

electrical documentation
Elektrodokumentation

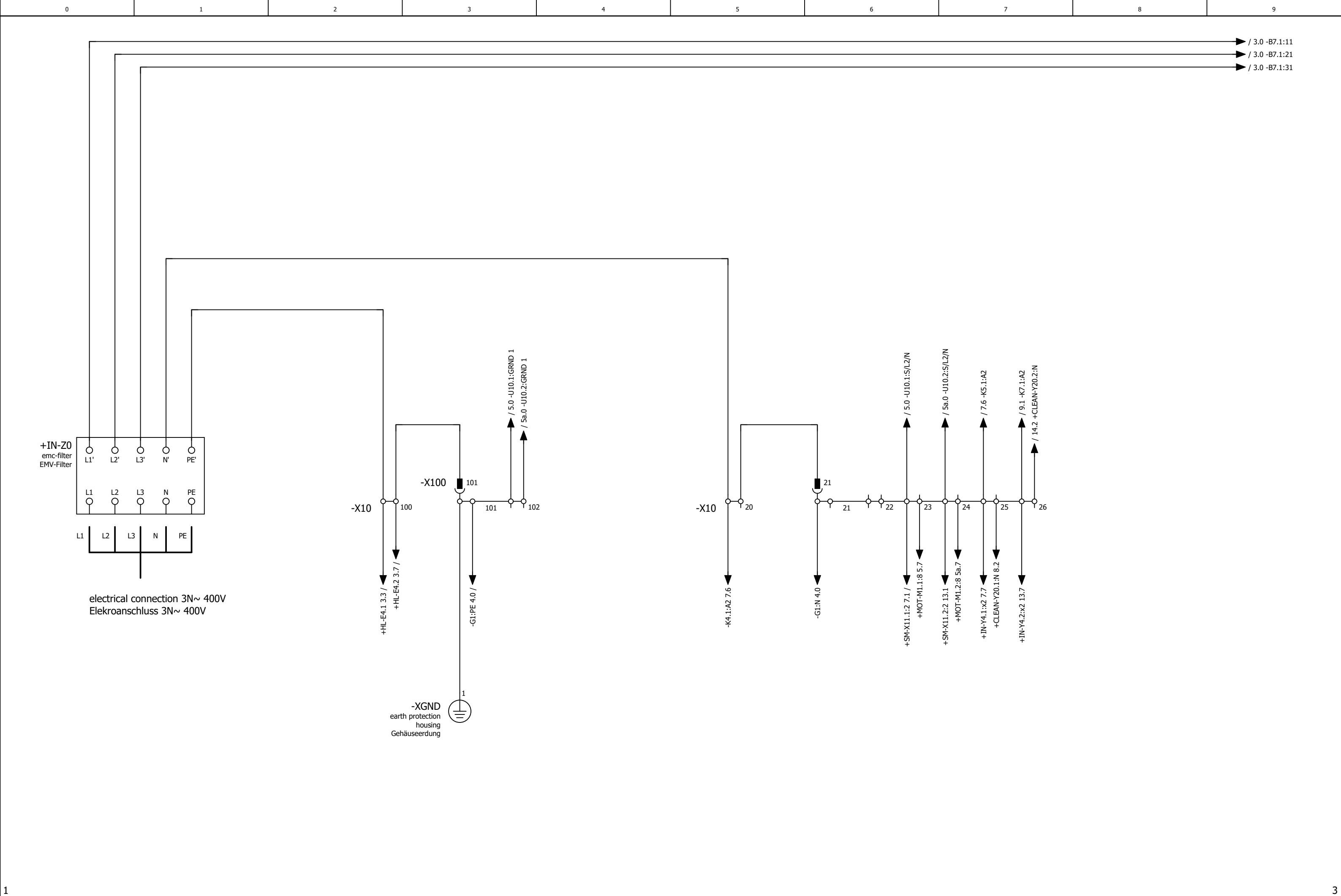


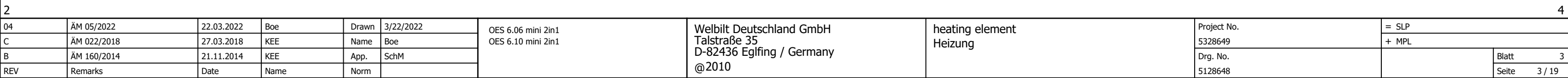
type Gerätetyp	rated voltage Bemessungsspannung	frequency Frequenz	rated power Bemessungsaufnahme	rated current Bemessungsstrom
OES 6.06 mini 2in1	3N~ 400V	50/60Hz	11,4kW	17,8A
OES 6.10 mini 2in1	3N~ 400V	50/60Hz	14,1kW	22,0A

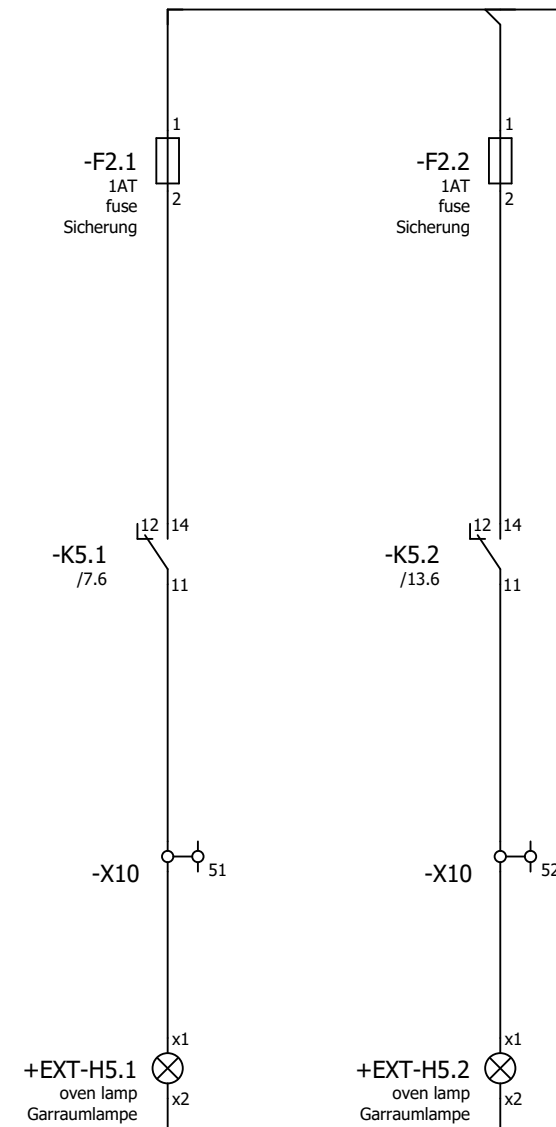
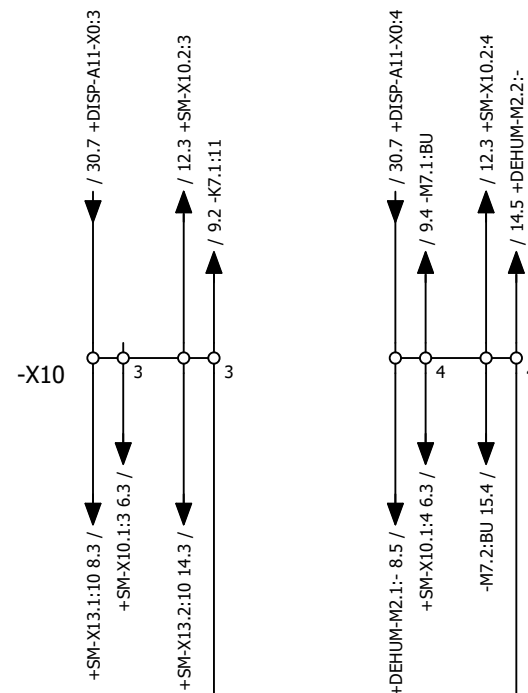
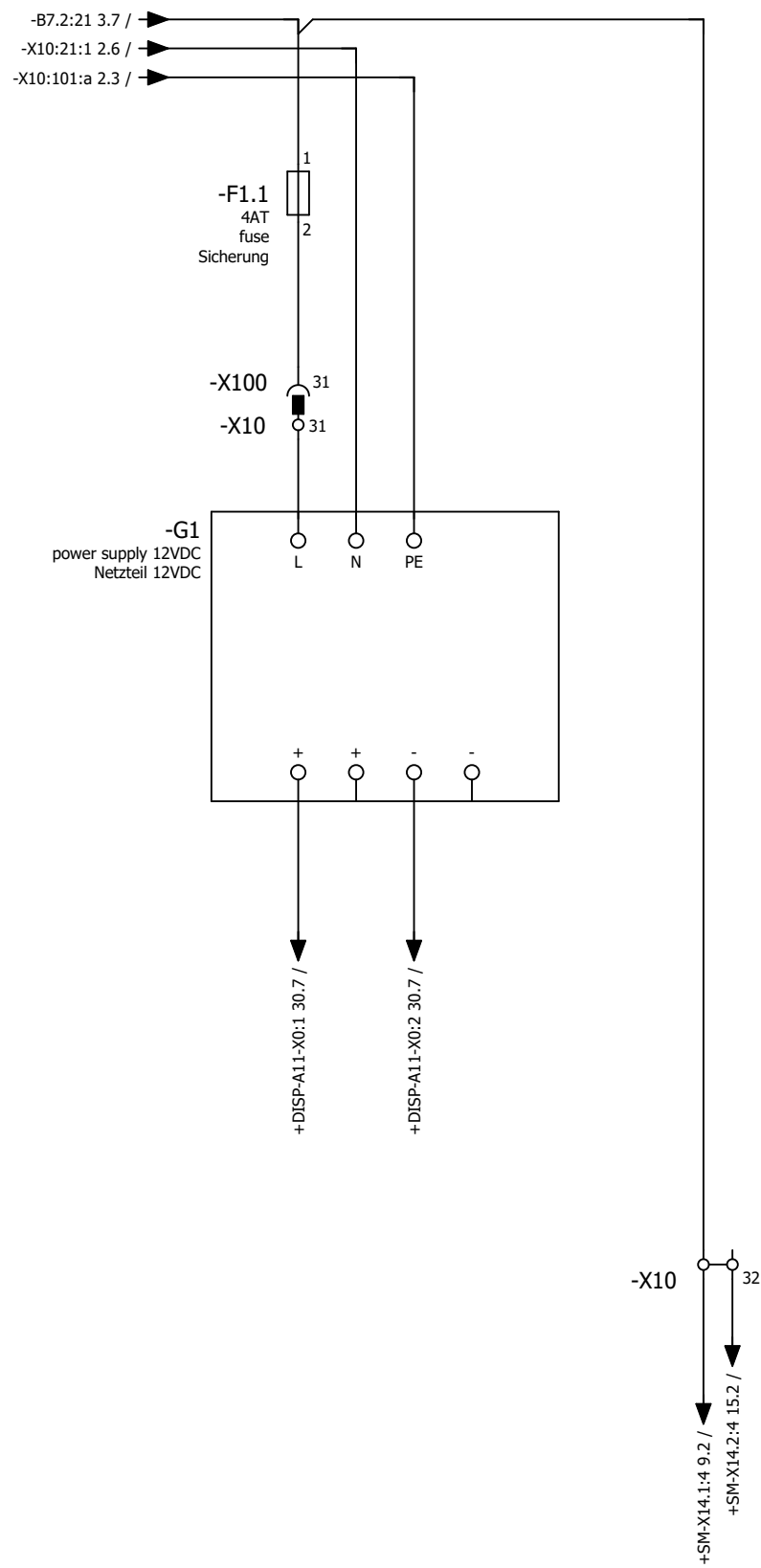
Welbilt Deutschland GmbH

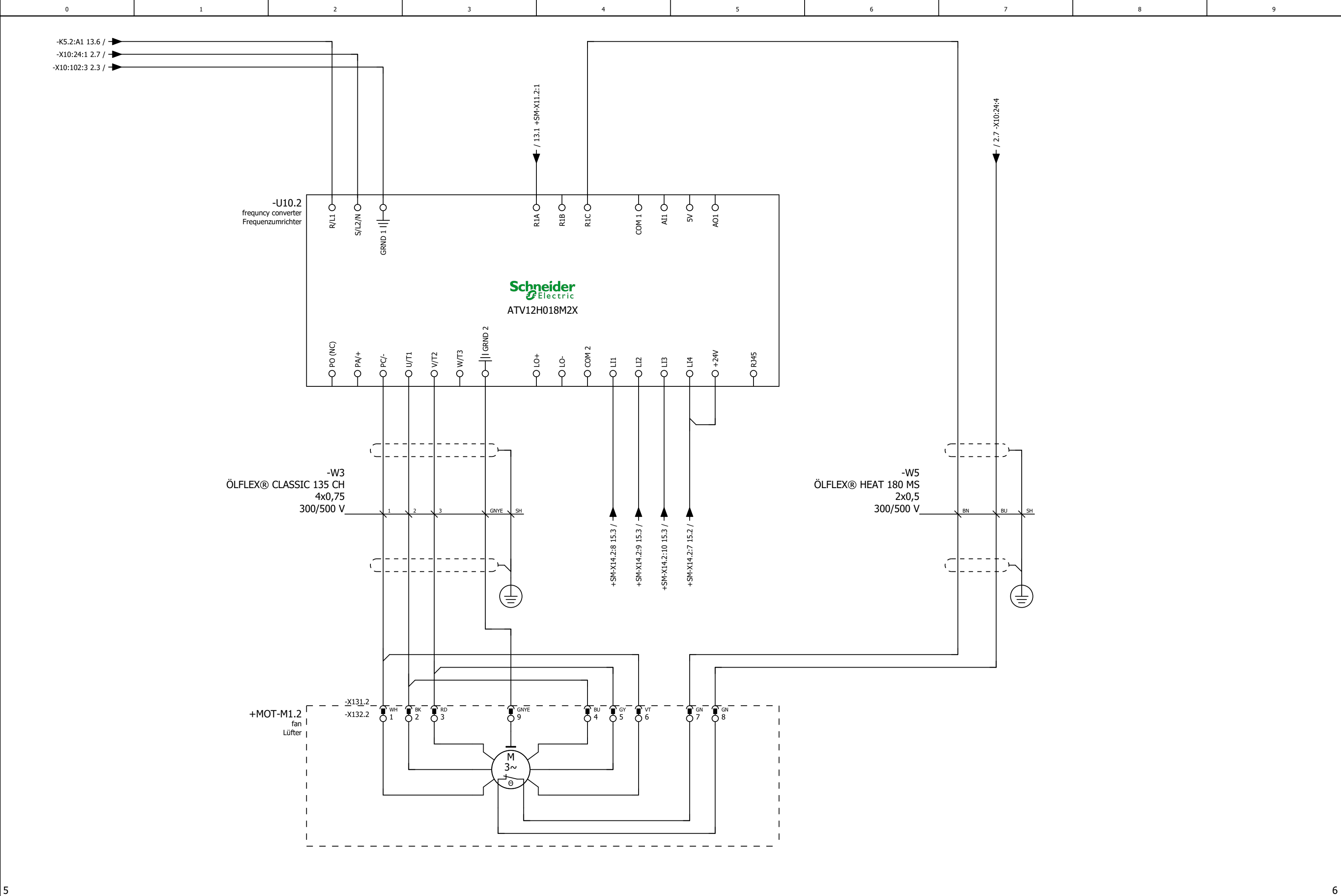
Talstraße 35
D-82436 Eglfing / Germany
+49 (0)8847 - 67 - 0
+49 (0)8847 - 67 - 414
www.convotherm.com

fuses on site!
Please look at local supply regulations!
Absicherung bauseits!
Örtliche EVU-Vorschriften beachten!

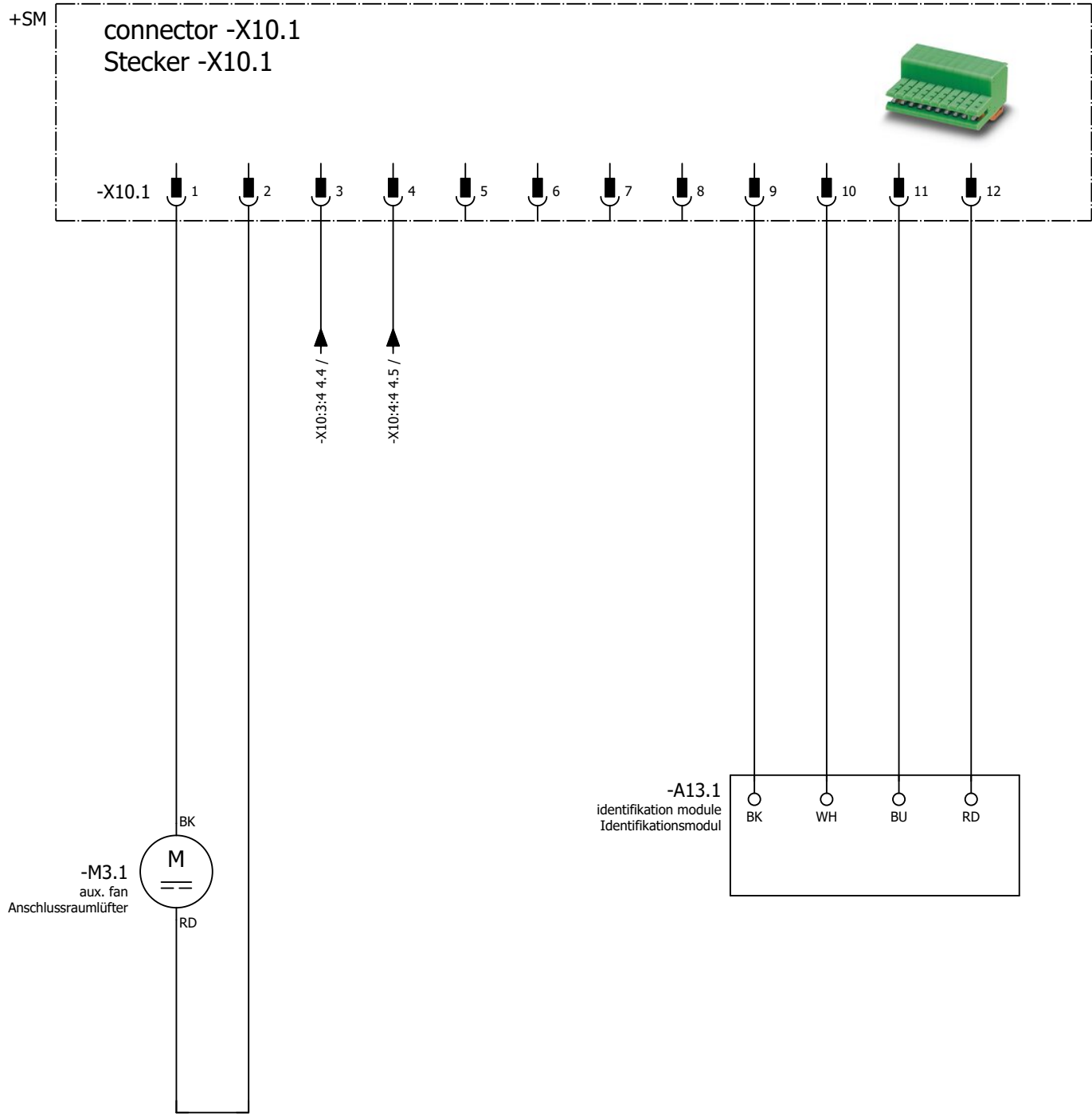


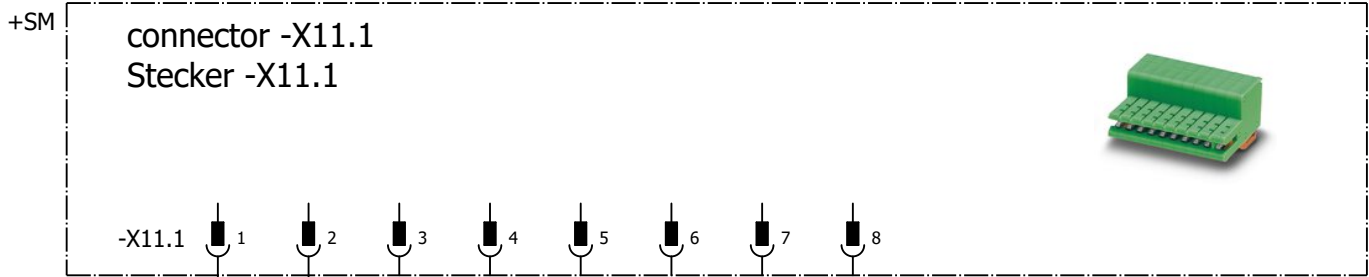






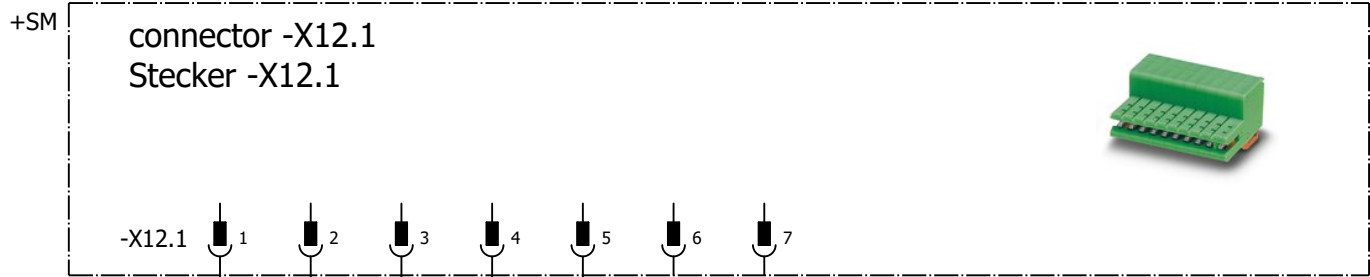
5										6									
04	ÄM 05/2022	22.03.2022	Boe	Drawn	3/22/2022	OES 6.06 mini 2in1 OES 6.10 mini 2in1	Welbilt Deutschland GmbH Talstraße 35 D-82436 Eglfing / Germany @2010	fan M1.2 Lüfter M1.2	Project No.		= SLP								
C	ÄM 022/2018	27.03.2018	KEE	Name	Boe				5328649		+ MPL								
B	ÄM 160/2014	21.11.2014	KEE	App.	SchM				Drg. No.		Blatt 5a								
REV	Remarks	Date	Name	Norm	5128648				Seite 6 / 19										





-U10.1:RIA 5.4 /

-X10:23:2 2.6 / -



-X10
-X100

-F10.1
4AT
Fuse
Sicherung

-K4.1:3/L2 3.2 /

-U10.1:R/L1 5.0 /

-K5.1
relay
oven lamp
Relais
Garraumlampe

-K5.2:A2 13.5 /

-X10:25:1 2.7 /

-X10:20:2 2.5 / / 13.6 -K4.2:A2

14 11 /4.6

12

1/L1 2/T1 /3.1
3/L2 4/T2 /3.2
5/L3 6/T3 /3.2
13 14
21 22

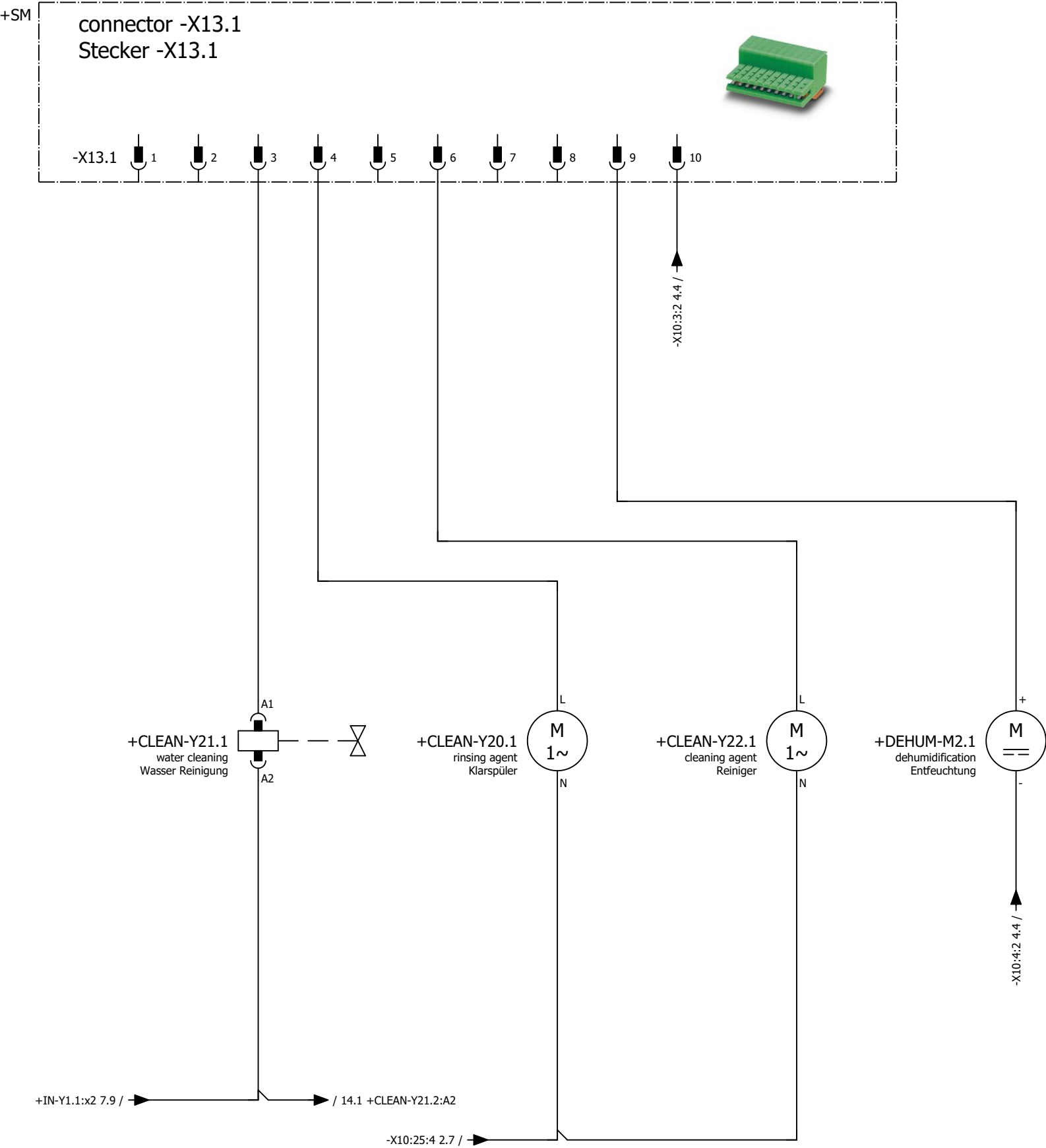
+IN-Y4.1
injection
Einspritzung

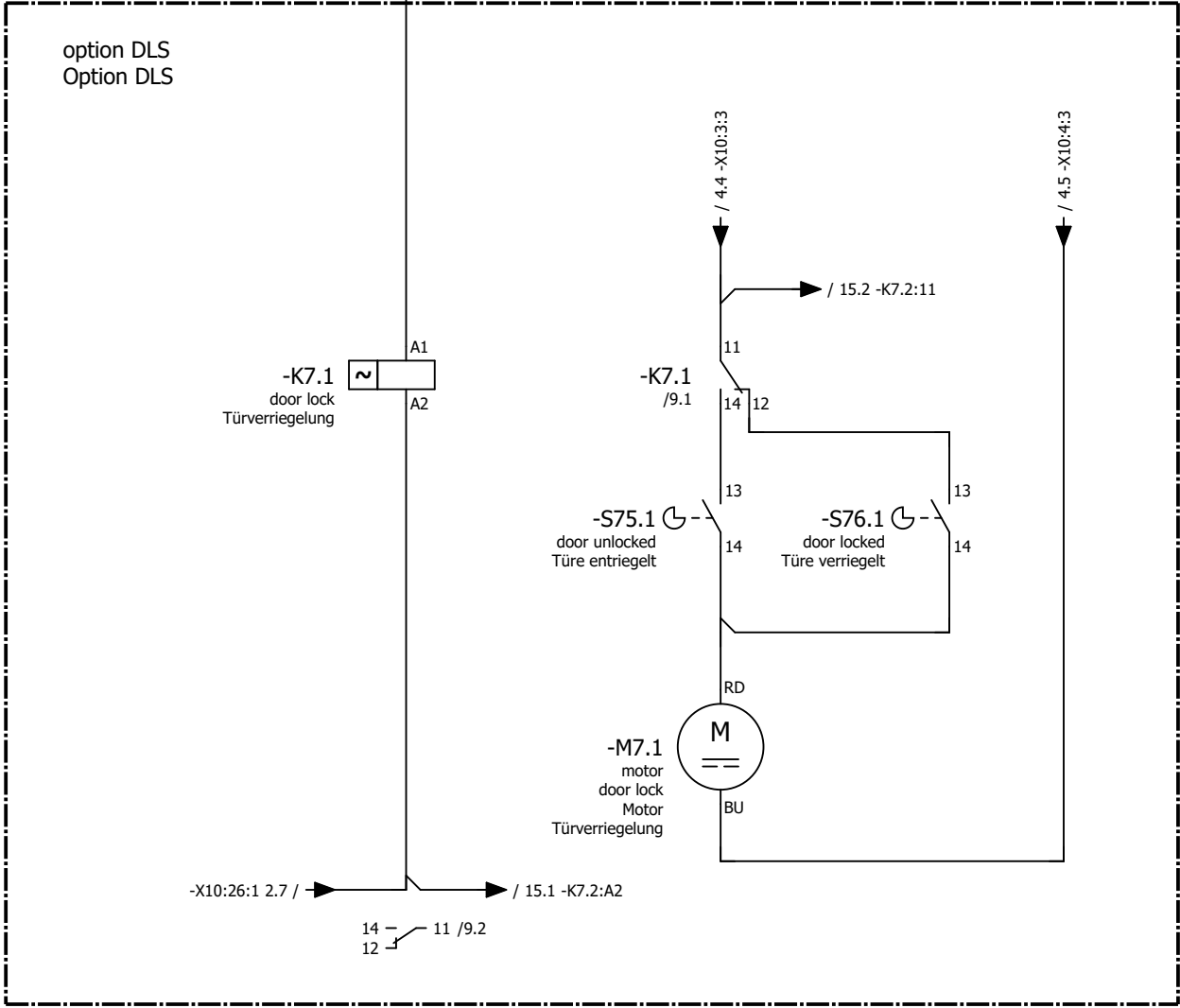
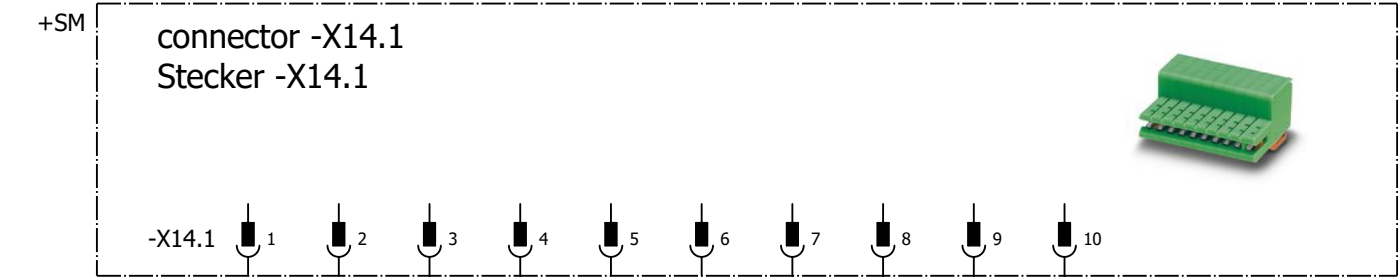
+IN-Y1.1
condensor
Kondensator

-X10:25:2 2.7 /

/ 8.1 +CLEAN-Y21.1:A2

04	ÄM 05/2022	22.03.2022	Boe	Drawn	3/22/2022
C	ÄM 022/2018	27.03.2018	KEE	Name	Boe
B	ÄM 160/2014	21.11.2014	KEE	App.	SchM
REV	Remarks	Date	Name	Norm	





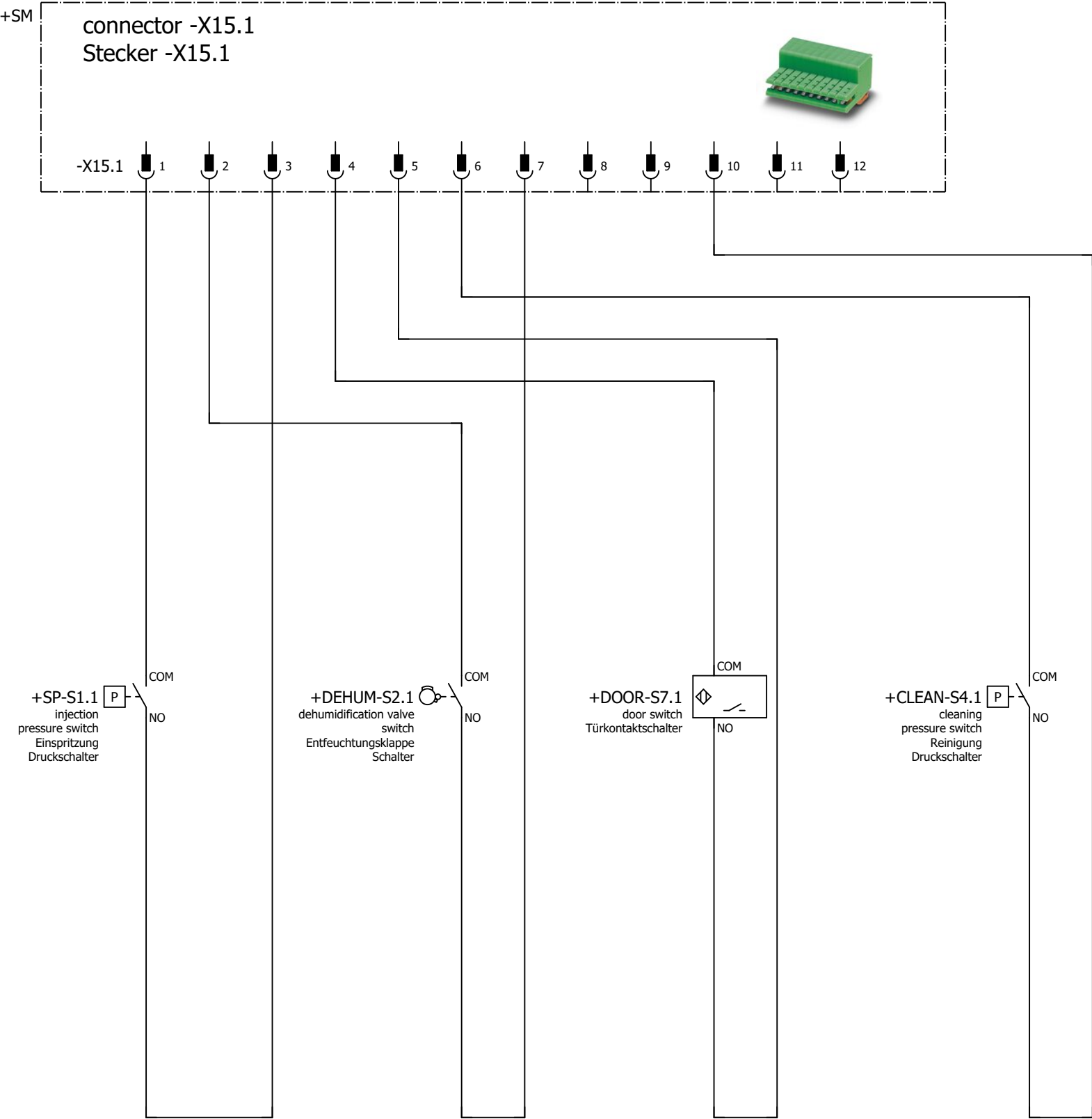
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C	ÄM 022/2018	27.03.2018	KEE	Name	Boe
B	ÄM 160/2014	21.11.2014	KEE	App.	SchM
REV	Remarks	Date	Name	Norm	

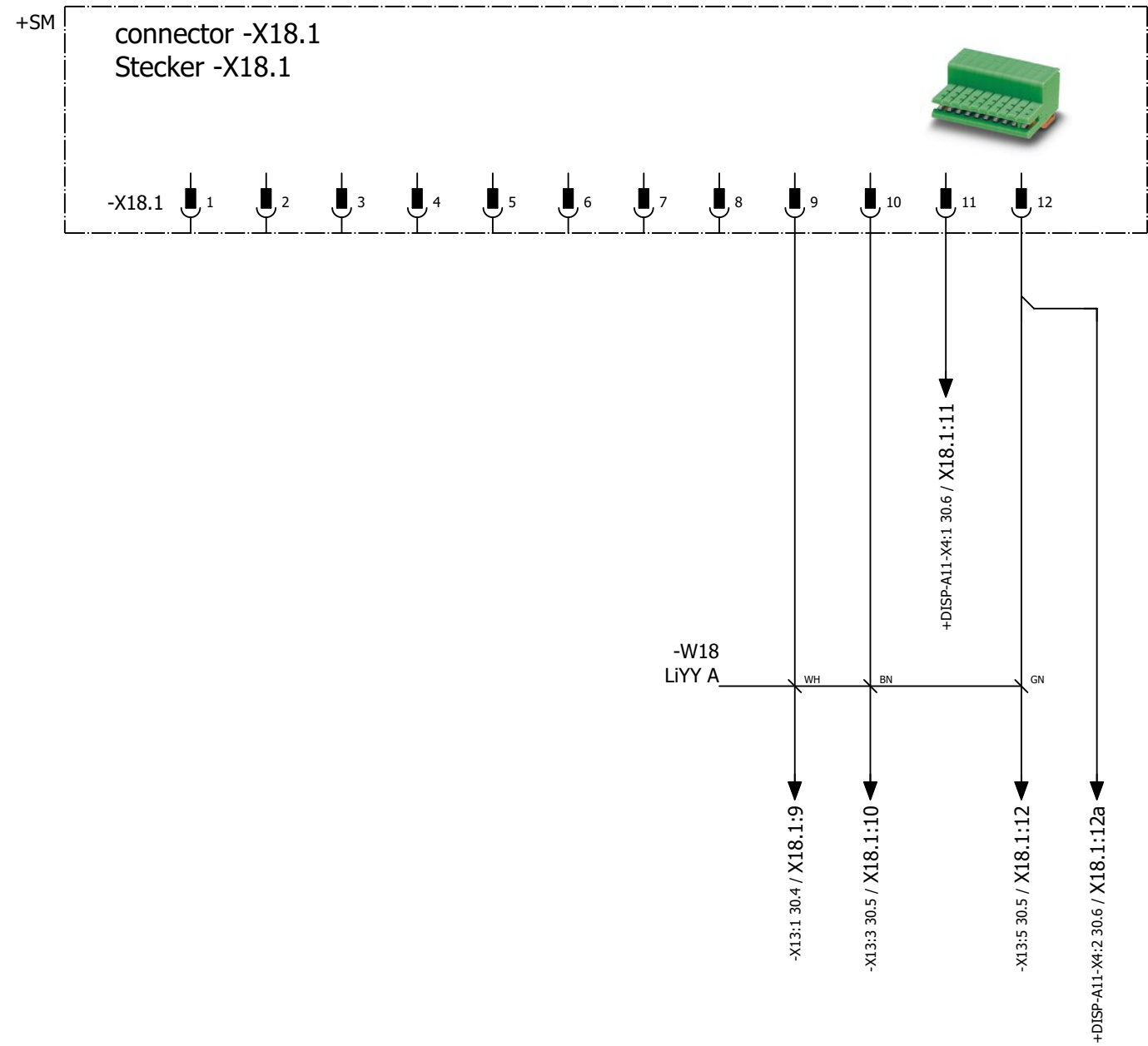
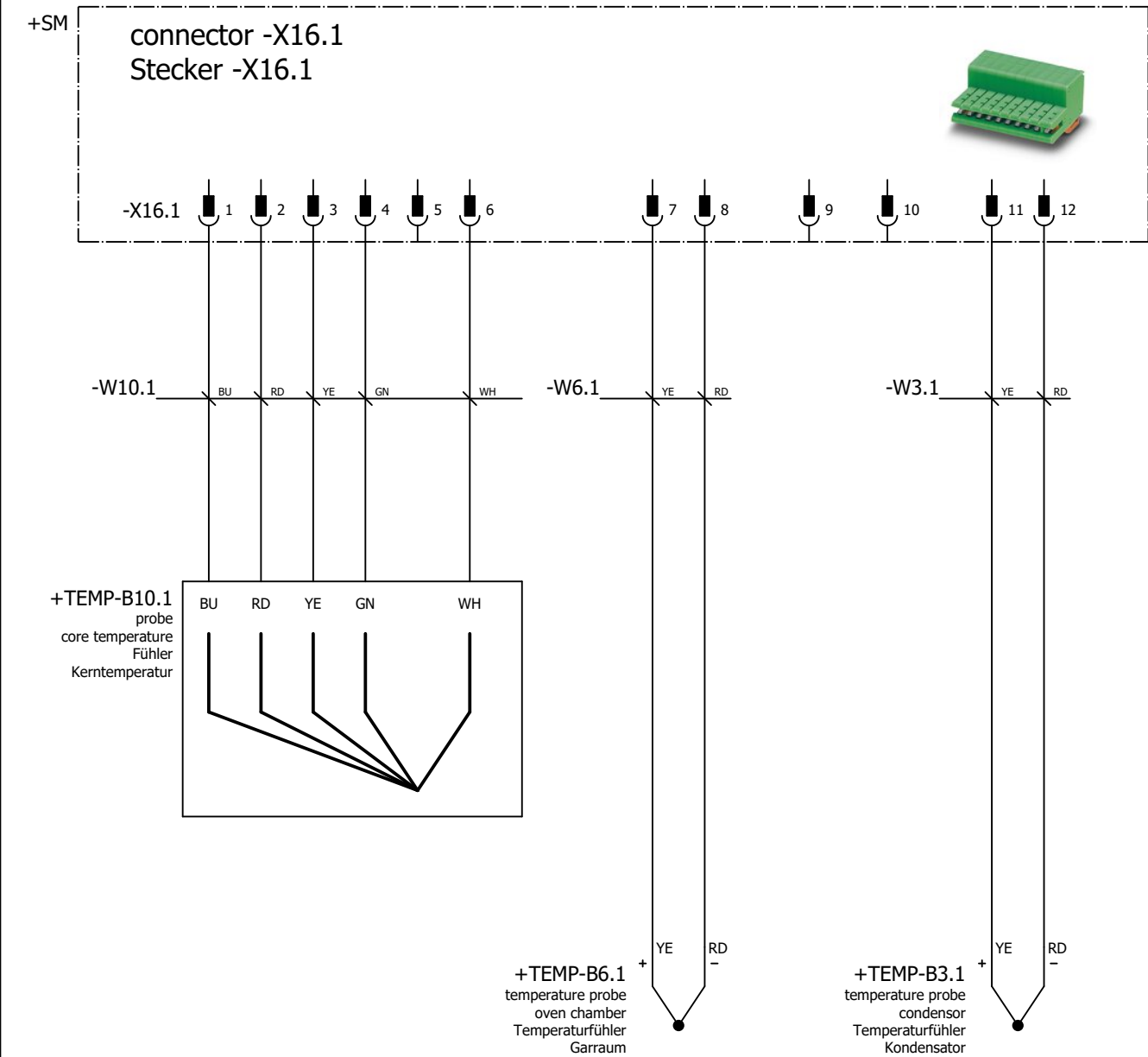
OES 6.06 mini 2in1
OES 6.10 mini 2in1

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@2010

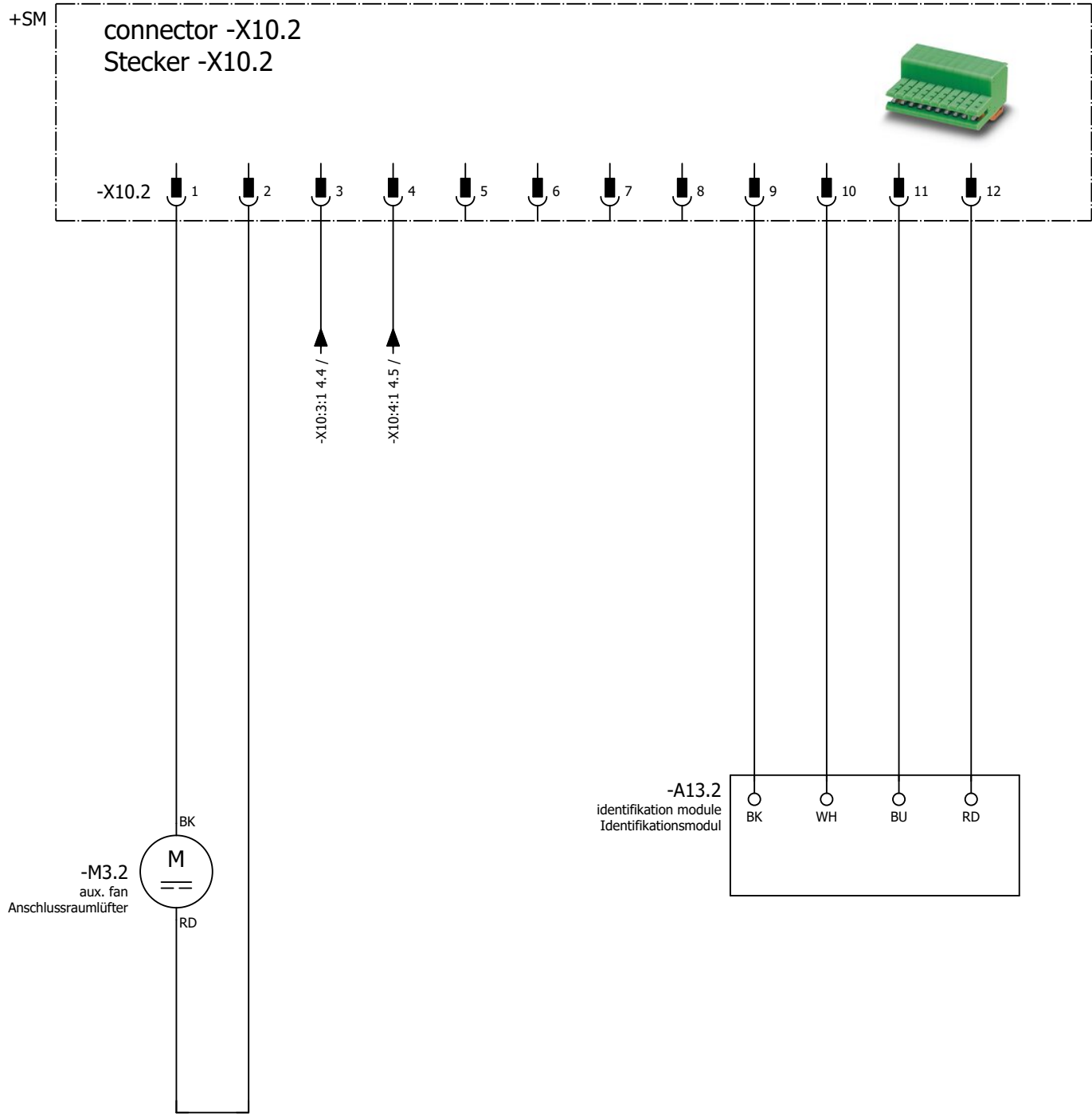
connector -X14.1 / -X14.1.1 Stecker -X14.1 / -X14.1.1
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Project No. 5328649	= SLP + MPL
Drg. No. 5128648	Blatt 9 Seite 10 / 19

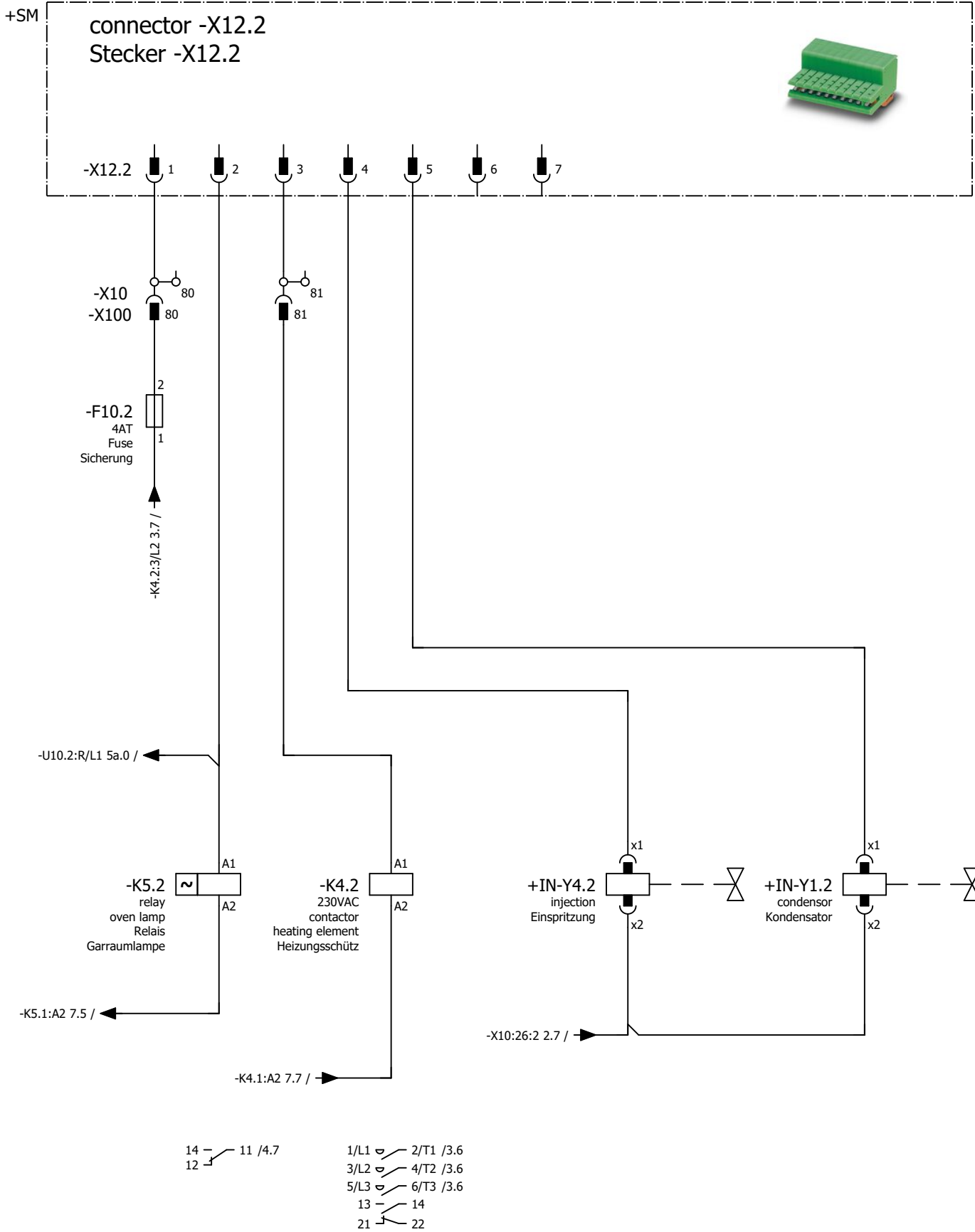
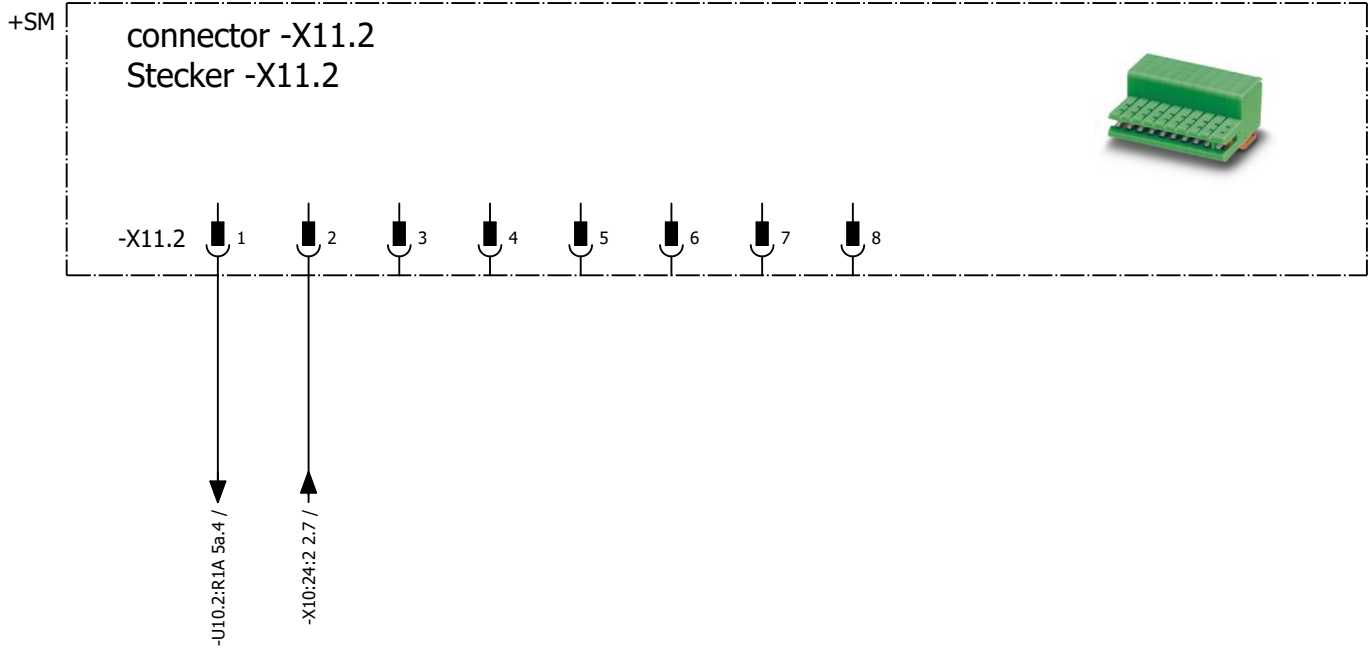


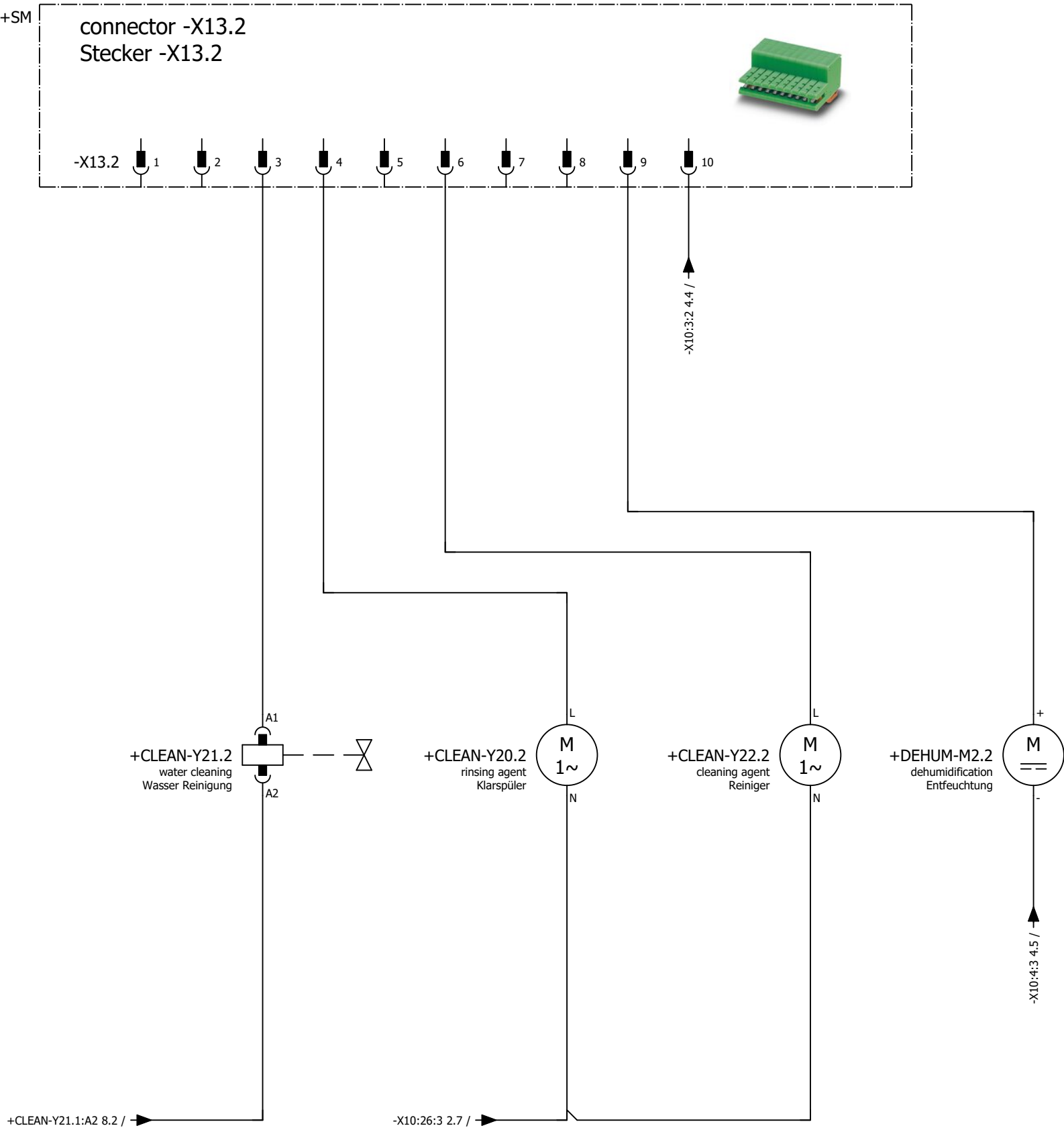


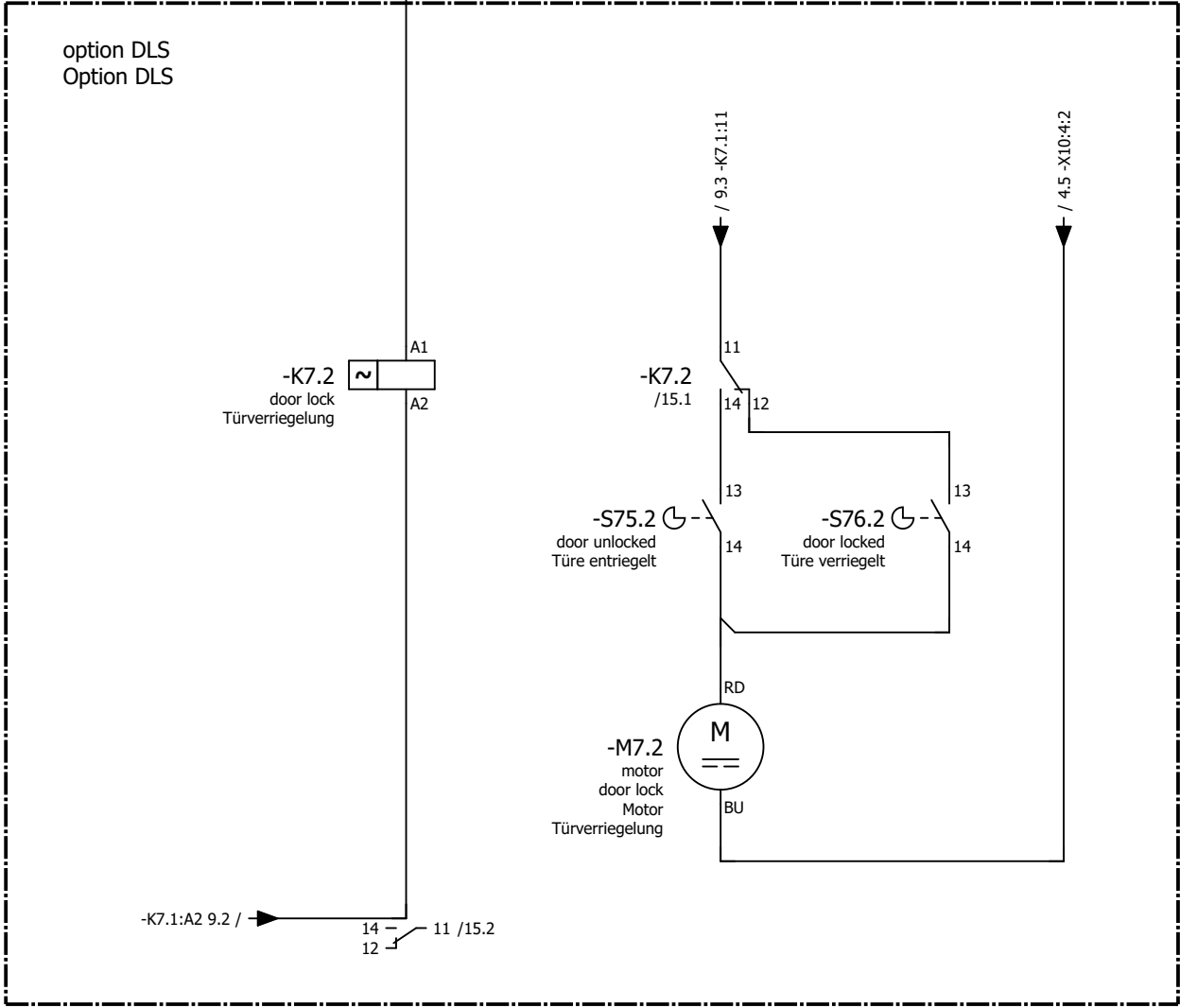
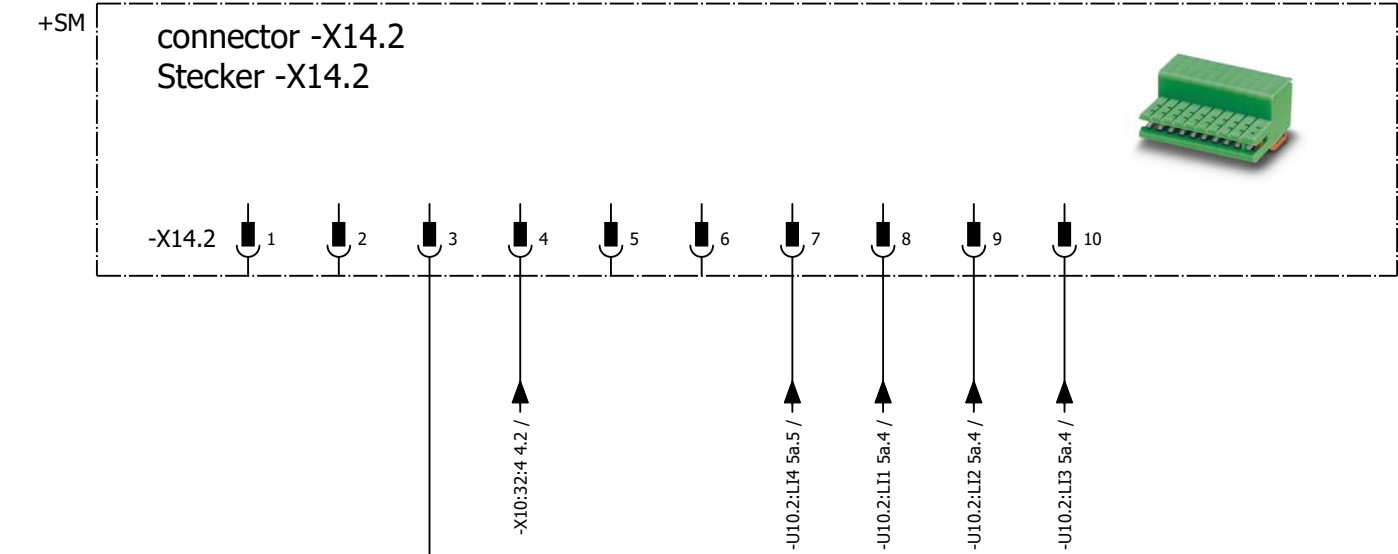
04	ÄM 05/2022	22.03.2022	Boe	Drawn	3/22/2022	OES 6.06 mini 2in1 OES 6.10 mini 2in1	Welbilt Deutschland GmbH Talstraße 35 D-82436 Eglfing / Germany @2010	connector -X16.1 / -X18.1 Stecker -X16.1 / -X18.1	Project No.		= SLP	
C	ÄM 022/2018	27.03.2018	KEE	Name	Boe				5328649		+ MPL	
B	ÄM 160/2014	21.11.2014	KEE	App.	SchM				Drg. No.			Blatt 11
REV	Remarks	Date	Name	Norm					5128648			Seite 12 / 19



04	ÄM 05/2022	22.03.2022	Boe	Drawn	3/22/2022	OES 6.06 mini 2in1 OES 6.10 mini 2in1	Welbilt Deutschland GmbH Talstraße 35 D-82436 Eglfing / Germany @2010	connector -X10.2 Stecker -X10.2	Project No. 5328649		= SLP	
C	ÄM 022/2018	27.03.2018	KEE	Name	Boe				+ MPL			
B	ÄM 160/2014	21.11.2014	KEE	App.	SchM				Drg. No. 5128648			Blatt 12
REV	Remarks	Date	Name	Norm							Seite	13 / 19







04	ÄM 05/2022	22.03.2022	Boe	Drawn	3/22/2022
C	ÄM 022/2018	27.03.2018	KEE	Name	Boe
B	ÄM 160/2014	21.11.2014	KEE	App.	SchM
REV	Remarks	Date	Name	Norm	

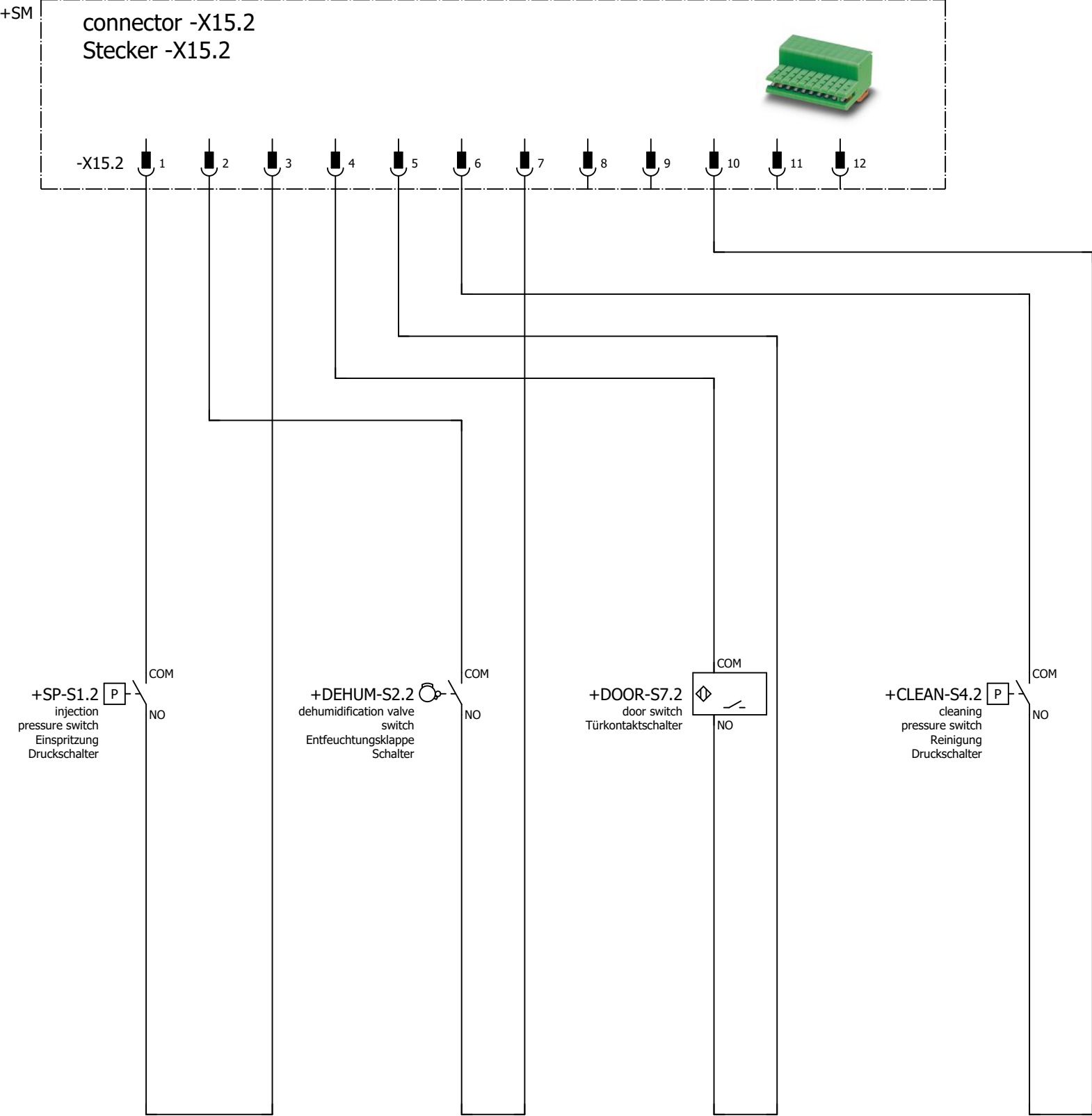
OES 6.06 mini 2in1
OES 6.10 mini 2in1

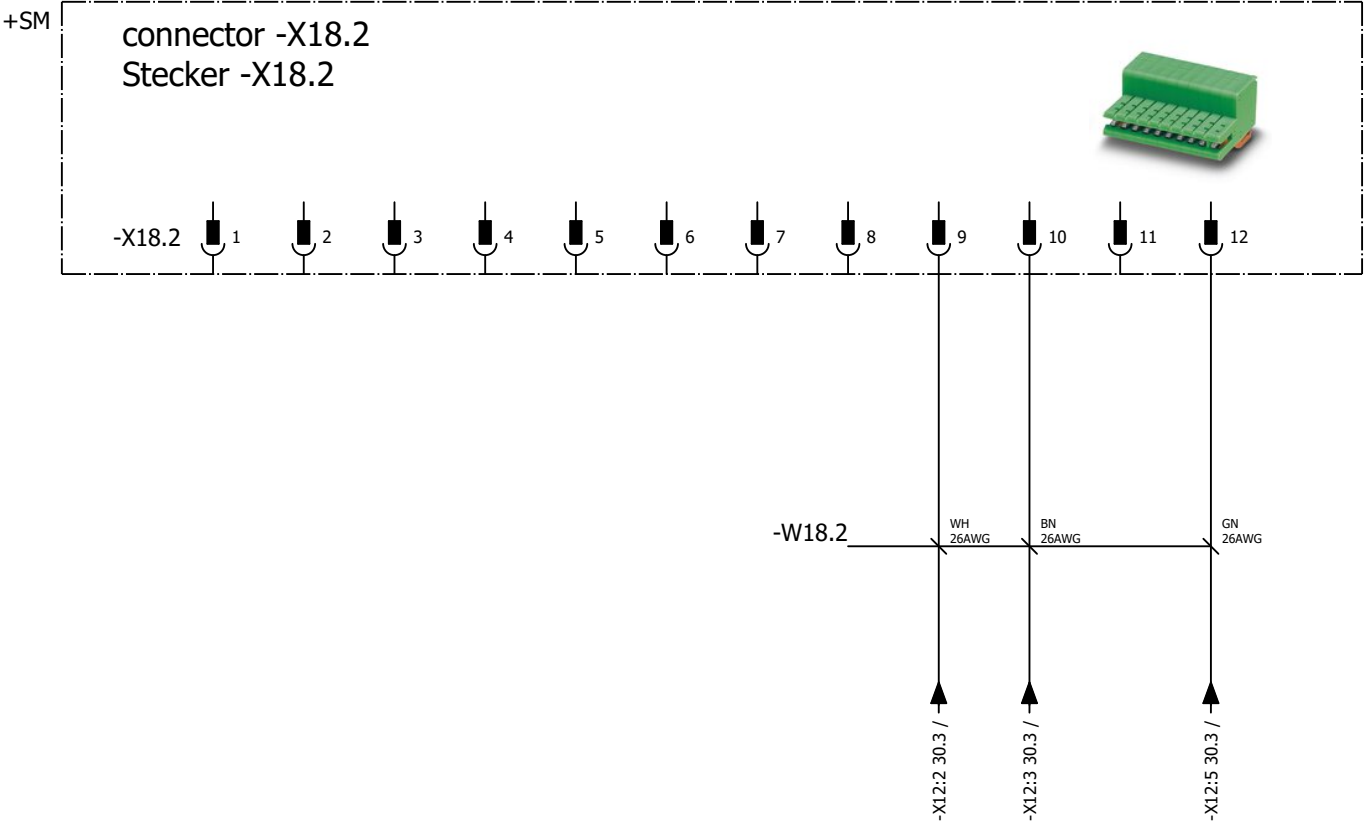
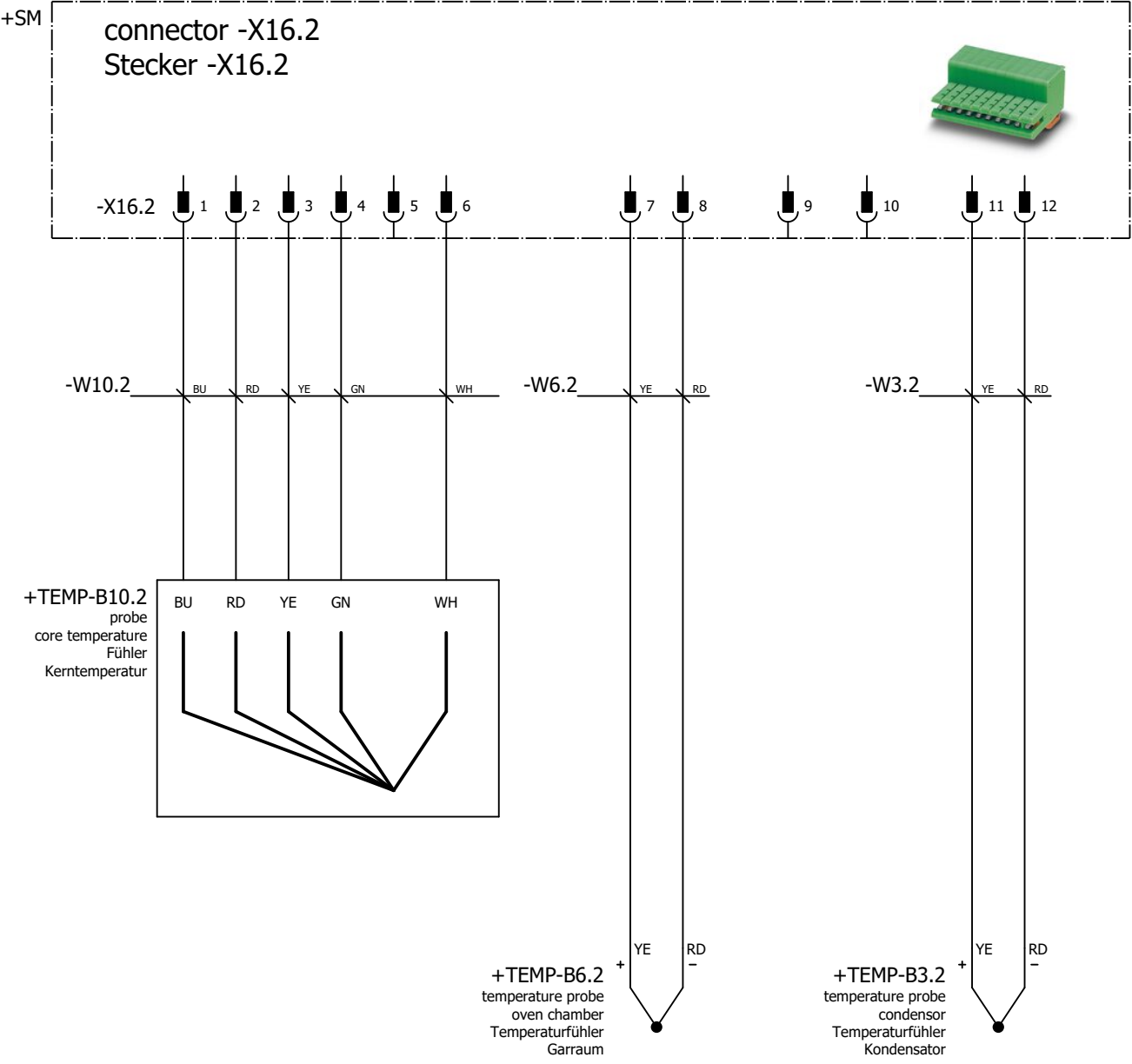
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@2010

connector -X14.2 / -X14.2.1
Stecker -X14.2 / -X14.2.1

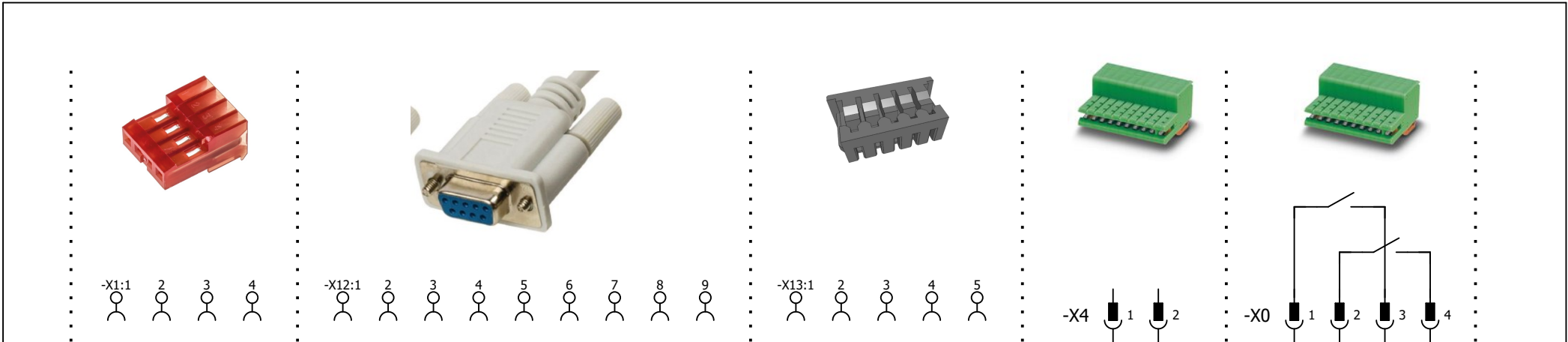
Project No.	5328649
Drg. No.	5128648

= SLP	
+ MPL	
Blatt	15
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+DISP-A11
Panel
EasyTouch
Bedienfeld
EasyTouch



+DISP-H10
speaker
Lautsprecher

