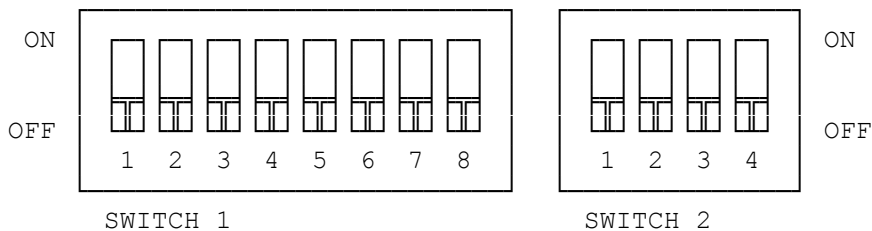


DIP SWITCH FUNCTION IN TANDY MODE (SWITCH 1-1 SET TO OFF)

POSITION	SYMBOL	ON	OFF
1-1	Control Codes	--	Tandy Codes
1-2*	CR	Carriage Return Only (CR=CR)	Carriage Return & Line Feed (CR=NL)
1-3	WP/DP Mode	Word Processing Mode	Data Processing Mode
1-4	Serial/Parallel	Serial Interface	Parallel Interface
1-5	600/2400 BPS	600 BPS in Serial Interface.	2400 BPS in Serial Interface.
1-6	Not Used.		
1-7	Character Generator	IBM Character	Tandy Character
1-8	LF	Line Feed & Carriage Return (LF=NL)	Line Feed Only (LF=LF)
2-1	Form Length	12 Inches	11 Inches
2-2	Line Spacing	1/8"	1/6"
2-3*	Auto Feed Signal	Carriage Return & Line Feed (CR=NL)	Carriage Return Only (CR=CR)
2-4	1" Skip Over Perforation	Valid	Not Valid

\* Switch 2-3 overrides the setting of switch 1-2

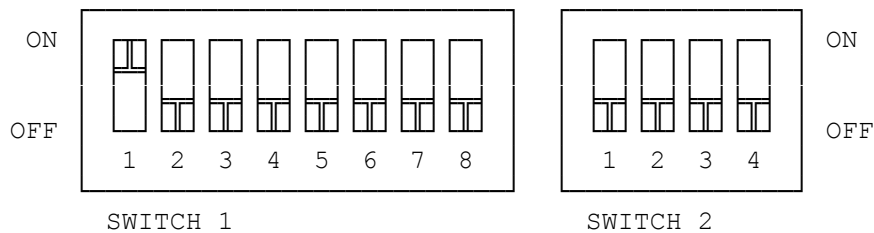


DIP SWITCH FUNCTION IN IBM MODE (SWITCH 1-1 SET TO ON)

POSITION	SYMBOL	ON	OFF
1-1	Control Codes	Codes for IBM	--
1-2*	CR	Carriage Return Only (CR=CR)	Carriage Return & Line Feed (CR=NL)
1-3	Buffer Full	Carriage Return Only	Carriage Return &

			Line Feed
1-4	Cancel Code	Not Valid	Valid
1-5	Character Set	Character Set 1	Character Set 2
1-6	Error Buzzer	Sounds	Does Not Sound
1-7	Character Generator	IBM Character	Tandy Character
1-8	LF	Line Feed & Carriage Return (LF=NL)	Line Feed Only (LF=LF)
2-1	Form Length	12 Inches	11 Inches
2-2	Line Spacing	1/8"	1/6"
2-3*	Auto Feed Signal	Carriage Return & Line Feed (CR=NL)	Carriage Return Only (CR=CR)
2-4	1" Skip Over Perforation	Valid	Not Valid

\* Switch 2-3 overrides the setting of switch 1-2



ROTARY SWITCH SETTINGS:

POS.	SPACING
0	Normal 10 CPI
1	Compressed 12 CPI
2	Condensed 16.7 CPI
3	Proportional
4	Correspondence 10 CPI
5	Compressed Proportional
6	Correspondence Quality 12 CPI
7	Normal 10 CPI
8	Normal 10 CPI
9	Normal 10 CPI

(dtc-07/27/93)