

electrical documentation



type	rated voltage	frequency	rated power	rated current
6.06 mini	208/240V 3PH 208V 3PH 240V 3PH 208V 1PH 240V 1PH	60Hz 60Hz 60Hz 60Hz 60Hz	5.9kW 4.5kW 5.9kW 5.45kW 5.9kW	14.2A 12.5A 14.2A 26,2A 24.5A
6.10 mini	208/240V 3PH 208V 3PH 240V 3PH 208V 1PH 240V 1PH	60Hz 60Hz 60Hz 60Hz 60Hz	7.45kW 5.65kW / 5.45kW 7.45kW /5.9kW 6.0kW / 5.45kW 5.9kW	17.9A 15.7A / 15.1A 17.9A / 14.2A 28.2A / 26.2A 24.5A
10.10 mini	208/240V 3PH 208V 3PH 240V 3PH	60Hz 60Hz 60Hz	11.25kW 8.5kW 11.25kW	27.1A 23.6A 27.1A

Welbilt Deutschland GmbH

Talstraße 35
D-82436 Eglfing / Germany

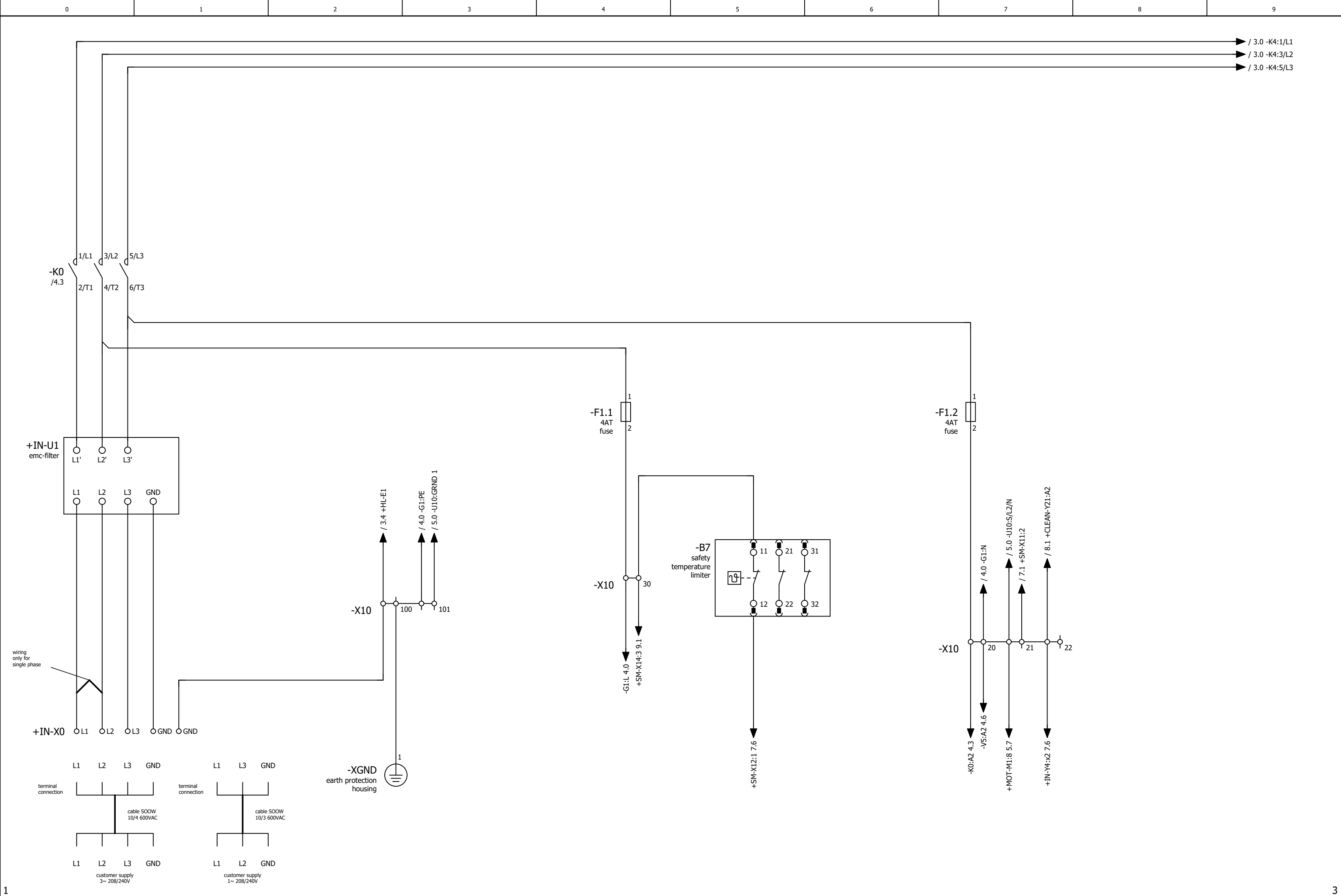
+49 (0)8847 - 67 - 0

+49 (0)8847 - 67 - 414

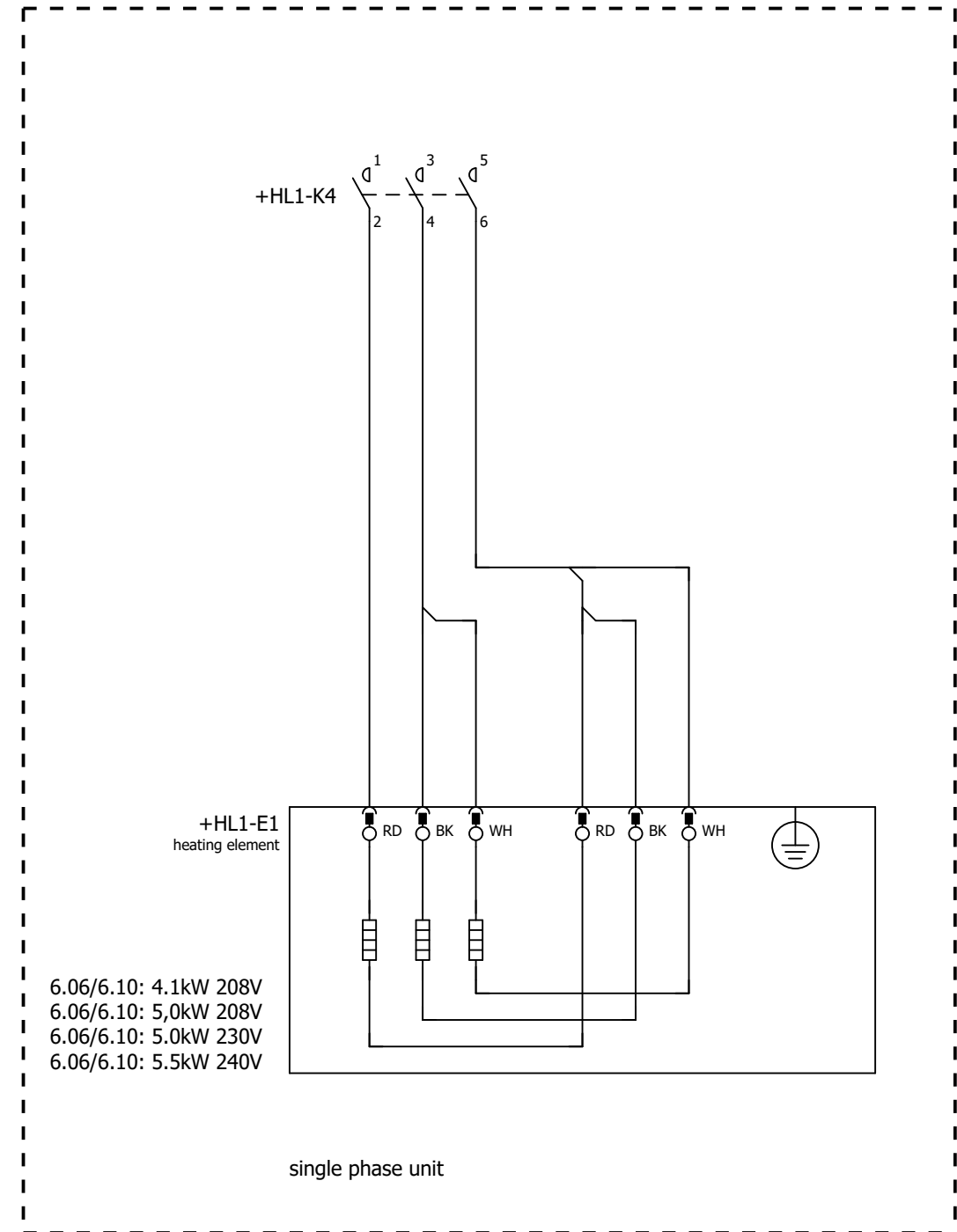
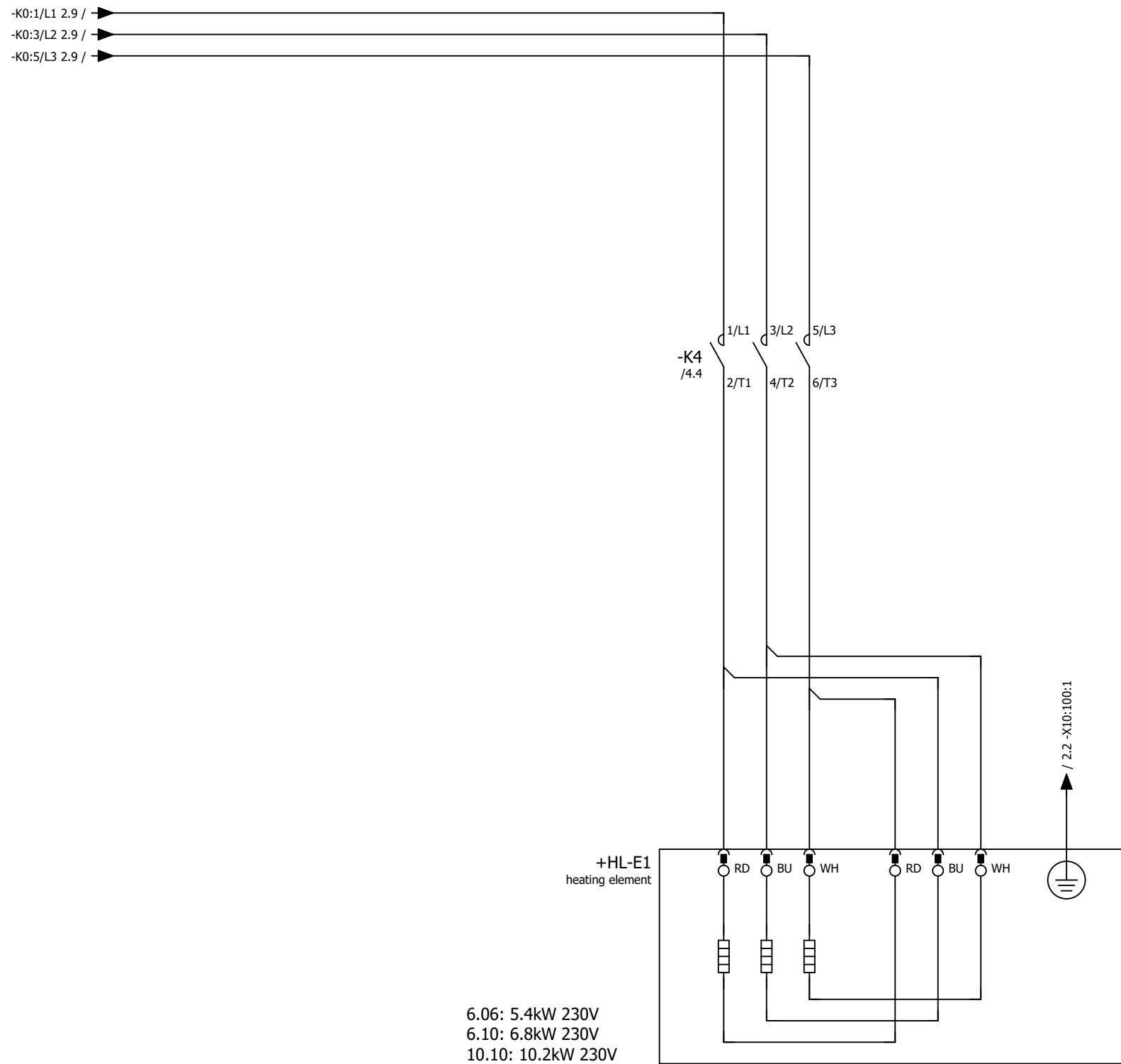
www.convotherm.com

fuses on site!
Please look at local supply regulations!

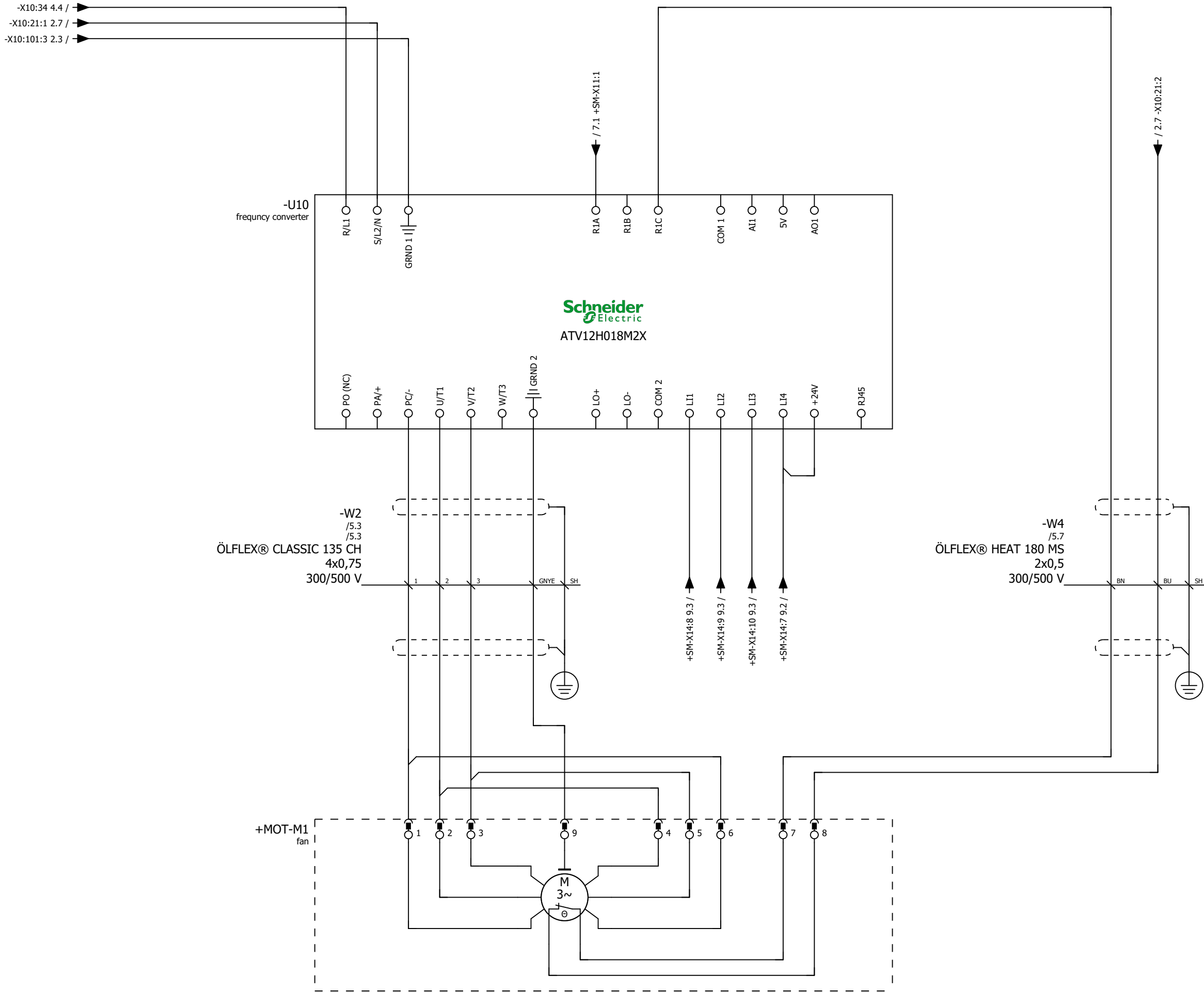
2

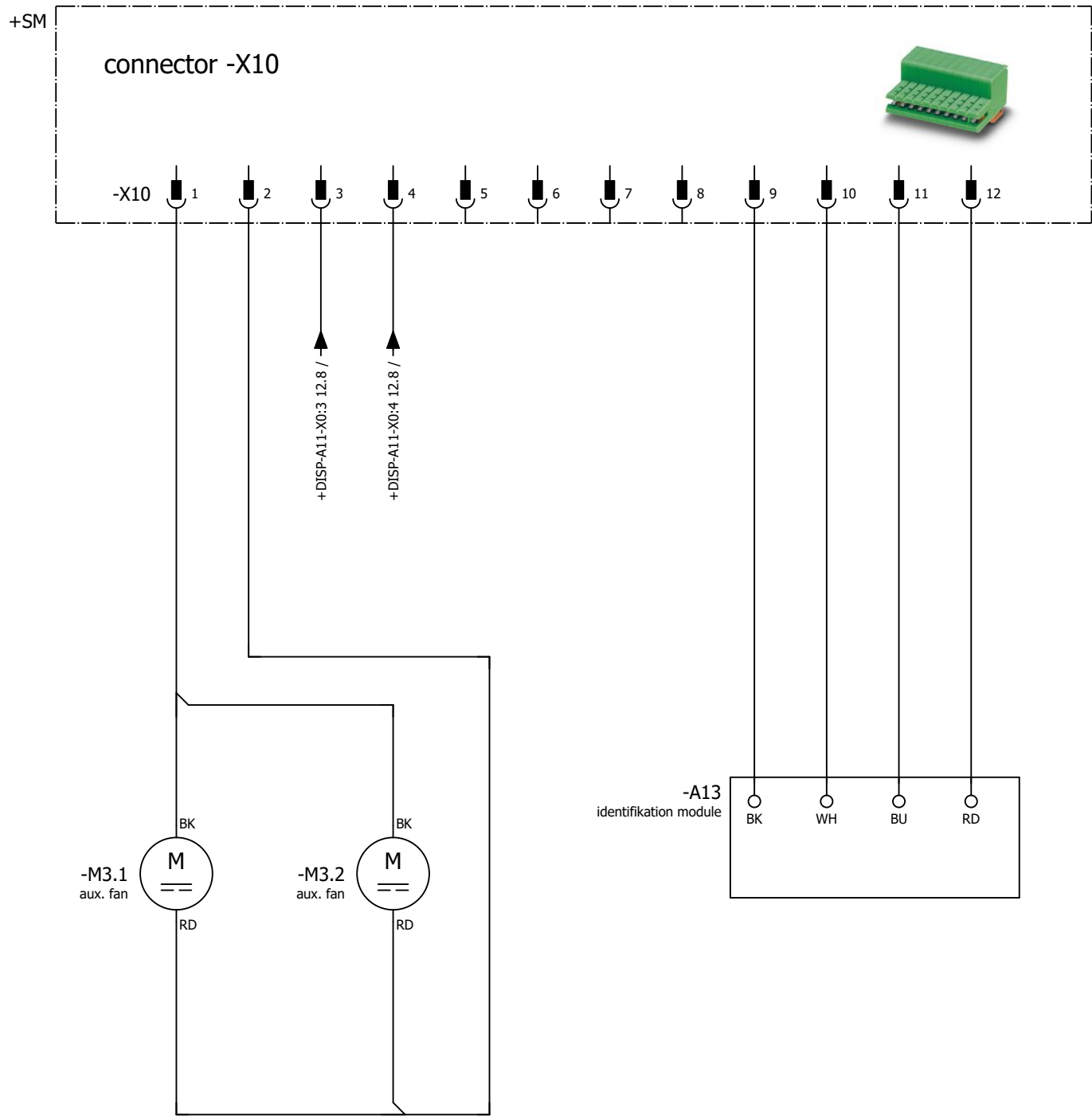


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09	ÄM05/2022	14.03.2022	Boe	Drawn	2/26/2022	6.06 mini 6.10 mini 10.10 mini	Welbilt Deutschland GmbH Talstraße 35 D-82436 Eglfing / Germany @2010	supply	Project No.		= SLP										
H	ÄM 061/2019	06.05.2020	Boe	Name	Boe				5324873		+ MPL										
G	ÄM 052/2019	03.09.2019	SchM	App.	SchM				Drg. No.												
REV	Remarks	Date	Name	Norm					5124872		Blatt 2 Seite 2 / 12										

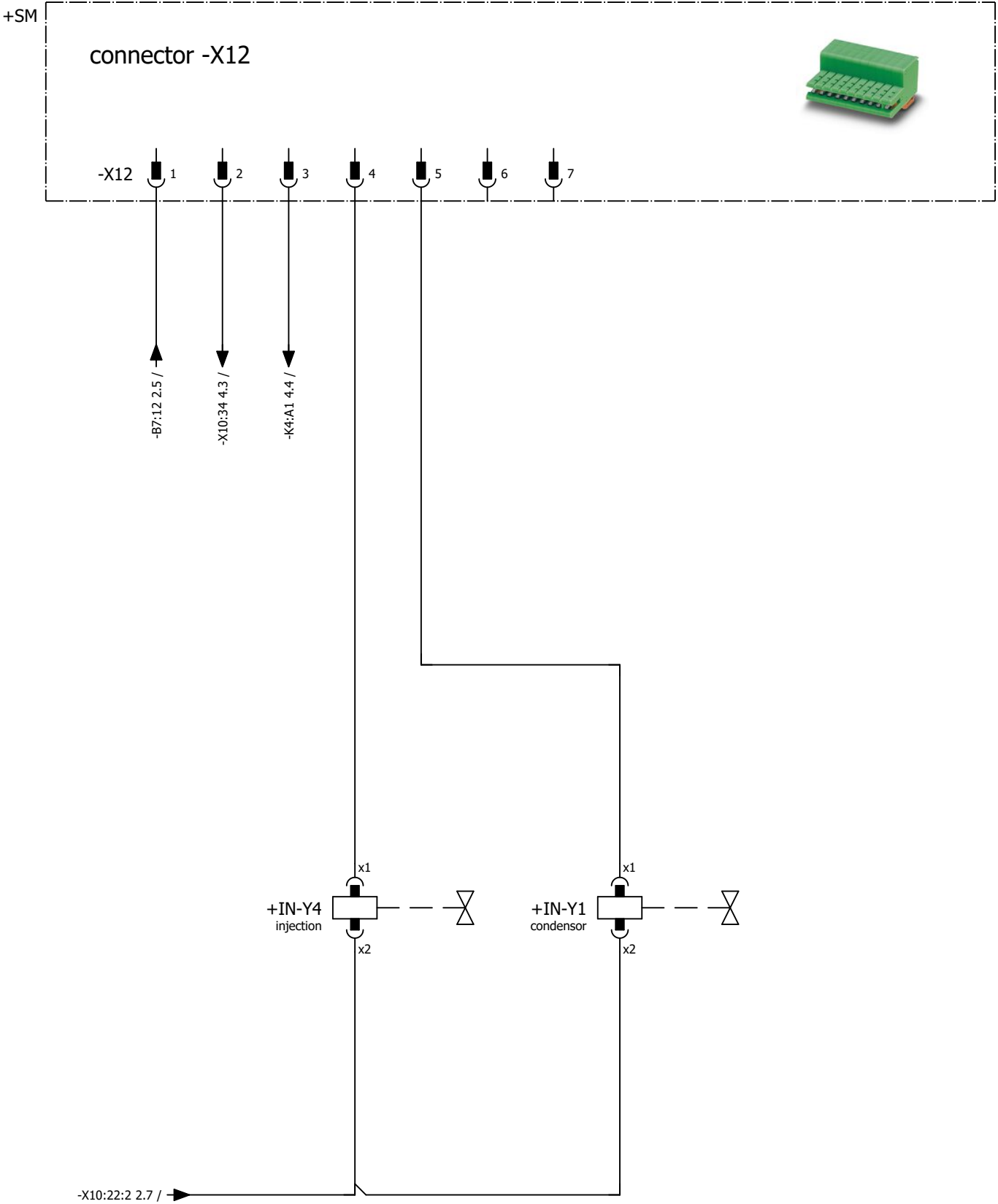
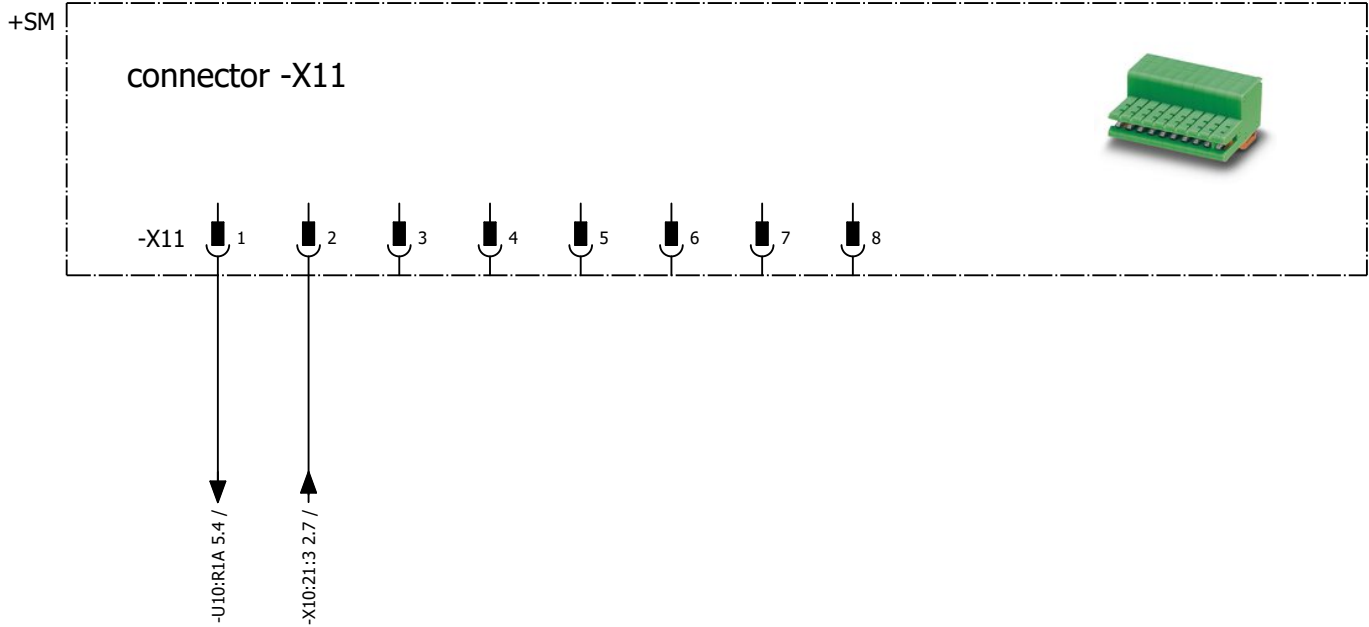


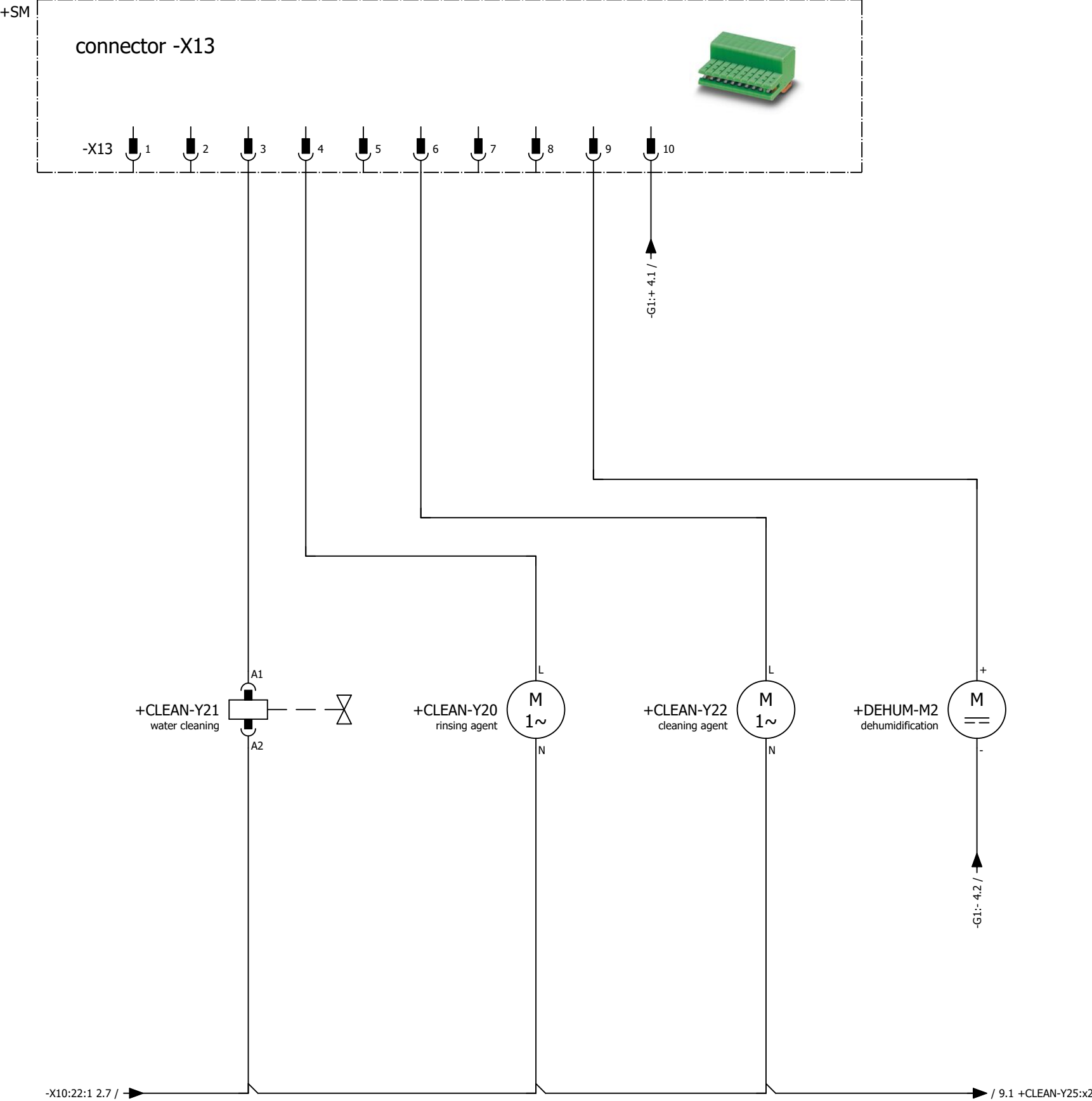
09	ÄM05/2022	14.03.2022	Boe	Drawn	2/26/2022	6.06 mini 6.10 mini 10.10 mini	Welbilt Deutschland GmbH Talstraße 35 D-82436 Eglfing / Germany @2010	heating element	Project No.		= SLP	
H	ÄM 061/2019	06.05.2020	Boe	Name	Boe				5324873		+ MPL	
G	ÄM 052/2019	03.09.2019	SchM	App.	SchM				Drg. No.			Blatt 3
REV	Remarks	Date	Name	Norm					5124872			Seite 3 / 12

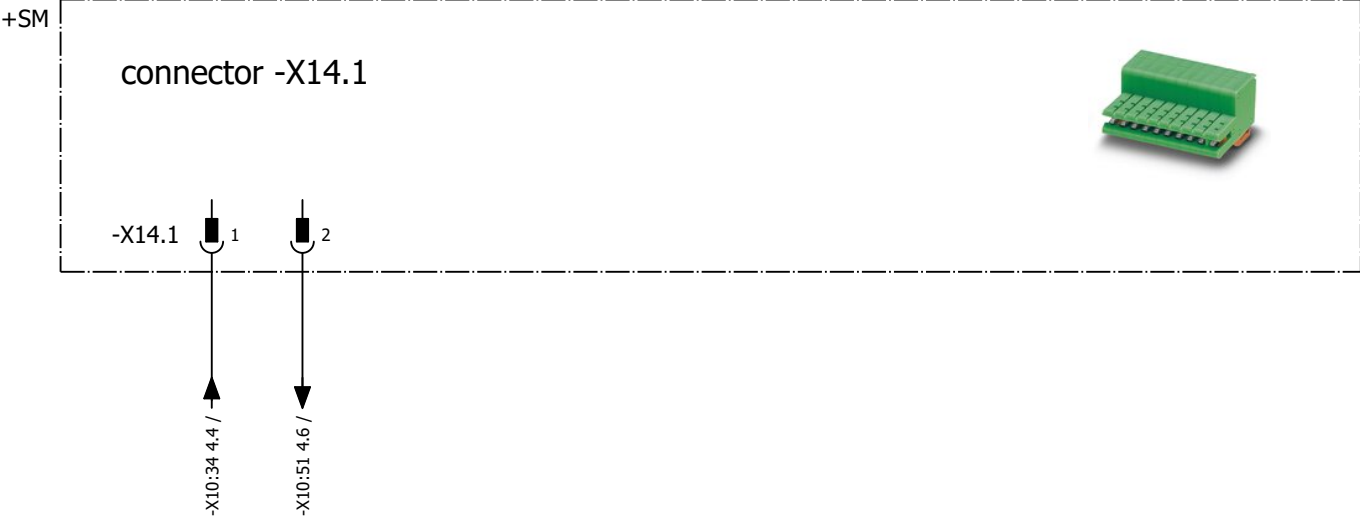
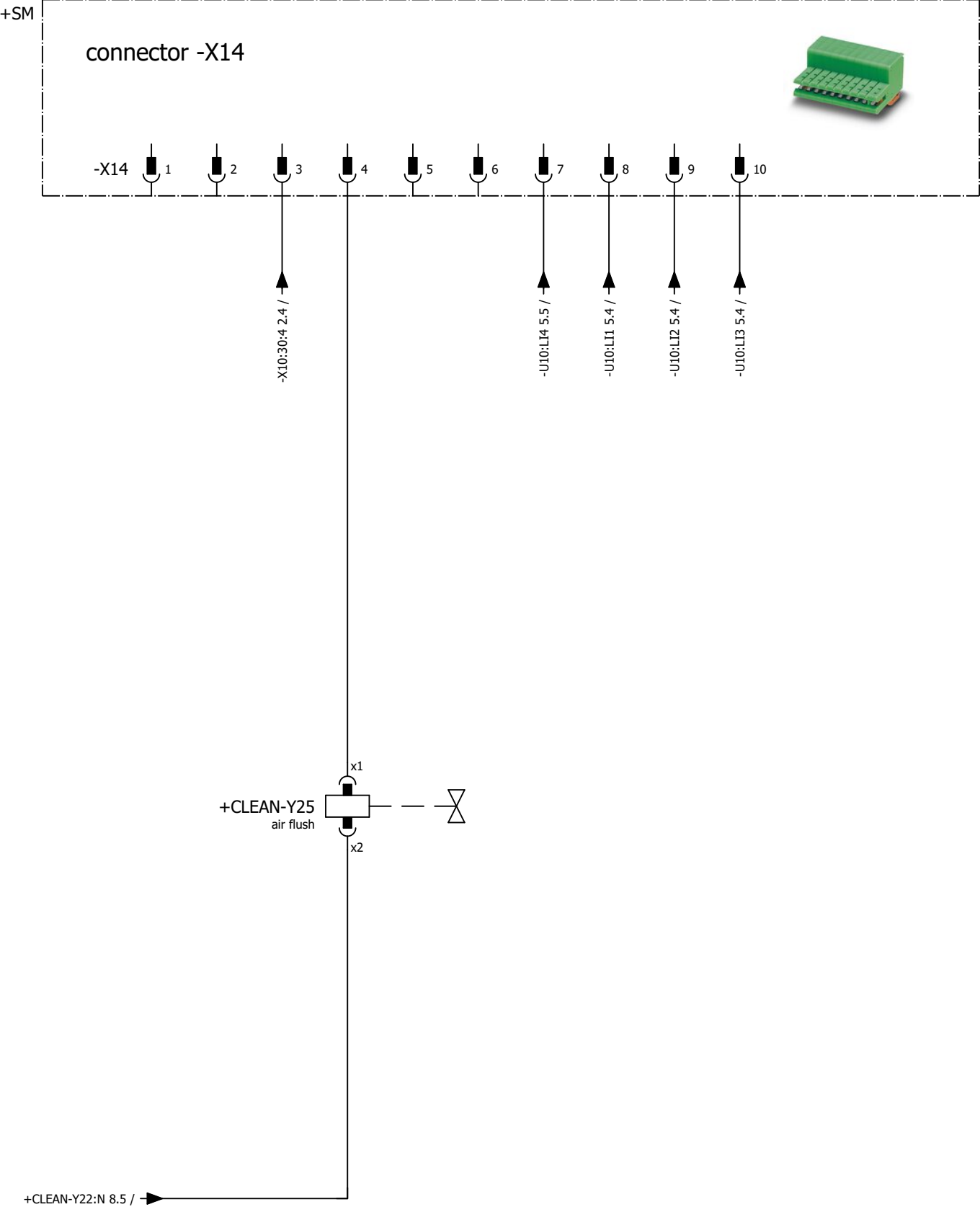


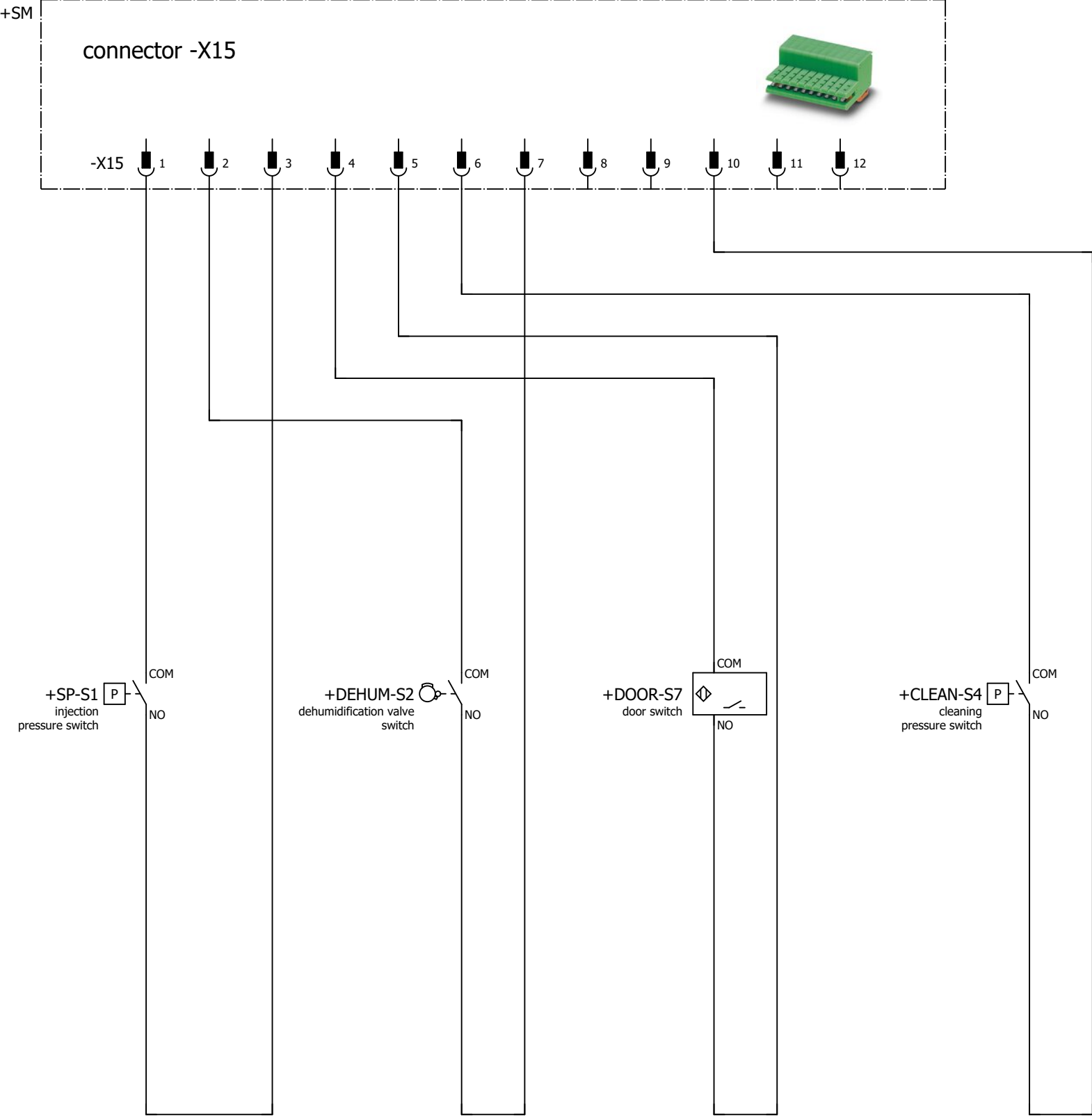


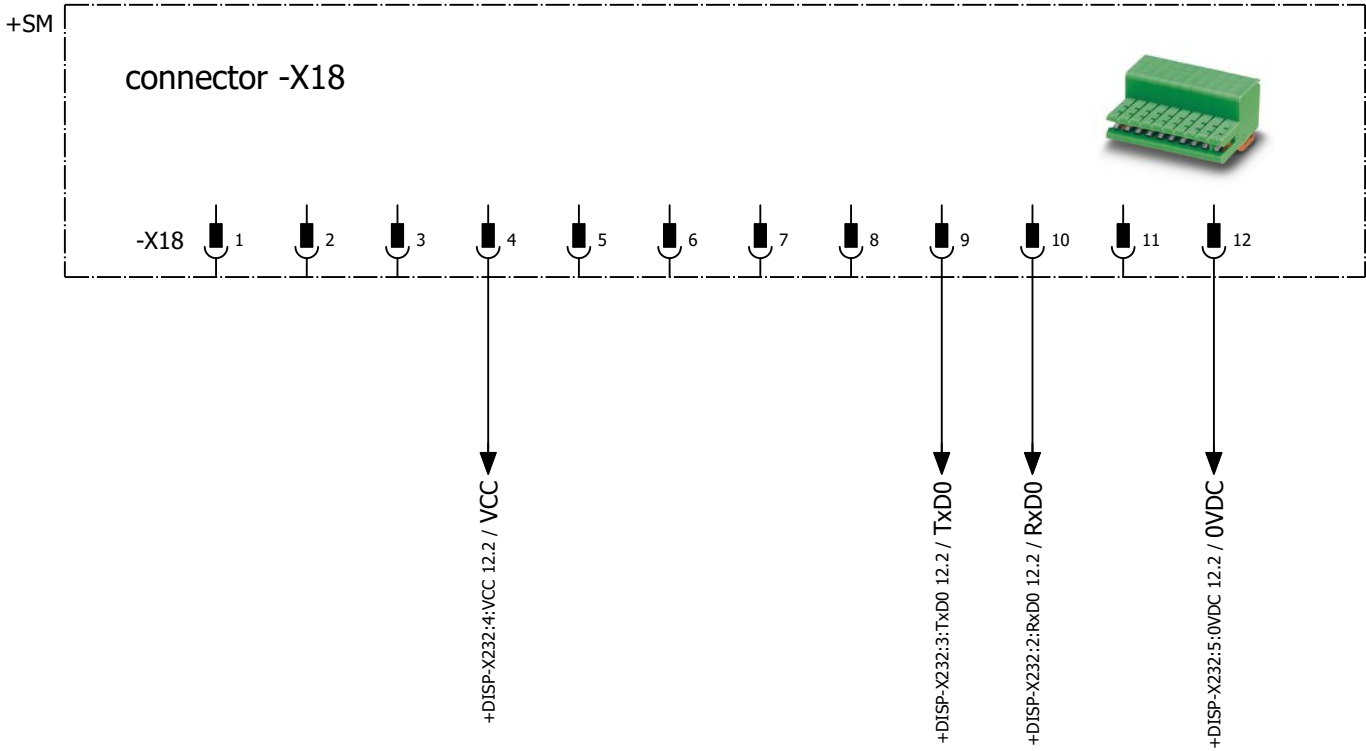
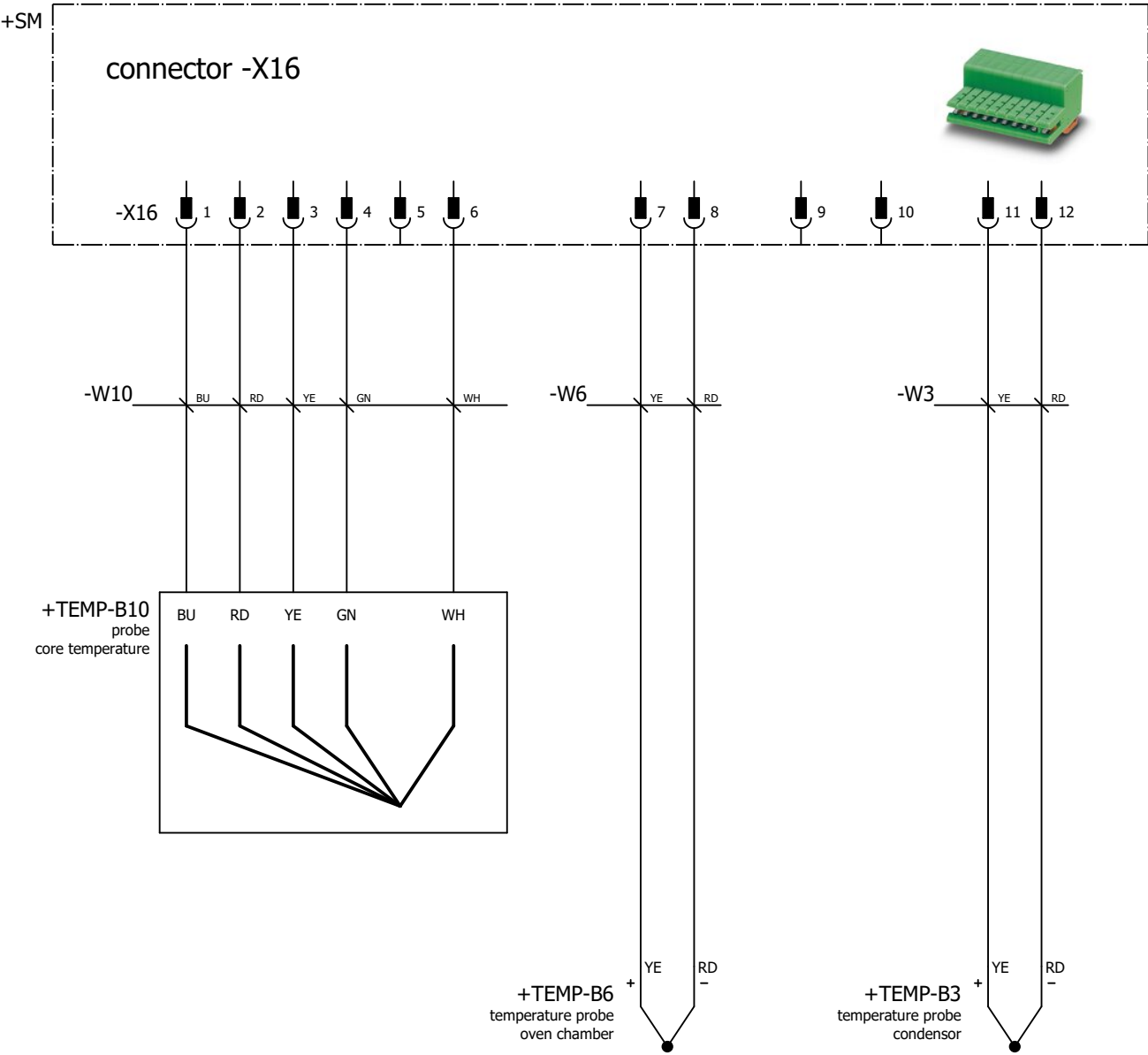
09	ÄM05/2022	14.03.2022	Boe	Drawn	2/26/2022	6.06 mini 6.10 mini 10.10 mini	Welbilt Deutschland GmbH Talstraße 35 D-82436 Eglfing / Germany @2010	connector -X10	Project No. 5324873		= SLP	
H	ÄM 061/2019	06.05.2020	Boe	Name	Boe				+ MPL			
G	ÄM 052/2019	03.09.2019	SchM	App.	SchM				Drg. No. 5124872			Blatt 6
REV	Remarks	Date	Name	Norm							Seite	6 / 12



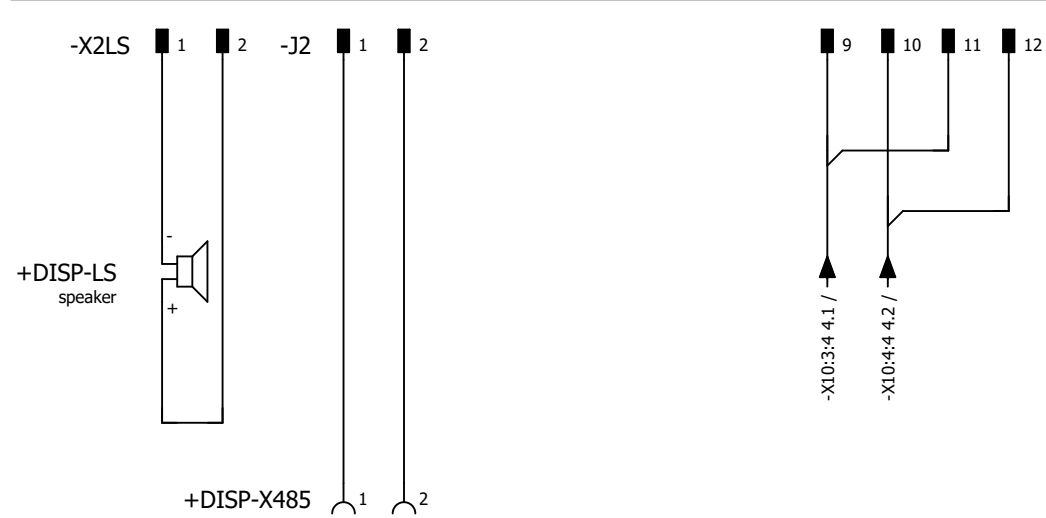
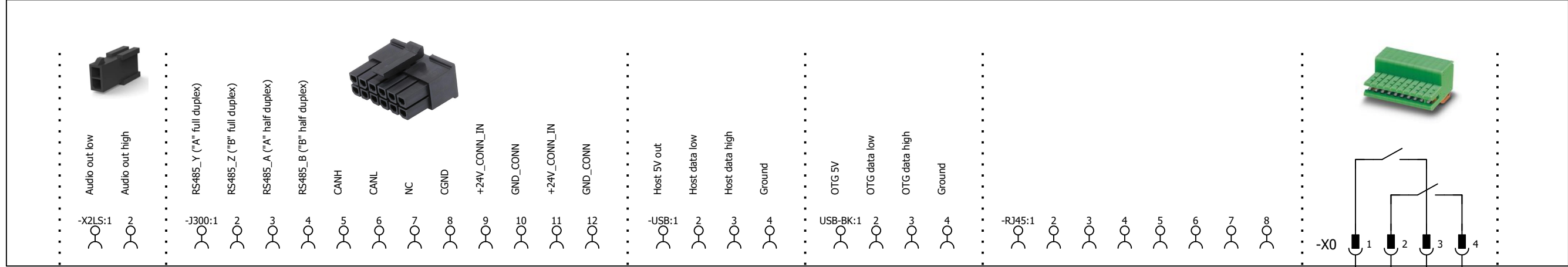








+DISP-A11
Panel CUI 7"



+DISP-A1
converter RS232/RS485

