wire connect table

Arduino UNO	IO shield	Module pin	Module
D10	S10		Line tracking module #1
D4	S4		Line tracking module #2
D2	S2		Line tracking module #3
	G	(brown)	SG90
	V	(red)	
D3	S3	(yellow)	
D5	S5	ENA	L298N(Motor driver board)
D6	S6	ENB	
D7	S7	N1	
D8	S8	N2	
D9	S9	N3	
D11	S11	N4	
	G		Infrared receicer module
	V		
D12	S12		
	V	Vcc	Ultrasonic Sensor module
A5	A5	Trlg	
A4	A4	Echo	
	G	Gnd	
	+	VCC	Bluetooth module
	−	GND	
D0(RX)	RX	TXD	
D1(TX)	TX	RXD	

L298N board	Motor		Control Pin
OUT1	Brack wire / Red wire	Right back motor	N3,N4
OUT2	Brack wire / Red wire	Right front motor	
OUT3	Brack wire / Red wire	Left front motor	N1,N2
OUT4	Brack wire / Red wire	Left back motor	

PS:1.V, +, Vcc, VCC, V+ connect to UNO board +5v
    2.GND,G, connect to UNO board GND
    3.the fill color is the wire color
    4.the uno pin A0~A3 have never use in the car