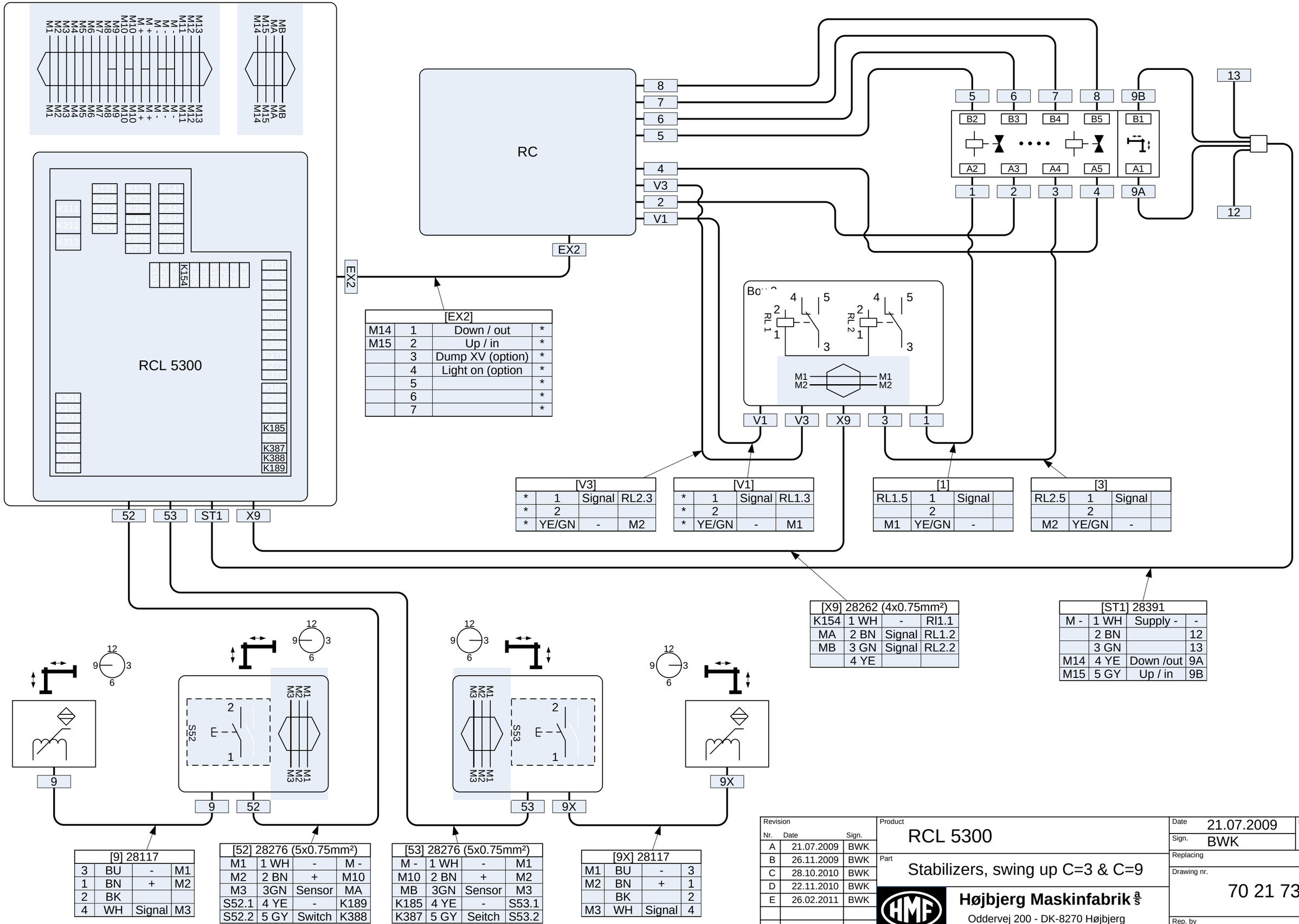

[EX2]			
M14	1	Down / out	*
M15	2	Up / in	*
	3	Dump XV (option)	*
	4	Light on (option	*
	5		*
	6		*
	7		*

[V3]			
*	1	Signal	RL2.3
*	2		
*	YE/GN	-	M2

[V1]			
*	1	Signal	RL1.3
*	2		
*	YE/GN	-	M1

[1]			
RL1.5	1	Signal	
	2		
M1	YE/GN	-	

[3]			
RL2.5	1	Signal	
	2		
M2	YE/GN	-	

[X9] 28262 (4x0.75mm²)			
K154	1 WH	-	Rl1.1
MA	2 BN	Signal	RL1.2
MB	3 GN	Signal	RL2.2
	4 YE		

[ST1] 28391			
M -	1 WH	Supply -	-
	2 BN		12
	3 GN		13
M14	4 YE	Down /out	9A
M15	5 GY	Up / in	9B

[9] 28117			
3	BU	-	M1
1	BN	+	M2
2	BK		
4	WH	Signal	M3

[52] 28276 (5x0.75mm²)			
M1	1 WH	-	M -
M2	2 BN	+	M10
M3	3GN	Sensor	MA
S52.1	4 YE	-	K189
S52.2	5 GY	Switch	K388

[53] 28276 (5x0.75mm²)			
M -	1 WH	-	M1
M10	2 BN	+	M2
MB	3GN	Sensor	M3
K185	4 YE	-	S53.1
K387	5 GY	Seitch	S53.2

[9X] 28117			
M1	BU	-	3
M2	BN	+	1
	BK		2
M3	WH	Signal	4

Revision		
Nr.	Date	Sign.
A	21.07.2009	BWK
B	26.11.2009	BWK
C	28.10.2010	BWK
D	22.11.2010	BWK
E	26.02.2011	BWK

Product: RCL 5300

Part: Stabilizers, swing up C=3 & C=9

Højbjerg Maskinfabrik a/s
Oddervej 200 - DK-8270 Højbjerg

Date: 21.07.2009
Sign.: BWK
Drawing size: A3
Replacing
Drawing nr.: 70 21 734 01
Rep. by