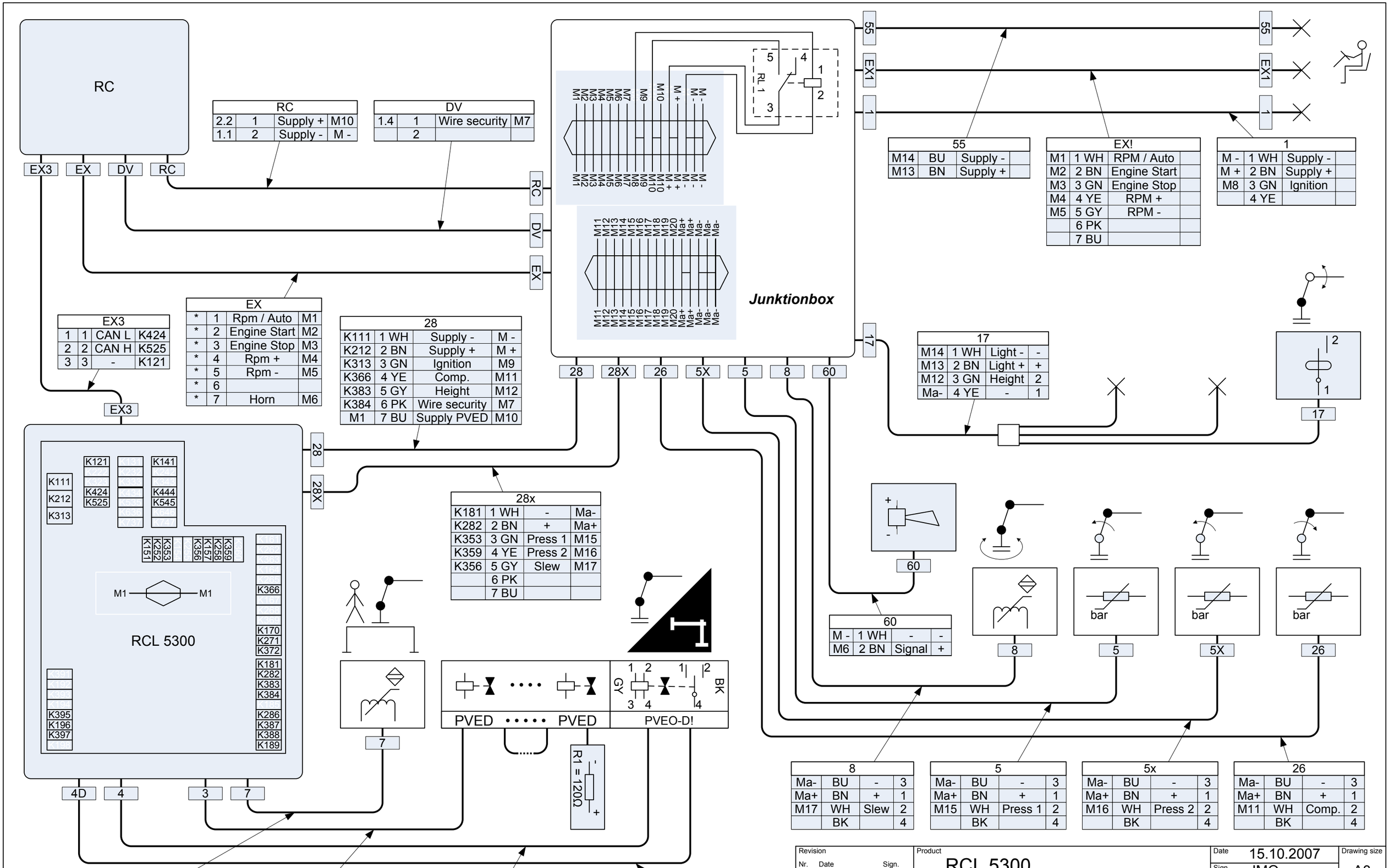

RC			
2.2	1	Supply +	M10
1.1	2	Supply -	M -

DV			
1.4	1	Wire security	M7
	2		

55			
M14	BU	Supply -	
M13	BN	Supply +	

EX!			
M1	1 WH	RPM / Auto	
M2	2 BN	Engine Start	
M3	3 GN	Engine Stop	
M4	4 YE	RPM +	
M5	5 GY	RPM -	
	6 PK		
	7 BU		

1			
M -	1 WH	Supply -	
M +	2 BN	Supply +	
M8	3 GN	Ignition	
	4 YE		

EX3			
1	1	CAN L	K424
2	2	CAN H	K525
3	3	-	K121

EX			
*	1	Rpm / Auto	M1
*	2	Engine Start	M2
*	3	Engine Stop	M3
*	4	Rpm +	M4
*	5	Rpm -	M5
*	6		
*	7	Horn	M6

28			
K111	1 WH	Supply -	M -
K212	2 BN	Supply +	M +
K313	3 GN	Ignition	M9
K366	4 YE	Comp.	M11
K383	5 GY	Height	M12
K384	6 PK	Wire security	M7
M1	7 BU	Supply PVED	M10

17			
M14	1 WH	Light -	-
M13	2 BN	Light +	+
M12	3 GN	Height	2
Ma-	4 YE	-	1

28x			
K181	1 WH	-	Ma-
K282	2 BN	+	Ma+
K353	3 GN	Press 1	M15
K359	4 YE	Press 2	M16
K356	5 GY	Slew	M17
	6 PK		
	7 BU		

60			
M -	1 WH	-	-
M6	2 BN	Signal	+

8			
Ma-	BU	-	3
Ma+	BN	+	1
M17	WH	Slew	2
	BK		4

5			
Ma-	BU	-	3
Ma+	BN	+	1
M15	WH	Press 1	2
	BK		4

5x			
Ma-	BU	-	3
Ma+	BN	+	1
M16	WH	Press 2	2
	BK		4

26			
Ma-	BU	-	3
Ma+	BN	+	1
M11	WH	Comp.	2
	BK		4

7			
K170	BU	-	3
K271	BN	+	1
K372	WH	Platform	2
	BK		4

3			
K141	YE	-	GY3
M1	BU	Supply +	GY2
K444	WH	CAN L	GY1
K545	RD	CAN H	GY4

4			
K196	YE	-	GY3
	RD		GY4
K395	WH	Signal A	GY1
K397	BU	Signal B	GY2

4D			
K189	YE	-	BK3
K286	RD	Supply +	BK4
K388	BU	Signal A	BK2
K387	WH	Signal B	BK1

Revision Nr.	Date	Sign.
A	15.10.2007	JMO
B	28.07.2008	BWK
C	05.08.2008	BWK
D	15.10.2008	BWK
E	21.01.2009	BWK
F	17.02.2009	BWK
G	11.05.2009	BWK

Product: RCL 5300

Part: IRC, RC 400 Z-cranes

Date: 15.10.2007

Sign.: JMO

Drawing size: A3

Replacing

Drawing nr.: 70 20 301

Rep. by

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