L298

PIN 01-> GND

PIN 02-> Left Motor Terminal 1

PIN 03-> Left Motor Terminal 2

PIN 04-> Supply voltage for ur motor (if u have 12 v motor then connect 12 v to this terminal)

PIN 05-> Control Line for motor 1 (Connect to MCU)

PIN 06-> Enable Line for motor 1 (Connect to MCU PWM Pin)

PIN 07-> Control Line for motor 1 (Connect to MCU)

PIN 08-> GND

PIN 09-> Vcc(5V)

PIN 10-> Control Line for motor 2 (Connect to MCU)

PIN 11-> Enable Line for motor 2 (Connect to MCU PWM Pin)

PIN 12-> Control Line for motor 2 (Connect to MCU)

PIN 13-> Right Motor Terminal 1

PIN 14-> Right Motor Terminal 2

PIN 15-> GND

Pin	Function
15	CURRENT SENSING B
14	OUTPUT 4
13	OUTPUT 3
12	INPUT 4
11	ENABLE B
10	INPUT 3
9	LOGIC SUPPLY VOLTAGE V_{SS}
8	GND
7	INPUT 2
6	ENABLE A
5	INPUT 1
4	SUPPLY VOLTAGE V_S
3	OUTPUT 2
2	OUTPUT 1
1	CURRENT SENSING A

Multiwatt15

TAB CONNECTED TO PIN 8