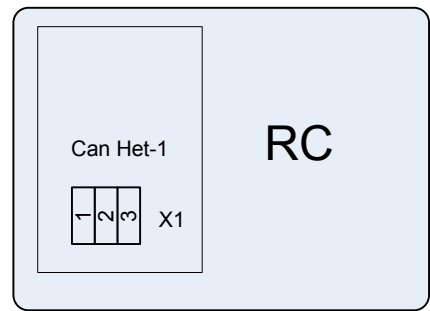
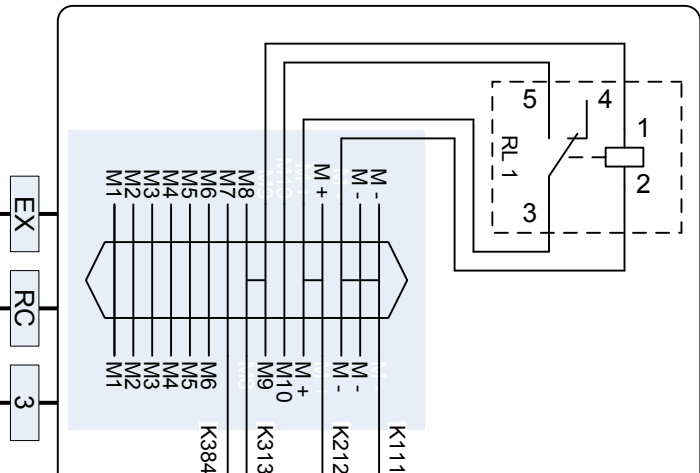




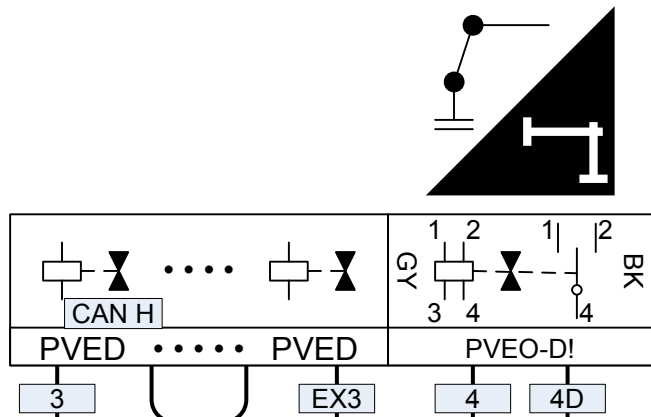
X13.2	PK	Rpm / Auto	M1
X13.4	BN	Engine start	M2
X13.6	YE	Engine stop	M3
X13.8	BK	Rpm +	M4
X13.10	WH	Rpm -	M5
X12.4	GY	Horn	M6
X12.6	GN		
X11.2	RD	Wire security	M7
X12.12	VT		
X12.8	RDBU		
X13.12	GYPK		

X10.1	RD	Supply +	M10
X10.3	BU	Supply -	M -

EX3 RC EX

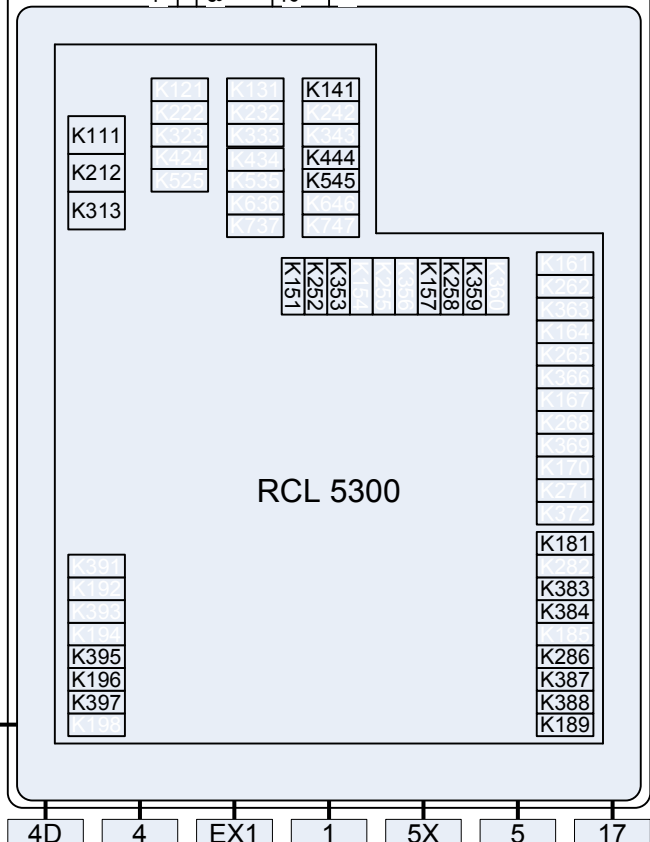


GY 3	YE	-	K141
GY 2	BU	Supply +	M9
GY 1	WH	CAN Low	K444
GY 4	RD	CAN High	K545



X1.1	WH	CAN L	BK 1
X1.2	YE	-	BK 3
X1.3	RD	CAN H	BK 4
	BU		BK 2

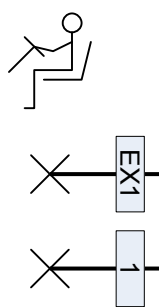
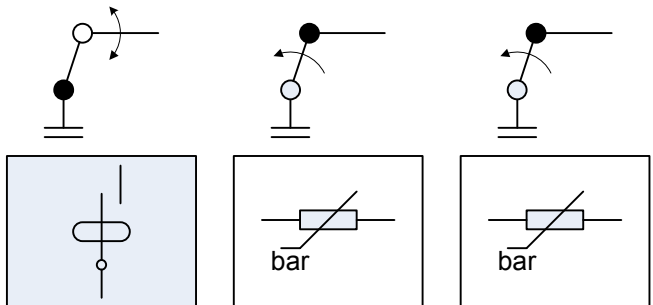
-	1	-	M-
+	2	Signal	M6



K181	1	-	1
K383	2	Signal	2

K151	1	-	3
K252	2	+	1
K353	3	Signal	2

K157	1	-	3
K258	2	+	1
K359	3	Signal	2



1	Supply -	M -
2	Supply +	M +
3	Ignition	M8
4		

1	RPM / AUTO	M1
2	Engine Start	M2
3	Engine Stop	M3
4	RPM +	M4
5	RPM -	M5
6		
7		

GY 3	YE	-	K196
	RD		
GY 1	WH	Signal A	K395
GY 2	BU	Signal B	K397

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

Revision		
Nr.	Date	Sign.
A	13.07.2006	BWK
G	16.08.2007	BWK
H	17.10.2007	JMO

Product
RCL 5300

Part
IRC, BMS-1

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

Date	13.07.2006	Drawing size
Sign.	BWK	A3
Replacing		
Drawing nr.	70 20 325	
Rep. by		