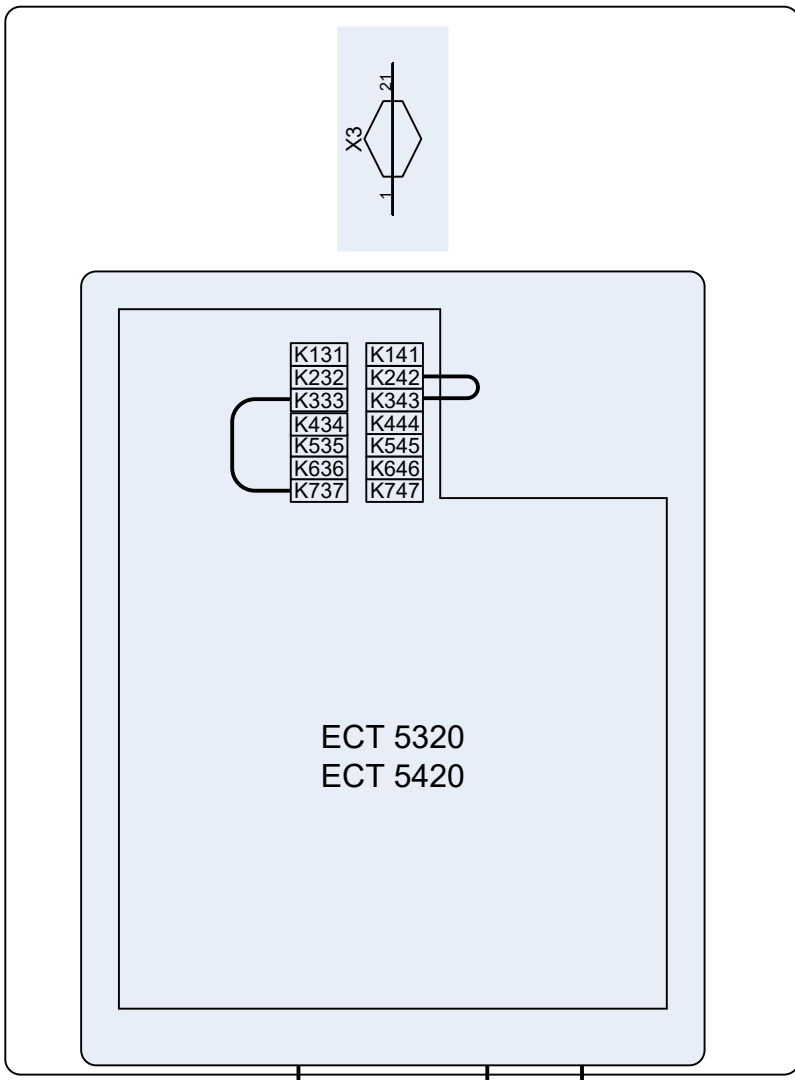
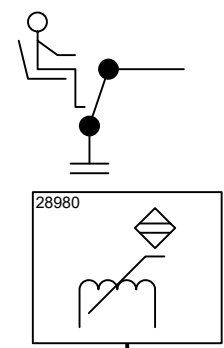


ECT 5320
ECT 5420

3P

3C

57



57



[3P] 28263				
1	GY	Supply -	K141	
2	PK	Supply +	K242	
3	YE	Seat	X3.1	
4	BN	CAN Low	K444	
5	WH	CAN High	K545	
6	GN	Stop output	K646	
GND	BU	Stop	K747	

[57] 28077				
K131	BU	-	3	
K232	BN	+	1	
X3.21	BK	Seat	4	
	WH		2	

[4C] 29388				
6.3	WH	-	GY 3	
6.4	BN	Crane	GY 2	

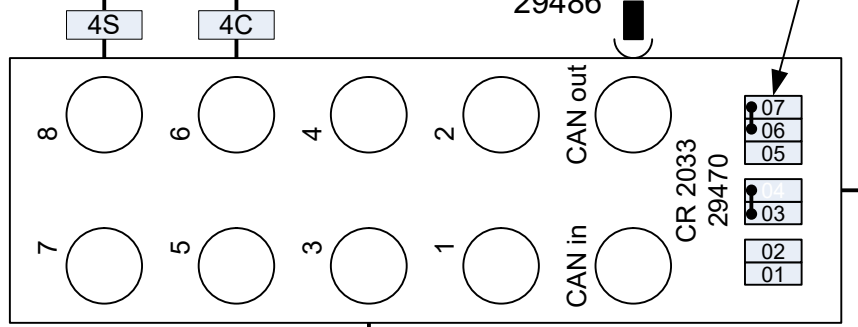
[4S] 29388				
	WH			
8.4	BN	Stabilizer	GY 1	

[11] 29386				
4	BN	+	3.1	
2	WH	Signal B	3.2	
1	BU	-	3.3	
3	BK	Signal A	3.4	

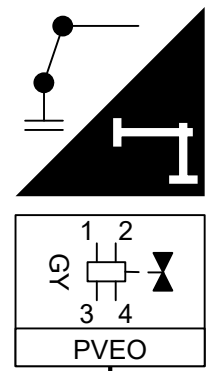
[3C] 28263				
K131	GY	Supply -	03	
K232	PK	Supply +	07	
	YE			
K434	BN	CAN Low	02	
K535	WH	CAN High	01	
K636	GN	Stop output	05	
	BU			

Note!
UK: Remove jumper [3 pin] and insert jumper [2 pin] in 06 and 07
DK: Fjern jumper [3 ben] og sæt jumper [2 ben] i 06 og 07

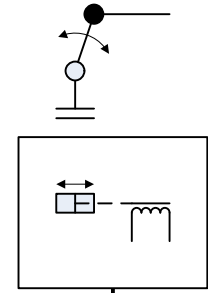
120Ω
29486



11

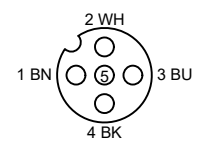


4

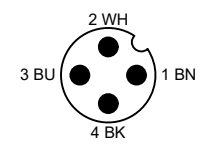


11

Female M12



Male M12



Revision			Product		Date	09.03.2015	Drawing size
Nr.	Date	Sign.	RCL5300 & RCL5400		Sign.	BWK	A3
A	09.03.2015	BWK	TS, Danfoss, G2		Replacing		
B	18.08.2015	BWK			Drawing nr.		
C	26.01.2016	BWK					
D	11.03.2016	BWK					
E	31.08.2020	BWK					
			 Højbjerg Maskinfabrik a/s		70 21 596 02		
			Oddervej 200 - DK-8270 Højbjerg		Rep. by		