DMP 2100P (260-1274)

Dip Switch Settings

Faxback Doc. # 4549

There are two DIP switches in the DMP-2100P. The first one eight switch positions, numbered 1-1 to 1-8, and is located inside the Printer behind the front panel. The second DIP switch has four switch positions, numbered 2-5 to 2-8, and is located in the Printer on the controller PCB.

These switches allow you to customize some of the DMP-2100P features for your own applications. For instance, by setting the appropriate switch positions on the DIP switches before turning the Printer power ON, you can select the Word Processing mode or the Data Processing mode.

When you receive the DMP-2100P, all switch positions of the DIP switches should be set to the OFF position.

REMEMBER! The Printer power must be OFF before you change any of the switch positions. On power-up, these become the default settings.



o....Available

x....Not available

Switch	Function	Remarks	TRS Mode	IBM Mode
1-8	Mode Selection	OFFTRS Mode ONPC Mode		
1-7	Character Set	OFFCodes for TRS Character Set ONCodes for IBM Character Set 1	0	0
1-6	Automatic Line Feed	OFFCR = NL ONCR = CR	0	0
1-5	Automatic Carriage Return (LF)	OFFLF = LF ONLF = NL	0	0
1-4	Processing Mode	OFFDP Mode ONWP Mode	0	х
1-3	Character Styles	3 2 1		
	and Pitch	Standard-10 (H.S)	0	0
1-2		* Standard-12 (H.S)	0	0
1-1		- * - Condensed (16.7cpi - * * Correspondence-10	0	0
		(H.Q Elite) * Correspondence-10	0	0
		(H.Q Courier)	0	0

		<pre>* - * Correspondence-12 (H.Q Elite) * * - Proportional (H.Q Elite) * * * Proportional (H.Q Courier)</pre>	0 0 0	0
2-8	Special Character (5BH-5EH)	OFFASCII ONTANDY	0	0 0
2-7	Not applicable			
2-6	LF Pitch	OFF1/6 inch ON1/8 inch	0	0
2-5	Form Length	OFF11 inches ON12 inches	0	0

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