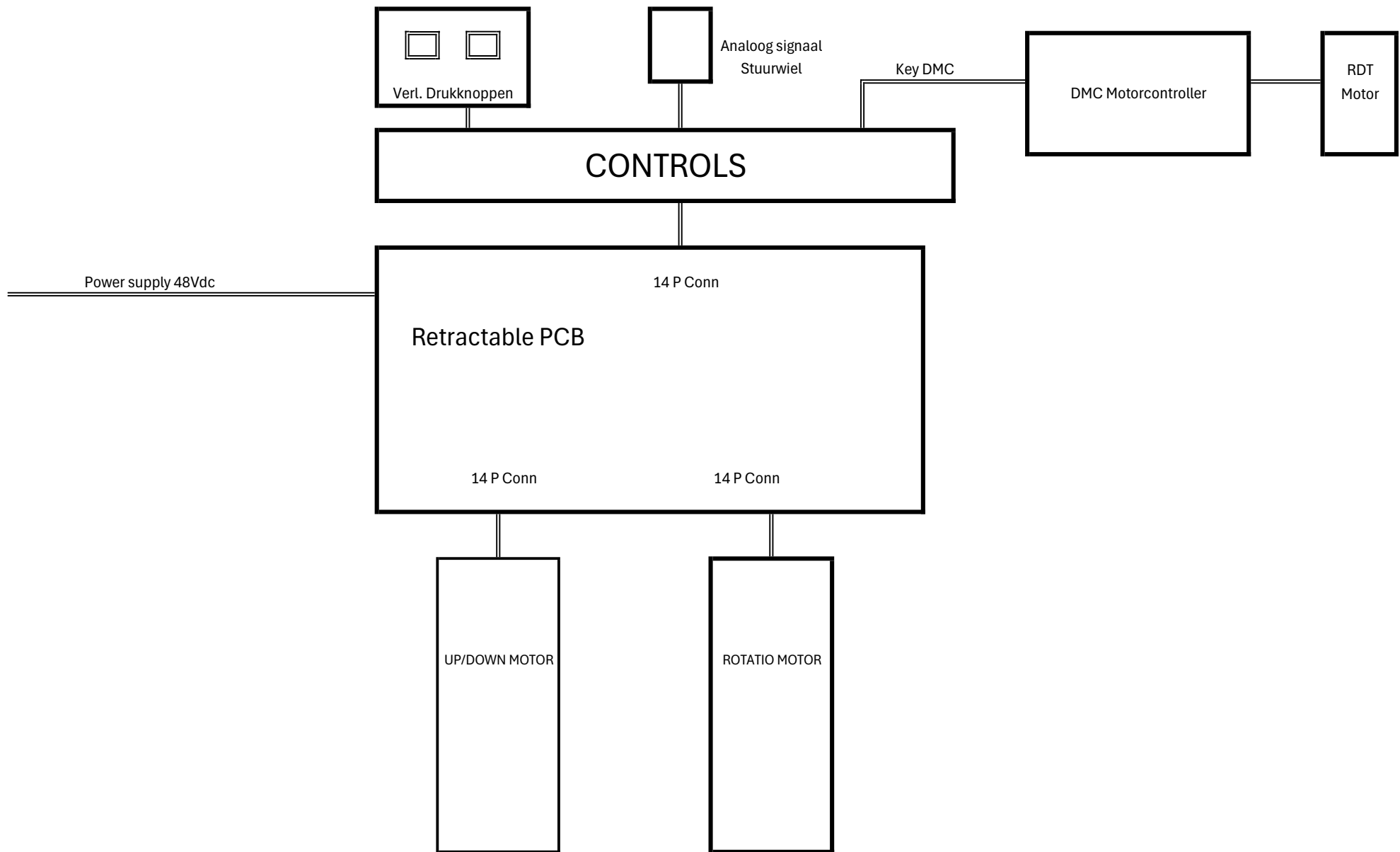
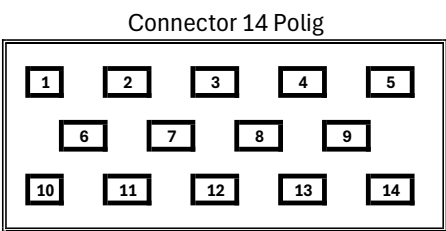


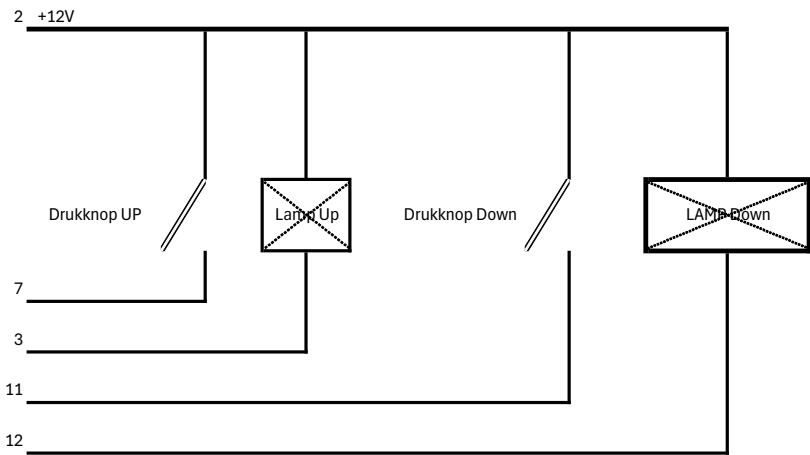
[illegible]



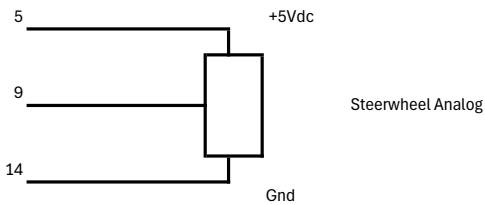
Omschrijving	Pin
+48Vdc	1
Key DMC (out +48Vdc)	10
+12Vdc	2
PB Up	7
PB Down	11
Lamp Up	3
Lamp Down	12
Analog +5Vdc	5
Analog Gnd	14
Rotation analog in	9
Not Used	13
Not Used	8
Emergency In	4
+12Vdc	6



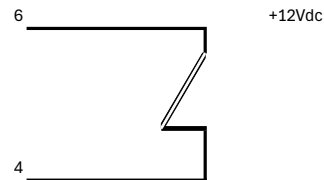
Connection Pushbuttons and Lamps



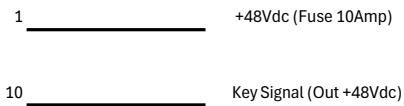
Connection Steerwheel
Analog



Connection Emergency



Connection DMC



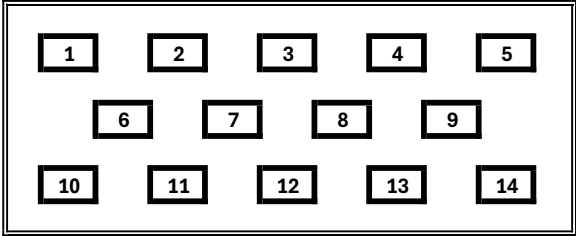
LIFT MOTOR

Plug/Pin nr	signaal	Omschrijving	status	Kleur	Draad diam	Kleur ader	Control Unit Pin Nr	Vast
A	Upower	Voeding 48Vdc max 6 amp		Blauw	1,38mm2		1	
B	GND	Voeding Gnd		Zwart	1,38mm2		6	
C	N.C.			Bruin	1,38mm2		Not Connected	
1	IN0	Lift/draaien Select (L/H)	Laag	Geel	0,14mm2		2	Gnd
2	IN1	Enable (vrijgave liftfunctie)	xx	Blauw	0,14mm2		3	
3	IN2	Commando UP	xx	Bruin	0,14mm2		4	
4	IN3	Commando DOWN	xx	Groen	0,14mm2		5	
5	OUT1	In UP position	xx	Grijs	0,14mm2		7	
6	OUT2	In DOWN position	xx	Grijs/Roze	0,14mm2		8	
7	Ai+	Homing Pulse	N.C.	Roze	0,14mm2		11	
8	Ai-		N.C.	Violett	0,14mm2		12	Gnd
9	Ulog voeding logic	Voeding Logica 24Vdc	xx	Rood	0,14mm2		10	
10	N.C		xx	Zwart	0,14mm2		Not Connected	
11	CAN-H	Can-bus H signaal	xx	Rood/Blauw	0,14mm2		9	
12	CAN-L	Can-bus L signaal	xx	Wit	0,14mm2		14	

vast gecodeerd

mag 24Vdc zijn

Connector 14 Polig

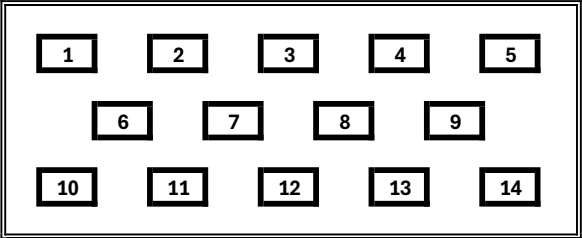


14 Polig

ROTATIE MOTOR								
Plug/Pin nr	signaal	Omschrijving	status	Kleur	Draad diam	Kleur ader	Control Unit Pin Nr	Vast
A	Upower	Voeding 48Vdc max 6 amp		Blauw	1,38mm2		1	
B	GND	Voeding Gnd		Zwart	1,38mm2		6	
C	N.C.			Bruin	1,38mm2		Not Connected	
1	IN0	Lift/draaien Select (L/H)	Hoog	Geel	0,14mm2		2	+24Vdc
2	IN1	Enable (vrijgavedraaifunctie)	xx	Blauw	0,14mm2		3	
3	IN2	Homing pulse	xx	Bruin	0,14mm2		4	
4	IN3	N.C.	xx	Groen	0,14mm2		5	
5	OUT1	Steering in "0" position	xx	Grijs	0,14mm2		7	
6	OUT2	N.C.	xx	Grijs/Roze	0,14mm2		8	
7	Ain +	Rotation steering analog	N.C.	Roze	0,14mm2		11	
8	Ain -		N.C.	Violett	0,14mm2		12	Gnd
9	Ulog voeding logic	Voeding Logica 24Vdc	xx	Rood	0,14mm2		10	
10	N.C		xx	Zwart	0,14mm2		Not Connected	
11	CAN-H	Can-bus H signaal	xx	Rood/Blauw	0,14mm2		9	
12	CAN-L	Can-bus L signaal	xx	Wit	0,14mm2		14	

Vast gecodeerd

Connector 14 Polig



14 Polig