

Fylltømmer 230V

AGRI

MAX 100A

Juster UM1 og UM2 i henhold Merkeskilt på motorer.

Forhåndsinstillinger:

- Belastning 30%
- Hevetid 20sek.
- Senkehastighet 50%
- Auto stop AV, 10min.
- Y/D tid 2sek. 7sek.ved 18Kw (justeres av instalatør)

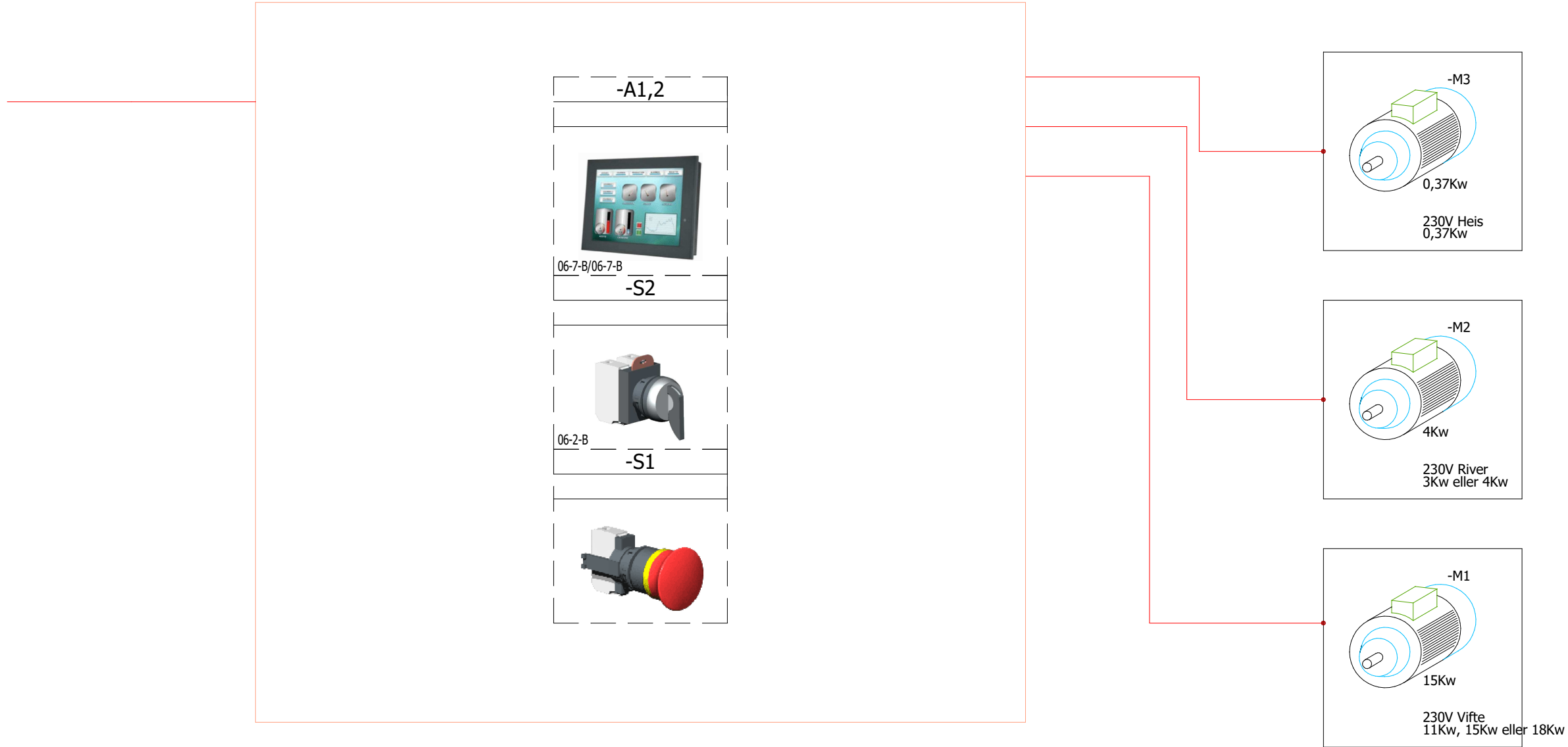
REV.	DATE	NAME	CHANGES	REVISION
0	25.11.2020	eivindt		0
			TKS AGRI AS Kvernelandsvegen 100 4355 KVERNALAND	
			CONTRACT : 51770500	SCHEME 01
			User data 1 11-15KW + 18KW/230V User data 2 230V/24V	

1-AGRI

01	Forside	=F1	+L1	0	25.11.2020	eivindt		
02	Side innhold	=F1	+L1	0	25.11.2020	eivindt		
03	Linje tegning	=F1	+L1	0	25.11.2020	eivindt		
04	Tilførsel & fordeling	=F1	+L1	0	25.11.2020	eivindt		
05	Vifte, River & Heis	=F1	+L1	0	25.11.2020	eivindt		
06	Styrestrøm 24Vdc	=F1	+L1	0	25.11.2020	eivindt		
07	Inn & Utganger PLS	=F1	+L1	0	25.11.2020	eivindt		
08	ledningsliste	=F1	+L1	0	25.11.2020	eivindt		
09	ledningsliste	=F1	+L1	0	25.11.2020	eivindt		
10	ledningsliste	=F1	+L1	0	25.11.2020	eivindt		
11	ledningsliste	=F1	+L1	0	25.11.2020	eivindt		
12		=F1	+L1	0	25.11.2020	eivindt		

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						0
		0	25.11.2020	eivindt		
		REV.	DATE	NAME	CHANGES	SCHEME
CONTRACT: 51770500	LOCATION: +L1	User data 1 11-15KW + 18KW/230V			User data 2 230V/24V	02

+L1

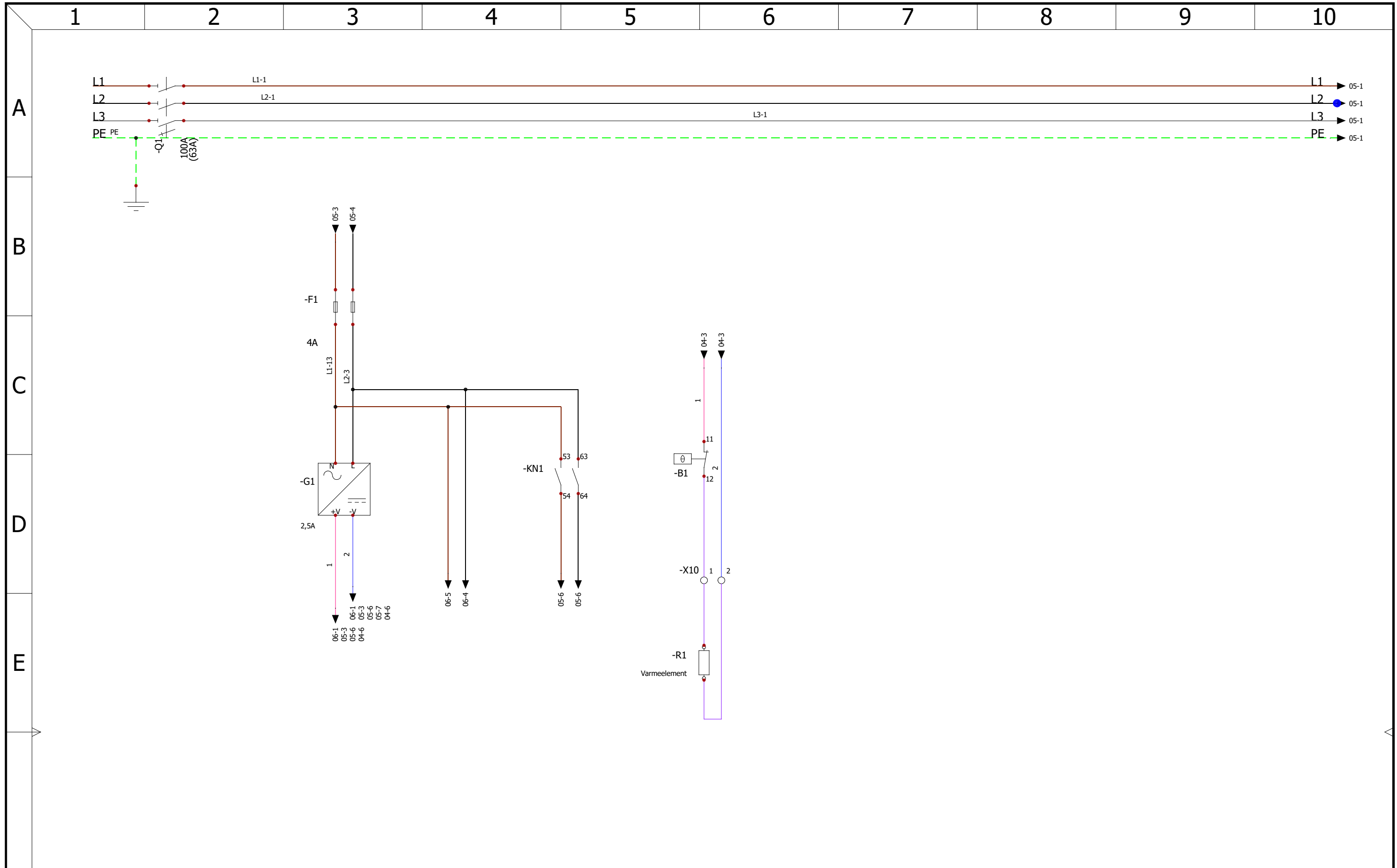


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AGRI

LOCATION: +L1

				REVISION
				0
0	25.11.2020	eivindt		
REV.	DATE	NAME	CHANGES	SCHEME
			User data 1 11-15KW + 18KW/230V	User data 2 230V/24V
				03



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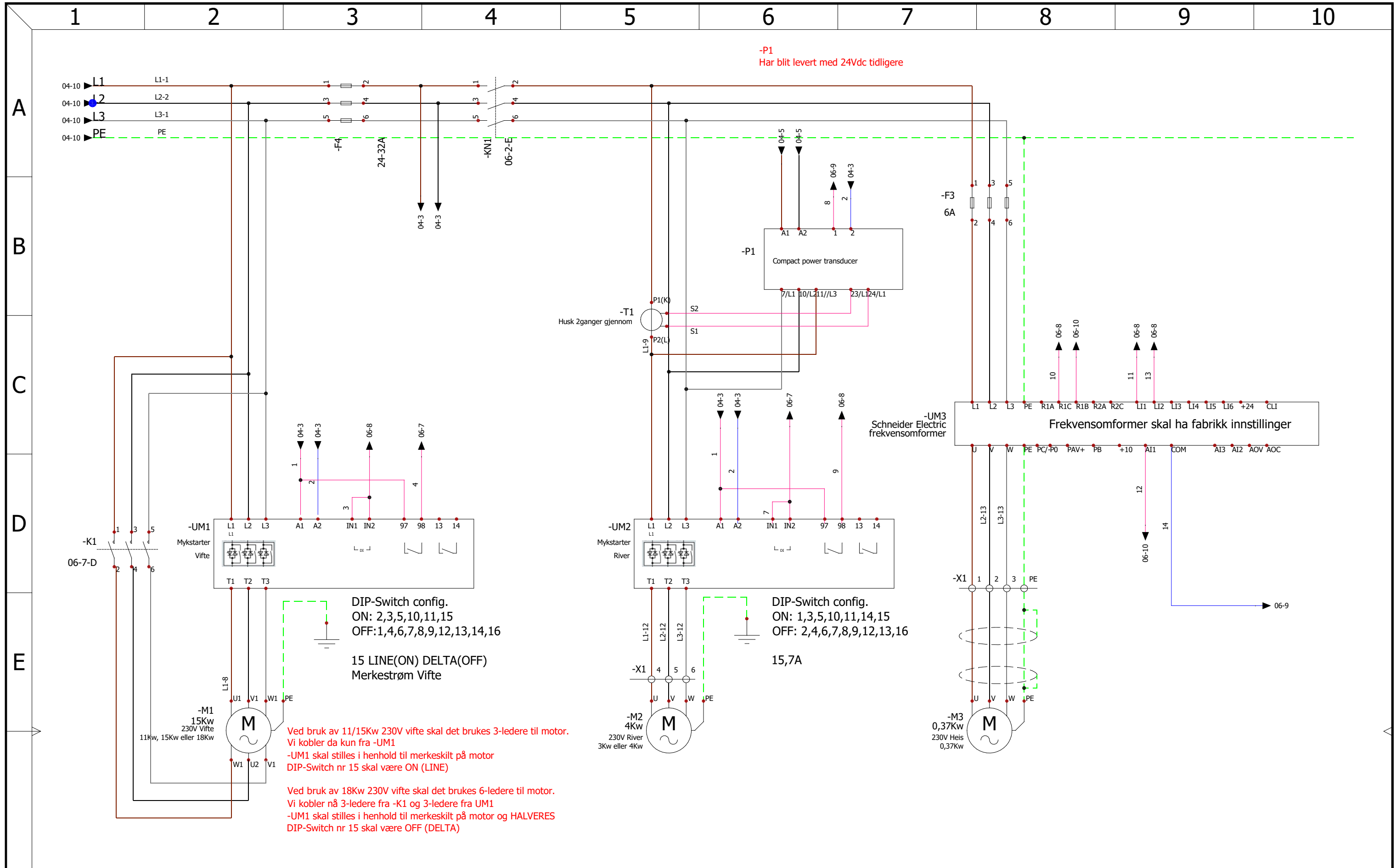
Tilførsel & fordeling

CONTRACT: 51770500

LOCATION: +L1

REV.	DATE	NAME	CHANGES	REVISION
0	25.11.2020	eivindt		0
				SCHEME
				04

User data 1: 11-15KW + 18KW/230V
 User data 2: 230V/24V



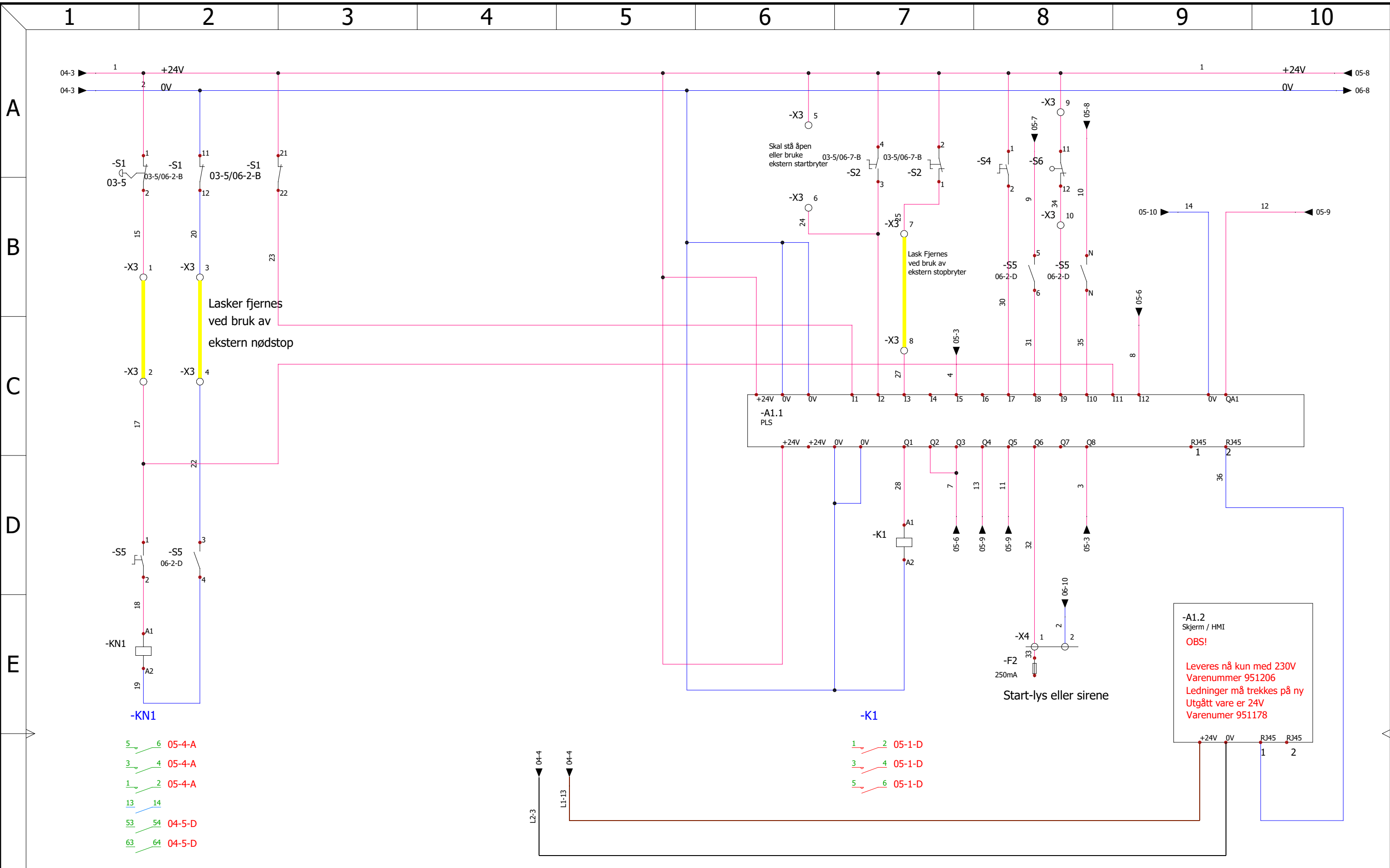
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Vifte, River & Heis

CONTRACT: 51770500

LOCATION: +L1

			REVISION
			0
0	25.11.2020	eivindt	
REV.	DATE	NAME	CHANGES
User data 1 11-15KW + 18KW/230V			User data 2 230V/24V
			SCHEME
			05



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Styrestrøm 24Vdc

CONTRACT: 51770500

LOCATION: +L1

			REVISION
			0
0	25.11.2020	eivindt	
REV.	DATE	NAME	CHANGES
User data 1 11-15KW + 18KW/230V			User data 2 230V/24V
			SCHEME
			06

SOLIDWORKS Electrical

=F1+L1-A1.1

Inn I1-I12, Out Q1-Q8	Funksjon	manufactor	
I1	Nødstop OK	Eaton	=F1+L1-A1.1
I2	Start fylltømmer	Eaton	=F1+L1-A1.1
I3	Stop fylltømmer	Eaton	=F1+L1-A1.1
I4		Eaton	=F1+L1-A1.1
I5	Feil Vifte	Eaton	=F1+L1-A1.1
I6		Eaton	=F1+L1-A1.1
I7	Tømming valgt	Eaton	=F1+L1-A1.1
I8	Feil river	Eaton	=F1+L1-A1.1
I9	Grensebryter utløst	Eaton	=F1+L1-A1.1
I10	Feil Heis	Eaton	=F1+L1-A1.1
I11	Ekstern nødstop OK	Eaton	=F1+L1-A1.1
I12	Belastning river (Analog inn)	Eaton	=F1+L1-A1.1
Q1	Start Kontakt vifte	Eaton	=F1+L1-A1.1
Q2	Pulskjør river	Eaton	=F1+L1-A1.1
Q3	Start river	Eaton	=F1+L1-A1.1
Q4	Heis ned	Eaton	=F1+L1-A1.1
Q5	Heis opp	Eaton	=F1+L1-A1.1
Q6	Alarm/forvarsel	Eaton	=F1+L1-A1.1
Q7		Eaton	=F1+L1-A1.1
Q8	Start mykstarter vifte	Eaton	=F1+L1-A1.1

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LOCATION: +L1

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11-15KW + 18KW/230V			230V/24V

REVISION
0
SCHEME
07