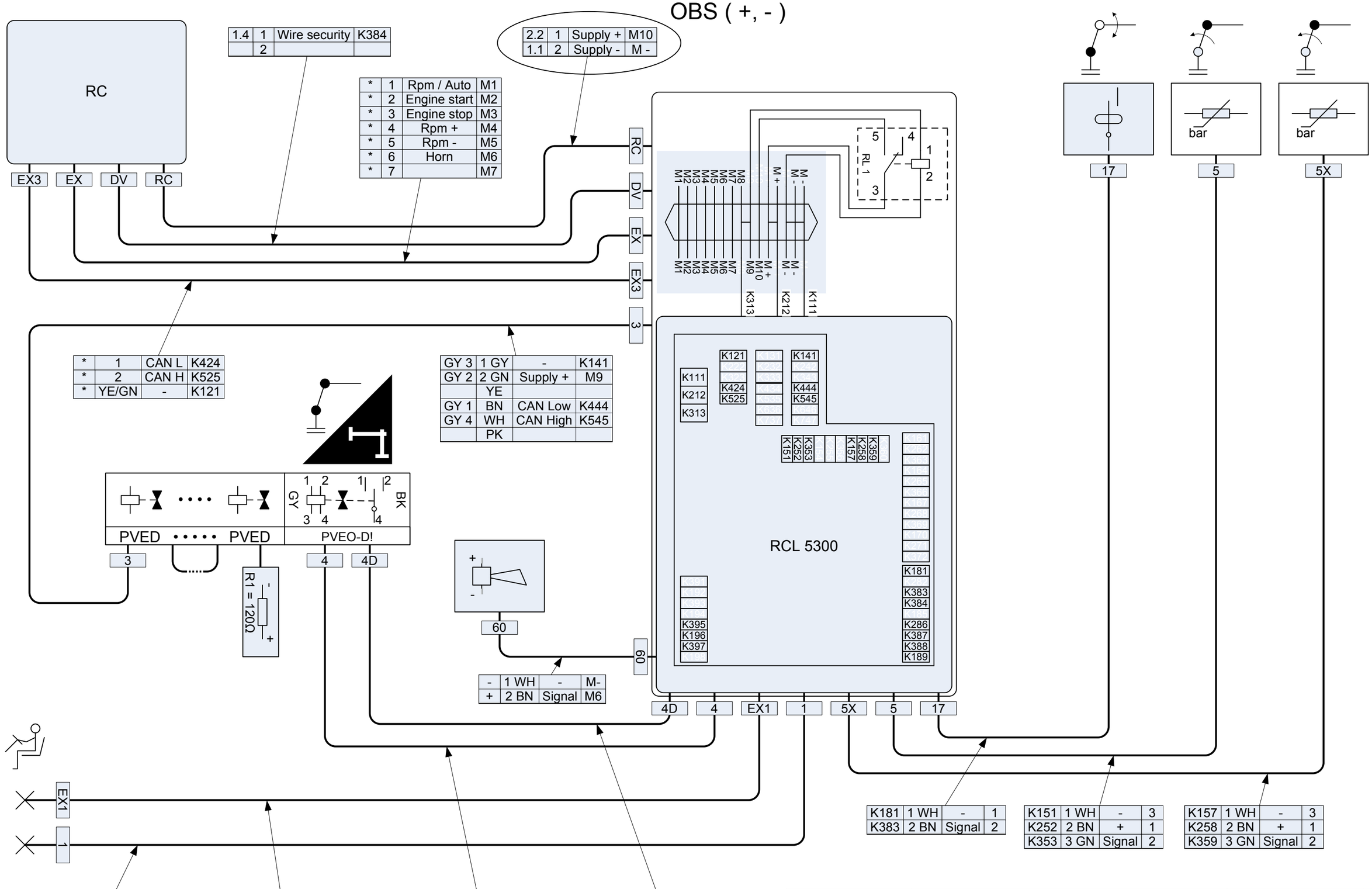
OBS (+, -)



1.4	1	Wire security	K384
	2		

2.2	1	Supply +	M10
1.1	2	Supply -	M -

*	1	Rpm / Auto	M1
*	2	Engine start	M2
*	3	Engine stop	M3
*	4	Rpm +	M4
*	5	Rpm -	M5
*	6	Horn	M6
*	7		M7

*	1	CAN L	K424
*	2	CAN H	K525
*	YE/GN	-	K121

GY 3	1 GY	-	K141
GY 2	2 GN	Supply +	M9
	YE		
GY 1	BN	CAN Low	K444
GY 4	WH	CAN High	K545
	PK		

-	1 WH	-	M-
+	2 BN	Signal	M6

K181	1 WH	-	1
K383	2 BN	Signal	2

K151	1 WH	-	3
K252	2 BN	+	1
K353	3 GN	Signal	2

K157	1 WH	-	3
K258	2 BN	+	1
K359	3 GN	Signal	2

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

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

GY 3	1 WH	-	K196
GY 1	2 BN	Signal A	K395
GY 2	3 GN	Signal B	K397

BK 3	1 WH	-	K189
BK 4	2 BN	Supply +	K286
BK 1	3 GN	Signal B	K387
BK 2	4 YE	Signal A	K388

Revision		
Nr.	Date	Sign.
A	20.12.2007	BWK
B	02.02.2008	BWK
C	29-05-2008	BWK

Product: RCL 5300

Part: IRC, RC 400 (ver. 2)

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

Date: 20.12.2007
Sign.: BWK
Drawing size: A3
Replacing
Drawing nr.: 70 20 334
Rep. by