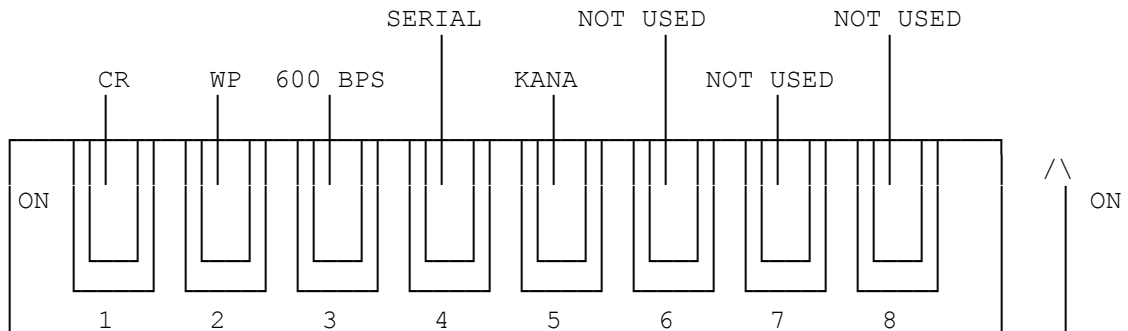PRINT FUNCTION AND CHARACTER SELECTION SWITCHES

There are two switches at the right rear of the Printer; one DIP Switch and
one Rotary Switch. These switches allow you to customize some of the
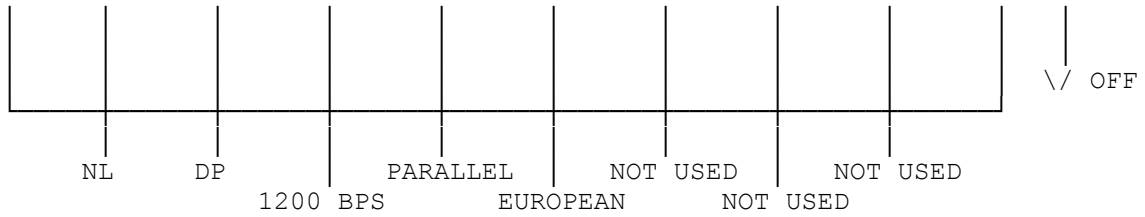DMP-200 features for your own applications.

SETTING THE PRINT FUNCTION SWITCH (DIP SWITCH)

When you receive the DMP-200, all Switch positions should be set to OFF
(i.e., in the down position.) By setting certain DIP Switch positions ON,
before turning the DMP-200's power ON, you can select different processing
modes, interface modes, baud rates, etc. The following table defines the DIP
switch settings. These switches establish the power up defaults for the
DMP-200.

POSITION	SYMBOL	OFF	ON
1	NL/CR	Generates "CR + LF" operation	CR causes Carriage Return operation only
2	DP/WP	Data Processing Mode	Word Processing Mode
3	1200/600 BPS	1200 Baud transmission rate for serial interface mode	600 Baud transmission rate for serial interface mode
4	Parallel Serial	Parallel interface mode	Serial Interface mode
5	European KANA	European Symbol set selected in the codes A0 through BF (Hex)	Japanese KANA set will be selected in the codes A0 through DF (Hex)
6	Not Used		
7	Not Used		
8	Not Used		

NOTE: The Printer power must be OFF before you change any of the Switch
settings.

```
 |   |   |   |   |   |   |   |   |   |   |   |   |
 |   |   |   |   |   |   |   |   |   |   |   |   | |
 |   |   |   |   |   |   |   |   |   |   |   |   | |  \/ OFF
 |   |   |   |   |   |   |   |   |   |   |   |   |
                                                    
     NL      DP      PARALLEL     NOT USED    NOT USED
          1200 BPS      EUROPEAN     NOT USED
```
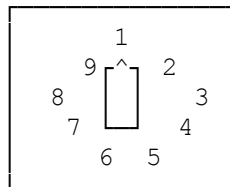
SETTING THE CHARACTER SELECTION SWITCH (ROTARY SWITCH)

This switch selects the desired character pitch (i.e., number of Character
Per Inch--CPI). This is also referred to as character spacing since the
DMP-200 adjusts the space between the font style characters you have sel-
ected. Always set the Switch when the power is OFF. When the Printer is
switched ON, the rotary switch condition is recognized and the initial
character style set into memory. The following table describes the Rotary
Switch settings.

CHARACTER SELECTION SWITCH SETTINGS

POSITION	CHARACTER	STYLE
0	Standard	10 CPI
1	Compressed (Elite)	12 CPI
2	Condensed	16.7 CPI
3	Proportional	
4		
5	> Correspondence	
6	Quality	10 CPI
7		
8	Standard	10 CPI
9	Compressed (Elite)	12 CPI

ROTARY SWITCH SET FOR NORMAL PRINTING

```
           _____
          |       1        |
          |   9  ^  2       |
          |  8  [ ]  3      |
          |   7      4      |
          |     6  5        |
          |_____|
```

(abo-07/26/93)