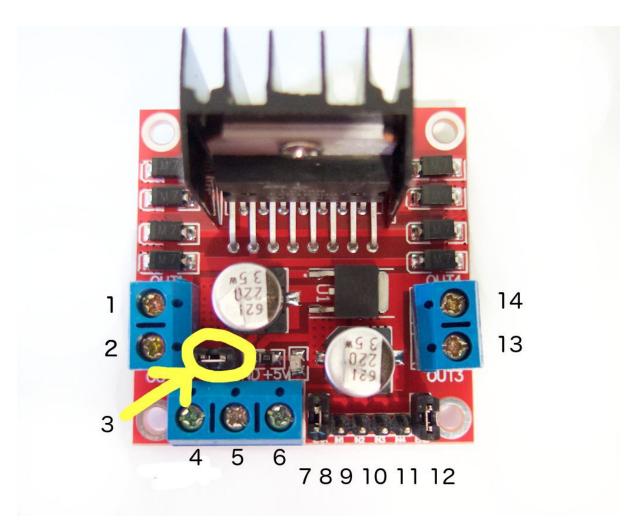
Motordriver
Jumper 3 => external 12V DC



Arduino Pins

Pin Arduino		Motor driver	Ultrason	
0	RX serial			
1	TX serial			
2				
3				
4				
5	IN	==>	==>	Button
6	OUT	==>	==>	Speaker
7	OUT	==>	==>	Speaker

8				
9	OUT	9	==>	Motor IN2
10	OUT	8	==>	Motor IN1
11	OUT	11	==>	Motor IN4
12	OUT	10	==>	Motor IN3
13	OUT onboard LED			
A0	==>	==>	Transmit Ultrason	
A1	==>	==>	Receive Ultrason	
A2				
A3				
A4				
A5				