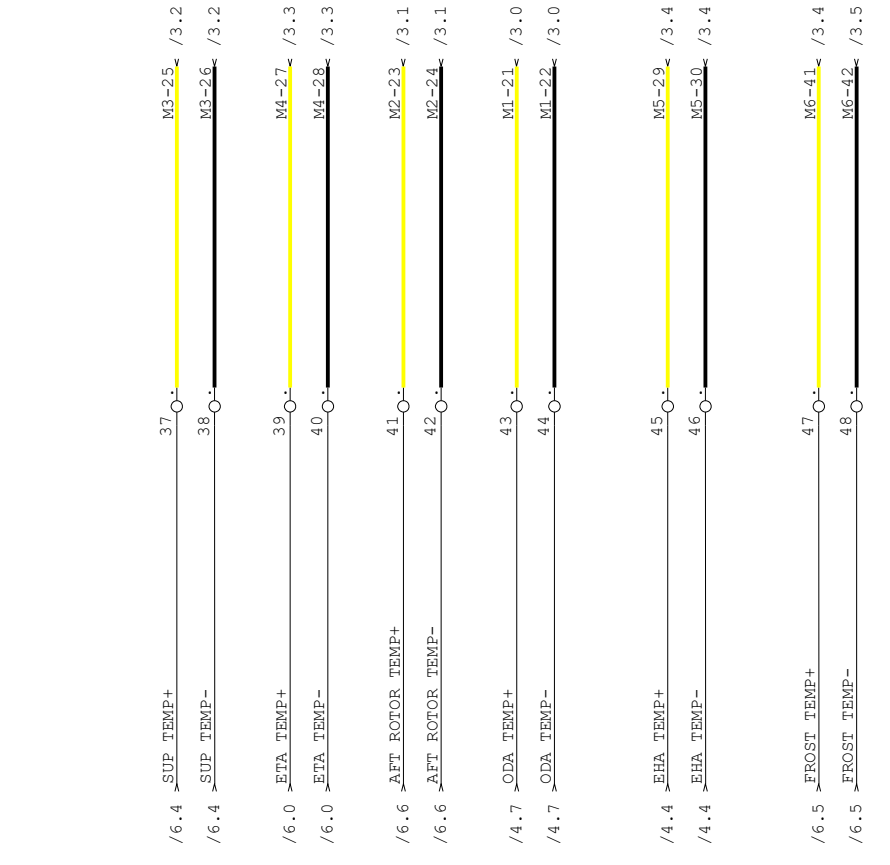
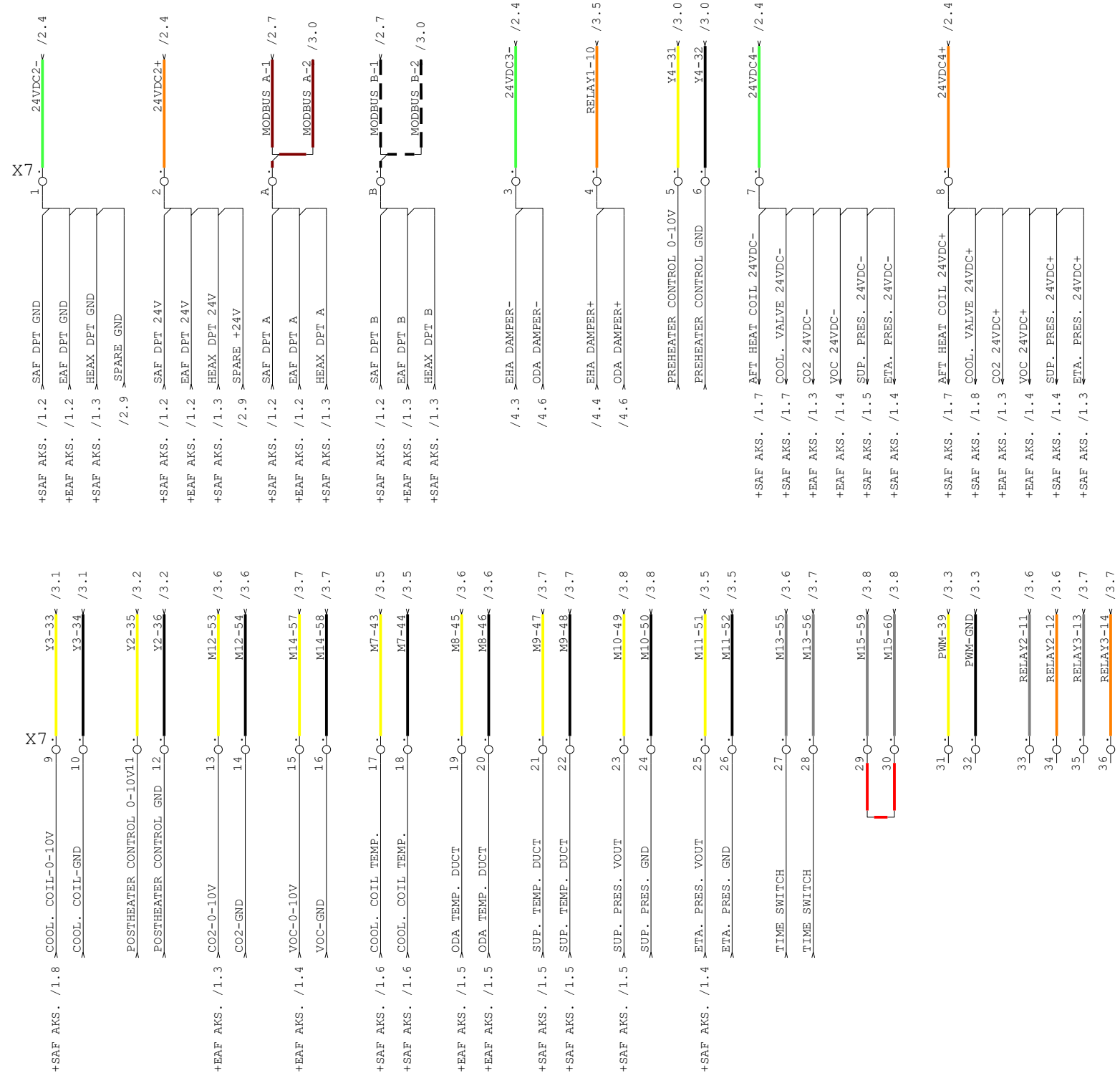
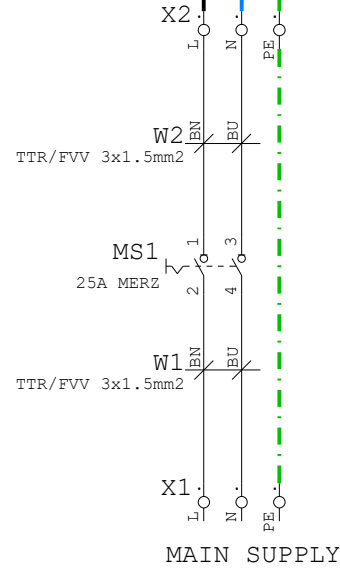
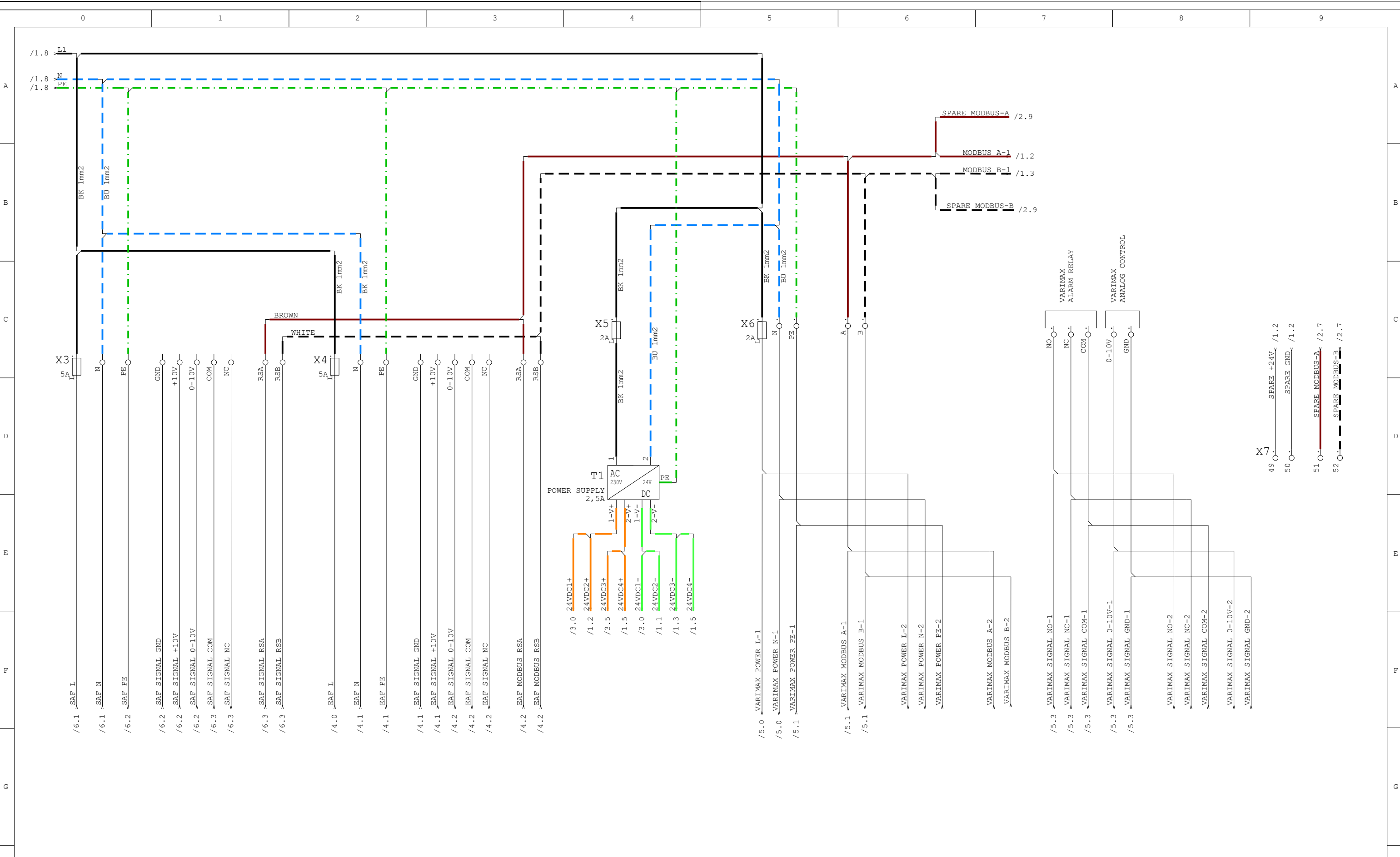


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Project Unit Type:
Project: VALLOX-SR550
Order Number:
Project Name
Manufacturing Date: 25.12.2025

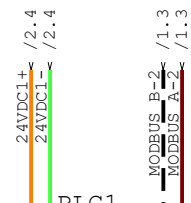


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PE /2.0

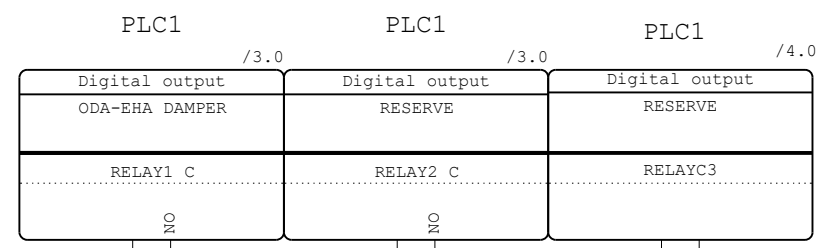
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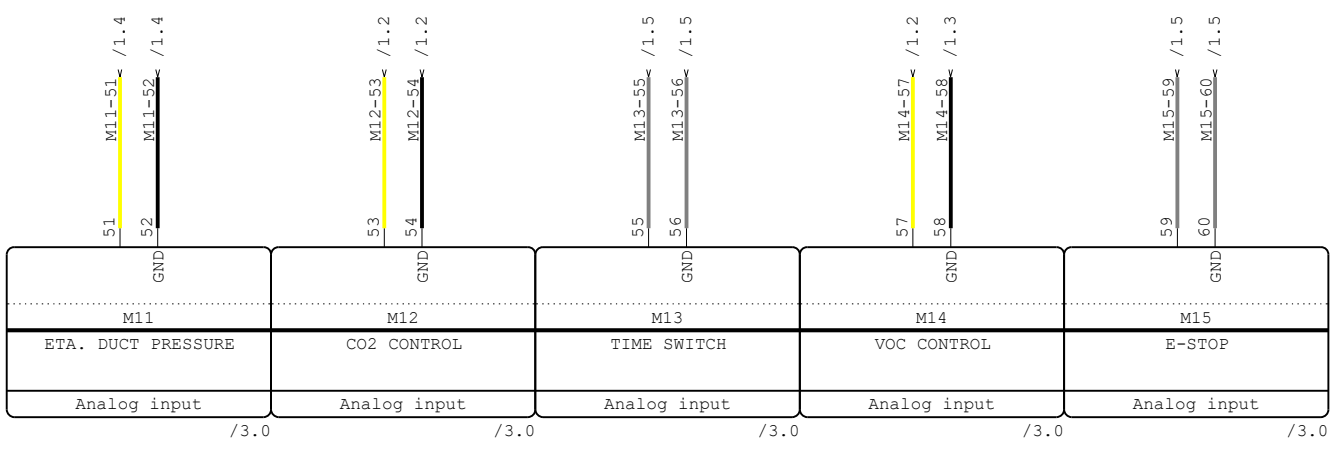
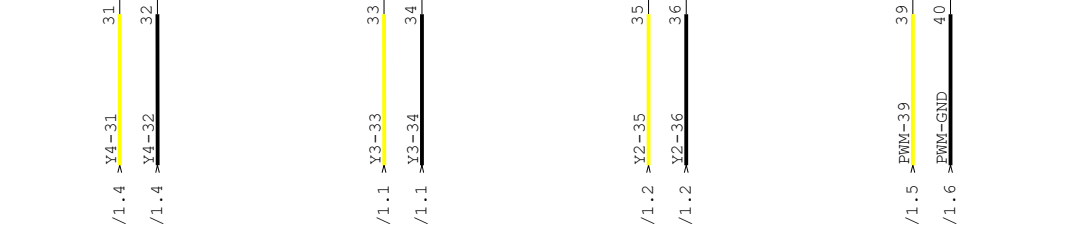
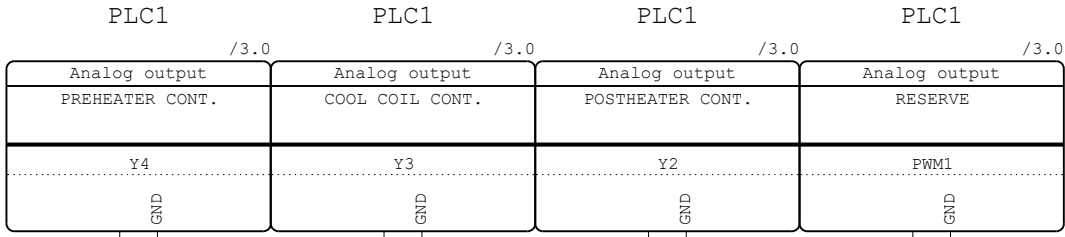
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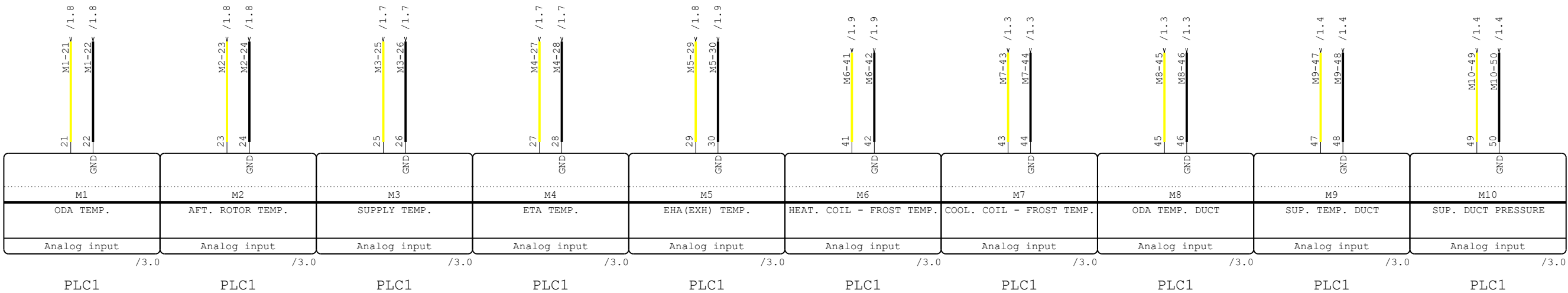
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22	GND			40	GND		
23	M2	/3.1	AFT. ROTOR TEMP.	41	M6	/3.4	HEAT. COIL - FROST TEMP.
24	GND			42	GND		
25	M3	/3.2	SUPPLY TEMP.	43	M7	/3.5	COOL. COIL - FROST TEMP.
26	GND			44	GND		
27	M4	/3.3	ETA TEMP.	45	M8	/3.6	ODA TEMP. DUCT
28	GND			46	GND		
29	M5	/3.4	EHA(EXH) TEMP.	47	M9	/3.7	SUP. TEMP. DUCT
30	GND			48	GND		
31	Y4	/3.0	PREHEATER CONT.	49	M10	/3.8	SUP. DUCT PRESSURE
32	GND			50	GND		
33	Y3	/3.1	COOL COIL CONT.	51	M11	/3.5	ETA. DUCT PRESSURE
34	GND			52	GND		
35	Y2	/3.2	POSTHEATER CONT.	53	M12	/3.6	CO2 CONTROL
36	GND			54	GND		
37	Y1		RESERVE	55	M13	/3.6	TIME SWITCH
38	GND			56	GND		
				57	M14	/3.7	VOC CONTROL
				58	GND		
				59	M15	/3.8	E-STOP
				60	GND		



9	RELAY1 C	/3.5	ODA-EHA DAMPER
10	NO		
11	RELAY2 C	/3.6	RESERVE
12	NO		RESERVE
13	RELAY3 C		
14	NO		



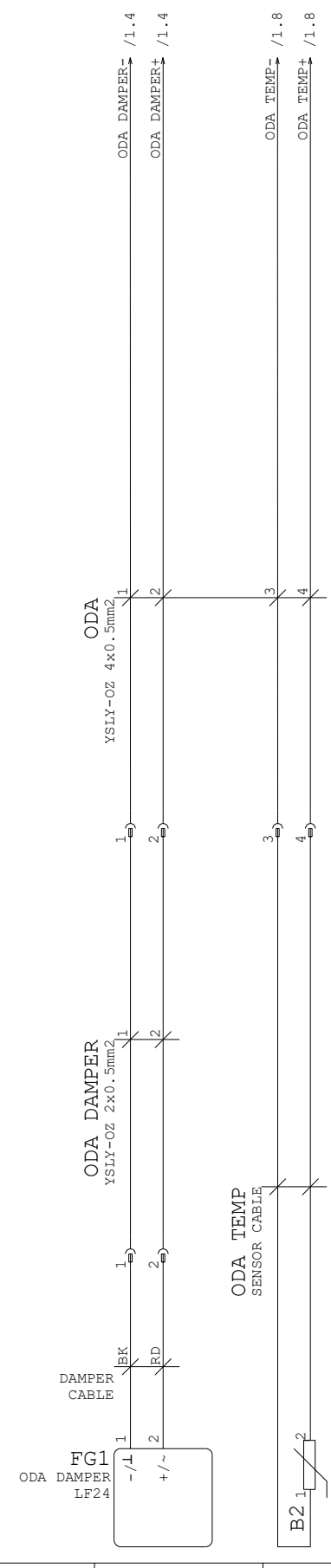
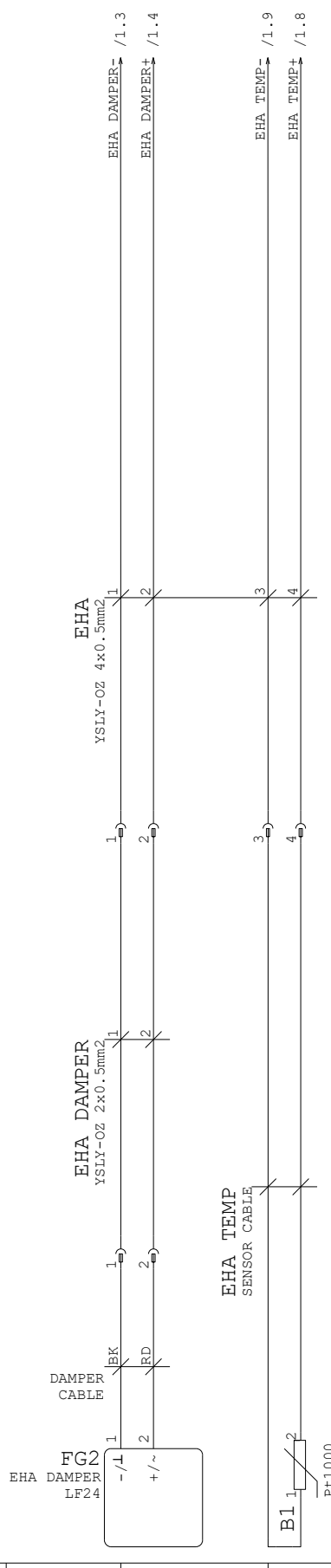
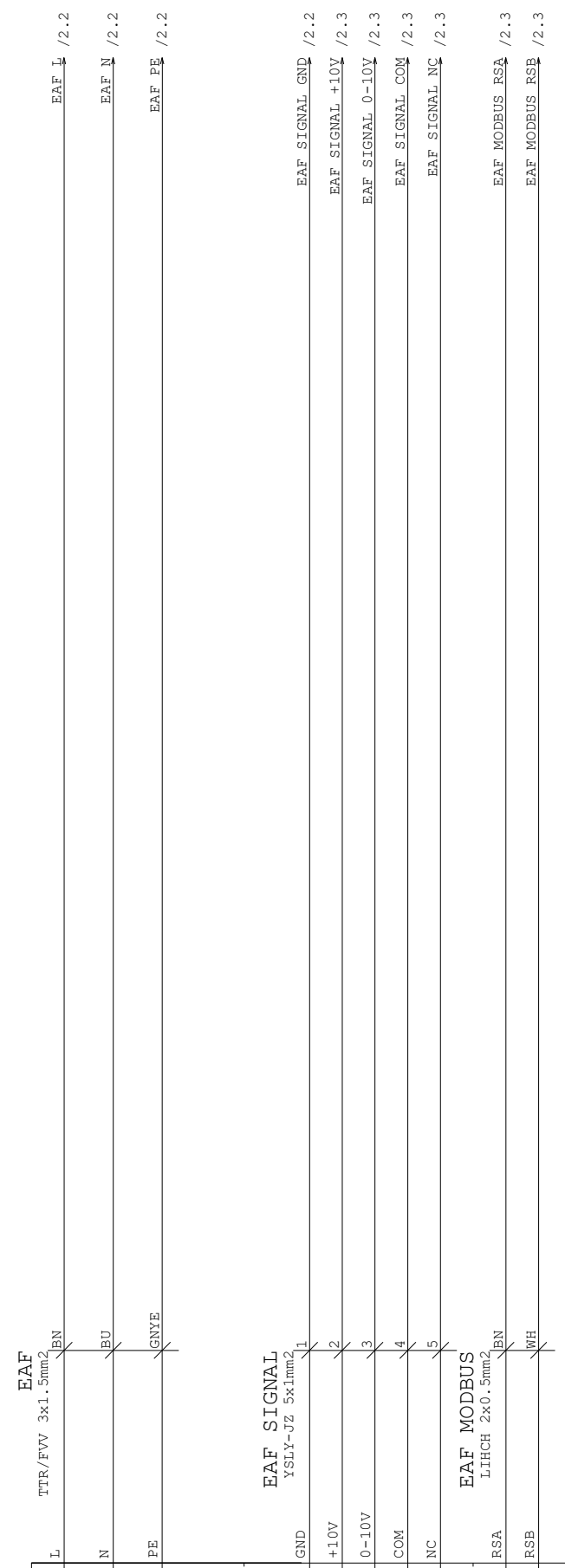
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52	GND		
53	M12	/1.2	CO2 CONTROL
54	GND		
55	M13	/1.5	TIME SWITCH
56	GND		
57	M14	/1.2	VOC CONTROL
58	GND		
59	M15	/1.5	E-STOP
60	GND		



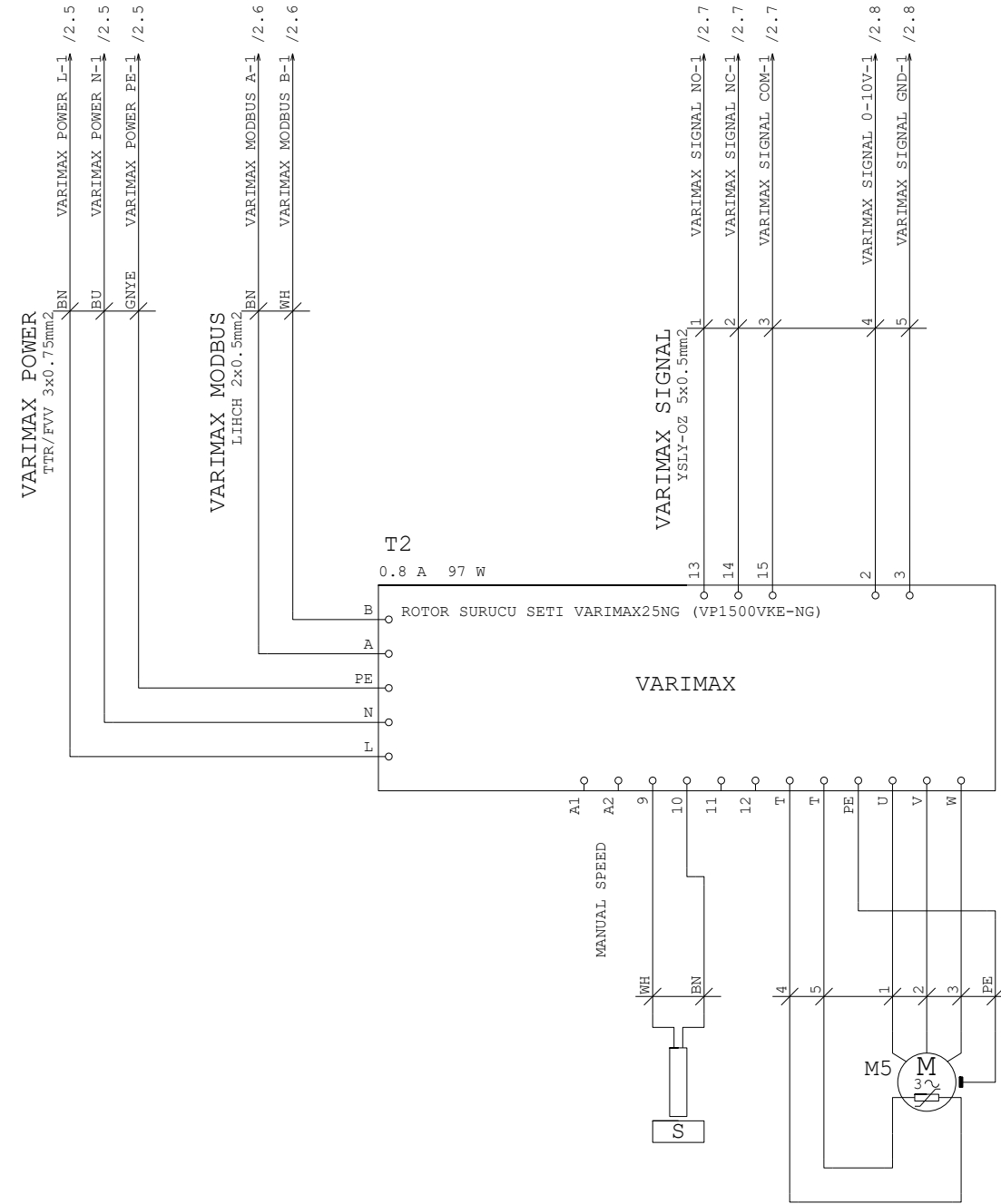
21	M1	/1.8	ODA TEMP.
22	GND		
23	M2	/1.8	AFT. ROTOR TEMP.
24	GND		
25	M3	/1.7	SUPPLY TEMP.
26	GND		
27	M4	/1.7	ETA TEMP.
28	GND		
29	M5	/1.7	EHA(EXH) TEMP.
30	GND		
41	M6	/1.9	HEAT. COIL - FROST TEMP.
42	GND		
43	M7	/1.3	COOL. COIL - FROST TEMP.
44	GND		
45	M8	/1.3	ODA TEMP. DUCT
46	GND		
47	M9	/1.4	SUP. TEMP. DUCT
48	GND		
49	M10	/1.4	SUP. DUCT PRESSURE
50	GND		

Status	Rev.	Date	Name	Date	Drawn by	Checked by	Standard	Project Name		Sheet current 3 previous 2 next 4 Total number 6
Section								Drawing number	Scale 1:1	

M2
EXHAUST FAN
EBM - 8300100483
500 W / 2.2 A
K FACTOR: 98
V= 1980 m3/h



Status	Rev.	Date	Name	Date	Drawn by	Checked by	Standard	Project Name		Sheet	
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