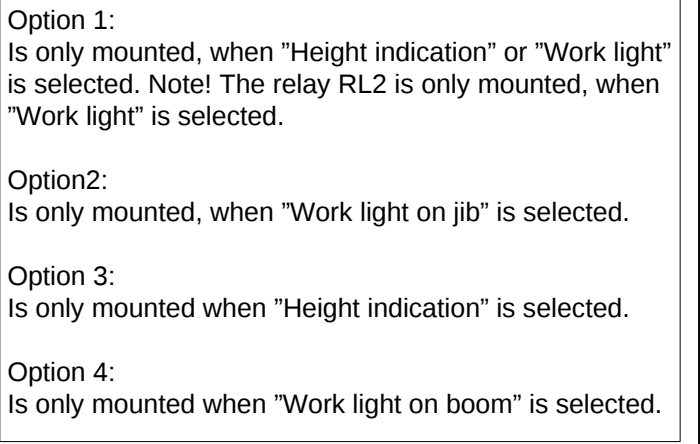
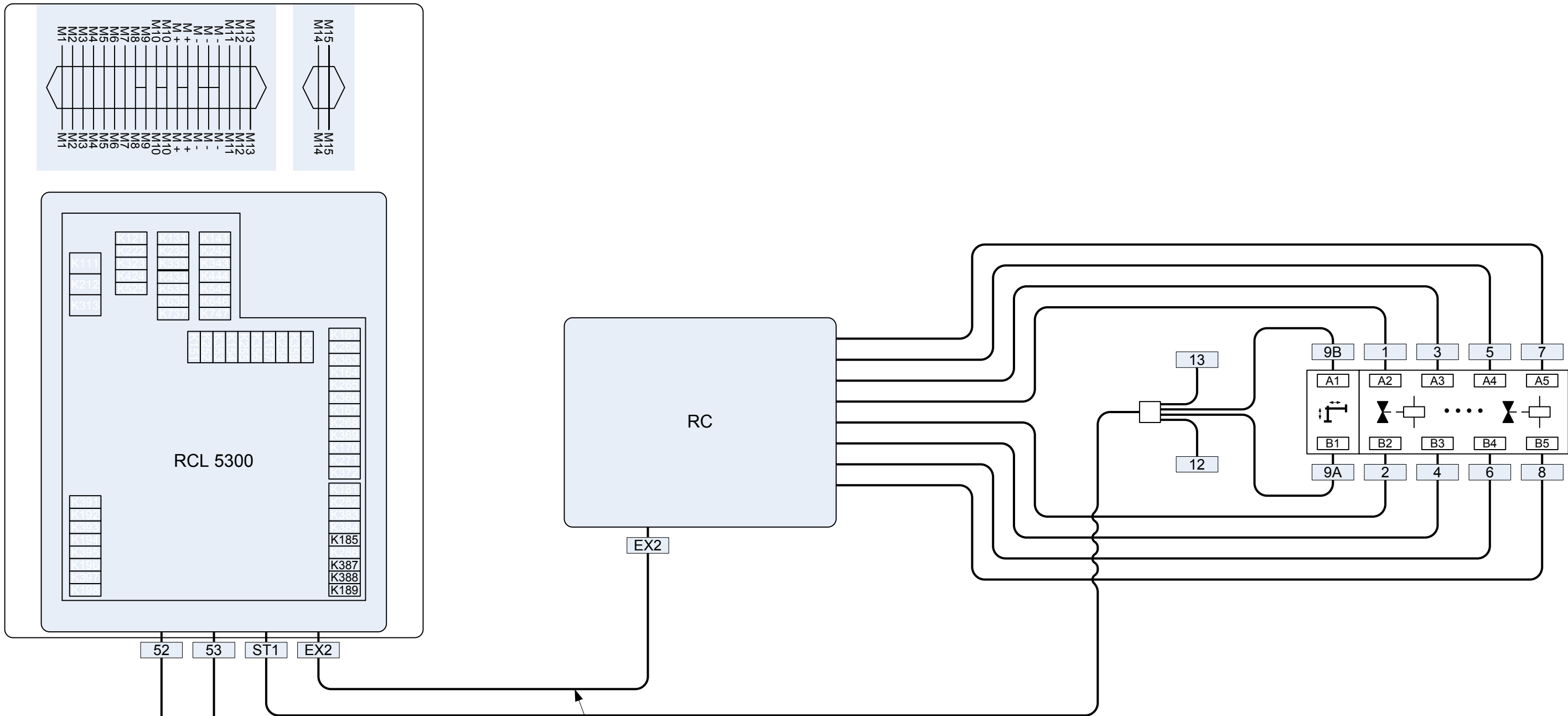
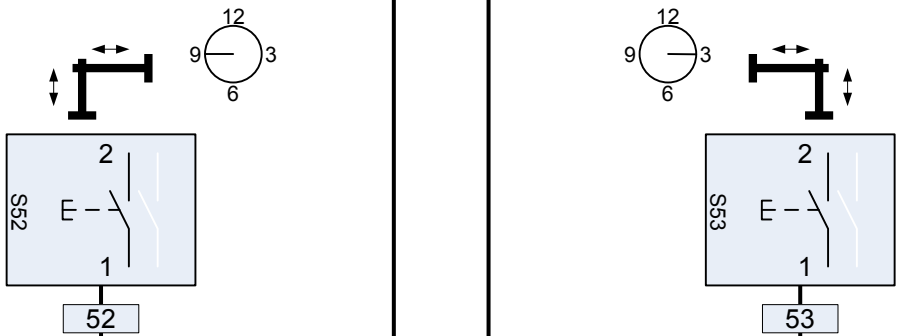






[ES2]				
M14	1	Up / In	*	
M15	2	Out / Down	*	
	3	Dump XV (option)	*	
	4	Light on (option)	*	
	5		*	
	6		*	
	7		*	

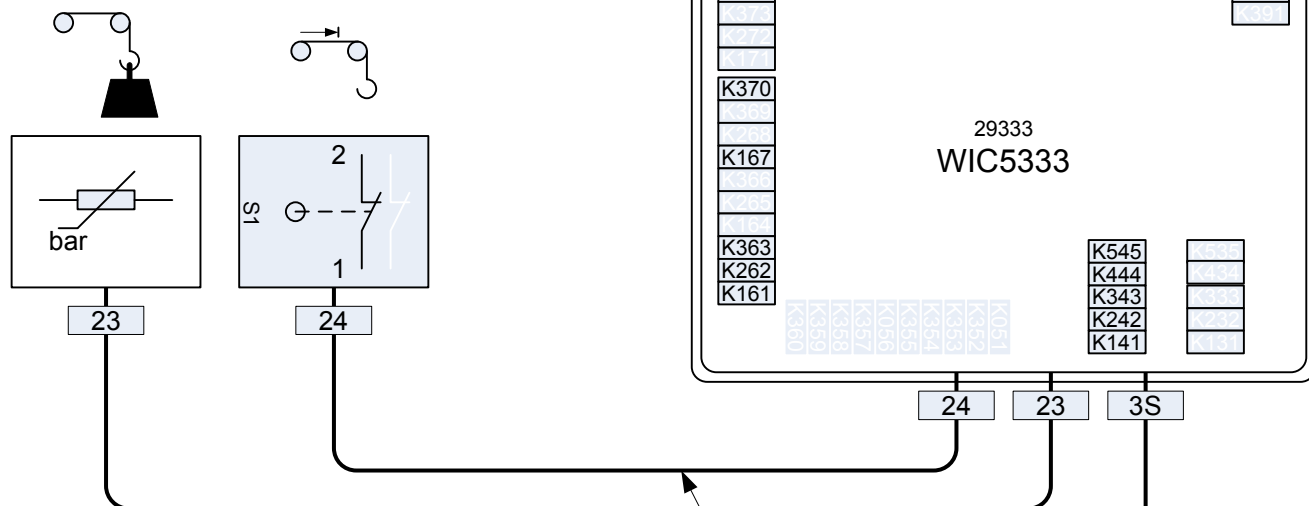
[ST1] 28391				
M -	1	WH	Supply -	-
	2	BN		12
	3	GN		13
M15	4	YE	Out / Down	9A
M14	5	GY	Up / in	9B



[52] 27240 (2x1.0mm²)				
1	BU	-	K189	
2	BN	Signal	K388	

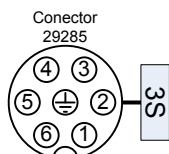
[53] 27240 (2x1.0mm²)				
K185	BU	-	1	
K387	BN	Signal	2	

Revision			Product		Date	01.09.2009	Drawing size
Nr.	Date	Sign.	RCL 5300		Sign.	BWK	A3
A	01.09.2009	BWK	Stabilizers		Replacing		
B	31.05.2010	BWK			Drawing nr.		
C	23.12.2010	BWK			70 21 631 01		
					Rep. by		
					Højbjerg Maskinfabrik a/s		
					Oddervej 200 - DK-8270 Højbjerg		



[23] 29223				
3	BU	-		K161
1	BN	+		K262
2	BK			
4	WH	Winch Load		K363

[24] 28249 (2x0.75mm²)				
1	1 WH	-		K167
2	2 BN	Signal		K370



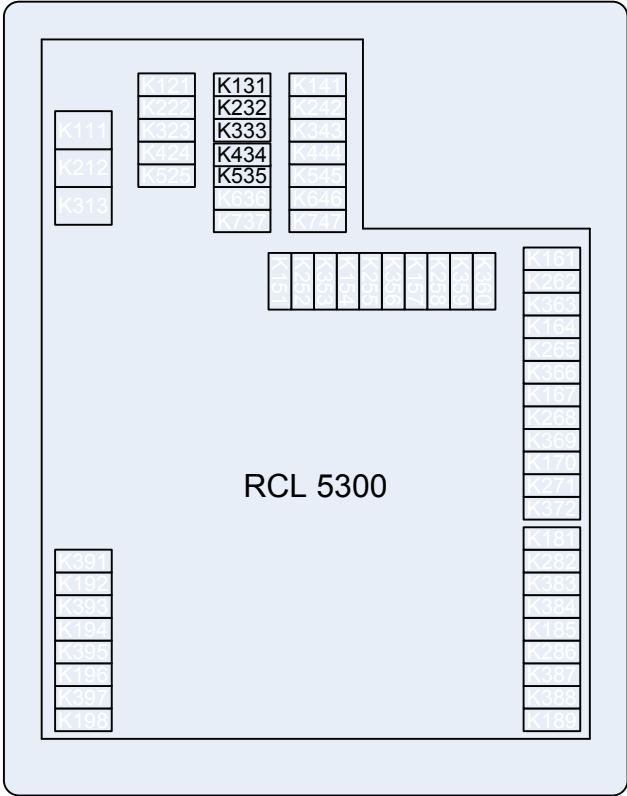
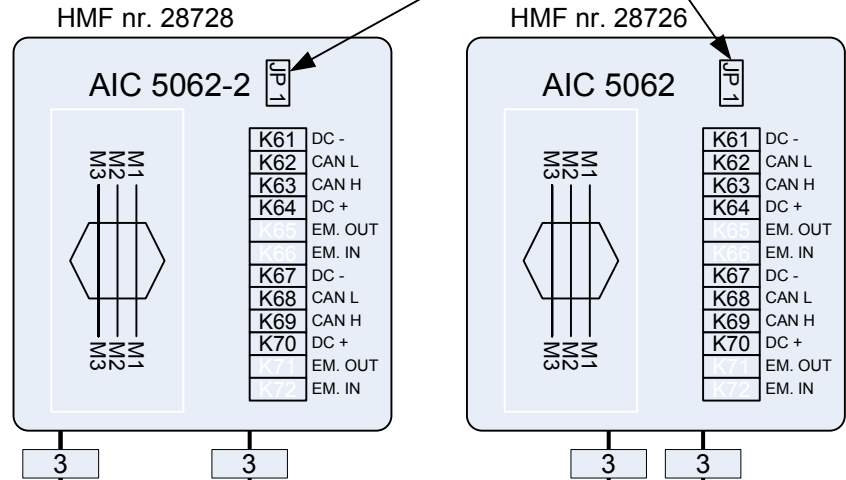
[3S] 28263 CAN Cable				
1	GY	Supply -		K141
2	GN	Supply +		K242
3	YE	Ignition		K343
4	BN	CAN Low		K444
5	WH	CAN High		K545
6	PK	Light +, Fly-jib (option)		M1
GND	BU	Light -, Fly-jib (option)		M2

Revision			Product		Date	Drawing size
Nr.	Date	Sign.	RCL 5300		17.02.2010	A4
A	17.02.2010	BWK			Sign. BWK	
B	15.09.2010	BWK	Part		Replacing	70 21 641 01
C	13.10.2010	BWK	Winch		Drawing nr.	
					Rep. by	



Højbjerg Maskinfabrik ^{a/s}
Oddervej 200 - DK-8270 Højbjerg

NOTE!
UK: Jumpers has to be removed.
DK: Jumpere skal afmonteres.



UK: Other CAN modules can be connected in between here.
E.g. CIO5376

DK: Andre CAN moduler kan være koblet ind imellem her.
F.eks. CIO5376

28263			
K67	GY	Supply -	K61
K70	PK	Supply +	K64
M1	YE	Ignition	M1
K68	BN	CAN Low	K62
K69	WH	CAN High	K63
M2	GN	Light + FJ (option)	M2
M3	BU	Light - FJ (option)	M3

28263			
K67	GY	Supply -	K131
K70	PK	Supply +	K232
M1	YE	Ignition	K333
K68	BN	CAN Low	K434
K69	WH	CAN High	K535
M2	GN	Light + FJ (option)	
M3	BU	Light - FJ (option)	

28263			
K61	GY	Supply -	K131
K64	PK	Supply +	K232
M1	YE	Ignition	K333
K62	BN	CAN Low	K434
K63	WH	CAN High	K535
M2	GN	Light + FJ (option)	
M3	BU	Light - FJ (option)	

Option 1

28263			
K61	GY	Supply -	1
K64	PK	Supply +	2
M1	YE	Ignition	3
K62	BN	CAN Low	4
K63	WH	CAN High	5
M2	GN	Light + FJ (option)	6
M3	BU	Light - FJ (option)	7

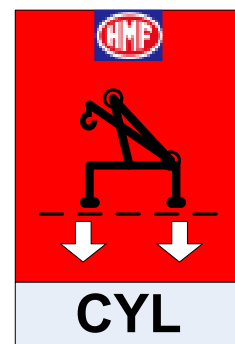
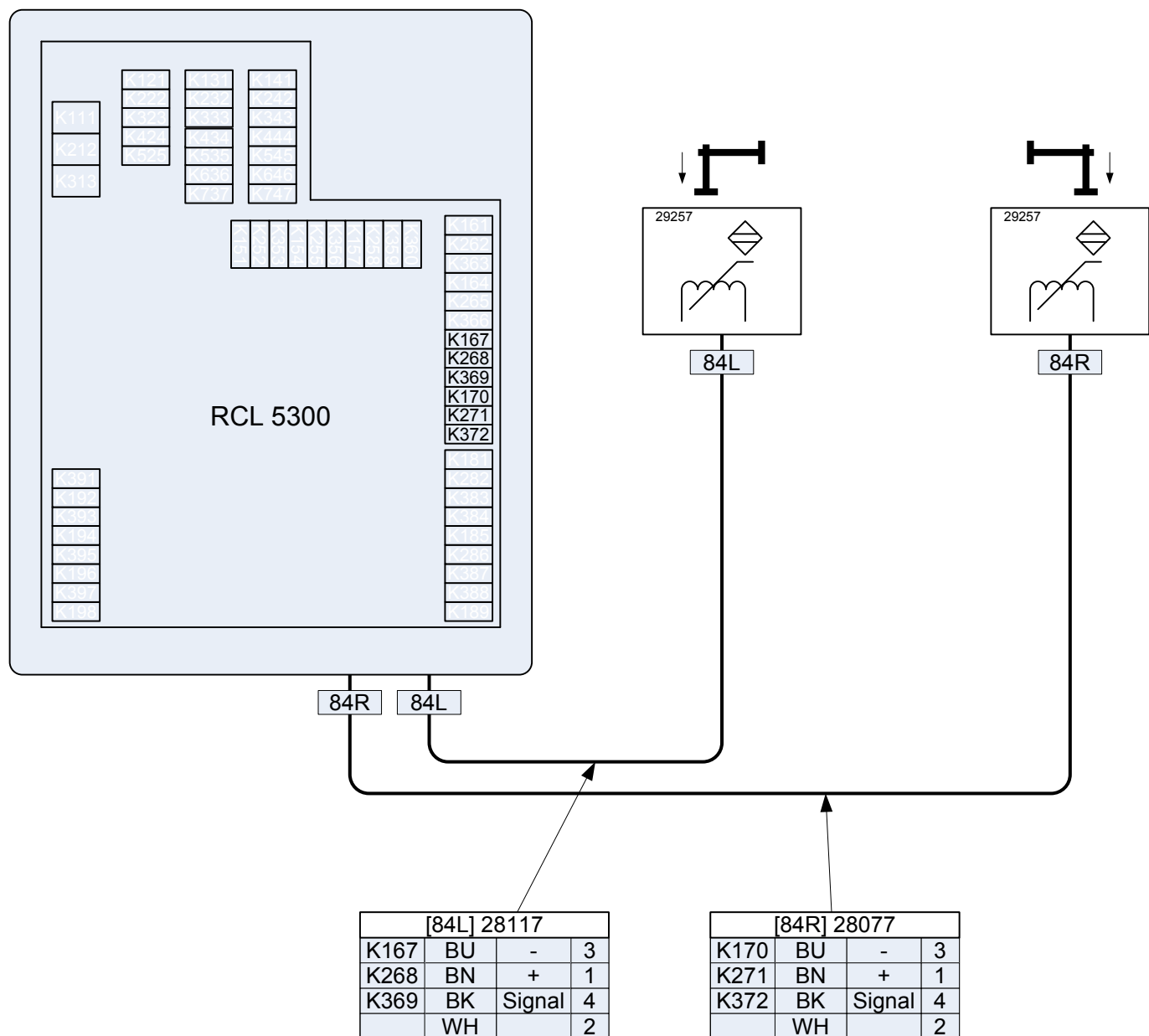
Option 2

Note.
UK: Only one of option 1 or option 2 must be applied on the crane.
DK: Kun en af option 1 og option 2 må monteres på kranen.

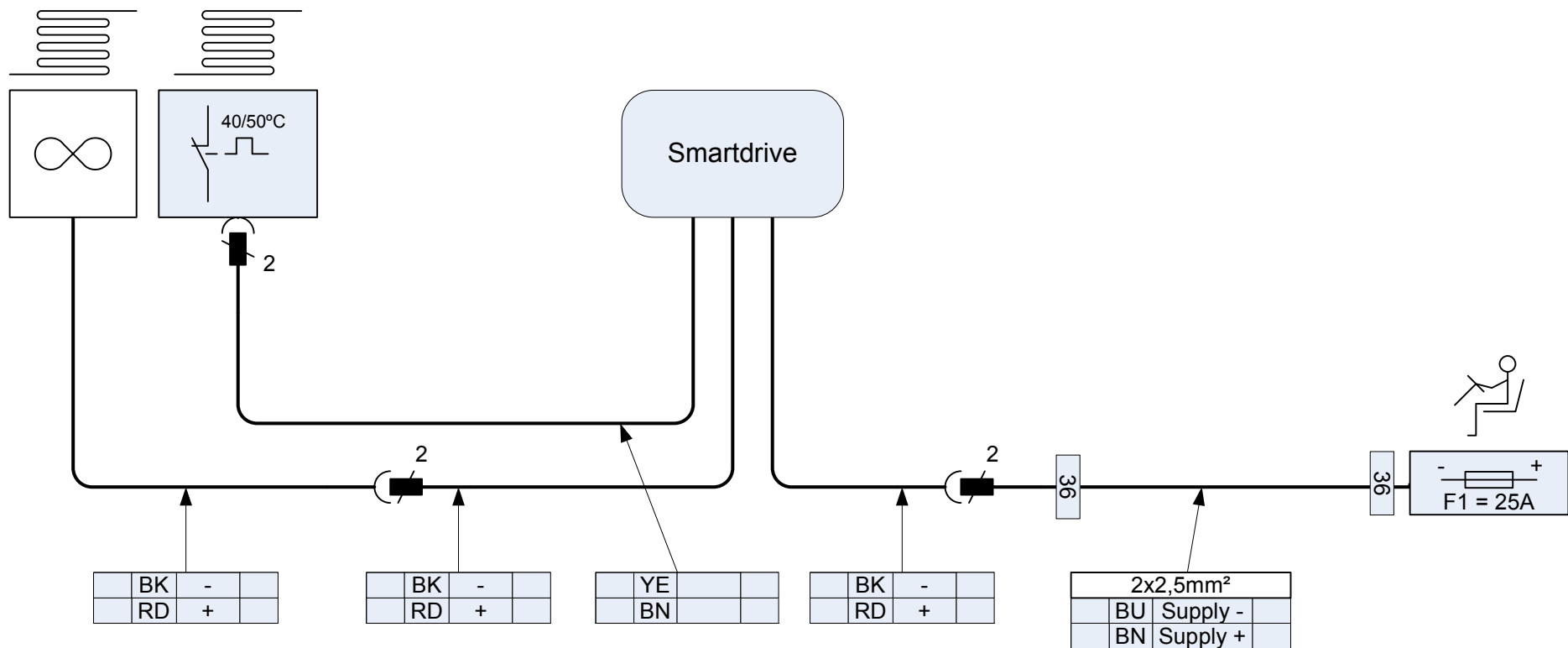
Option 1.
UK: used, when other CAN modules are mounted after the AIC5062.
DK: Bruges, hvis yderligere CAN moduler monteres efter AIC5062.

Option 2.
UK: Used, when the next CAN module is on the fly-jib.
DK: Bruges, hvis det næste CAN modul er på fly-jibben.

Revision			Product	Date	23.03.2008	Drawing size
Nr.	Date	Sign.		Sign.	JMO	A3
A	23.03.2008	JMO	Part	RCL 5300	EVS, AIC5062 – AIC5062/2 kurv	
B	11.01.2011	BWK				Drawing nr.
				Højbjerg Maskinfabrik a/s	Rep. by	
						Oddervej 200 - DK-8270 Højbjerg



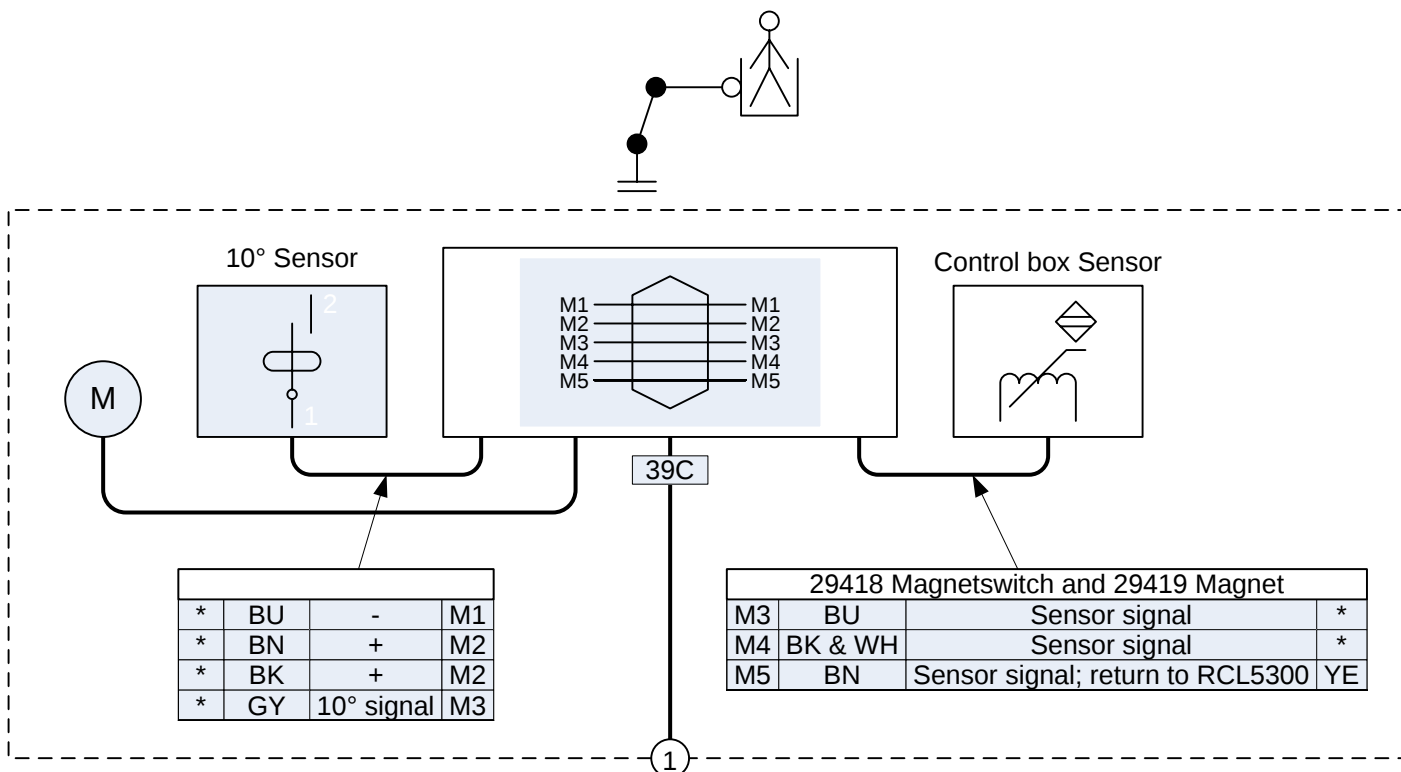
Revision			Product	Date	26.11.2009	Drawing size
Nr.	Date	Sign.		Sign.	BWK	
A	26.11.2009	BWK	Part	Replacing		
B	31.08.2010	BWK		Drawing nr.		
C	03.01.2011	BWK		70 21 746 02		
D	18.02.2011	BWK				
				Højbjerg Maskinfabrik ^a / _s Oddervej 200 - DK-8270 Højbjerg		
				Rep. by		



Ændringer		
Nr.	Dato	Sign.
A	20.02.2006	PHH
B	13.09.2006	PHH
C	04.01.2007	BWK
D	23.10.2007	BWK
E	09.09.2009	BWK
F	30.10.2009	BWK

Produkt	RCL
Emne	Oliekøler med smartdrive-2 uden EJB5080
 Højbjerg Maskinfabrik a/s Oddervej 200 - DK-8270 Højbjerg	

Dato	20.02.2006	Målforhold
Sign.	PHH	
Erstatter		
Tegn nr.		
70 20 402		
Erstat af		



GB: Cable 39C connects to the crane on drawing 7021113xxx.

DK: Kabel 39C forbindes til kranen på tegning 7021113xx.

Option 1: GB: Personnel basket on Fly-jib, hose guides on the crane.

DK: Kurv på Fly-jib, slangebakker på kranen.

Option 2: GB: Personnel basket on Fly-jib, no hose guides.

DK: Kurv på fly-jib, ingen slangebakker.

Option 3: GB: Hose guides, no Fly-jib.

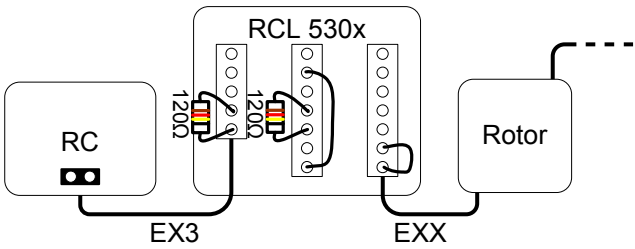
DK: slangebakker, ingen Fly-jib.

Option 4: GB: No hose guides, no Fly-jib.

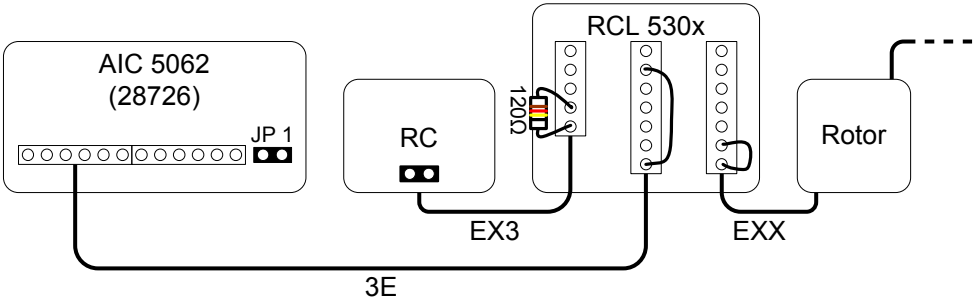
DK: Ingen slangebakker, ingen Fly-jib.

Revision			Product		Date	Drawing size
Nr.	Date	Sign.	RCL 5300		31.08.2010	A4
A	31.08.2010	BWK			Sign. BWK	
B	20.04.2011	MBA	Part Personnel basket		Replacing	70 21 114 01
					Drawing nr.	
			 Højbjerg Maskinfabrik ^Å Oddervej 200 - DK-8270 Højbjerg		Rep. by	

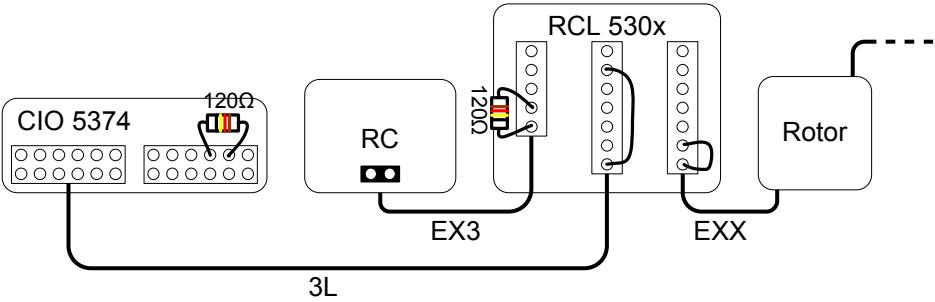
STDRC



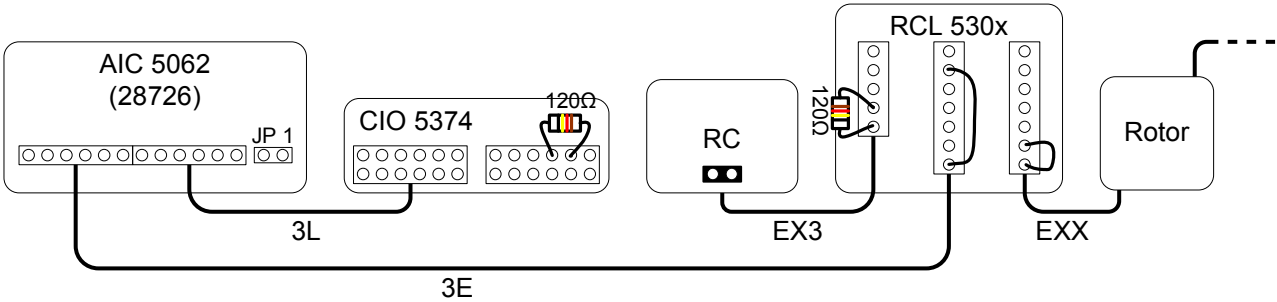
STDRC
EVS



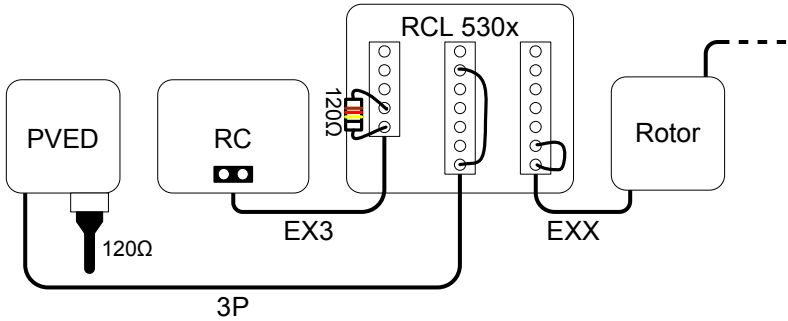
STDRC
Light tower



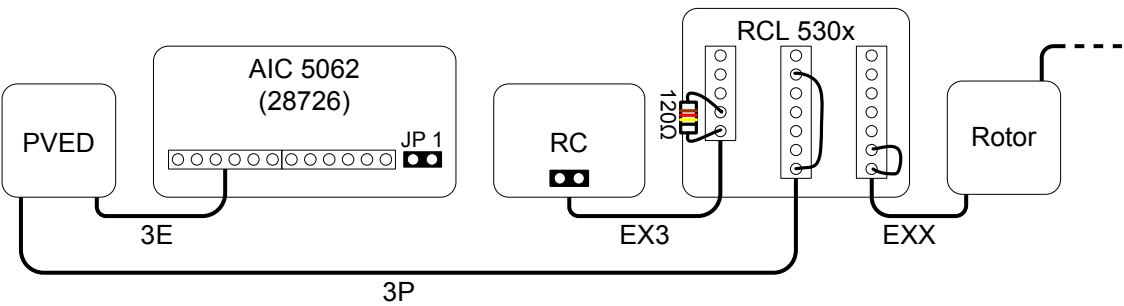
STDRC
EVS
Light tower



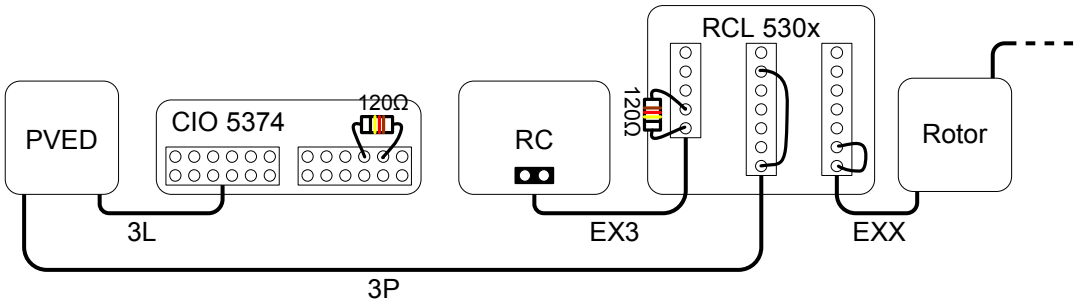
STDRC
Extra Danfoss



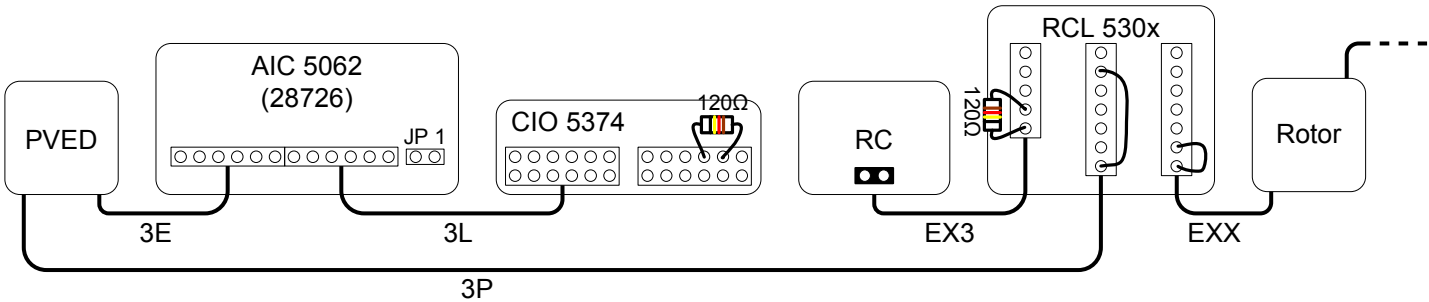
STDRC
Extra Danfoss
EVS



STDRC
Extra Danfoss
Light tower



STDRC
Extra Danfoss
EVS
Light tower

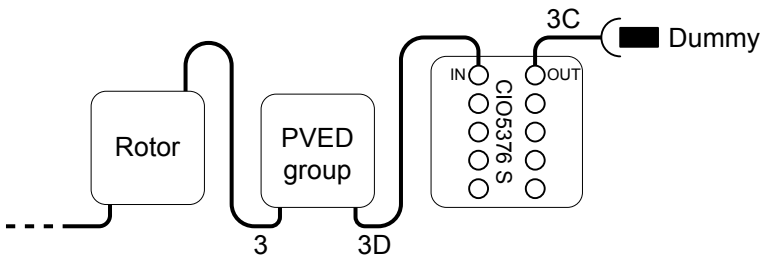


Revision		
Nr.	Date	Sign.
A	15.10.2010	BWK

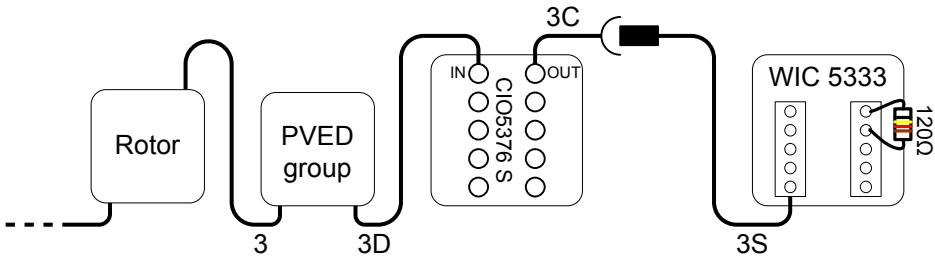
Product	
RCL 5300	
Part	
Termination, Base	
 Højbjerg Maskinfabrik a/s Oddervej 200 - DK-8270 Højbjerg	

Date	15.10.2010	Drawing size
Sign.	BWK	
		A3
Replacing		
Drawing nr.		
70 21 691 01		
Rep. by		

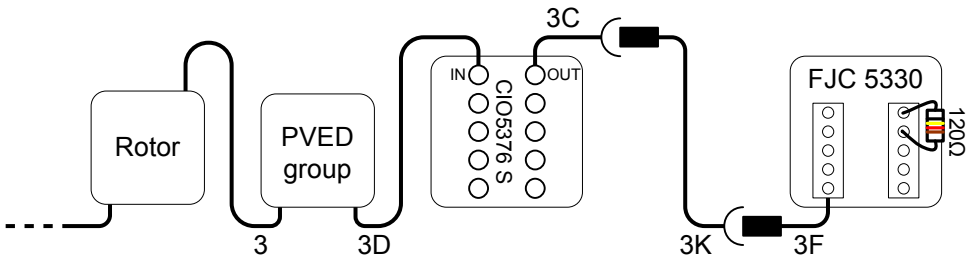
STDRC



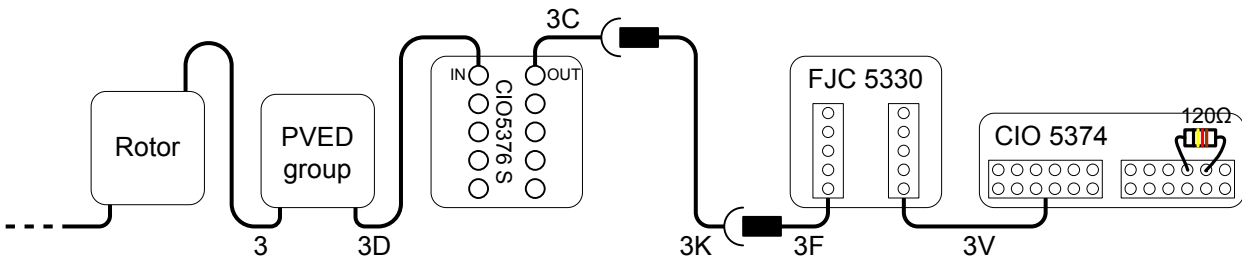
STDRC
Winch



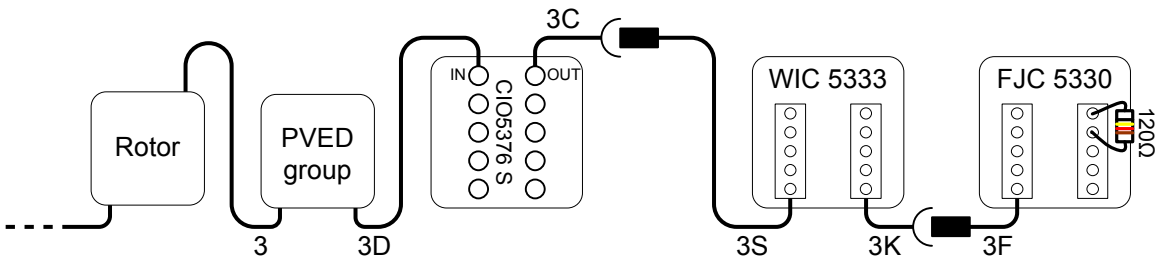
STDRC
Fly-jib



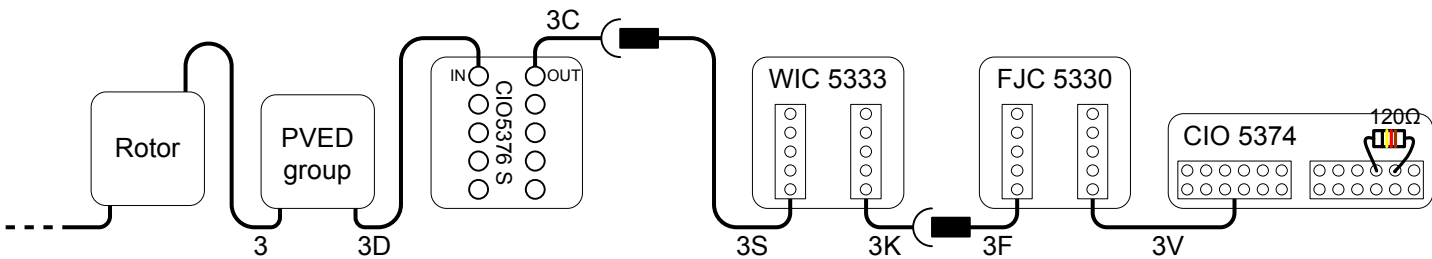
STDRC
Fly-jib
3rd extra valve



STDRC
Winch
Fly-jib



STDRC
Winch
Fly-jib
3rd extra valve



Revision			Product	RCL 5300	Date	15.10.2010	Drawing size
Nr.	Date	Sign.			Sign.	BWK	
A	15.10.2010	BWK	Part	Termination, Column	Replacing		
					Drawing nr.		
					70 21 692 01		
				Højbjerg Maskinfabrik a/s	Rep. by		