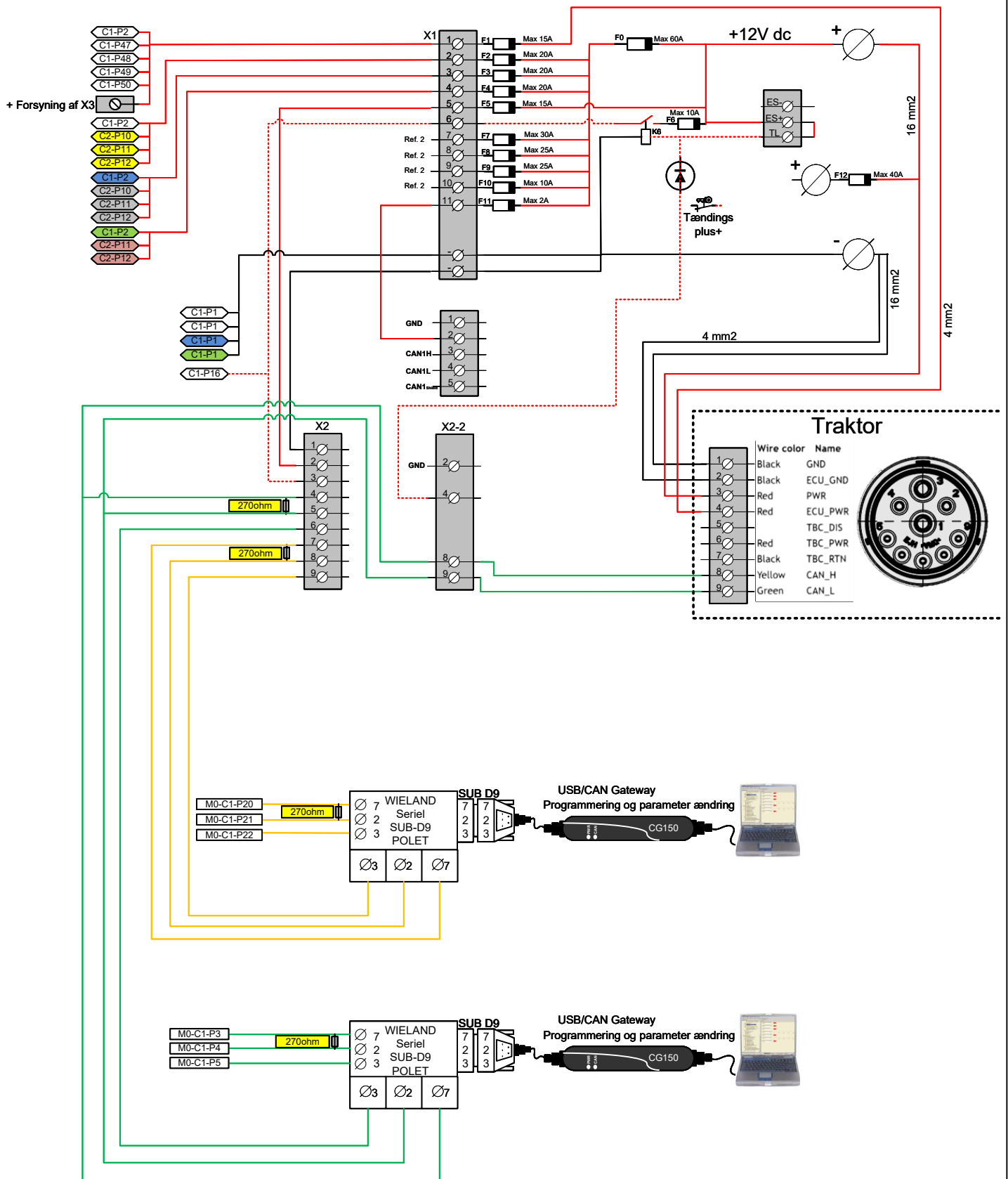
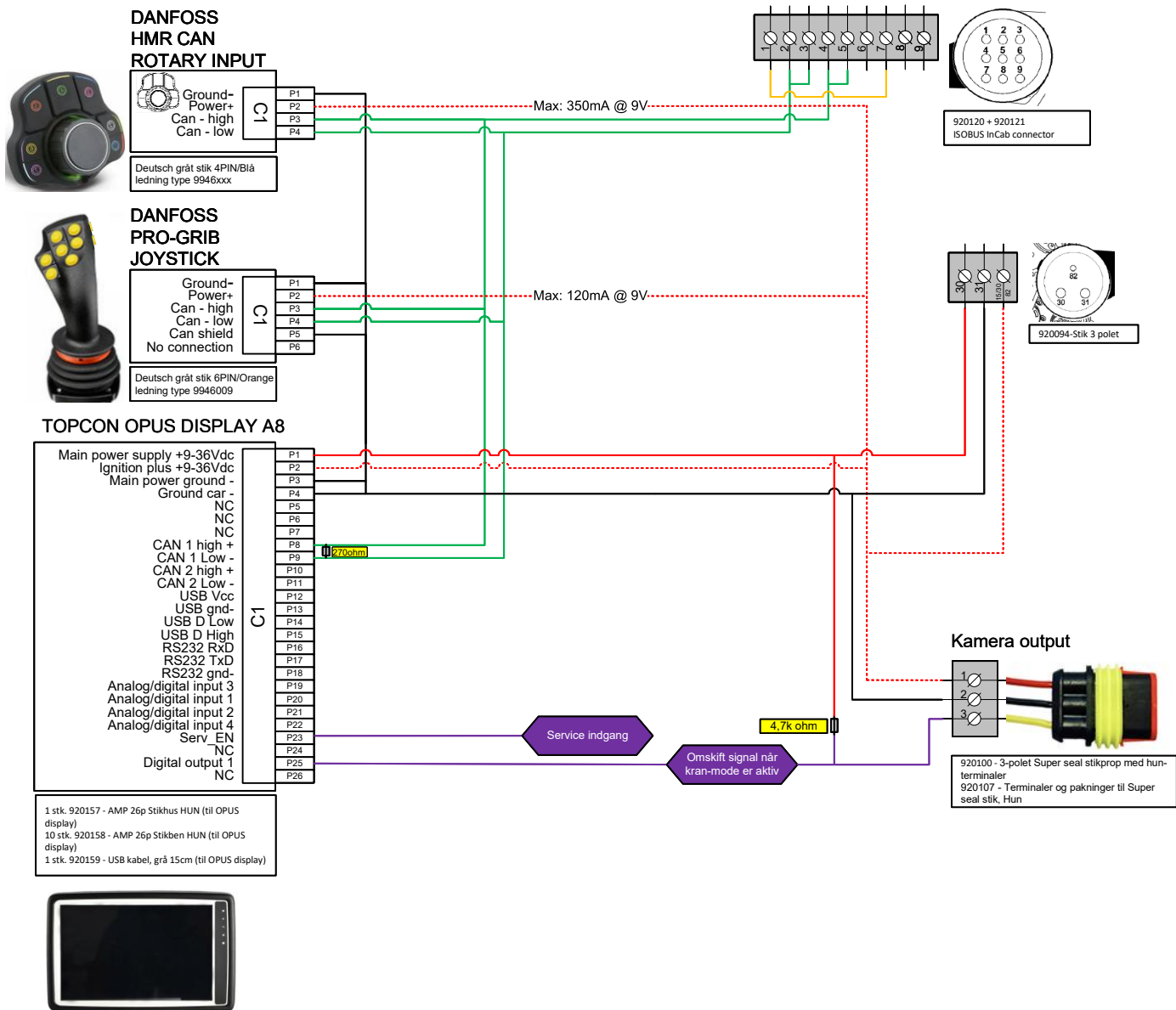






Titel

Votech VG, EI-diagram Kabine

Dato
27-01-2021

Dato rev.
15.04.2025

Rev. No.
v2.1.0

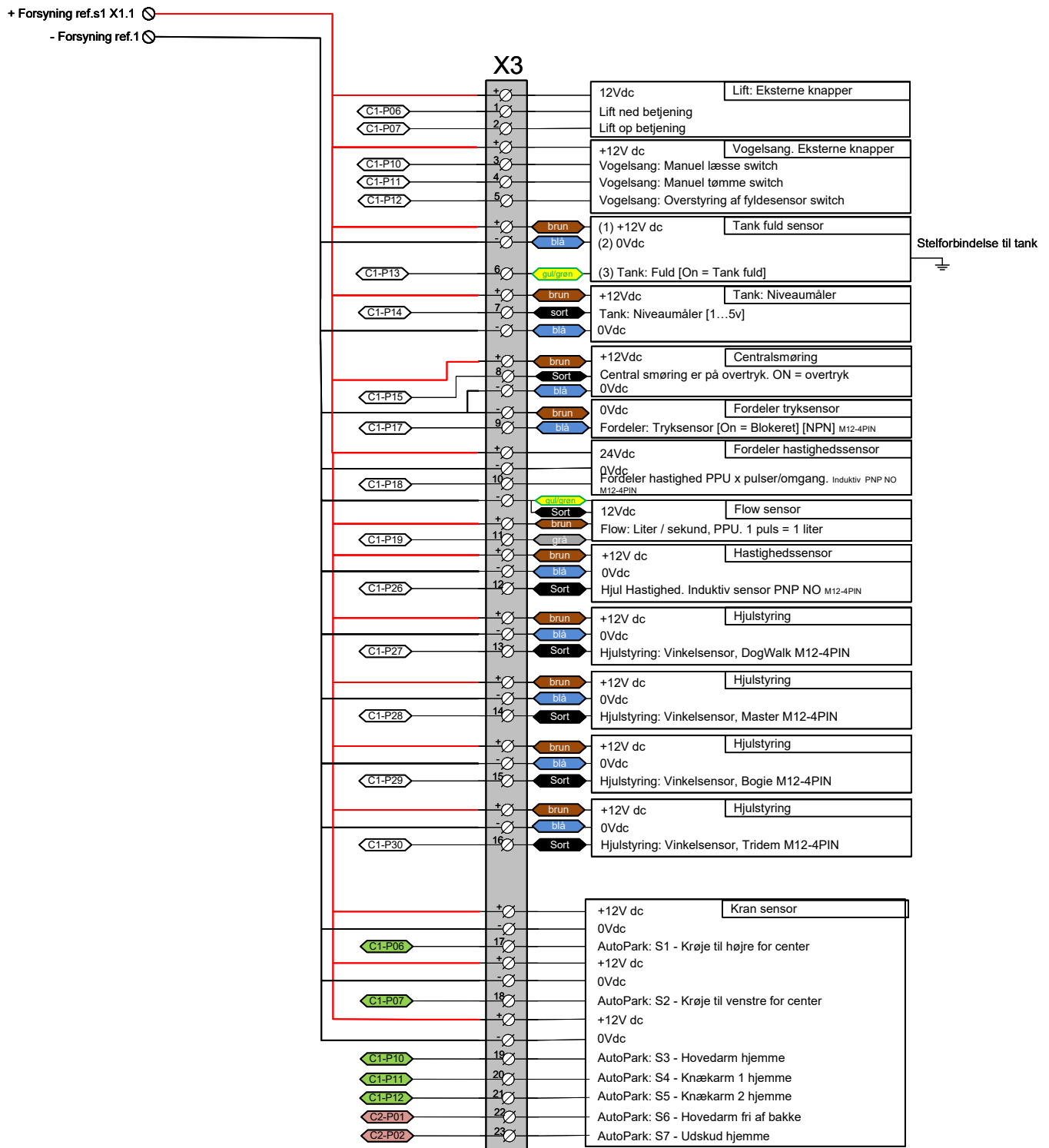
Projekt No.
20210001

Made by
tbo

Format
A4

Side
3 af 11

INPUT MODUL #0



Titel

Votech VG, El-diagram X3

Dato
27-01-2021

Dato rev.
15.04.2025

Rev. No.
v2.1.0

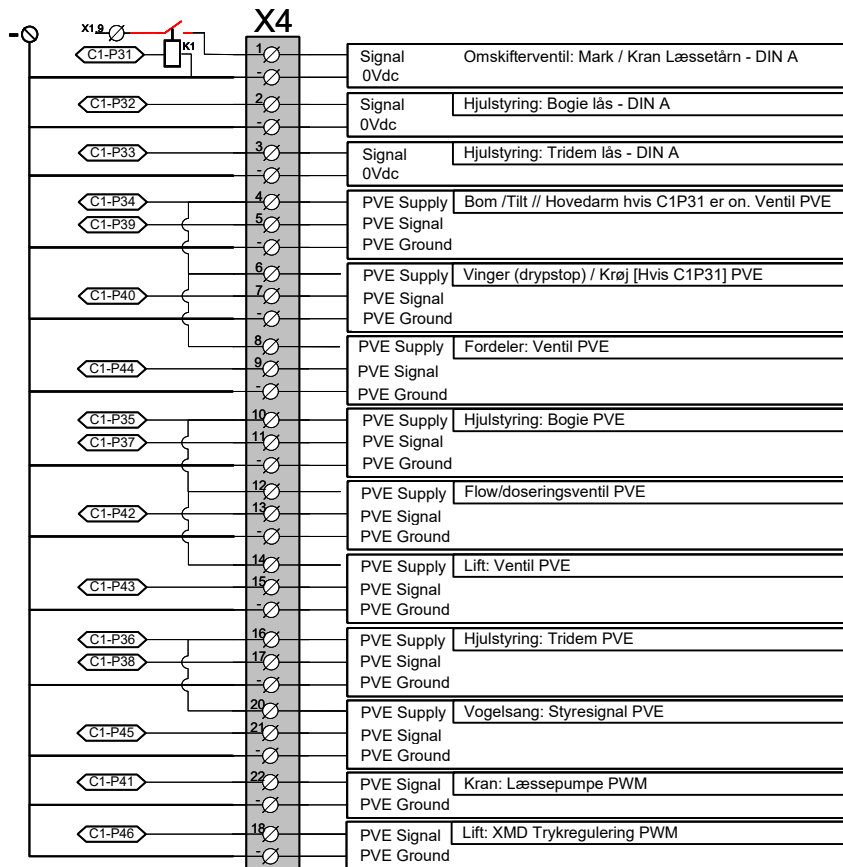
Projekt No.
20210001

Made by
tbo

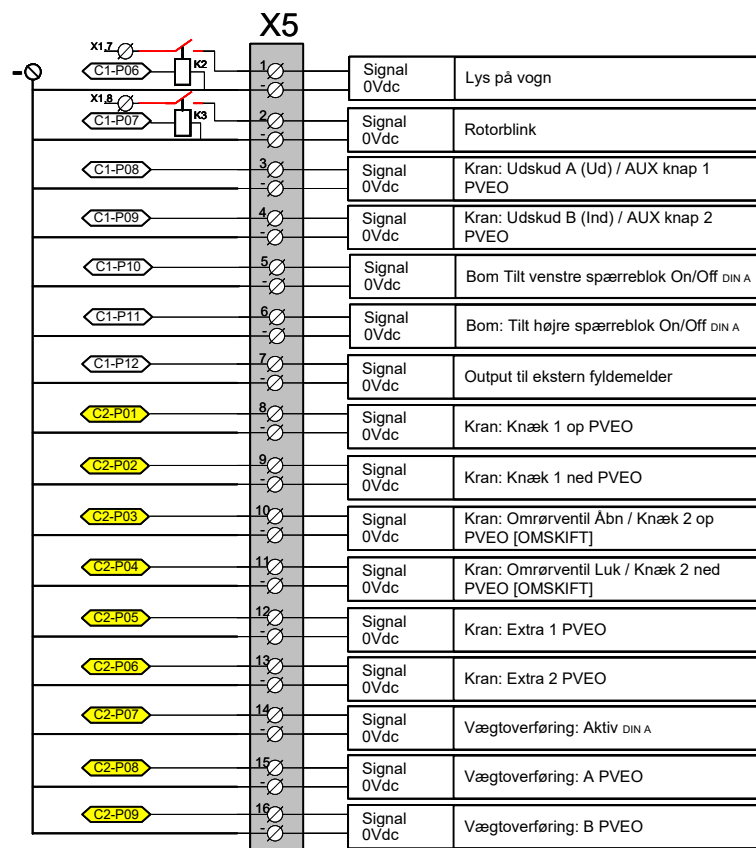
Format
A4

Side
4 af 11

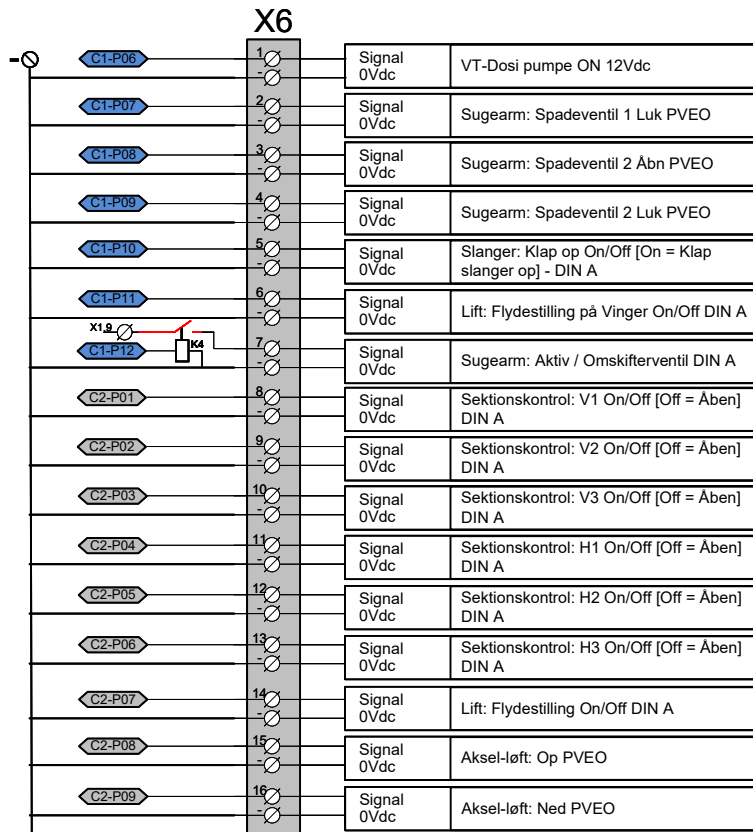
OUTPUT MODUL #0



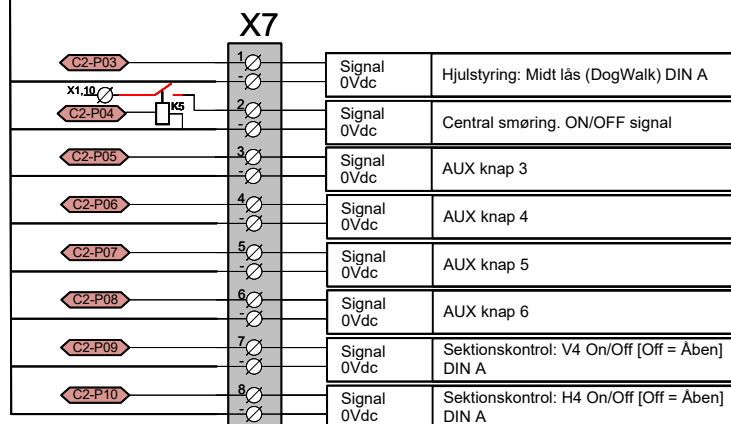
OUTPUT MODUL #1



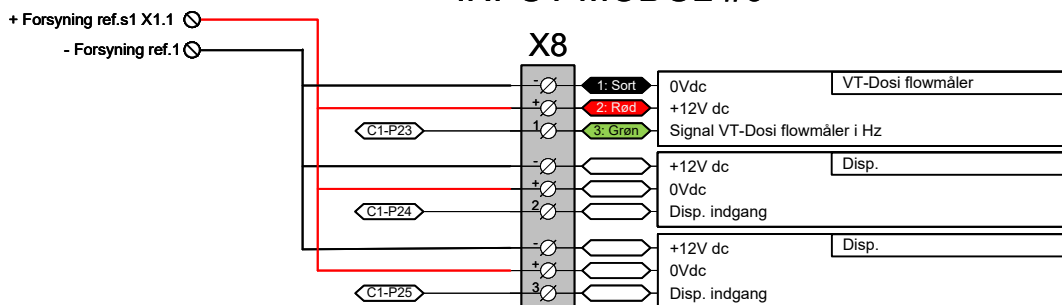
OUTPUT MODUL #2



OUTPUT MODUL #3



INPUT MODUL #0



Titel

Votech VG, EI-diagram X6 + X7 + X8

Dato
27-01-2021

Dato rev.
15.04.2025

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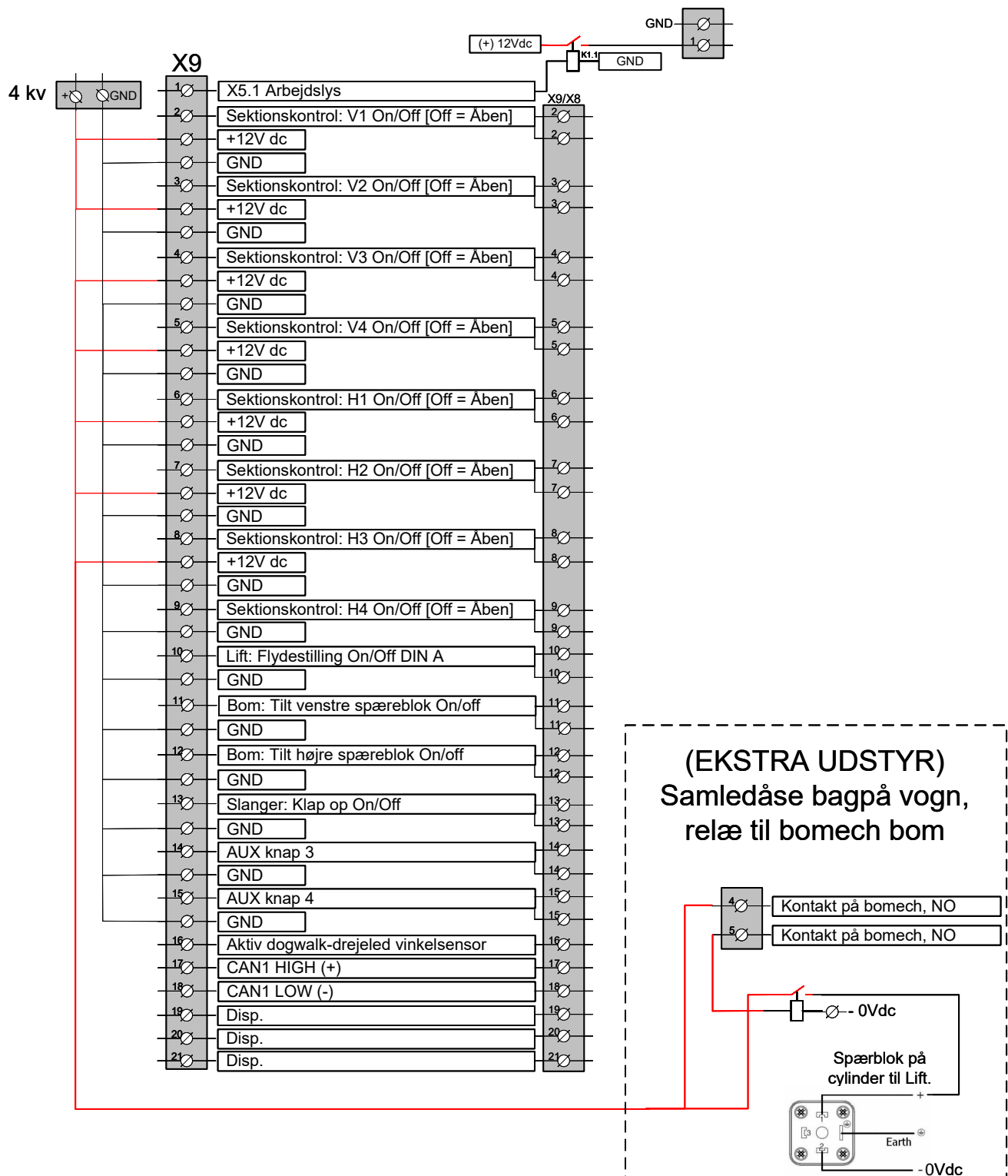
Projekt No.
20210001

Made by
tbo

Format
A4

Side
6 af 11

Samledåse på lift, 920147



Titel

Votech VG, El-diagram X9

Dato
27-01-2021

Dato rev.
15.04.2025

Rev. No.
v2.1.0

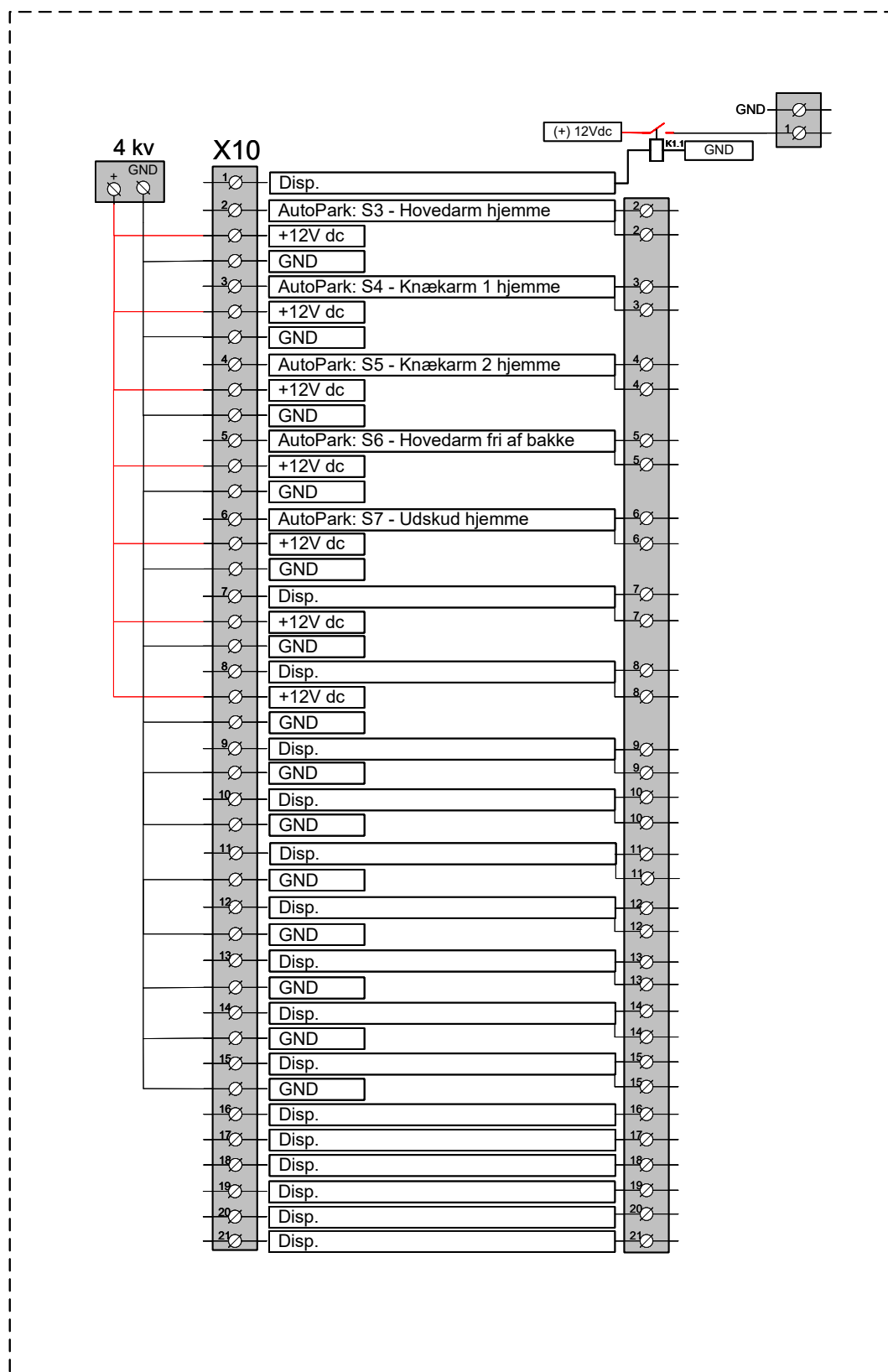
Projekt No.
20210001

Made by
tbo

Format
A4

Side
7 af 11

Samledåse på tårn, 920147



Titel

Votech VG, EI-diagram X10

Dato
27-01-2021

Dato rev.
15.04.2025

Rev. No.
v2.1.0

Projekt No.
20210001

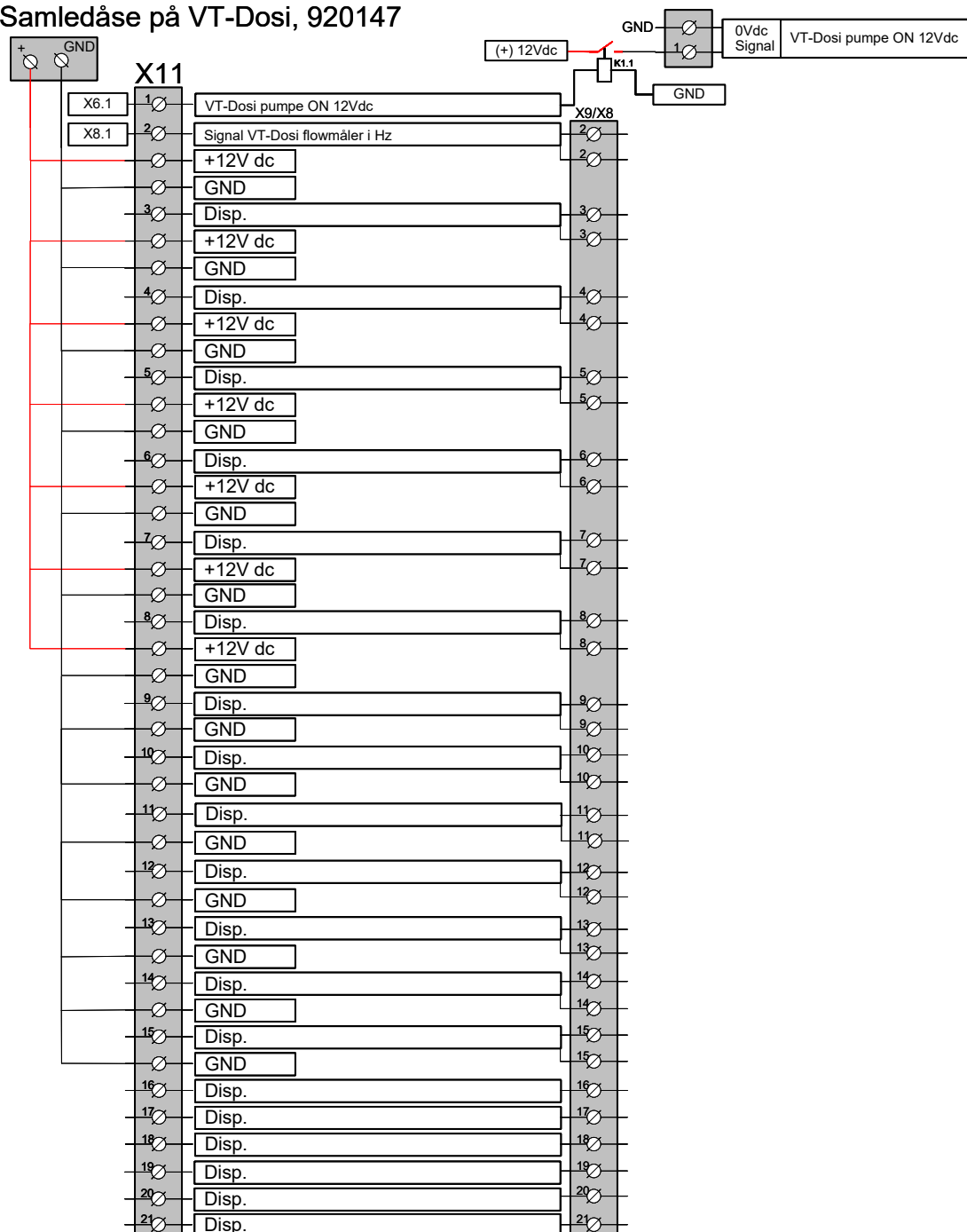
Made by
tbo

Format
A4

Side
8 af 11

VT-Dosi (Ekstraudstyr)

Samledåse på VT-Dosi, 920147



Titel

Votech VG, EL-diagram X11

Dato
27-01-2021

Dato rev.
15.04.2025

Rev. No.
v2.1.0

Projekt No.
20210001

Made by
tbo

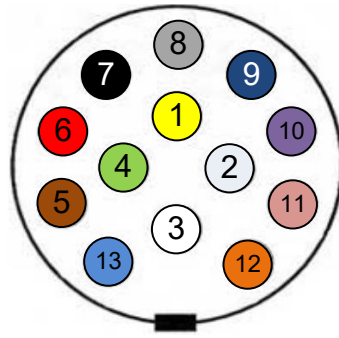
Format
A4

Side
9 af 11

13P STIK Kofanger

P13

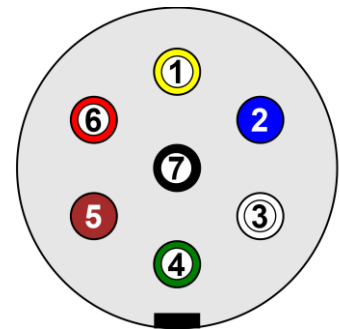
X9.2	1	Sektionskontrol: V1 On/Off [Off = Åben]
X9.3	2	Sektionskontrol: V2 On/Off [Off = Åben]
GND	3	- 0Vdc
X9.4	4	Sektionskontrol: V3 On/Off [Off = Åben]
X9.5	5	Sektionskontrol: V4 On/Off [Off = Åben]
X9.6	6	Sektionskontrol: H1 On/Off [Off = Åben]
X9.7	7	Sektionskontrol: H2 On/Off [Off = Åben]
X9.8	8	Sektionskontrol: H3 On/Off [Off = Åben]
X9.9	9	Sektionskontrol: H4 On/Off [Off = Åben]
X9.10	10	Lift: Flydestilling On/Off DIN A
+12V	11	+12V dc
X9.11	12	Bom: Tilt venstre spæreblok On/off
X9.12	13	Bom: Tilt højre spæreblok On/off



7P STIK HVID Kofanger

P7

X9.17	1	Aktiv dogwalk-drejeled vinkelsensor
X9.18	2	CAN2 HIGH (+)
X9.19	3	CAN2 LOW (-)
	4	Lus vedr. Bomech bom
	5	Lus vedr. Bomech bom
X9.11	6	+12V dc
GND	7	- 0Vdc



Stik oversigt

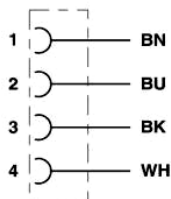
PVE:

1: Us (signal)

2: Error

3: GND

4: Udc (forsyning)



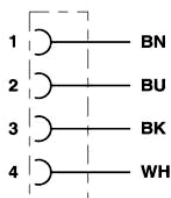
PVEO:

1: Udc A

2: GND

3: GND

4: Udc B



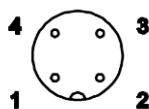
M12-4PIN

1: Brun

2: Hvid

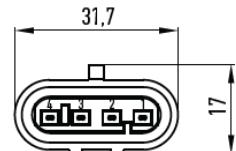
3: Blå

4: Sort

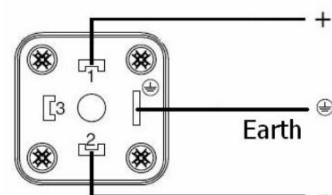


Superseal AMP 4-pol

PIN assignment	
Brun	PIN 1 +UB
Grøn	PIN 2 OUT A
Rød	PIN 3 OUT B
Hvid	PIN 4 GND



DIN A



Titel

Votech VG, EI-diagram 13P + 7P

Dato
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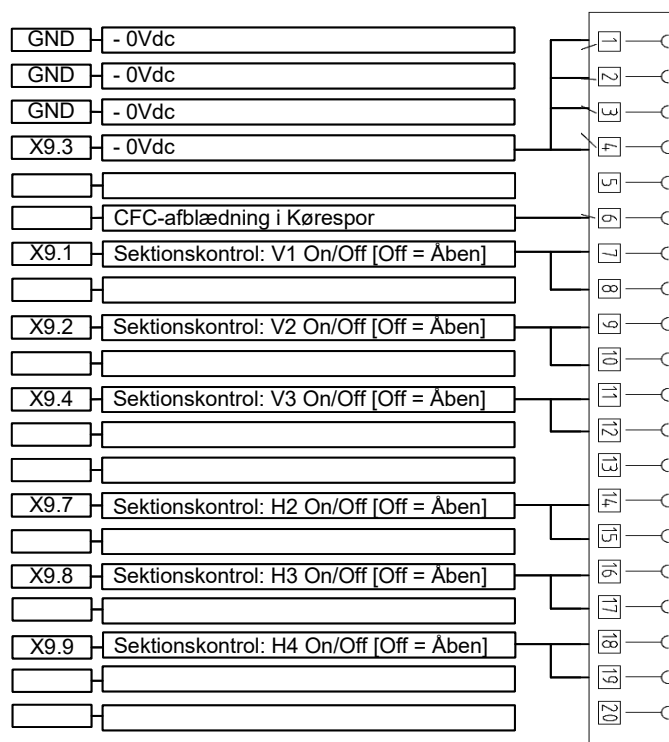
Projekt No.
20210001

Made by
tbo

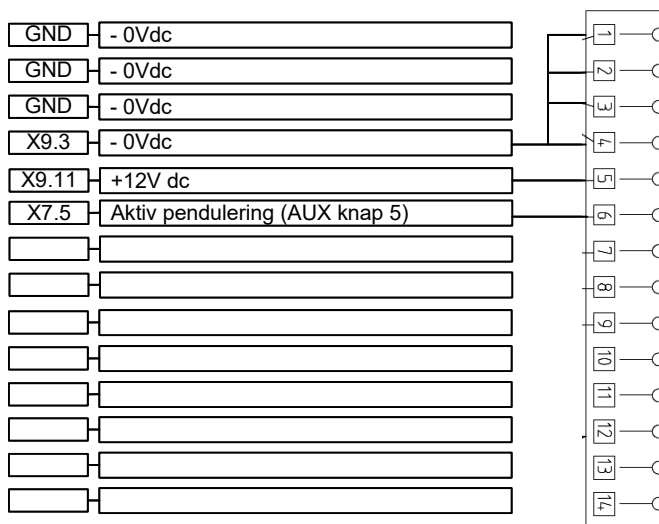
Format
A4

Side
10 af 11

(EKSTRA UDSTYR)
Harting stik 20P, 920111 + 920113



(EKSTRA UDSTYR)
Harting stik 14P, 920112 + 920114



Titel

Votech VG, EL-diagram ekstraudstyr

Dato
27-01-2021

Dato rev.
15.04.2025

Rev. No.
v2.1.0

Projekt No.
20210001

Made by
tbo

Format
A4

Side
11 af 11