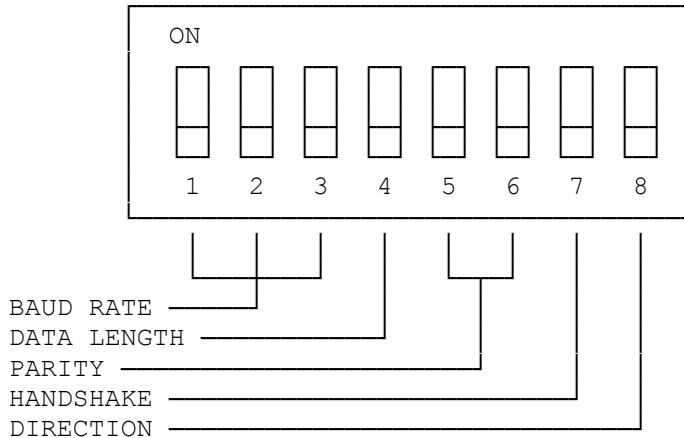


On the side of the converter are eight DIP switches. These control how the data is sent through the converter and must be set properly according to your equipment's specifications and abilities.



SW 1	SW 2	SW 3	BAUD RATE
ON	ON	ON	38400
OFF	ON	ON	19200
ON	OFF	ON	9600
OFF	OFF	ON	4800
ON	ON	OFF	2400
OFF	ON	OFF	1200
ON	OFF	OFF	600
OFF	OFF	OFF	300

SW 4	CHARACTER LENGTH
OFF	7 BIT
ON	8 BIT

SW 5	SW 6	PARITY
OFF	OFF	NONE
ON	OFF	ODD
OFF	ON	EVEN
ON	ON	UNUSED

SW 7	HANDSHAKE MODE
OFF	XON/XOFF
ON	DTR

SW 8	DATA DIRECTION
OFF	S->P
ON	P->S

SETTING THE DIP SWITCHES

Set DIP Switch 8 for the intended data flow direction, S->P (Serial to Parallel) or P->S (Parallel to Serial). Be sure you set the data flow direction switch to the actual data direction of the cable connection.

Adjust DIP Switches 1-7 to match your serial equipments baud, parity bit, character length, and handshake mode. Refer to your serial equipment owner's manual for assistance. If your serial equipment also has DIP switches, be sure that the switches are set to match the DIP switch settings on the converter.

NOTE: If you select 7 bits per character and no parity on your serial equipment, you must also select 2 stop bits for its data frame. No special considerations are required for the data frame if you select 8 bits per character.

(dttc-08/05/93)

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