



DIP SWITCH SETTINGS OF PRINTER DPU-414

Rev. 1 03.12.08/ H.B.

1. Switch off printer
2. Switch on printer while pressing "ONLINE"
3. Set DIP to ON with key ONLINE, set DIP to OFF with key FEED
4. Save settings after end of SW-3 setup (press key FEED)

COATRON M2/M4

COATRON M1

SW-1

- 1 (OFF) : Input = Serial
- 2 (ON) : Printing = High
- 3 (ON) : Auto Loading = ON
- 4 (OFF) : Auto LF = OFF
- 5 (ON) : Setting Command = Enable
- 6 (OFF) : Printing
- 7 (ON) : Density
- 8 (ON) : = 100%

SW-1

- 1 (OFF) : Input = Serial
- 2 (ON) : Printing = High
- 3 (ON) : Auto Loading = ON
- 4 (OFF) : Auto LF = OFF
- 5 (ON) : Setting Command = Enable
- 6 (OFF) : Printing
- 7 (ON) : Density
- 8 (ON) : = 100%

SW-2

- 1 (ON) : Printing Columns = 40
- 2 (ON) : User Font = ON
- 3 (ON) : Character Select = Normal
- 4 (OFF) : Zero = Slash
- 5 (ON) : International
- 6 (ON) : Character
- 7 (ON) : SET
- 8 (OFF) : = USA

SW-2

- 1 (ON) : Printing Columns = 40
- 2 (ON) : User Font = ON
- 3 (ON) : Character Select = Normal
- 4 (OFF) : Zero = Slash
- 5 (ON) : International
- 6 (ON) : Character
- 7 (ON) : SET
- 8 (OFF) : = USA

SW-3

- 1 (ON) : Data Length = 8 Bits
- 2 (ON) : Parity Setting = No
- 3 (ON) : Parity Condition = Odd
- 4 (OFF) : Busy Control = XON/XOFF
- 5 (OFF) : Baud
- 6 (ON) : Rate
- 7 (ON) : Select
- 8 (ON) : = 9600 bps

SW-3

- 1 (ON) : Data Length = 8 Bits
- 2 (ON) : Parity Setting = No
- 3 (ON) : Parity Condition = Odd
- 4 (OFF) : Busy Control = XON/XOFF
- 5 (ON) : Baud
- 6 (OFF) : Rate
- 7 (OFF) : Select
- 8 (ON) : = 2400 bps

Rev. 1