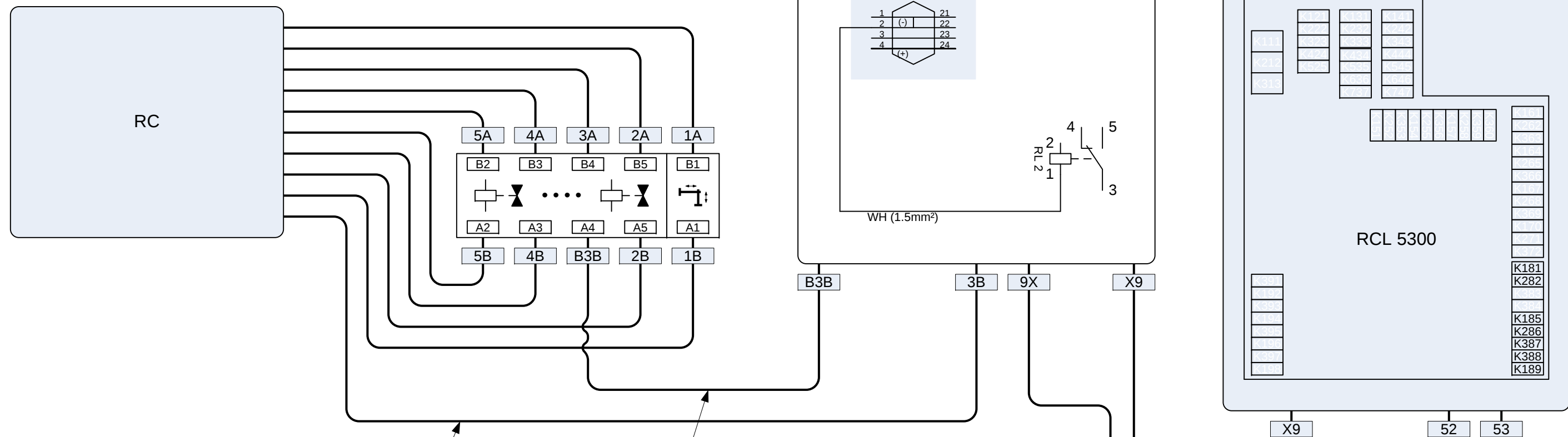


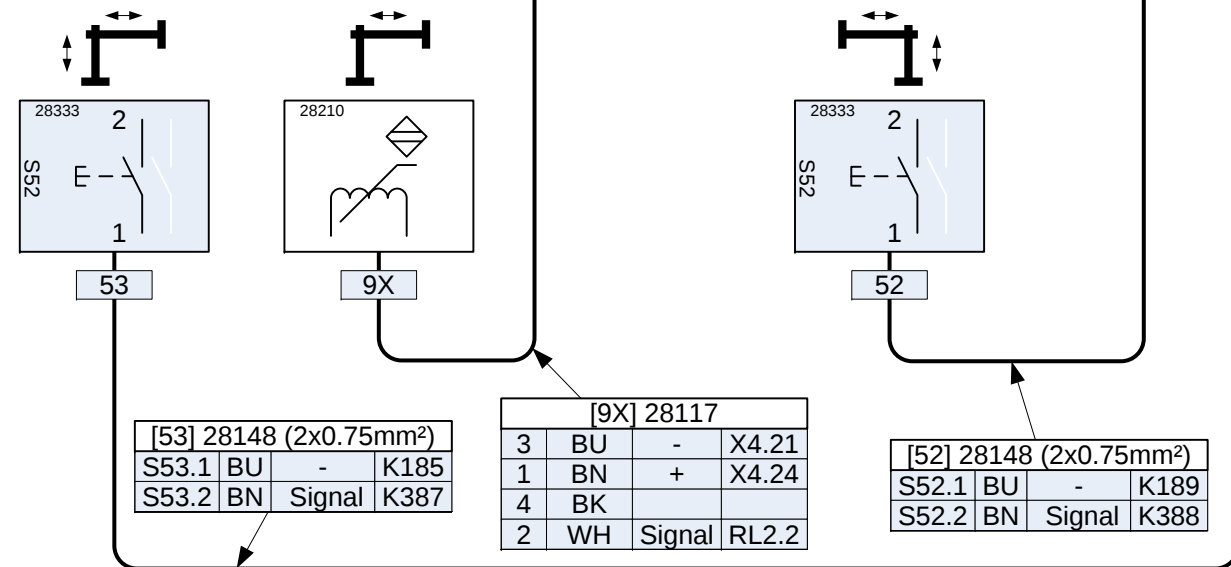


56722 (1A-6B) / 56723 (1A-8B)				
Cable	Wire	Signal	RC Pin no.	Connector Pin no.
1A	1	PWM +	K1.1	1
	2	GND / 0V	K1.2	2
1B	1	PWM +	K1.3	1
	2	GND / 0V	K1.4	2
2A	1	PWM +	K1.5	1
	2	GND / 0V	K1.6	2
2B	1	PWM +	K1.7	1
	2	GND / 0V	K1.8	2
3A	1	PWM +	K1.9	1
	2	GND / 0V	K1.10	2
3B	1	PWM +	K1.11	1
	2	GND / 0V	K1.12	2
4A	1	PWM +	K1.13	1
	2	GND / 0V	K1.14	2
4B	1	PWM +	K1.15	1
	2	GND / 0V	K1.16	2
5A	1	PWM +	K2.1	1
	2	GND / 0V	K2.2	2
5B	1	PWM +	K2.3	1
	2	GND / 0V	K2.4	2
6A	1	PWM +	K2.5	1
	2	GND / 0V	K2.6	2
6B	1	PWM +	K2.7	1
	2	GND / 0V	K2.8	2
7A	1	PWM +	K2.9	1
	2	GND / 0V	K2.10	2
7B	1	PWM +	K2.11	1
	2	GND / 0V	K2.12	2
8A	1	PWM +	K2.13	1
	2	GND / 0V	K2.14	2
8B	1	PWM +	K2.15	1
	2	GND / 0V	K2.16	2

[3B]			
K1.11	1	PWM +	RL2.3
K1.12	2	-	X4.3

[B3B]			
1	1	PWM +	RL2.5
2	2	-	X4.23

Output Config					
RCL	FJC	W/C	CI05070	RC (Scanreco G1 & Hetronic BMS 1)	RC (Scanreco G2)
				CI05376	CI05374
Max Currn: Global [mA]					
1500					
PwM Start Kick [%]					
20					
PwM Frq. [Hz]					
200					
PwM Dithor Frq. [Hz]					
70					
G2PwM Output Pin K1 and K3					
	Source	Source Setup	Ignore Dump	Min. Current [%]	Max. Current [%]
Pwm 1A, K1.1	STB_DR_B	Digital	☒	0	100
Pwm 1B, K1.3	STB_DR_A	Digital	☒	0	100
Pwm 2A, K1.5	STB_2	Digital	☒	0	100
Pwm 2B, K1.7	STB_1	Digital	☒	0	100
Pwm 3A, K1.9	STB_6	Digital	☒	0	100
Pwm 3B, K1.11	STB_5	Digital	☒	0	100
Pwm 4A, K1.13	STB_4	Digital	☒	0	100
Pwm 4B, K1.15	STB_3	Digital	☒	0	100
Pwm 5A, K1.1	STB_8	Digital	☒	0	100
Pwm 5B, K1.3	STB_7	None	☒	0	100



Revision			Product		Date	Drawing size
Nr.	Date	Sign.	RCL 5300		04.10.2011	A3
A	04.10.2011	BWK			Sign.	
B	12.12.2011	MBA			Replacing	
C	25.02.2013	BWK	Stabilizers, G2, swing up C=3		Drawing nr.	70 21 737 01
					Rep. by	
					Højbjerg Maskinfabrik A/S	
					Oddervej 200 - DK-8270 Højbjerg	