

## DIP Switch Settings for the Wayne® DW-10, DW-12™ Printer

The DW-10 Printer is set to factory specifications of 115200 Baud. Some applications may require a different baud rate. If the printer is printing garbage, run a self-test by pushing the test button on the front of the door. If necessary, change the settings according to the chart below.



Reminder: Turn off the power before setting the DIP switches.

Switch#	Function	ON	OFF	Initial Settings
1	Auto Cut	Enabled	Disabled	ON
2	Hand Shake	XON/XOFF	DTR/DSR	ON
3	Bit Length	7 bits	8 bits	OFF
4	Parity Check	With Parity	None	OFF
5	Parity Selection	Even Parity	Odd Parity	OFF
6	Baud Rate	See Table on right		OFF
7				ON
8	Print Density	Dark	Standard	OFF

Baud Rate Selection		
Baud Rate	Switch Number	
	6	7
9600	OFF	OFF
19200	ON	OFF
38400	OFF	ON
115200	ON	ON

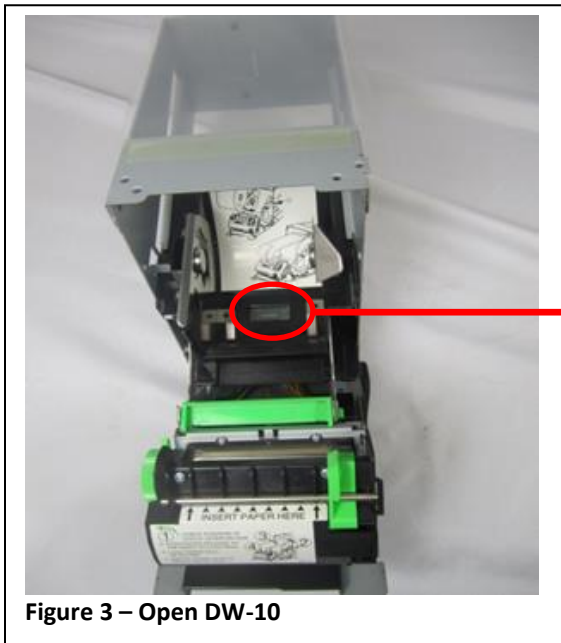


Figure 3 – Open DW-10

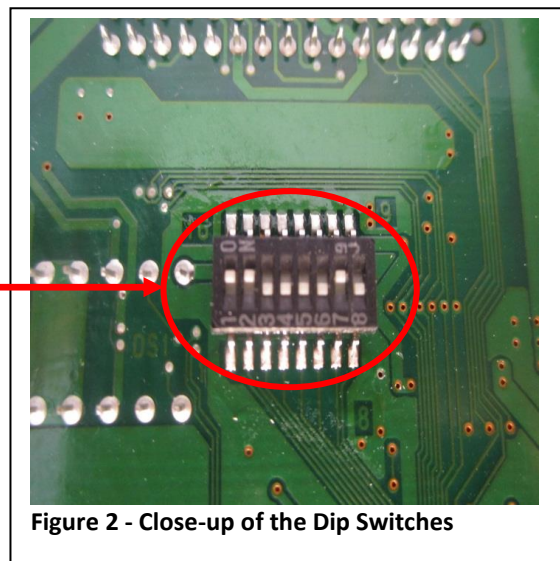


Figure 2 - Close-up of the Dip Switches

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## SAFETY PRECAUTIONS FOR INSTALLATION AND MAINTENANCE



- **Reminder: Turn off the power before setting the DIP switches.**



- **Only a person with knowledge and experience with gasoline dispensing equipment should perform this work.**



- **Barricade the work area with your truck and / or other appropriate means.**



- **Always make sure ALL power to the dispenser is turned OFF before you open the dispenser cabinet for maintenance. Physically lock and tag out the circuit breakers energizing the dispenser following OSHA guidelines.**



- **Note that more than one disconnect switch may be required to de-energize the dispenser for maintenance and servicing. Use a voltmeter to make sure ALL circuits in the dispenser are de-energized. Failure to do so may result in serious injury.**



- **Observe precautions for handling electrostatic sensitive devices and avoid ESD.**