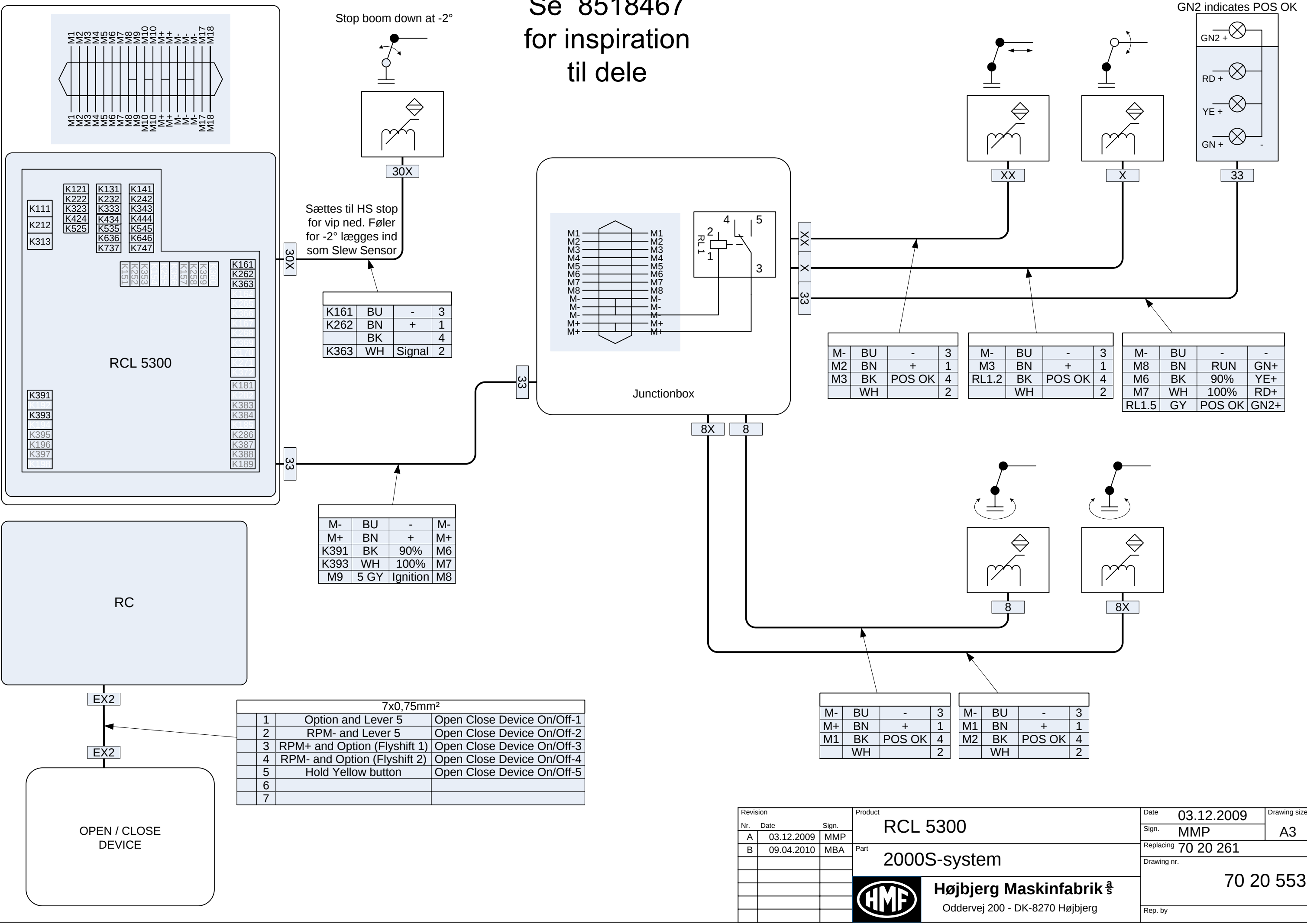


Se 8518467
for inspiration
til dele



K161	BU	-	3
K262	BN	+	1
	BK		4
K363	WH	Signal	2

M-	BU	-	M-
M+	BN	+	M+
K391	BK	90%	M6
K393	WH	100%	M7
M9	5 GY	Ignition	M8

7x0,75mm²		
1	Option and Lever 5	Open Close Device On/Off-1
2	RPM- and Lever 5	Open Close Device On/Off-2
3	RPM+ and Option (Flyshift 1)	Open Close Device On/Off-3
4	RPM- and Option (Flyshift 2)	Open Close Device On/Off-4
5	Hold Yellow button	Open Close Device On/Off-5
6		
7		

M-	BU	-	3
M2	BN	+	1
M3	BK	POS OK	4
	WH		2

M-	BU	-	3
M3	BN	+	1
RL1.2	BK	POS OK	4
	WH		2

M-	BU	-	-
M8	BN	RUN	GN+
M6	BK	90%	YE+
M7	WH	100%	RD+
RL1.5	GY	POS OK	GN2+

M-	BU	-	3
M+	BN	+	1
M1	BK	POS OK	4
	WH		2

M-	BU	-	3
M1	BN	+	1
M2	BK	POS OK	4
	WH		2

Revision			Product	Date	Drawing size
Nr.	Date	Sign.			
A	03.12.2009	MMP	RCL 5300 2000S-system	03.12.2009	A3
B	09.04.2010	MBA		Sign. MMP	
			Højbjerg Maskinfabrik A/S Oddervej 200 - DK-8270 Højbjerg	Replacing 70 20 261	70 20 553
				Drawing nr.	
				Rep. by	