

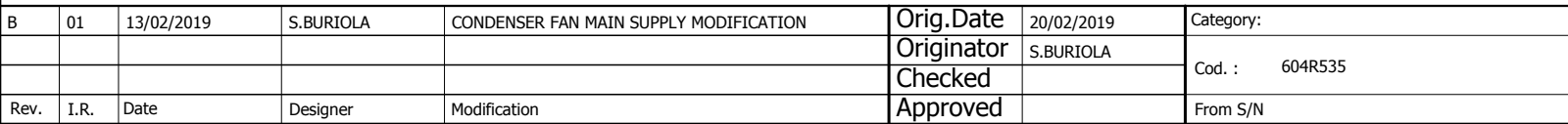
03/2020

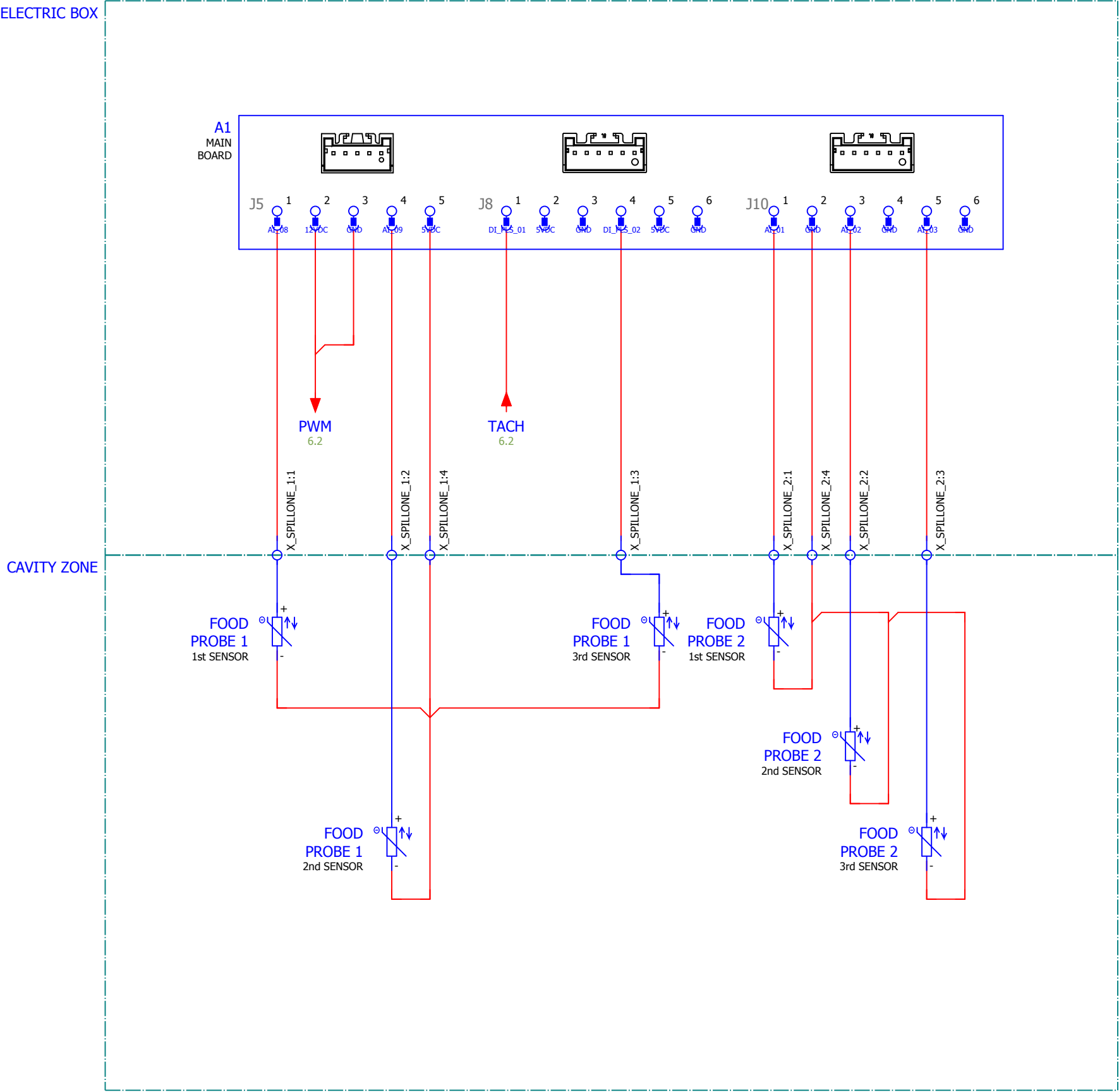
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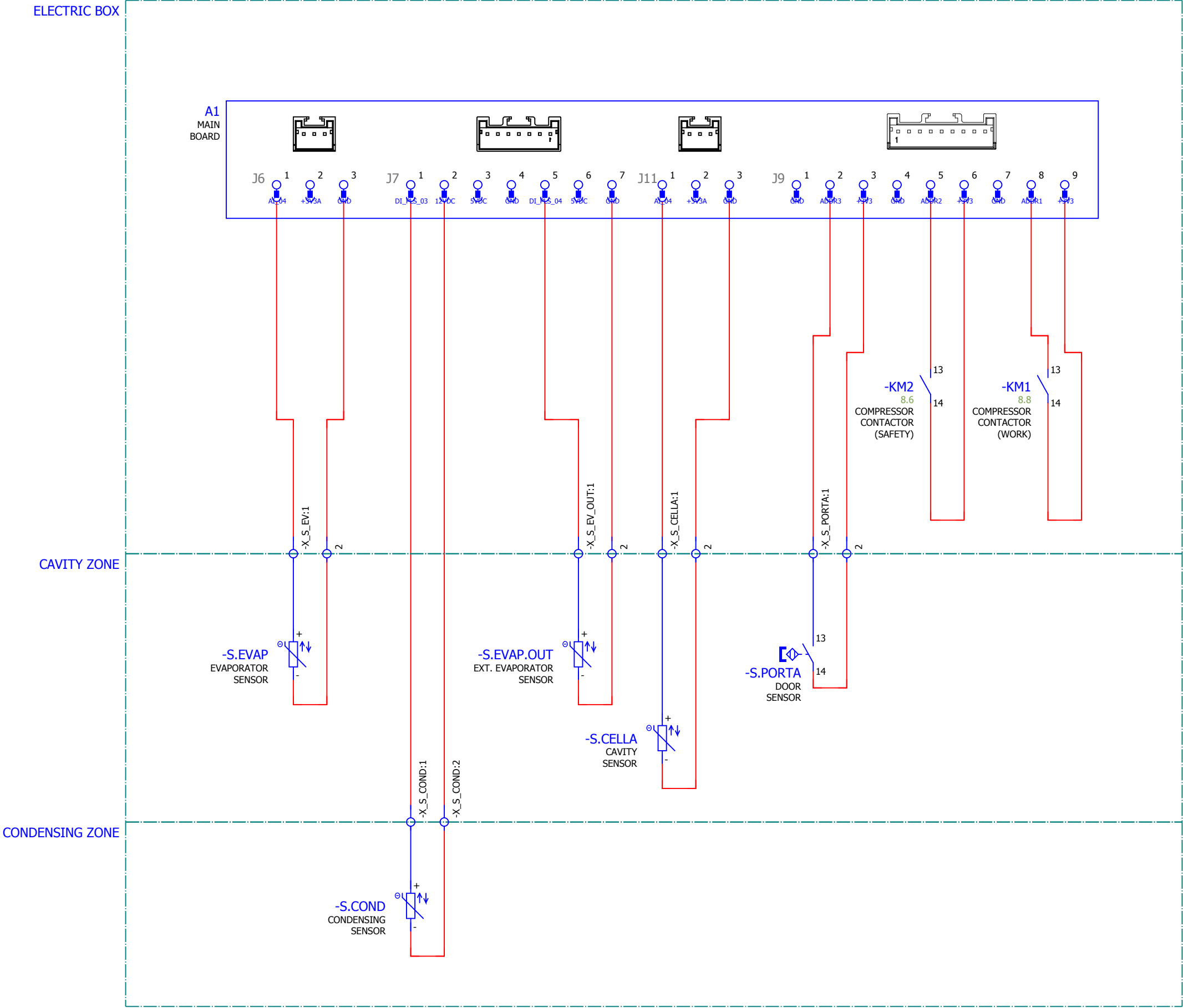
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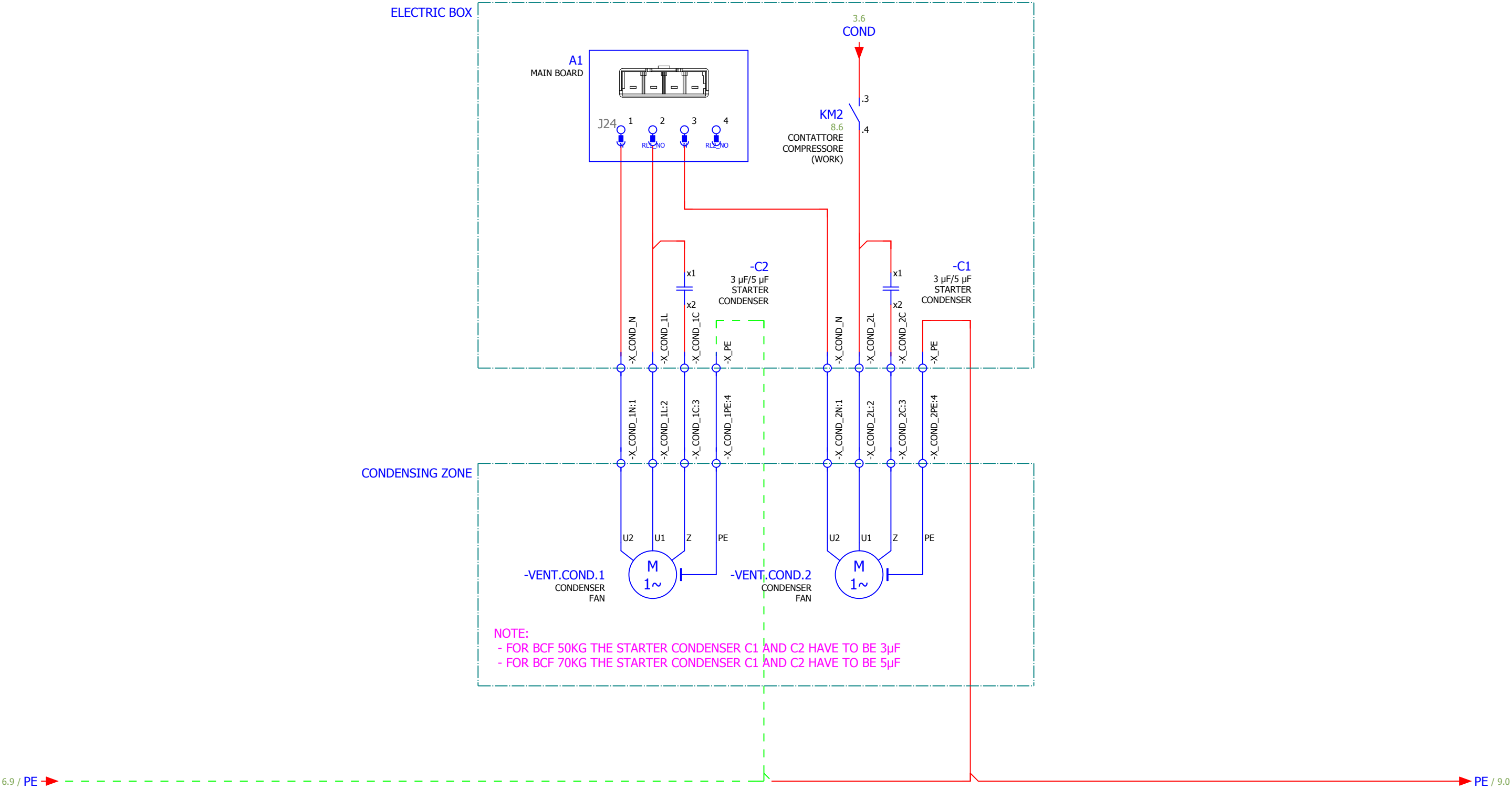
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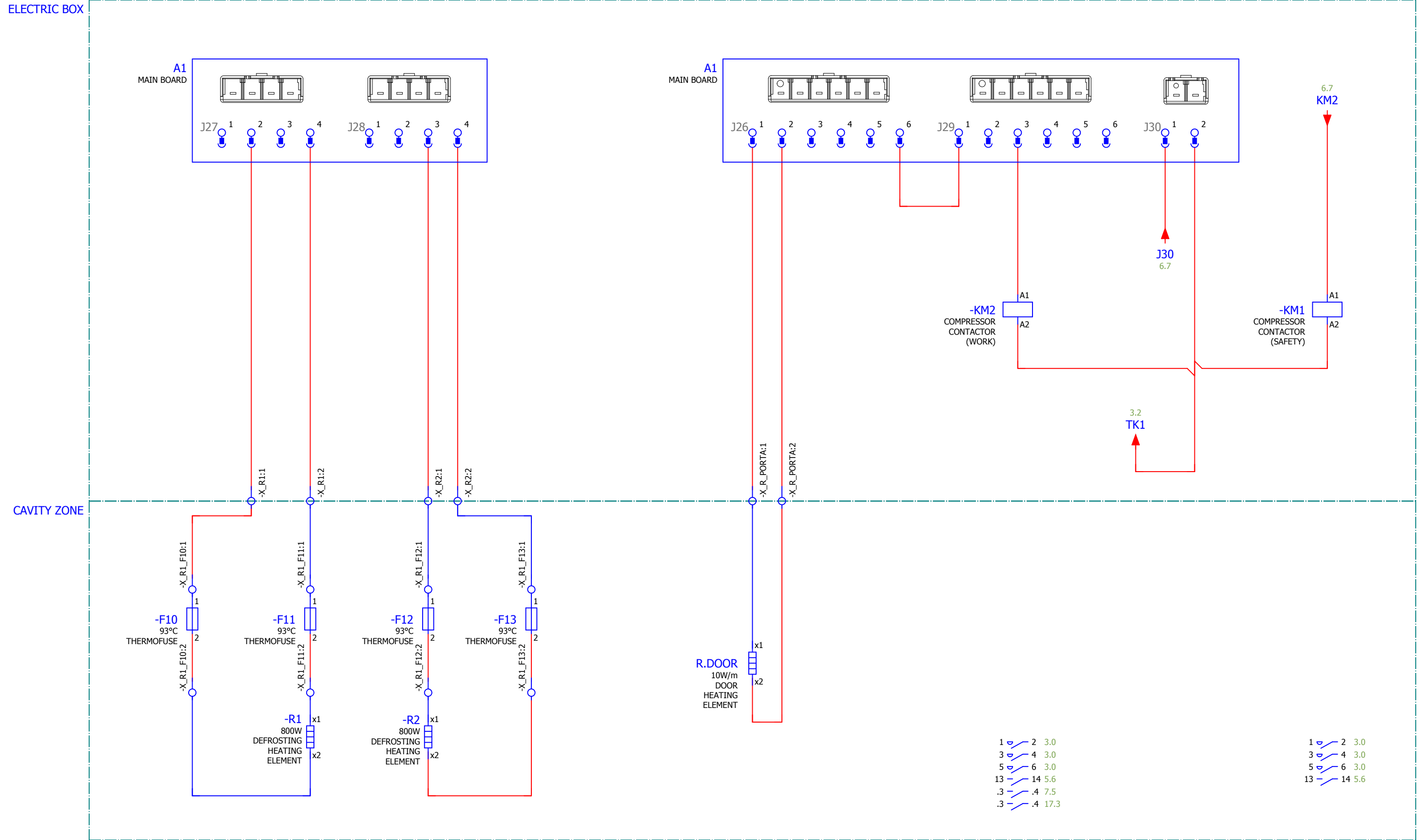
Page	Page description	supplementary page field	Date	Edited by	X
1	Title page		18/02/2019	S.BURIOLA	X
2	Table of contents : 1 - 20		20/02/2019	S.BURIOLA	
3	Power supply		20/02/2019	S.BURIOLA	
4	Food probe sensors		20/02/2019	S.BURIOLA	
5	Appliance sensors		18/02/2019	S.BURIOLA	
6	Evaporator fans + Electrovalve		18/02/2019	S.BURIOLA	
7	Condenser fans		18/02/2019	S.BURIOLA	
8	Activation and safety compressor + heating elements		18/02/2019	S.BURIOLA	
9	ON/OFF push button + PMAX/PMAX Recovery		18/02/2019	S.BURIOLA	
10	UV lamps connection - OPTIONAL		18/02/2019	S.BURIOLA	
11	ON/OFF push button and PMAX/PMAX recovery connection		18/02/2019	S.BURIOLA	
12	3 points Food probe sensors connection - DEFAULT		20/02/2019	S.BURIOLA	
13	6 points Food probe sensor connection - OPTIONAL		20/02/2019	S.BURIOLA	
14	3 Food probe sensors 1 point connection - OPTIONAL		20/02/2019	S.BURIOLA	
15	Appliance sensors connection		20/02/2019	S.BURIOLA	
16	Evaporator fans + Electrovalve		20/02/2019	S.BURIOLA	
17	Condensing fans connection		20/02/2019	S.BURIOLA	
18	Activation compressor and safety + heating elements connection		20/02/2019	S.BURIOLA	
19	UV lamp connection - OPTIONAL		20/02/2019	S.BURIOLA	
20	Terminal block		20/02/2019	S.BURIOLA	



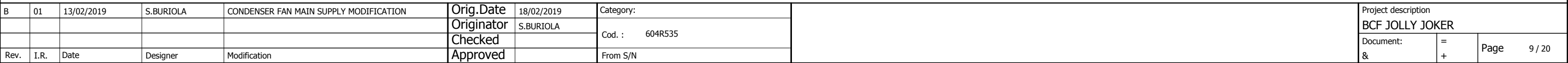


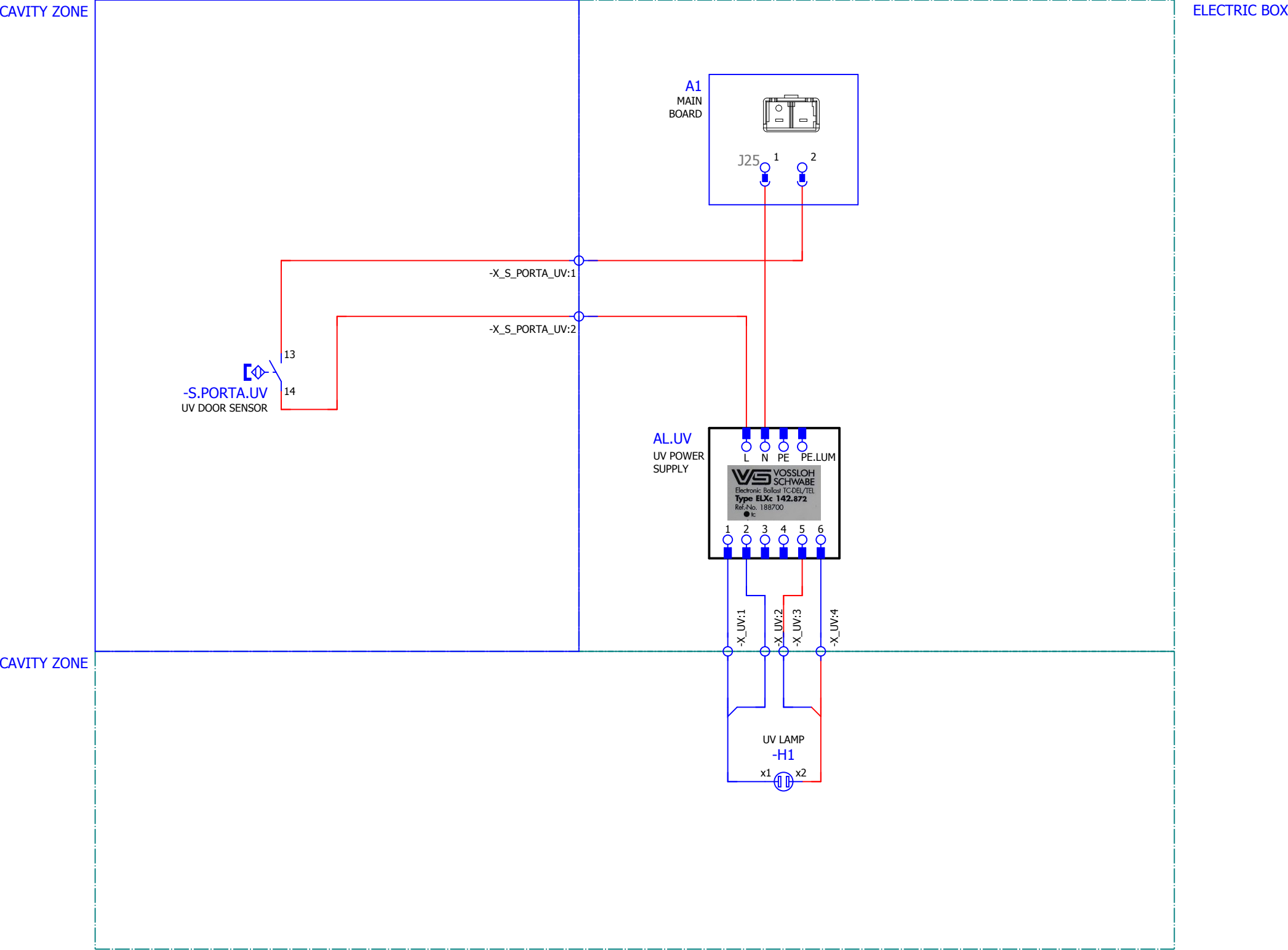




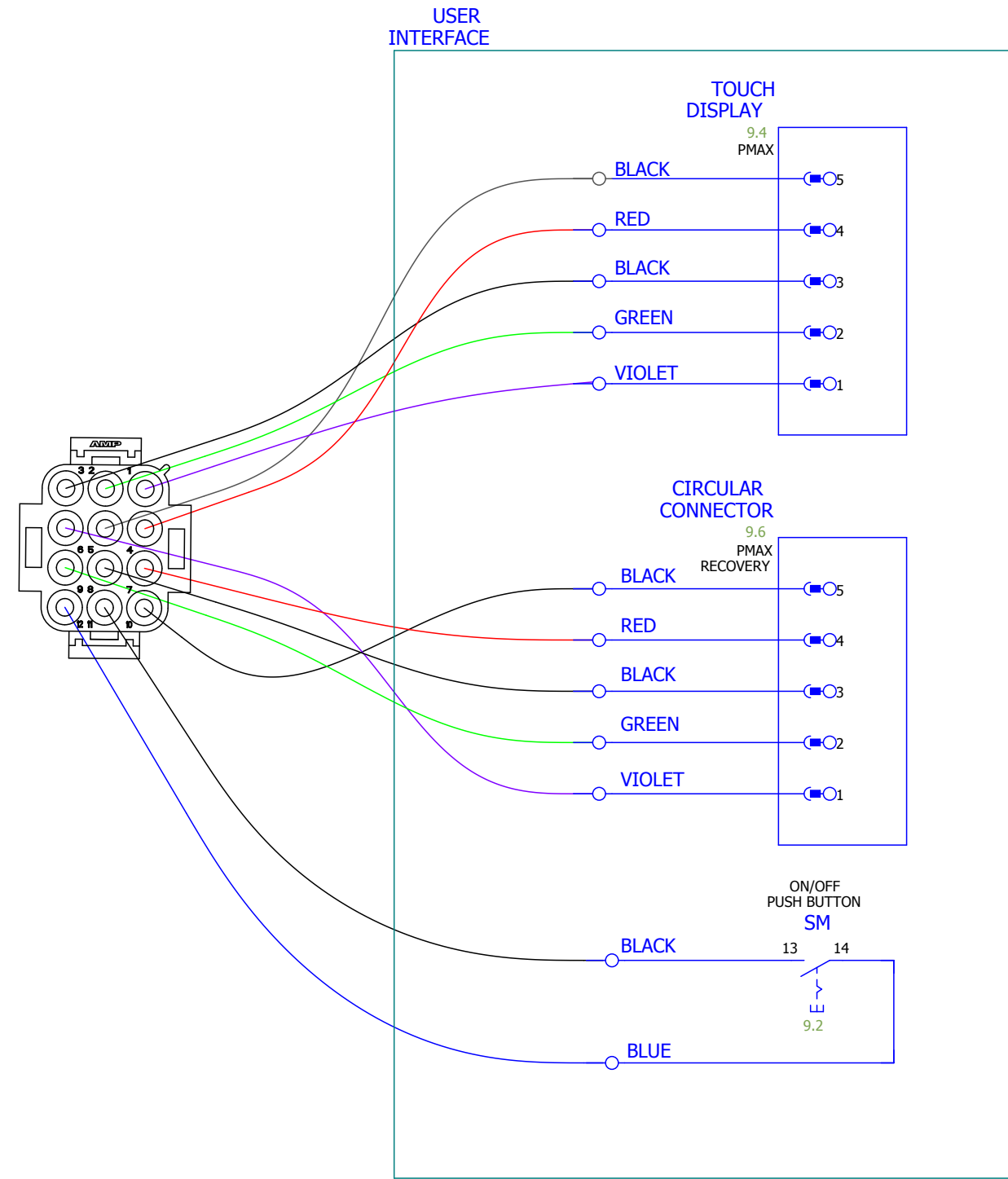
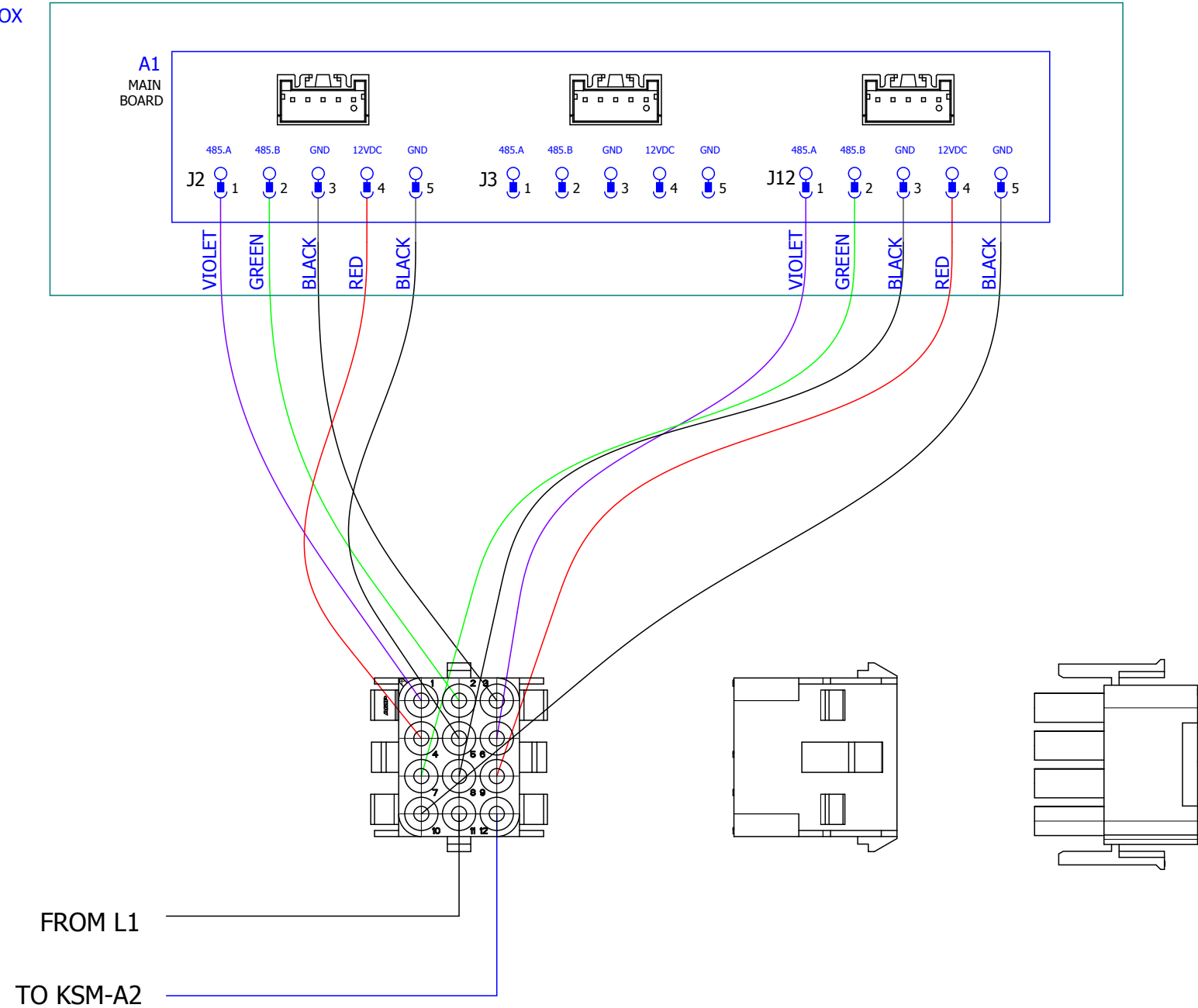


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					Originator	S.BURIOLA	Cod. : 604R535		BCF JOLLY JOKER		
					Checked					Document: =	
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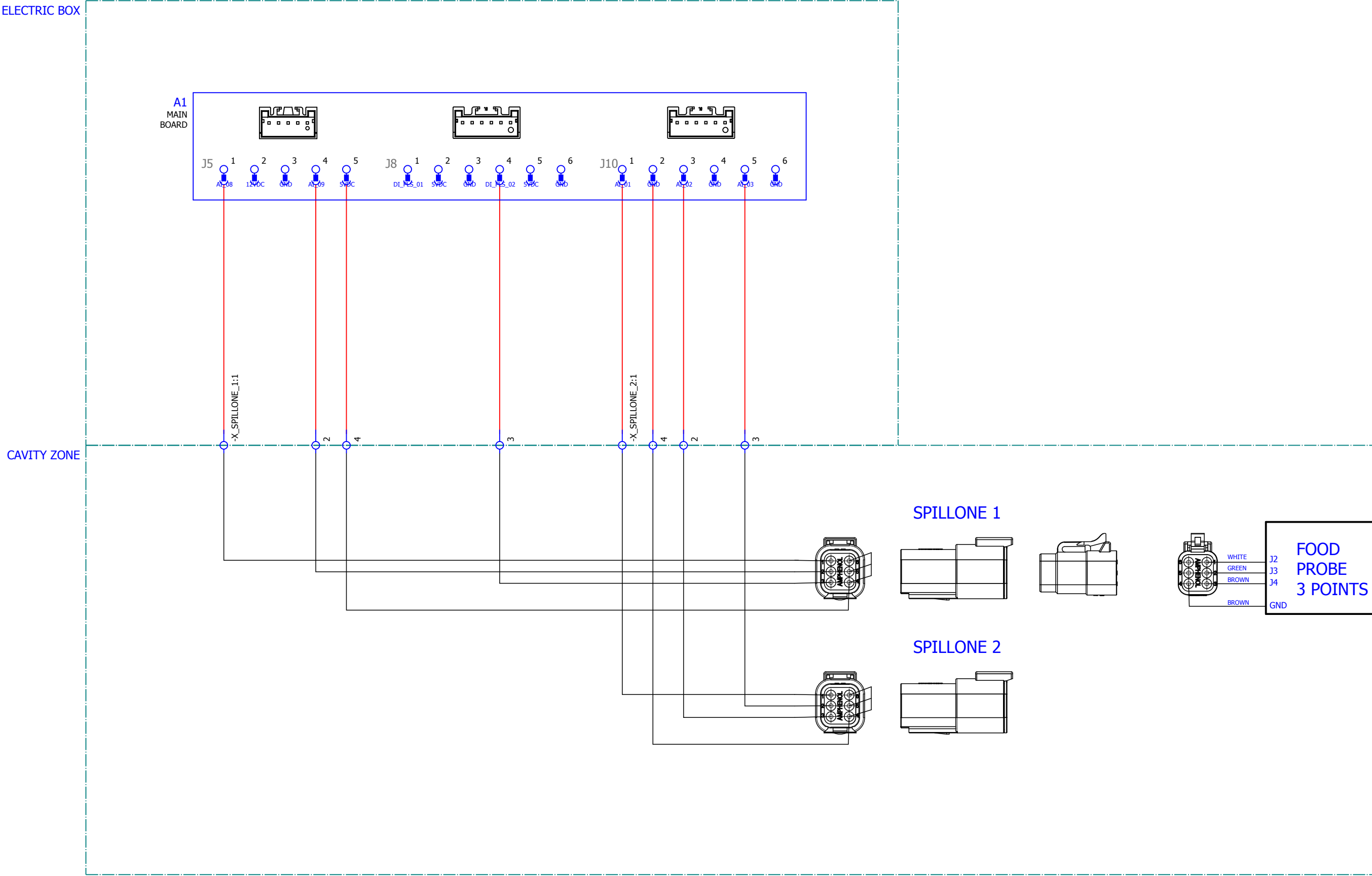


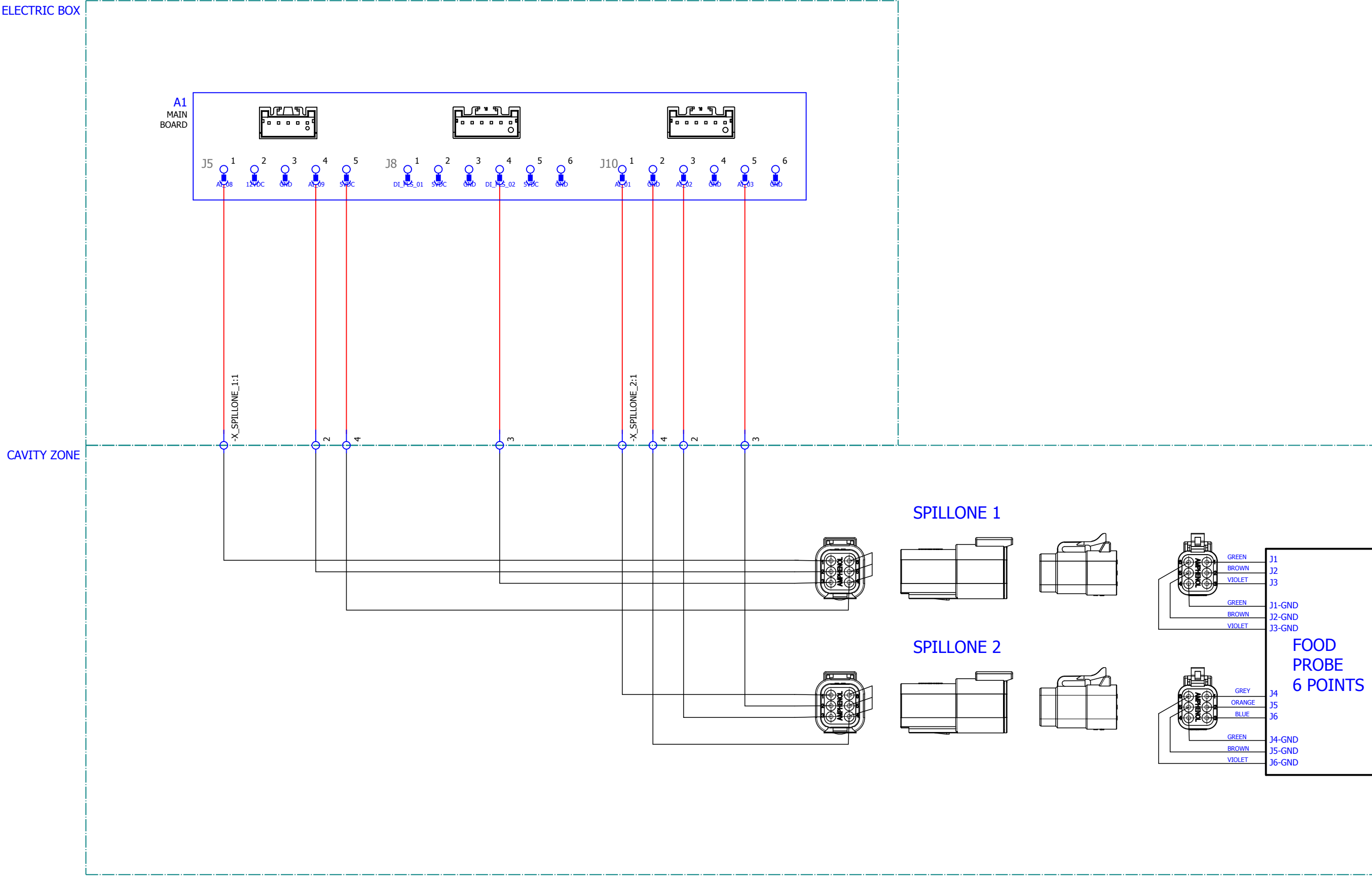
ELECTRIC BOX

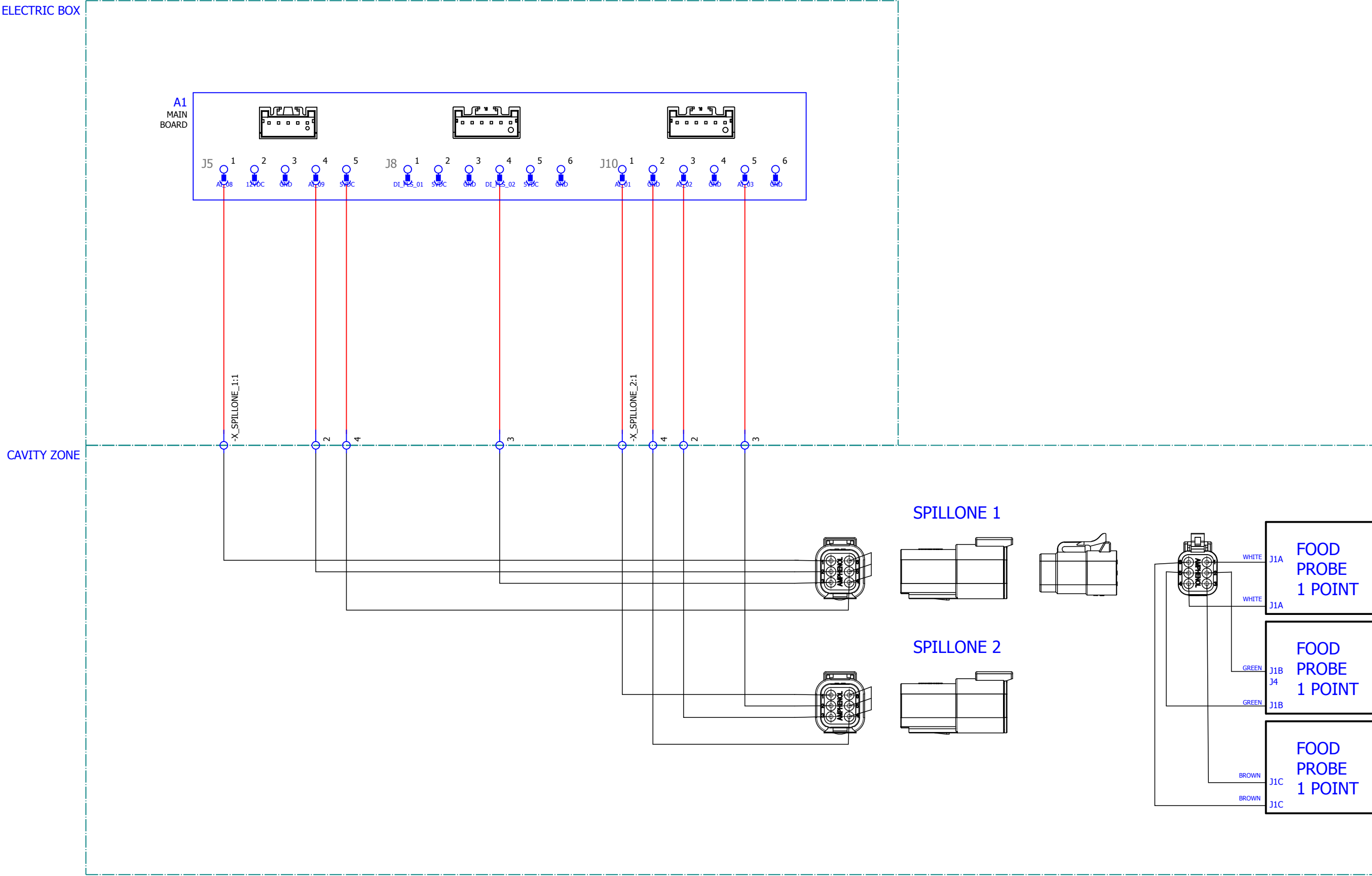


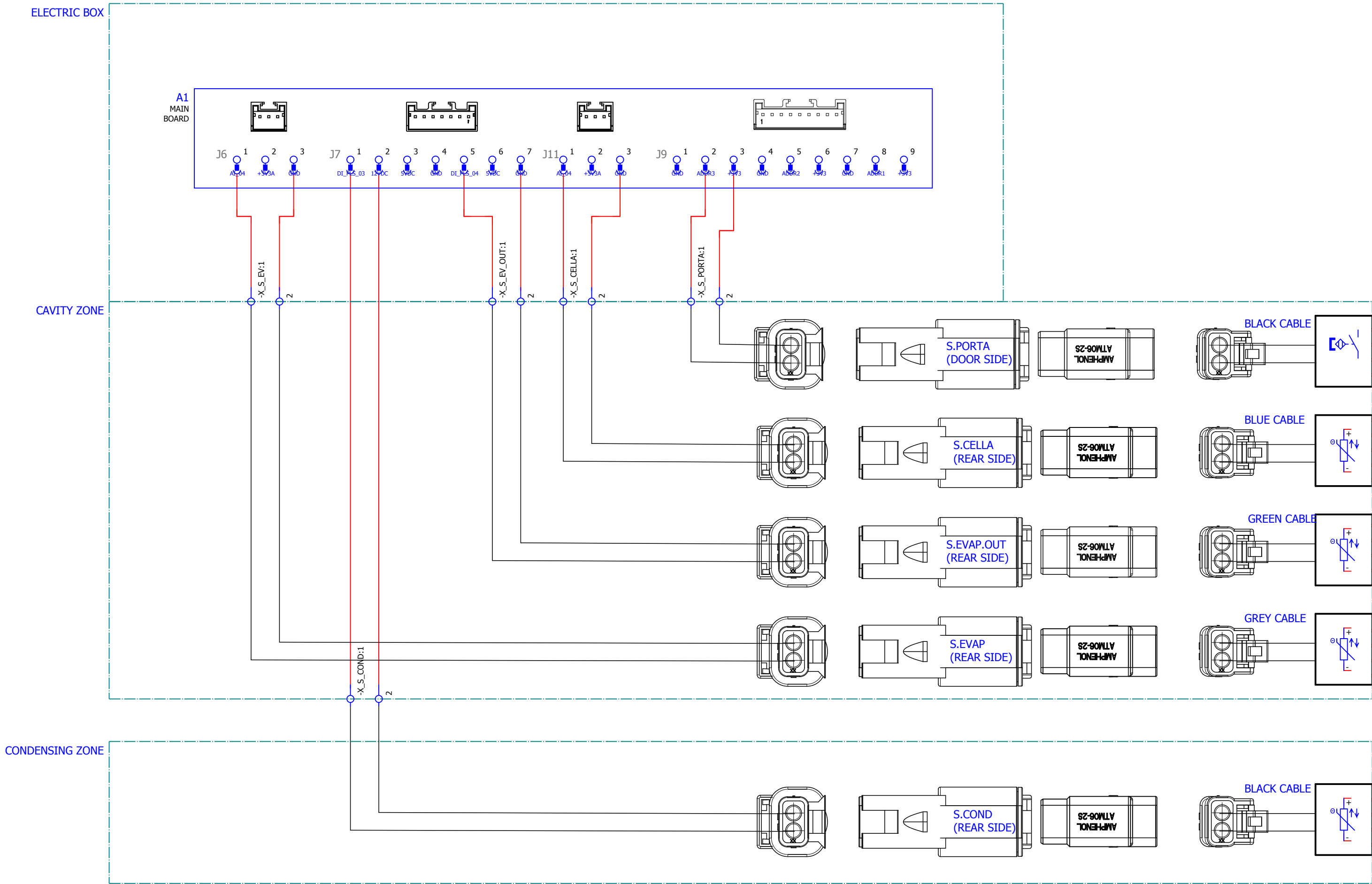
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BCF JOLLY JOKER		
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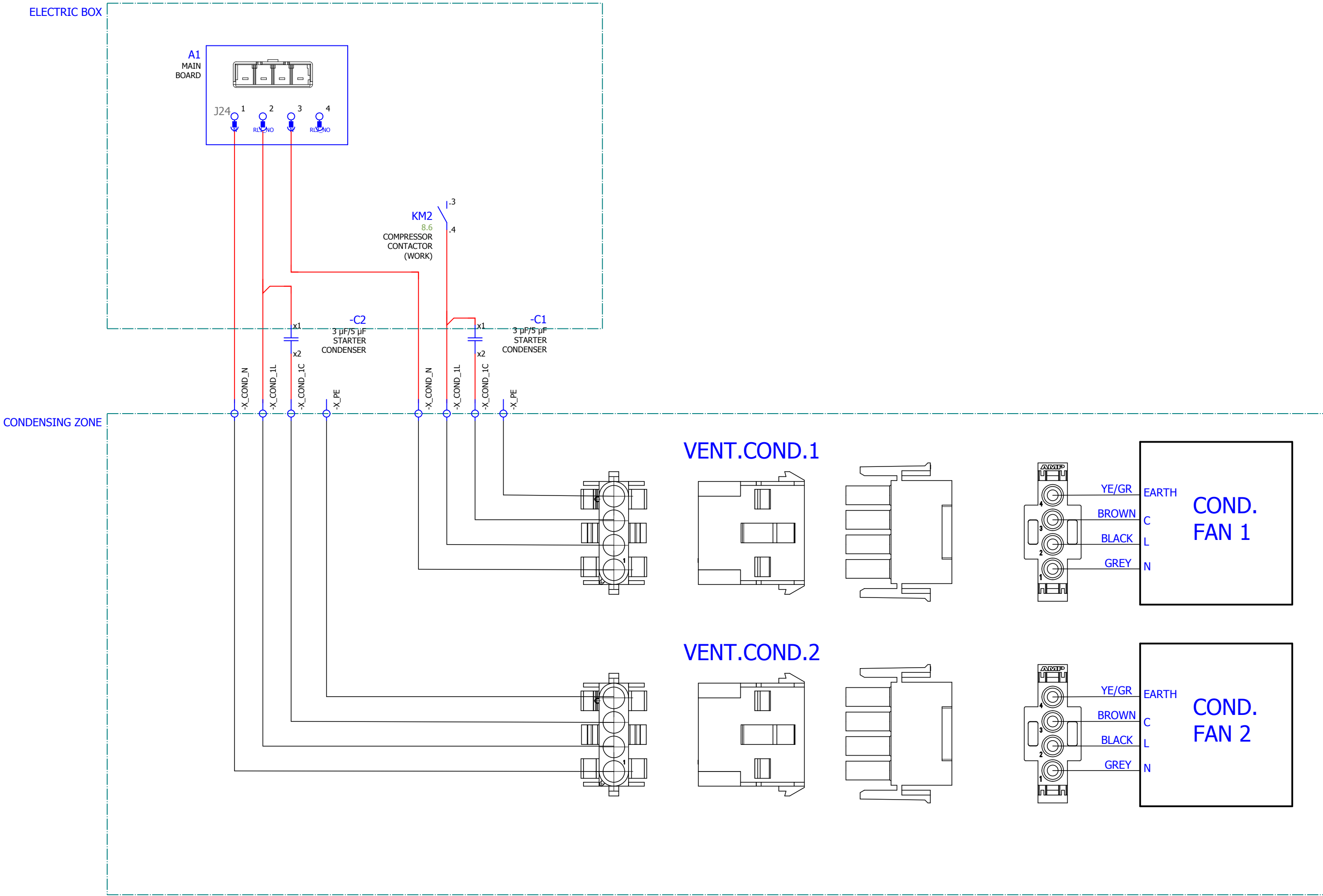






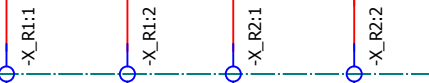
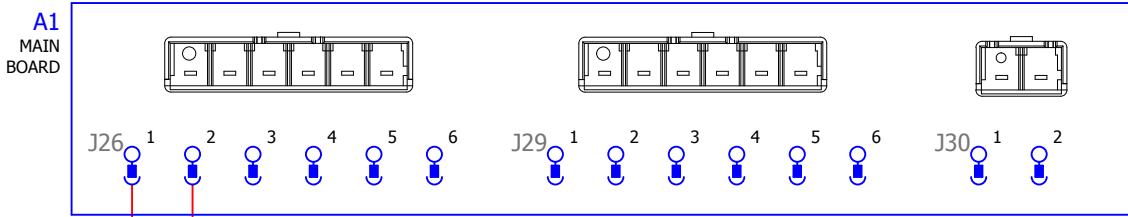
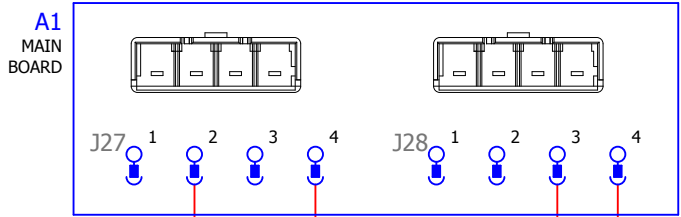


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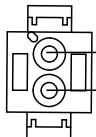
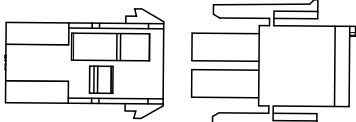
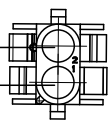


ELECTRIC BOX

CAVITY ZONE

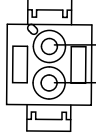
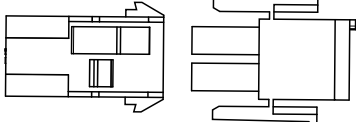
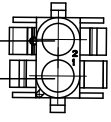


F12 (INTERNAL CAVITY)



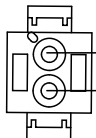
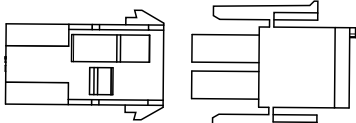
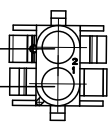
THERMOFUSE 93°C

F13 (INTERNAL CAVITY)



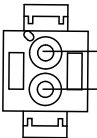
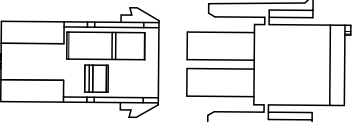
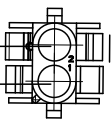
THERMOFUSE 93°C

R2



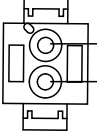
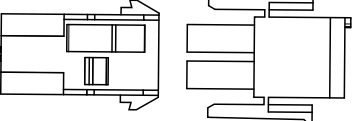
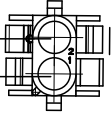
HEATING
ELEMENT 1

F10 (INTERNAL CAVITY)



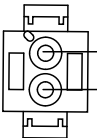
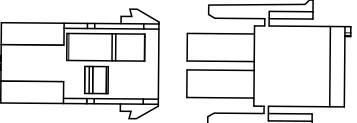
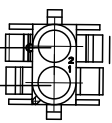
THERMOFUSE 93°C

F11 (INTERNAL CAVITY)



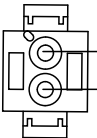
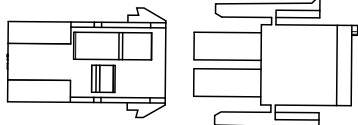
THERMOFUSE 93°C

R1



HEATING
ELEMENT 1

R.DOOR
(FRONT SIDE)



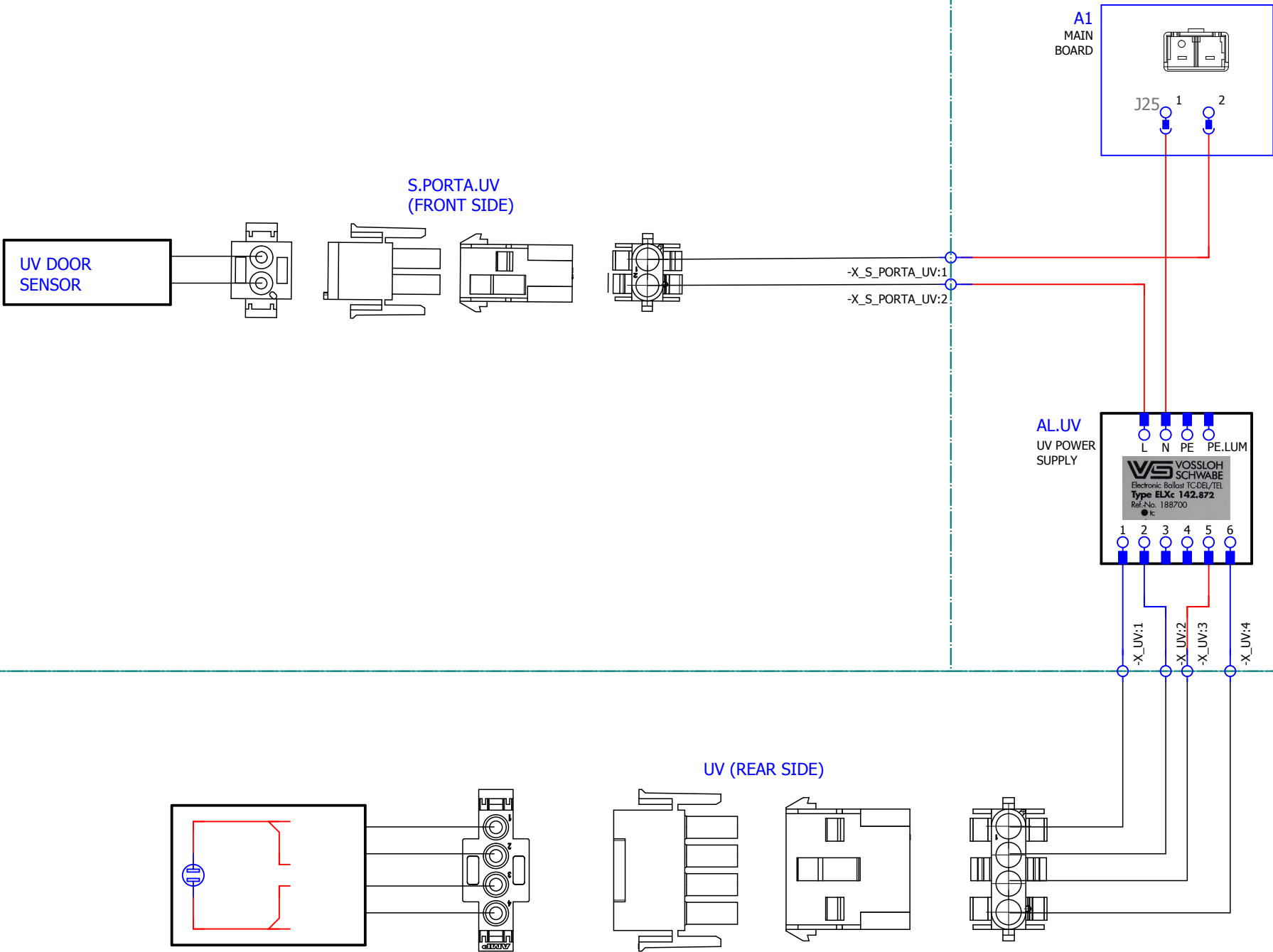
DOOR FRAME
HEATING ELEMENT

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Project description		
BCF JOLLY JOKER		
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CAVITY ZONE

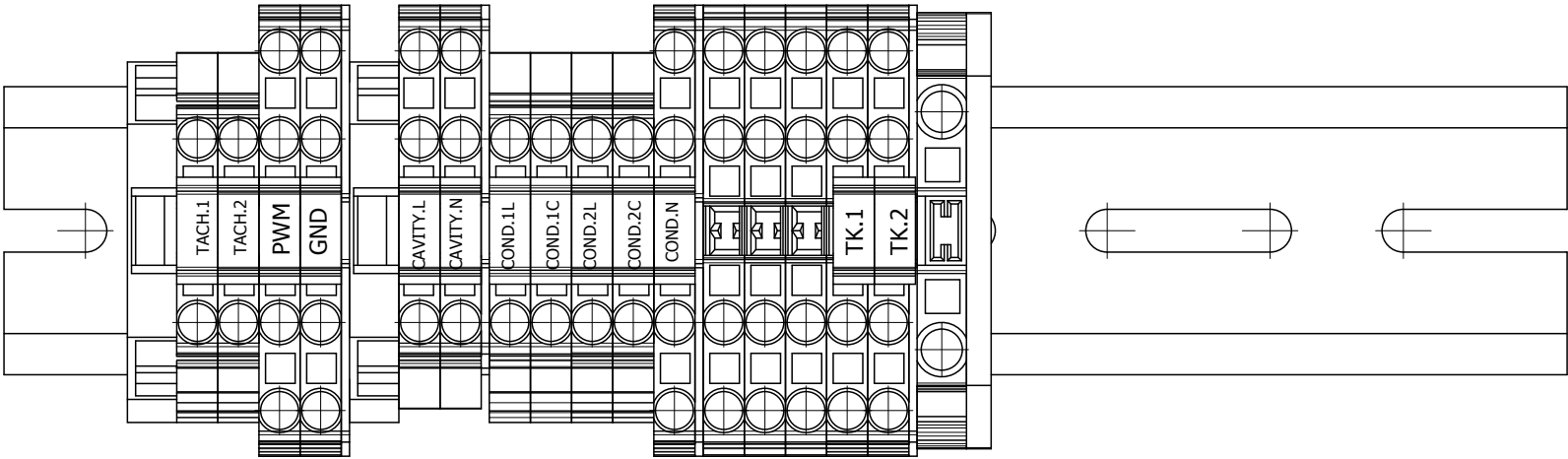
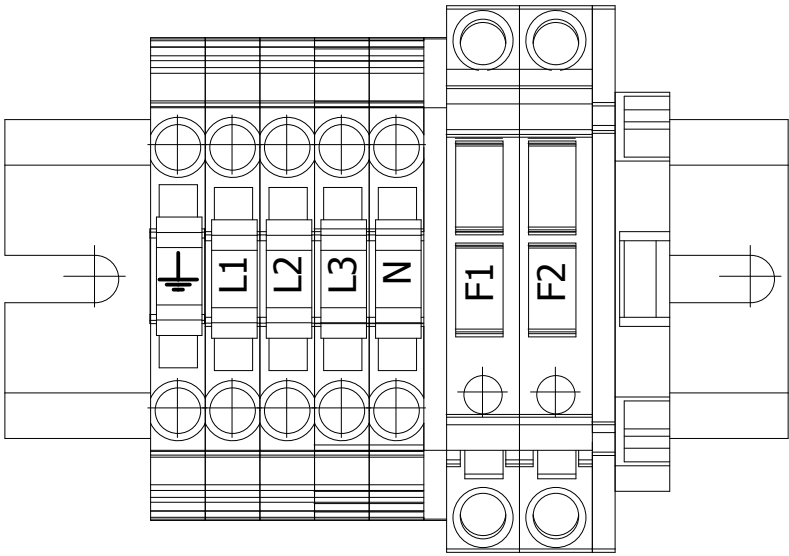
ELECTRIC BOX



CAVITY ZONE

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LEGENDA	
SYMBOL	DESCRIPTION
	EARTH
L1	MAIN VOLTAGE L1
L2	MAIN VOLTAGE L2
L3	MAIN VOLTAGE L3
N	MAIN VOLTAGE N
F1	PROTECTION FUSE (LINE) (LABEL NOT PRESENT)
F2	PROTECTION FUSE (NEUTRAL) F2 (LABEL NOT PRESENT)
TK.1	COMPRESSOR THERMAL PROTECTION TK.1
TK.2	COMPRESSOR THERMAL PROTECTION TK.2
PWM	SIGNAL PWM CAVITY FAN MOTOR
TACH.1	SIGNAL TACHOMETER CAVITY FAN MOTOR 1
TACH.2	SIGNAL TACHOMETER CAVITY FAN MOTOR 2
GND	SIGNAL GND CAVITY FAN MOTOR
CAVITY.L	MAIN VOLTAGE (L) CAVITY FAN 1 AND 2
CAVITY.N	MAIN VOLTAGE (N) CAVITY FAN 1 AND 2
COND.1L	MAIN VOLTAGE (L) CONDENSER FAN 1
COND.1C	MAIN VOLTAGE (C) CONDENSER FAN 1
COND.2L	MAIN VOLTAGE (L) CONDENSER FAN 2
COND.2C	MAIN VOLTAGE (C) CONDENSER FAN 2
COND.N	MAIN VOLTAGE (N) CONDENSER FAN 1 AND 2