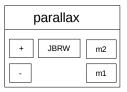


steering



W-green	Ide 12
B-white	
m2	Pink 6, steering wheel motor
m1	Orange 5, steering wheel motor
+	Left 3
-	Left 6

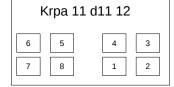
yh185b 87 30 86 85

30	Left 1
85	Left 1
86	Ide 2
87	Left 4

14v dc 60A

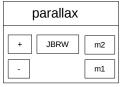
throttle





2	Right 5
5	Label 10, brown
6	lde 26, purple
7	Right 8
8	Label 9, orange

brake



B-black	Right 8
W-Red	lde 10
m2	pink into orange, 8
m1	Pink 7

Toggle switch

acc	Battery +
power	Left 2

Two relays taped together

1-1	2-7	2-1	
1-2	letter L	2-2	
1-3	Letter O	2-3	
1-4	Right 3	2-4	Ide 6
1-5	2-5	2-5	1-5
1-6	letter N	2-6	letter K
1-7	letter M	2-7	1-1
1-8	Left 6	2-8	Right 4

Power distribution

1	Relay 30,85
2	toggle switch power
3	parallax steering +
4	Relay 87, left 5
5	Left 4, magnecraft (left 5)
6	parallax steer -, taped relays 1-8
7	Bat -, brown taped to letter N, brown taped orange ide 22
8	parallax brake -, 12v plug -

	right
1	Ide 1, led, right 2
2	Right 1, 12v plug +
3	taped orange 1-4, right 3
4	Right 3, taped 2-8
5	Krpa 2, parallax brake +
6	Led -, right 7, ide 13
7	Right 6, right 8
8	Right 7, krpa 7 (yellow)

20

24

25

26

nothing

Orange/white in bundle

blue/white in bundle

brown in bundle

purple, krpa 6

red into orange, N label

orange wire taped next to brown

1	right 1
2	relay, ide 2
3	right 1
4	magenecraft ide 4
5	Right 1
6	red wire, 2-4
7	nothing
8	nothing
9	to ide 11
10	brake parallax w-red
11	to ide 9
12	steering parallax w-green
13	Right 6
14	nothing
15	Right 6
16	nothing
17	Right 6
18	nothing
19	orange in bundle

Ide cable