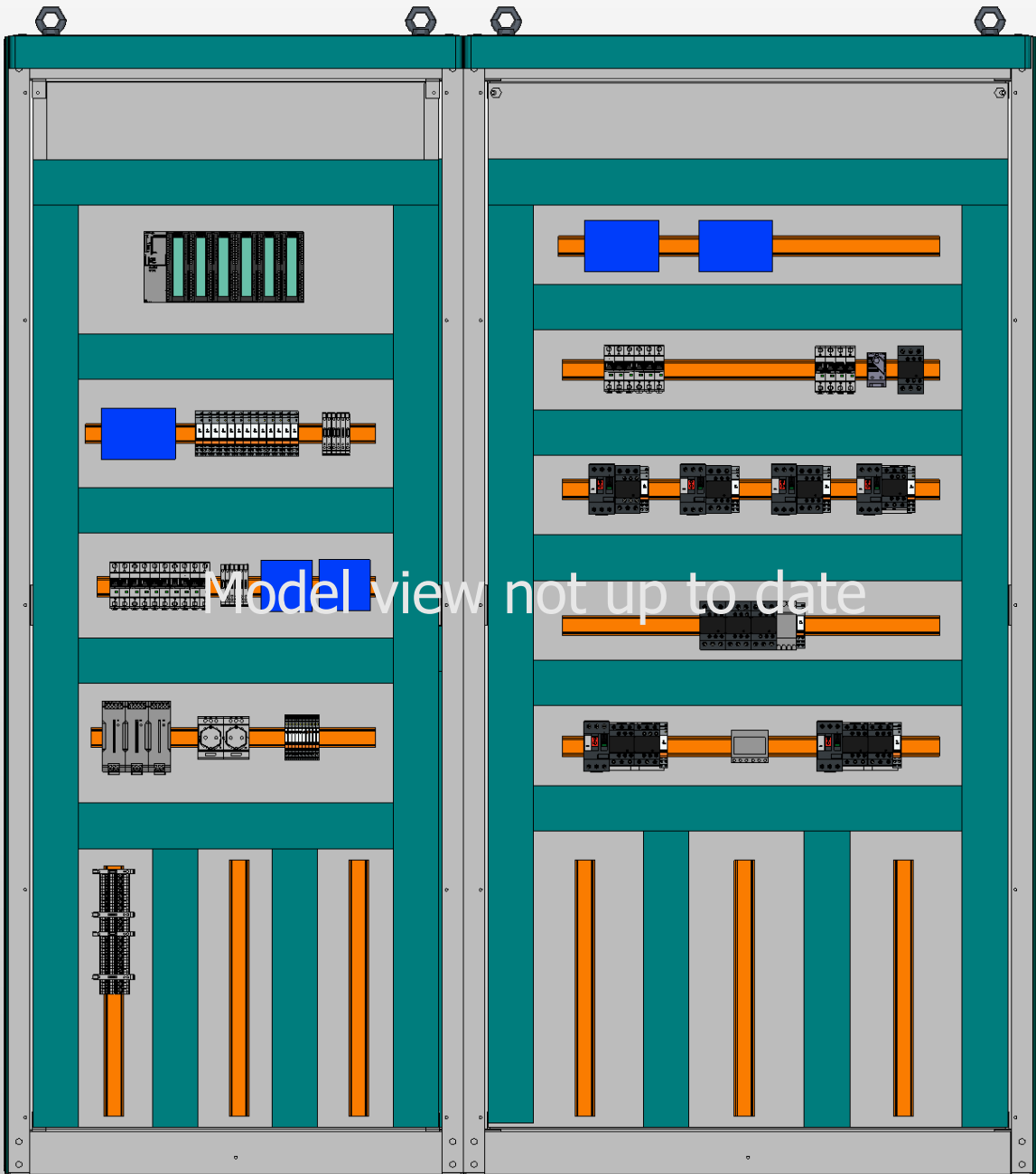
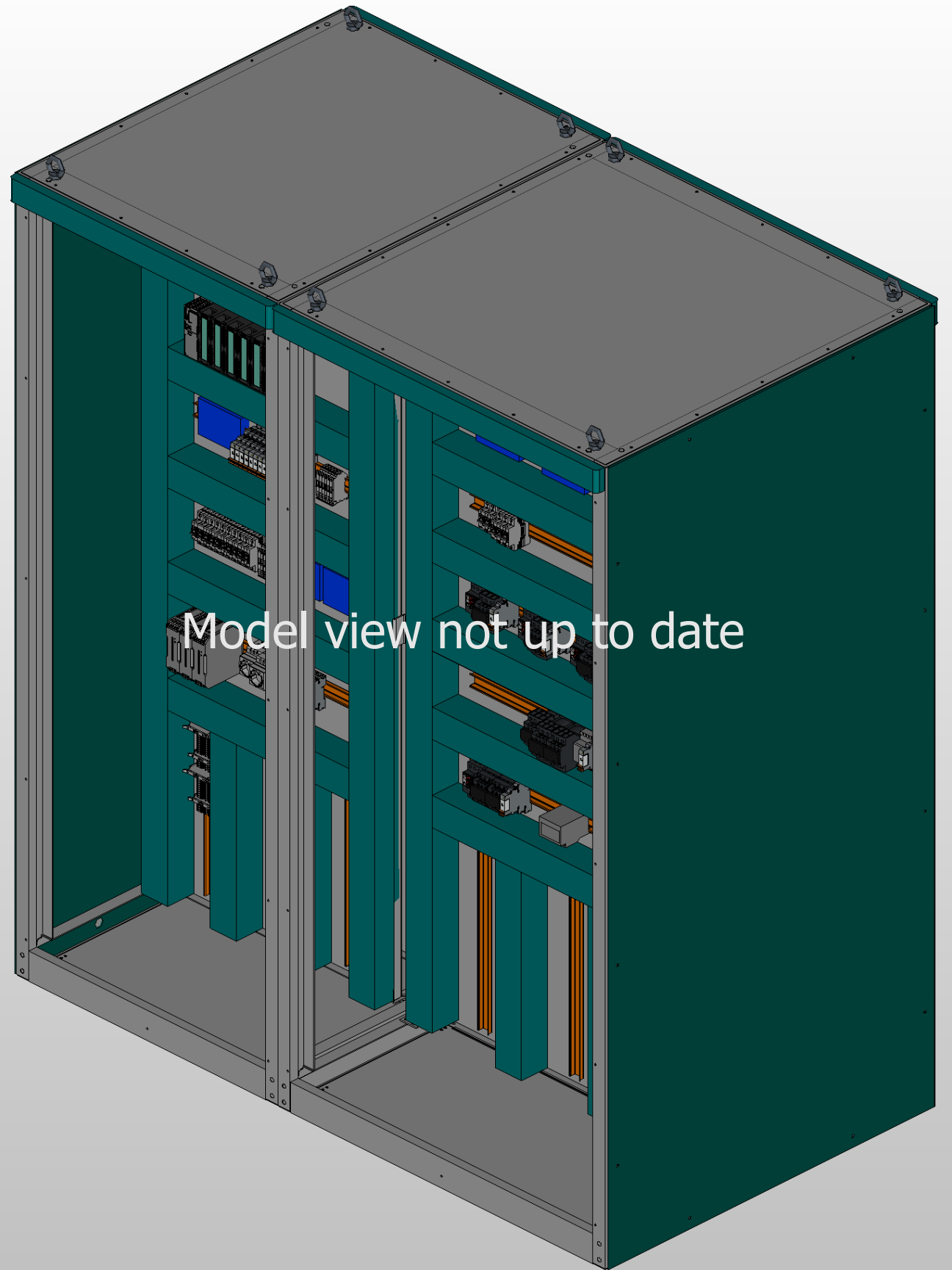
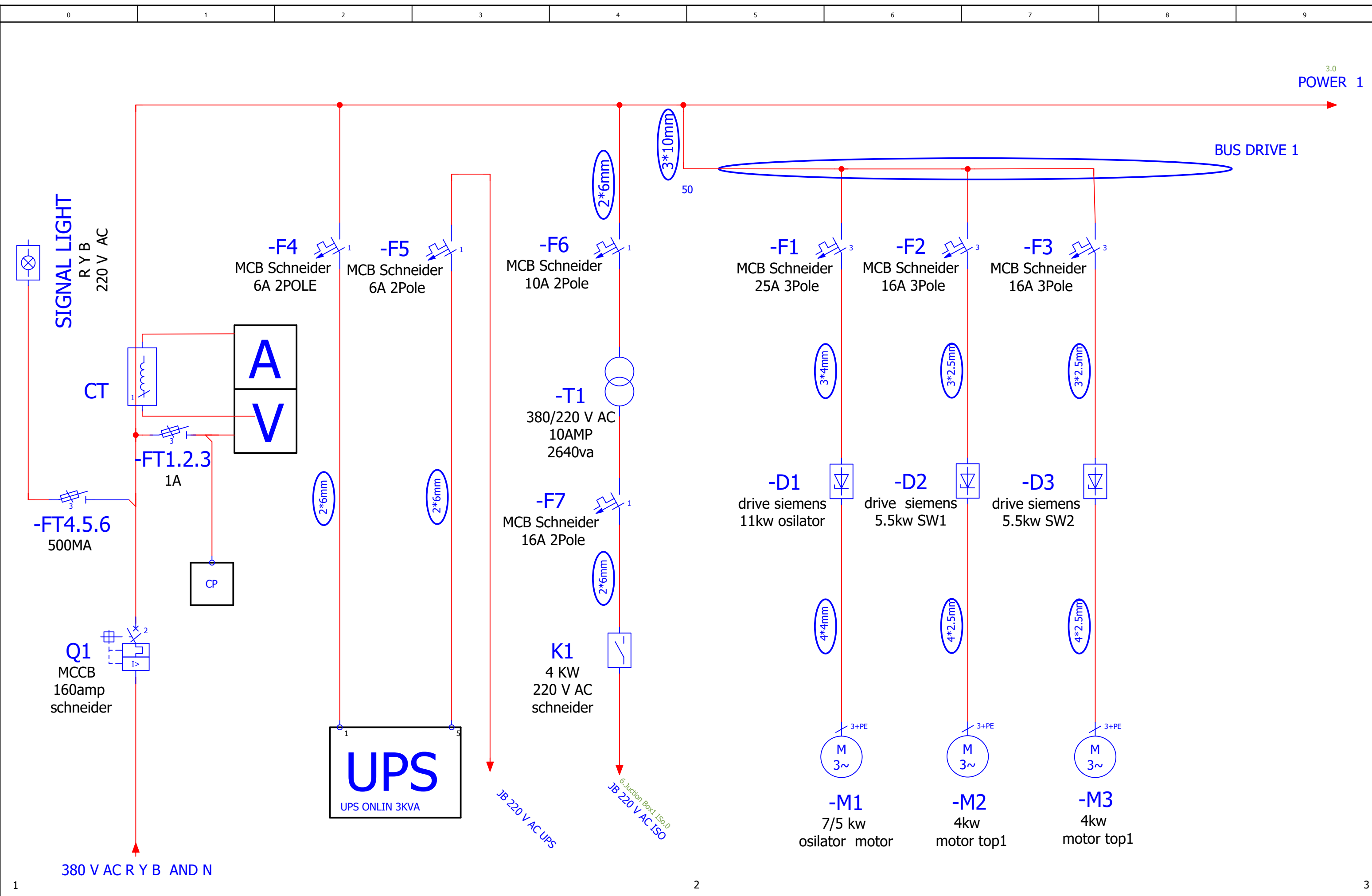


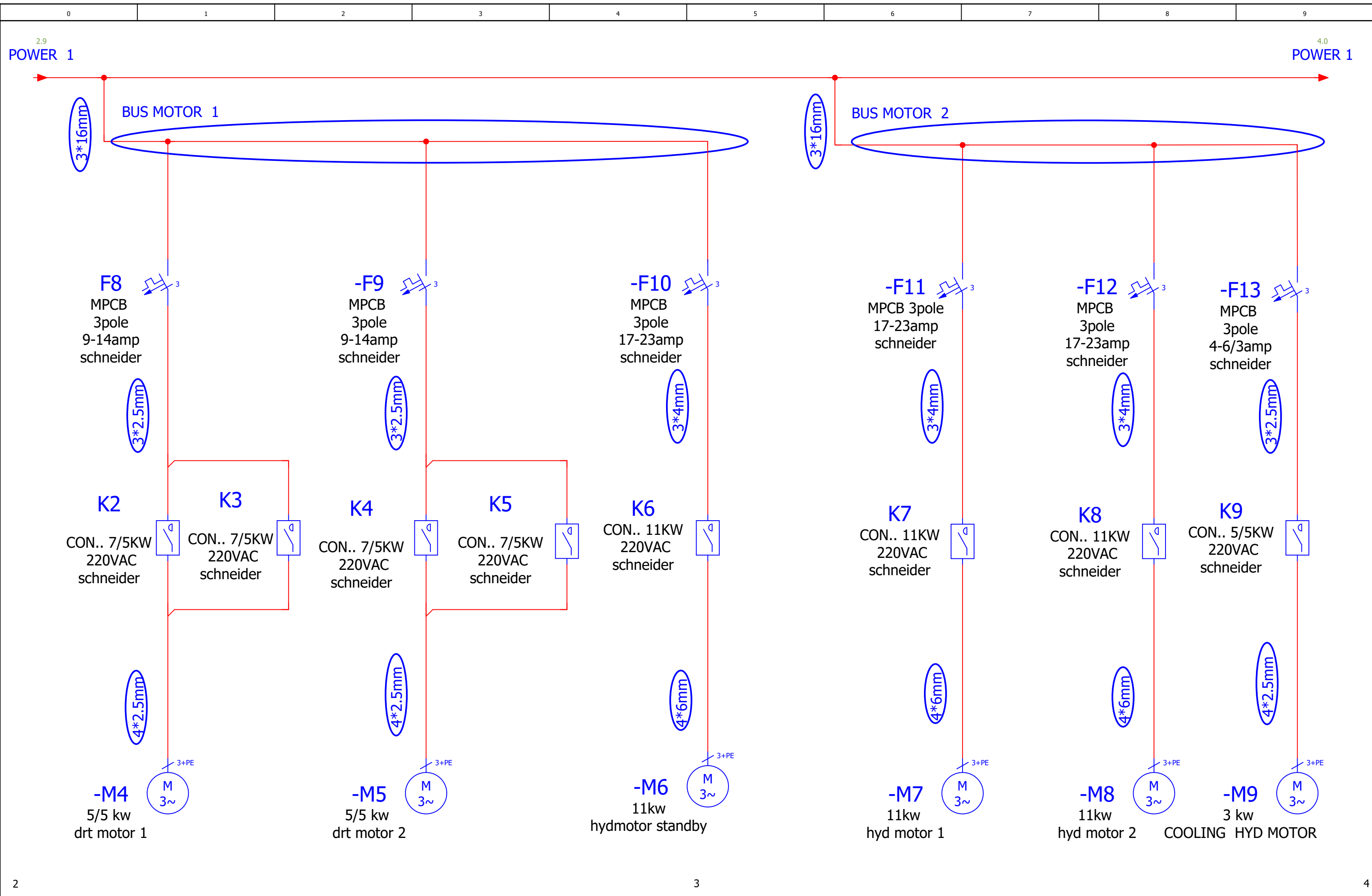


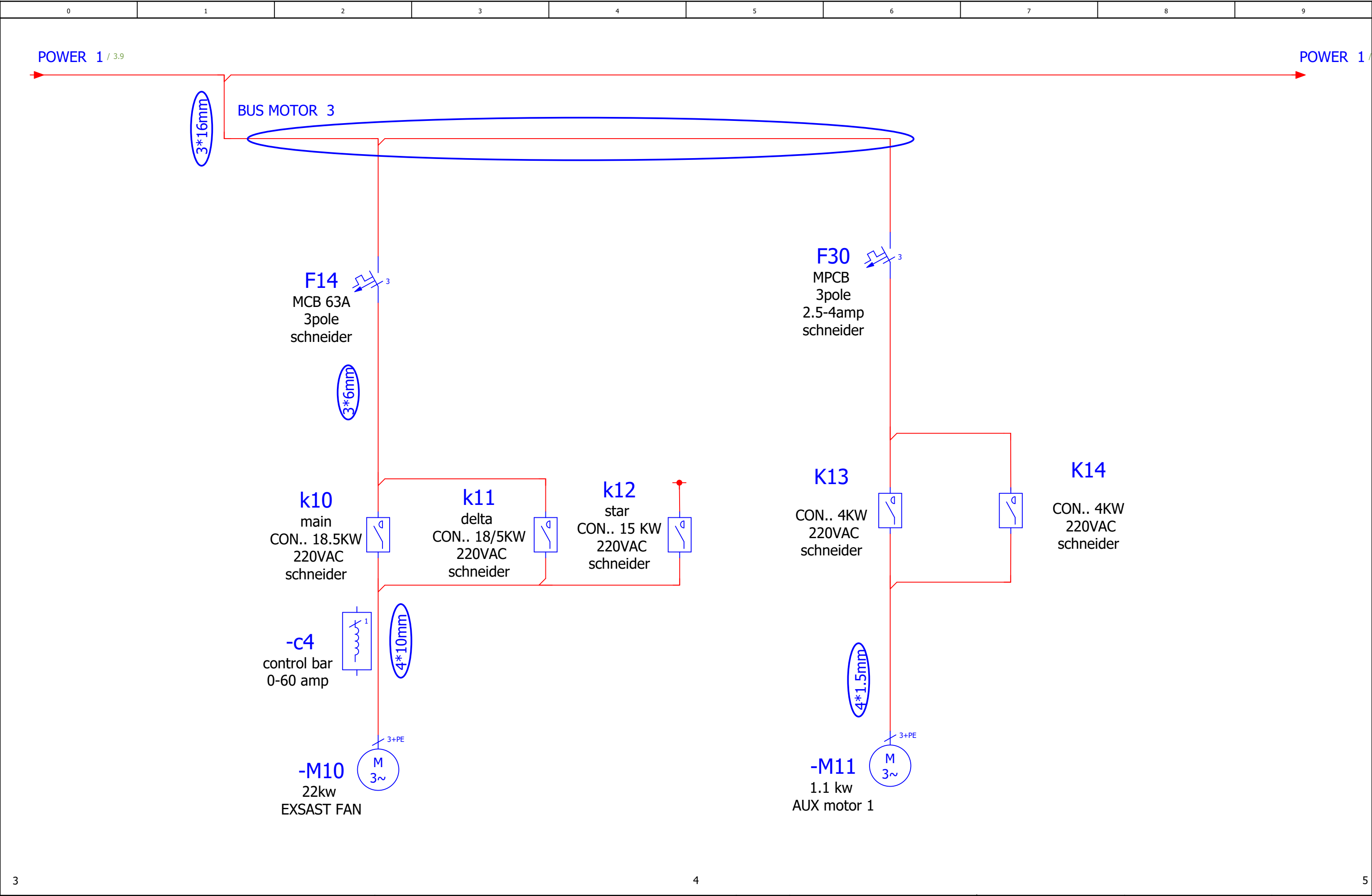
Model view not up to date

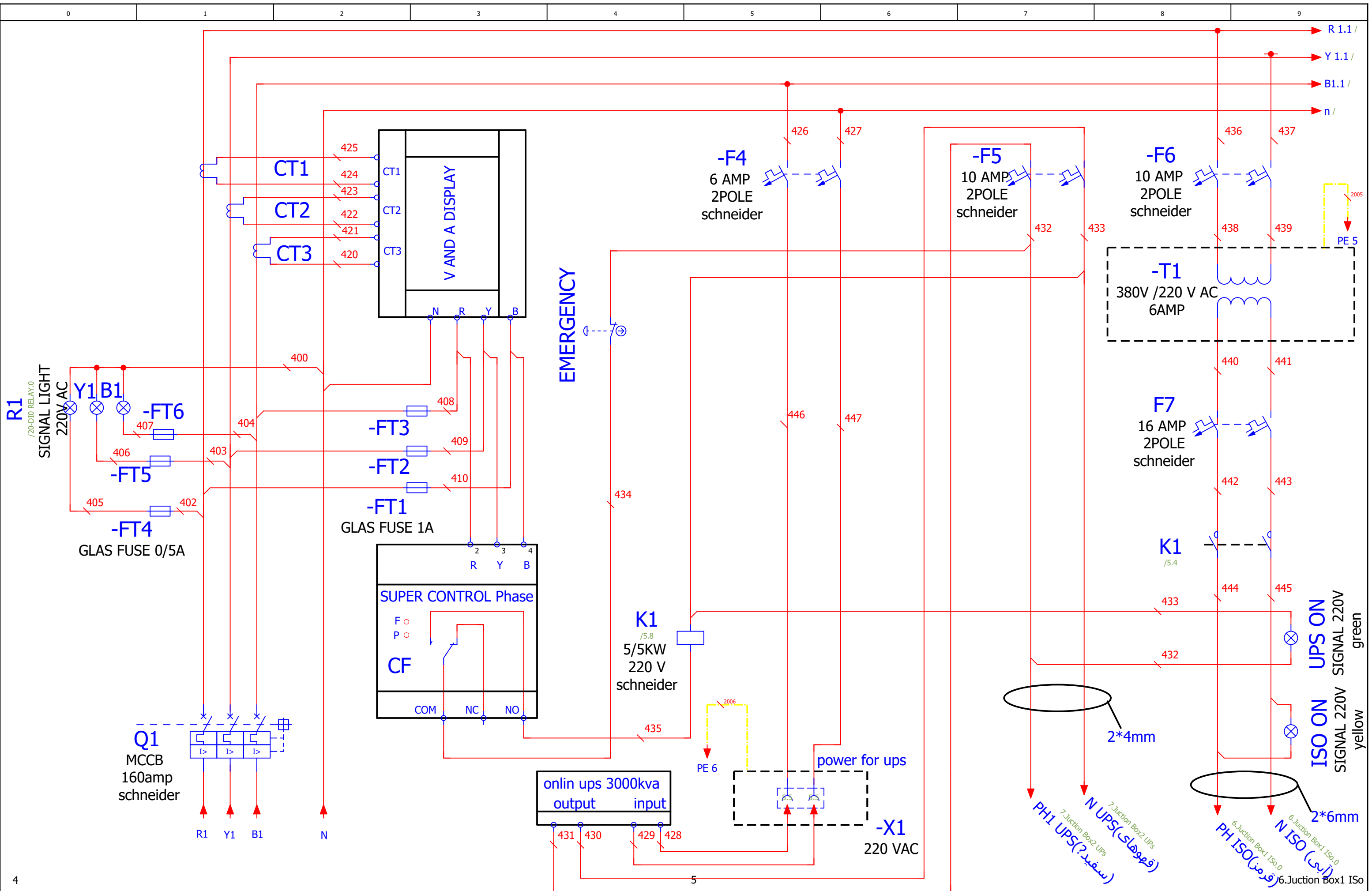


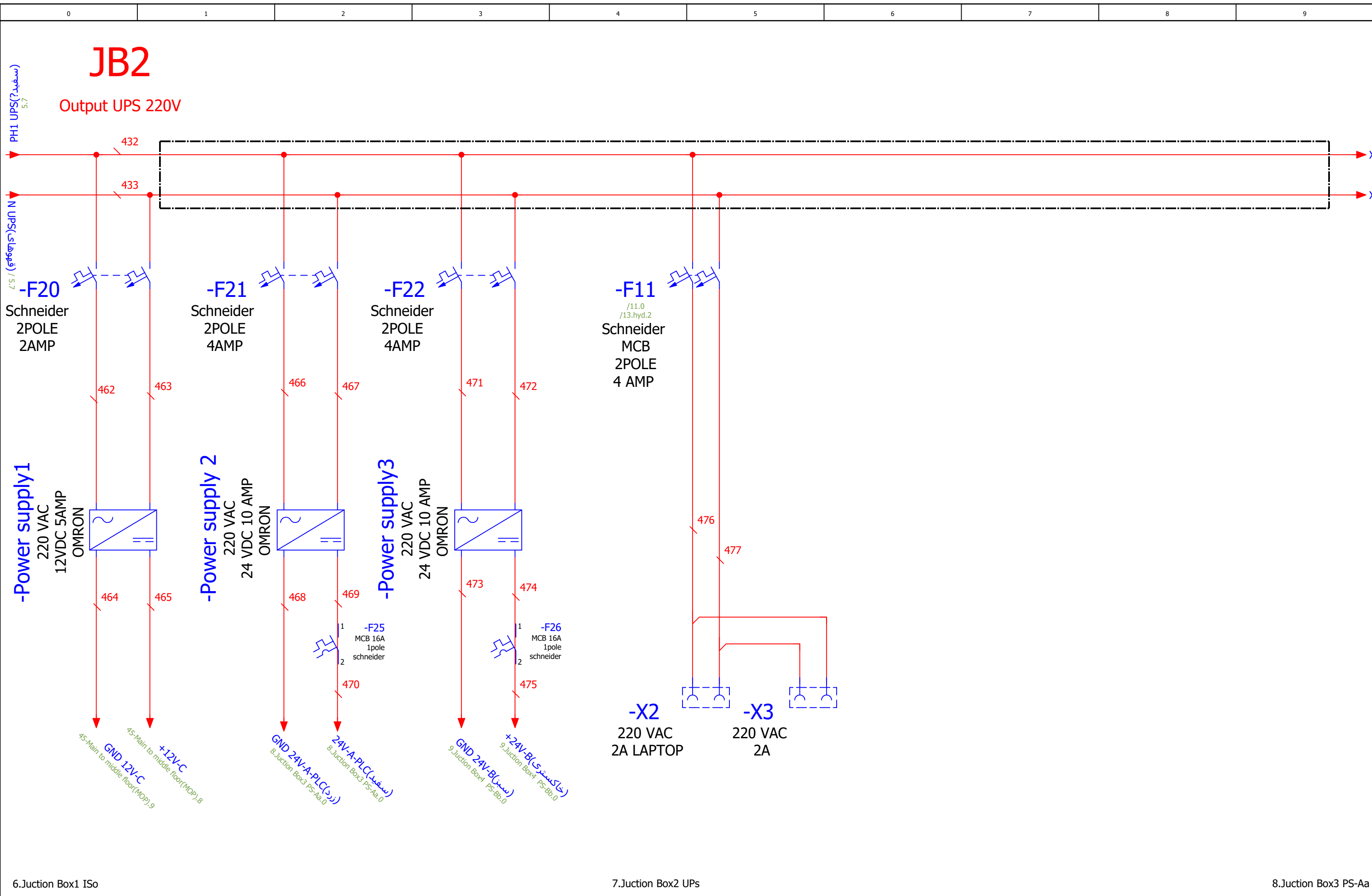
Model view not up to date

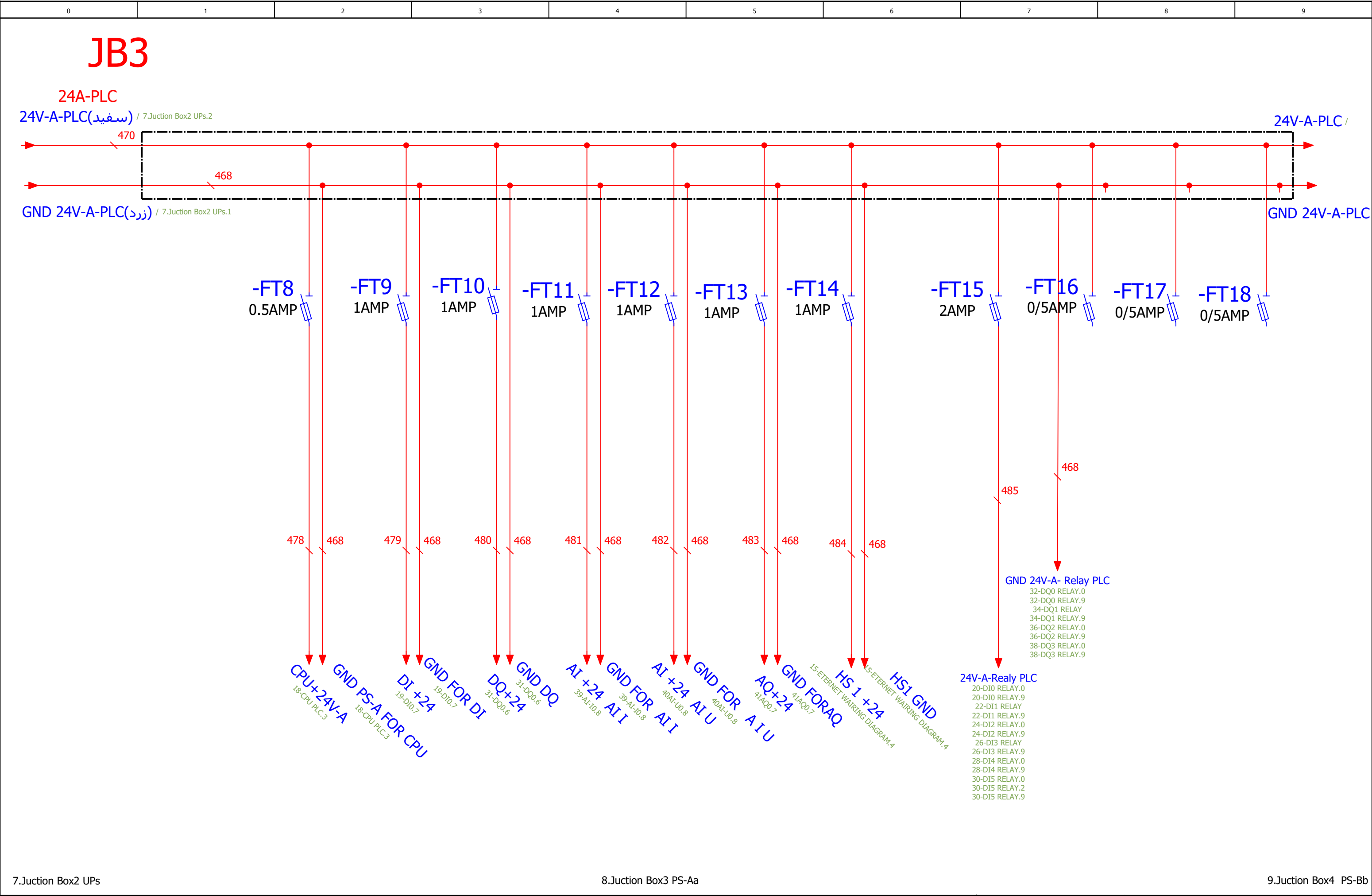


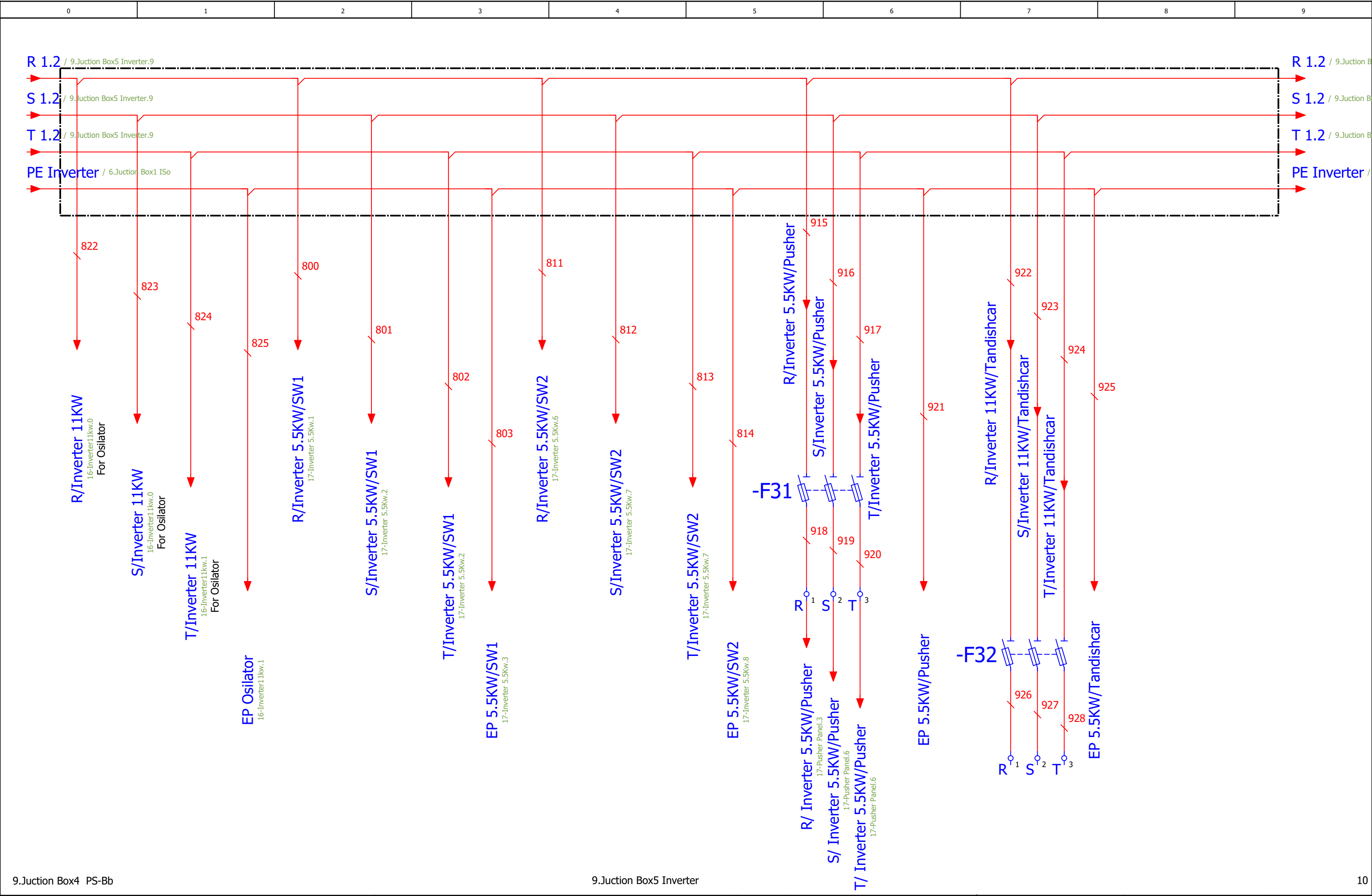








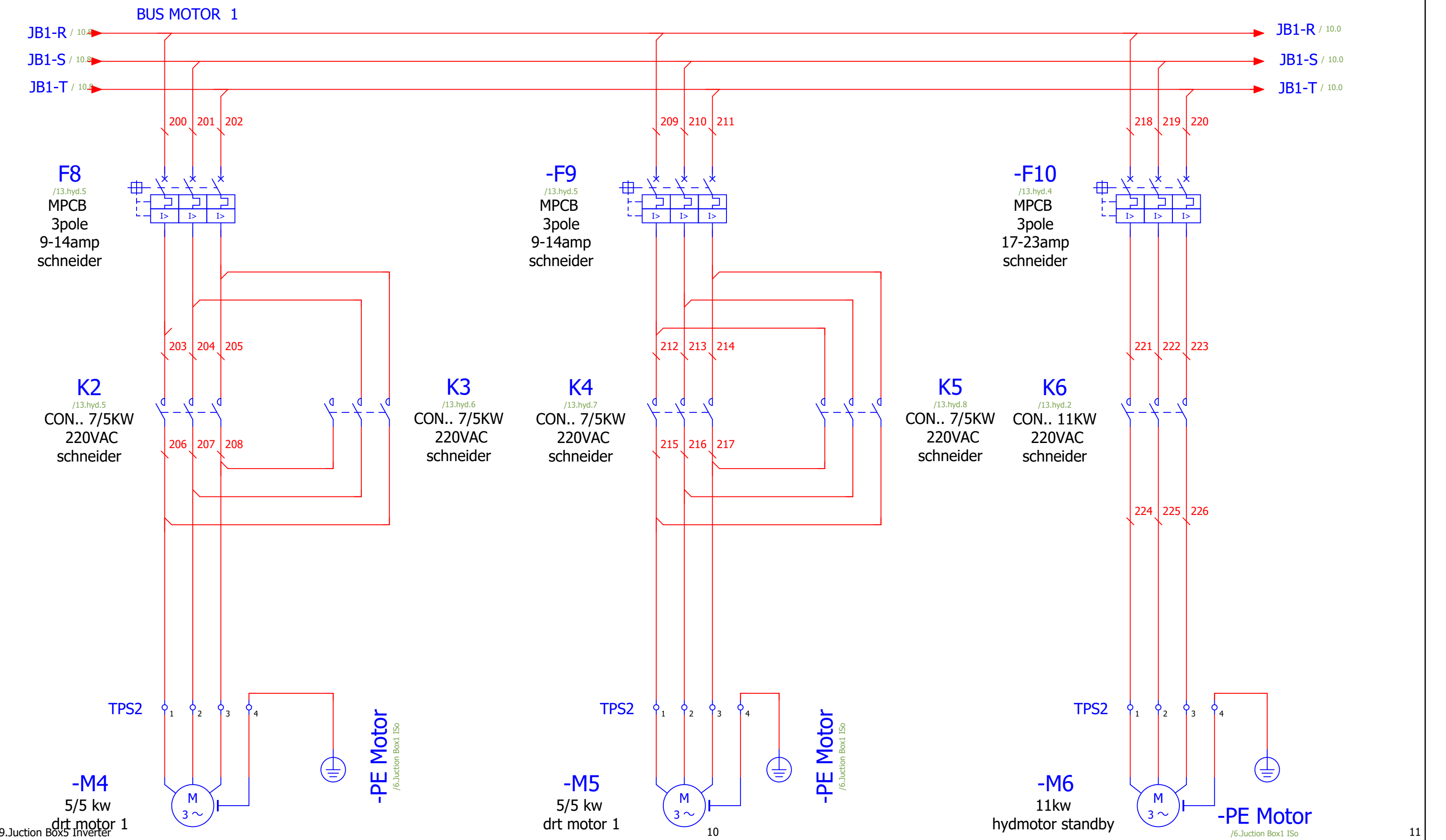




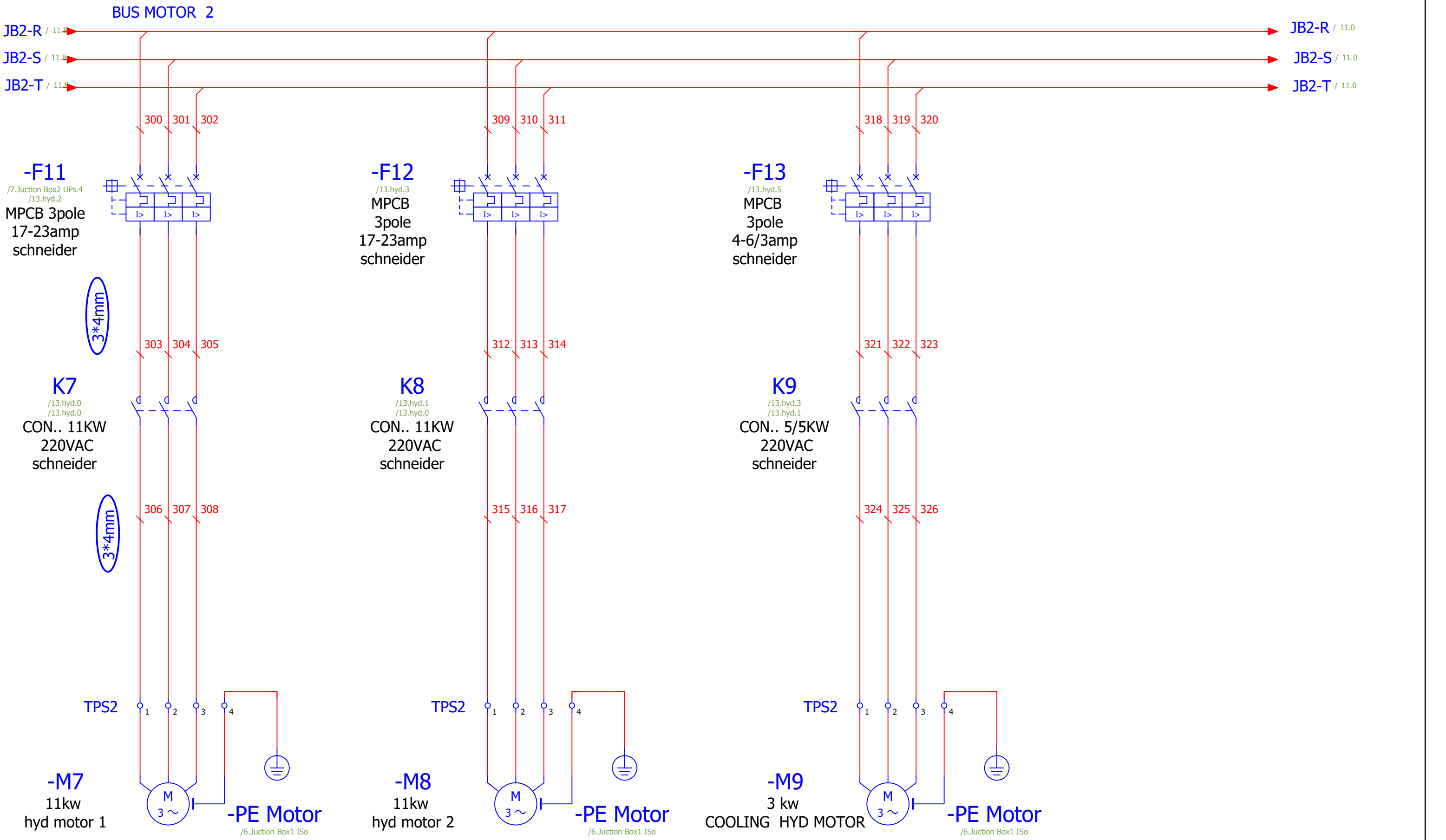
9.Juction Box4 PS-Bb

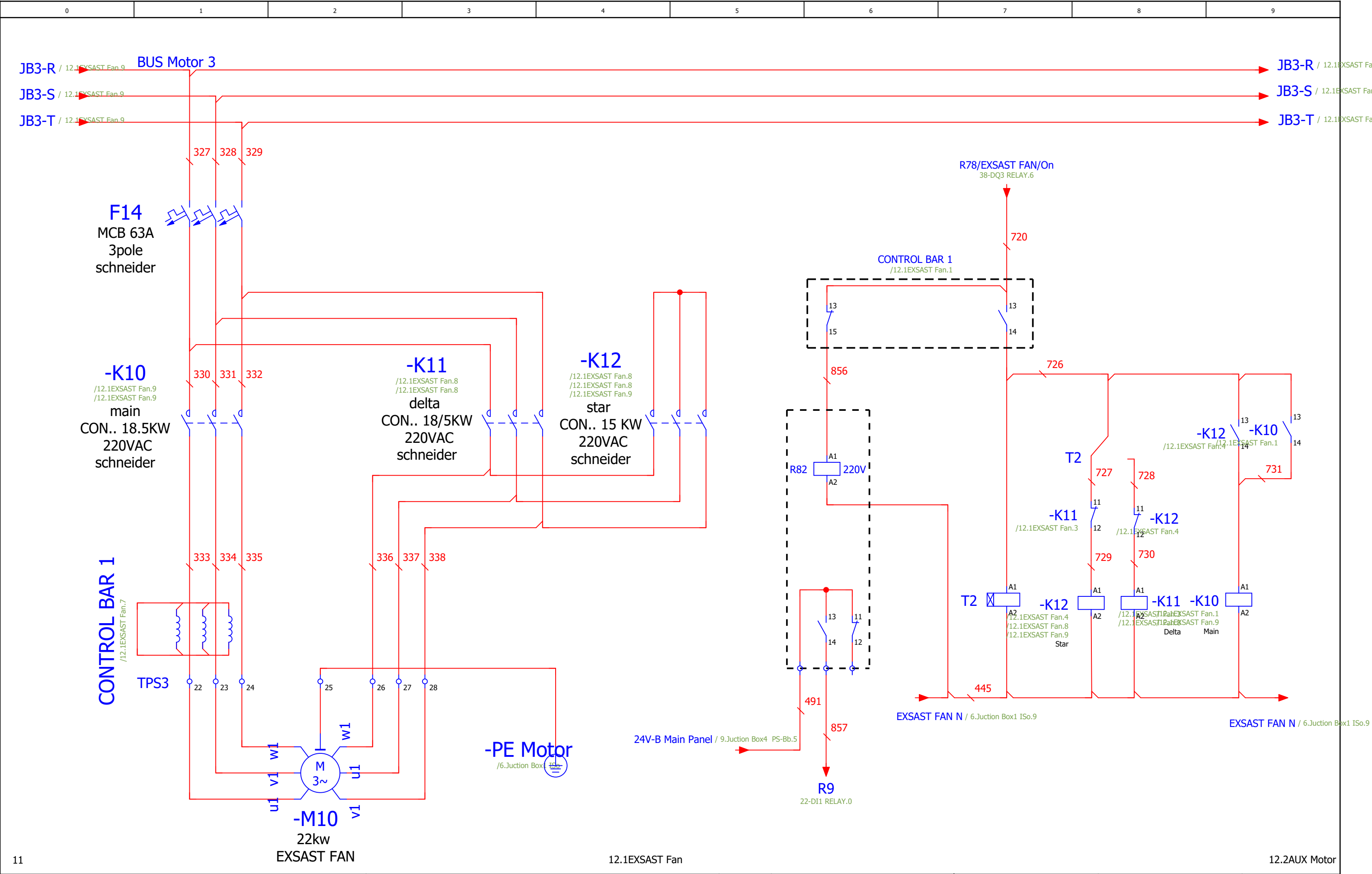
9.Juction Box5 Inverter

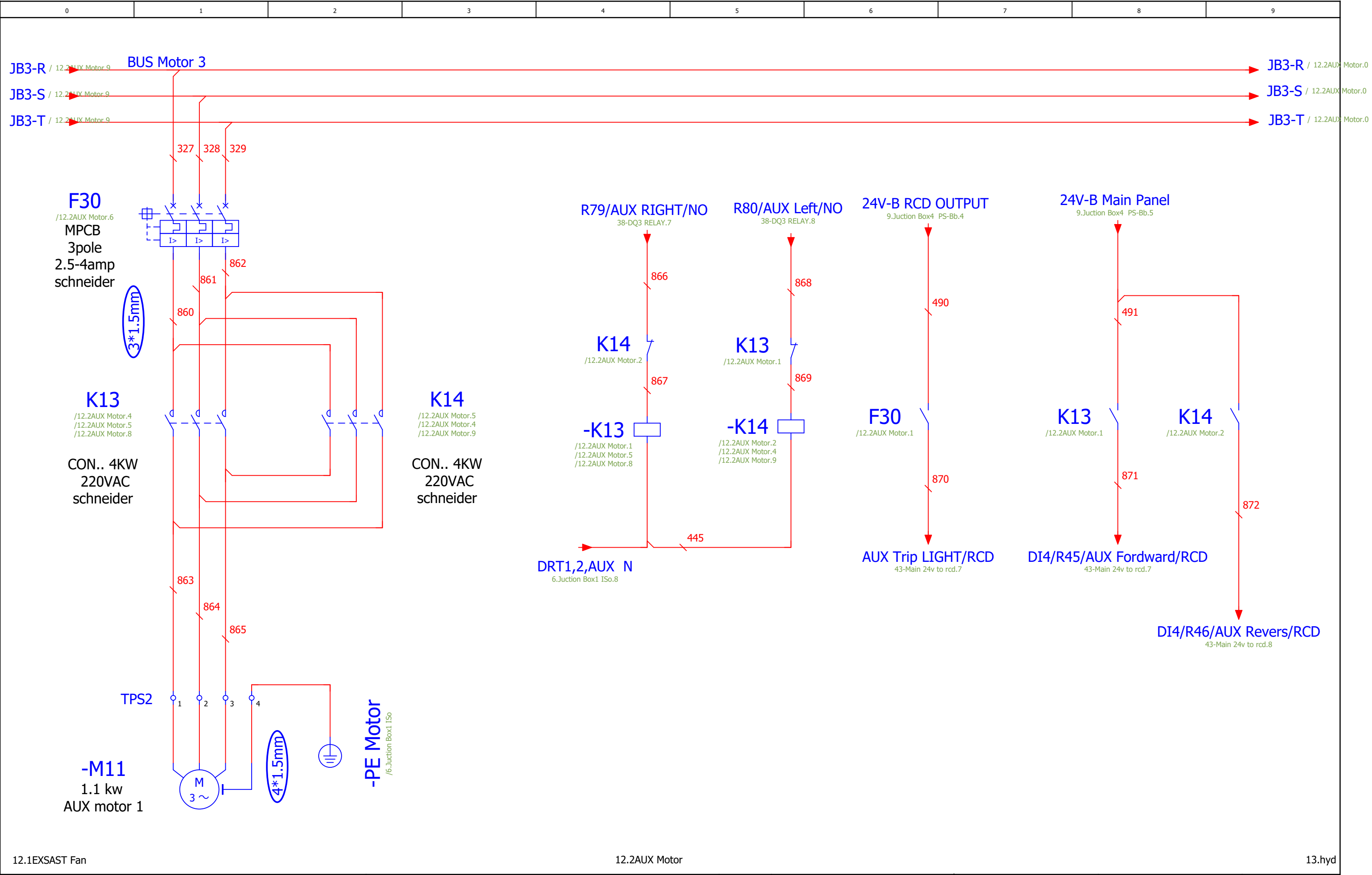
DRT1 & DR2 & hydmotor standby Electrical Motor

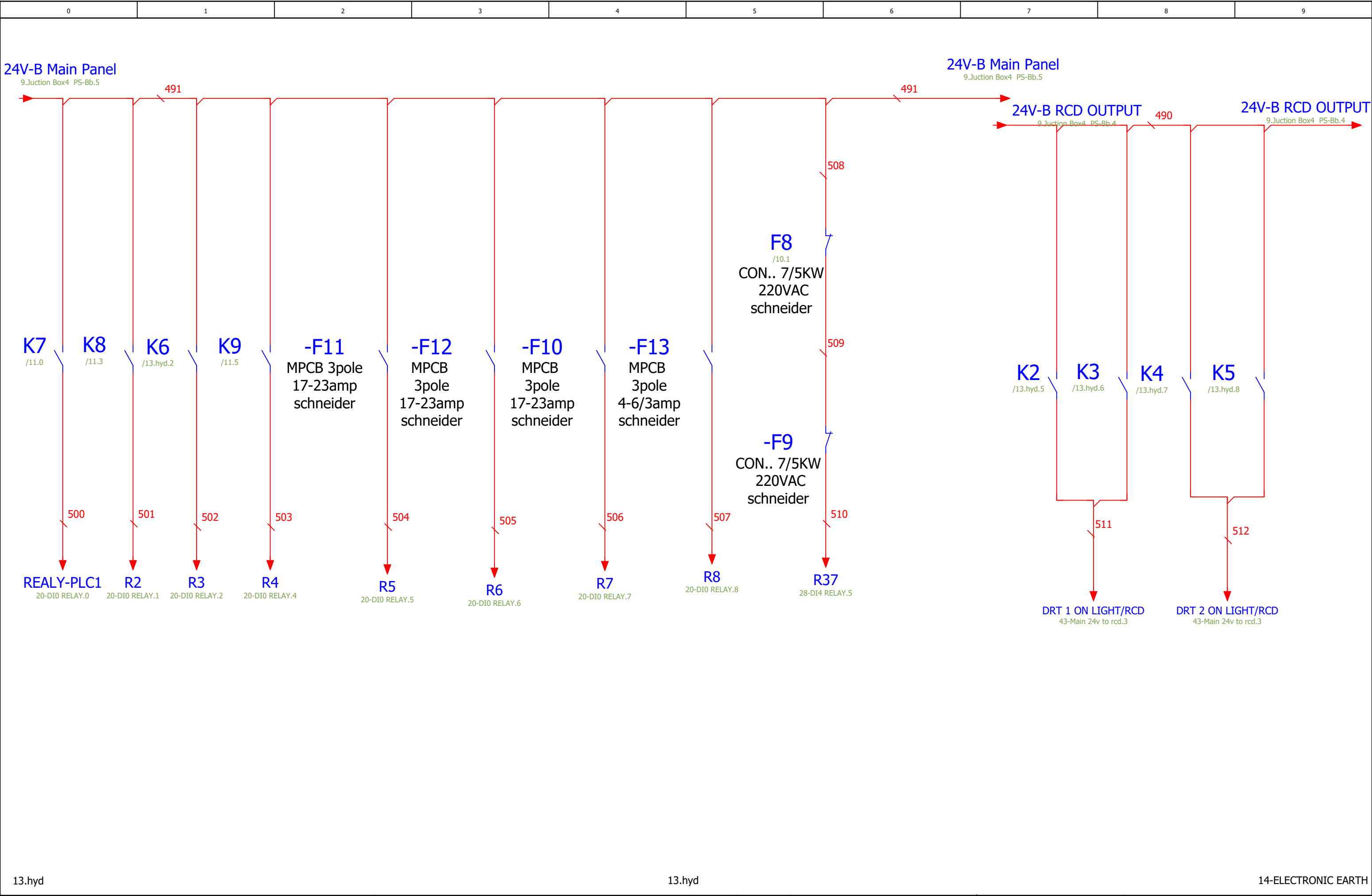


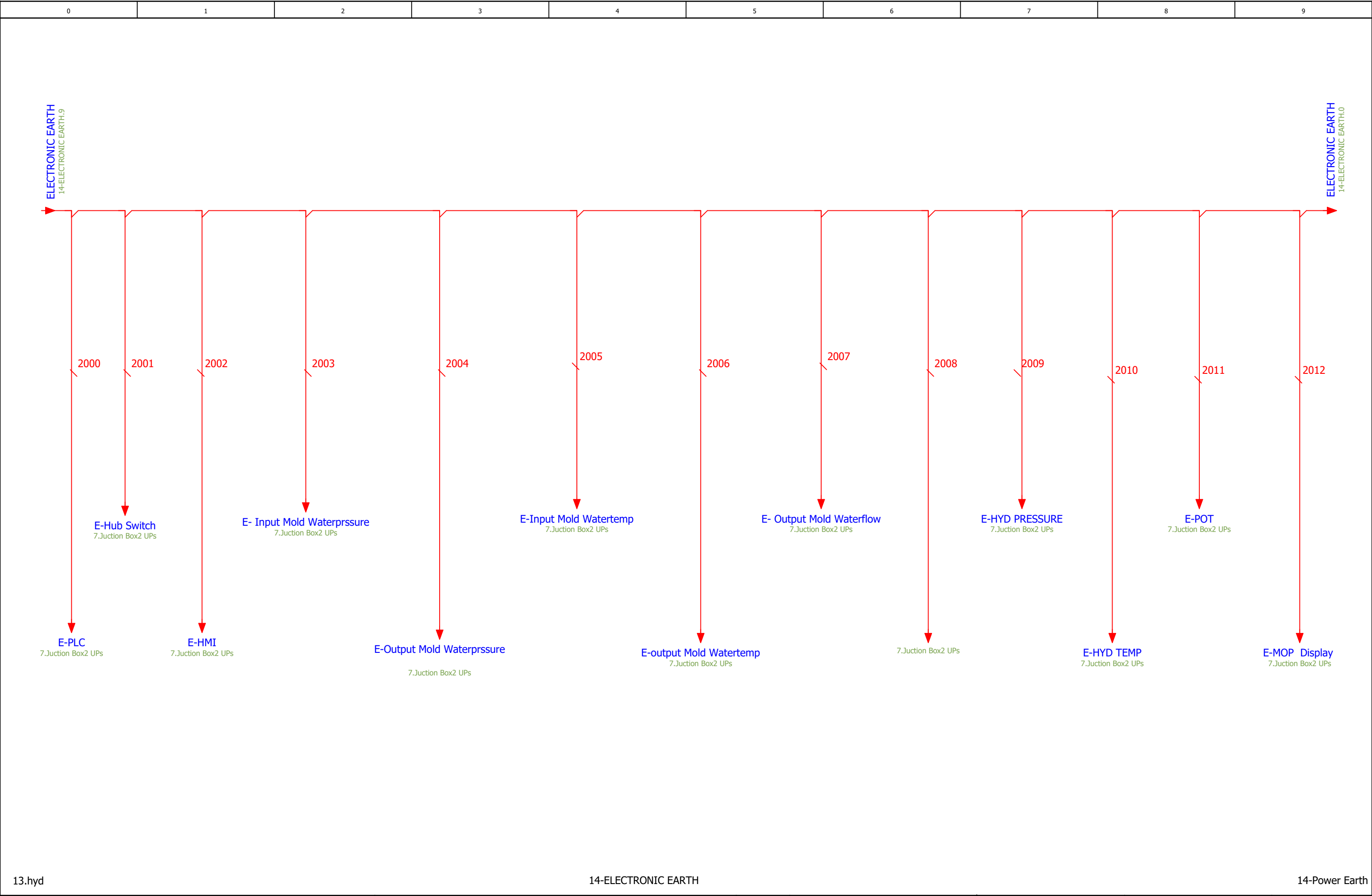
HYD1 & HYD 2 & COOLING HYD Electrical Motor

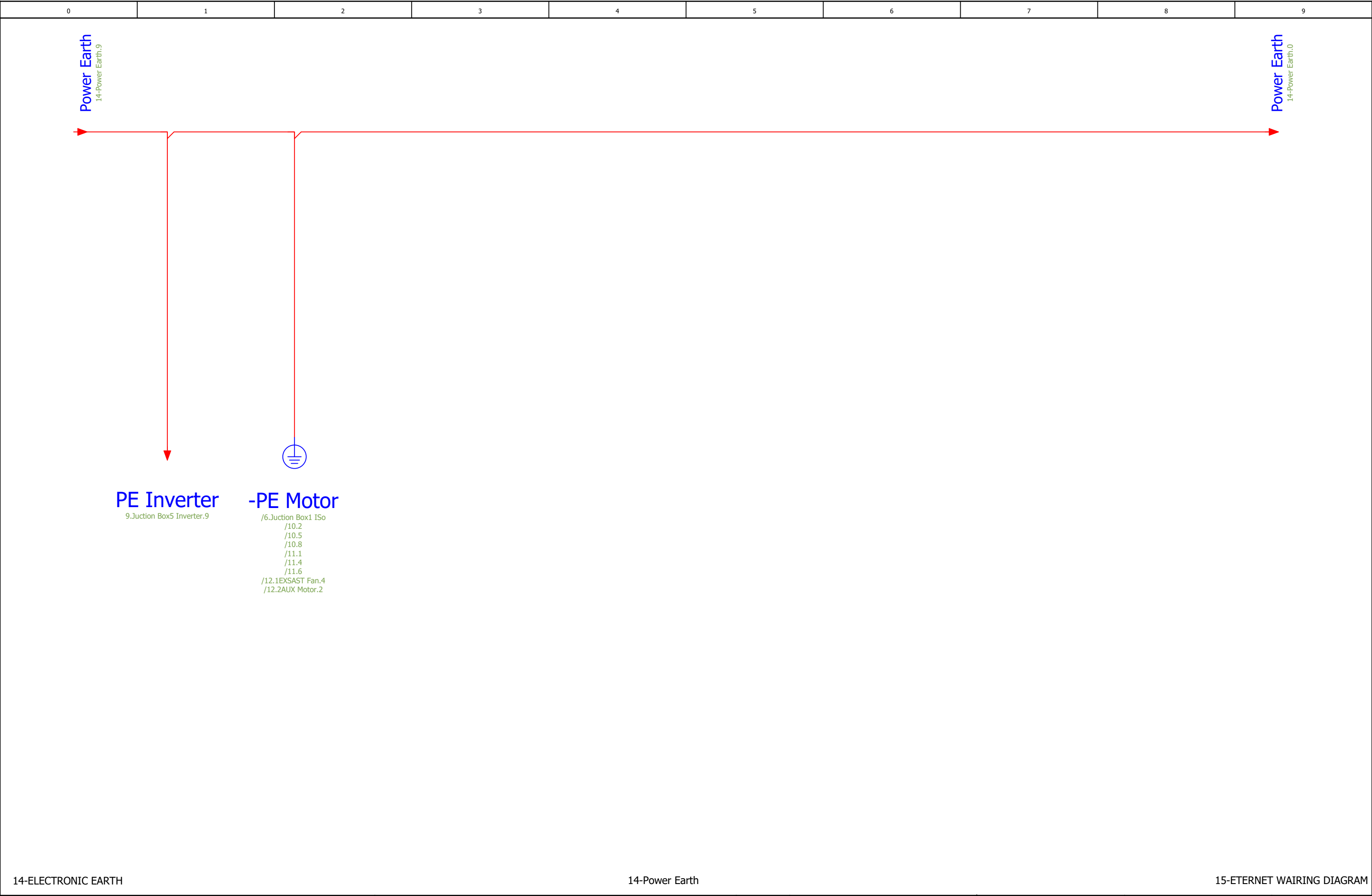










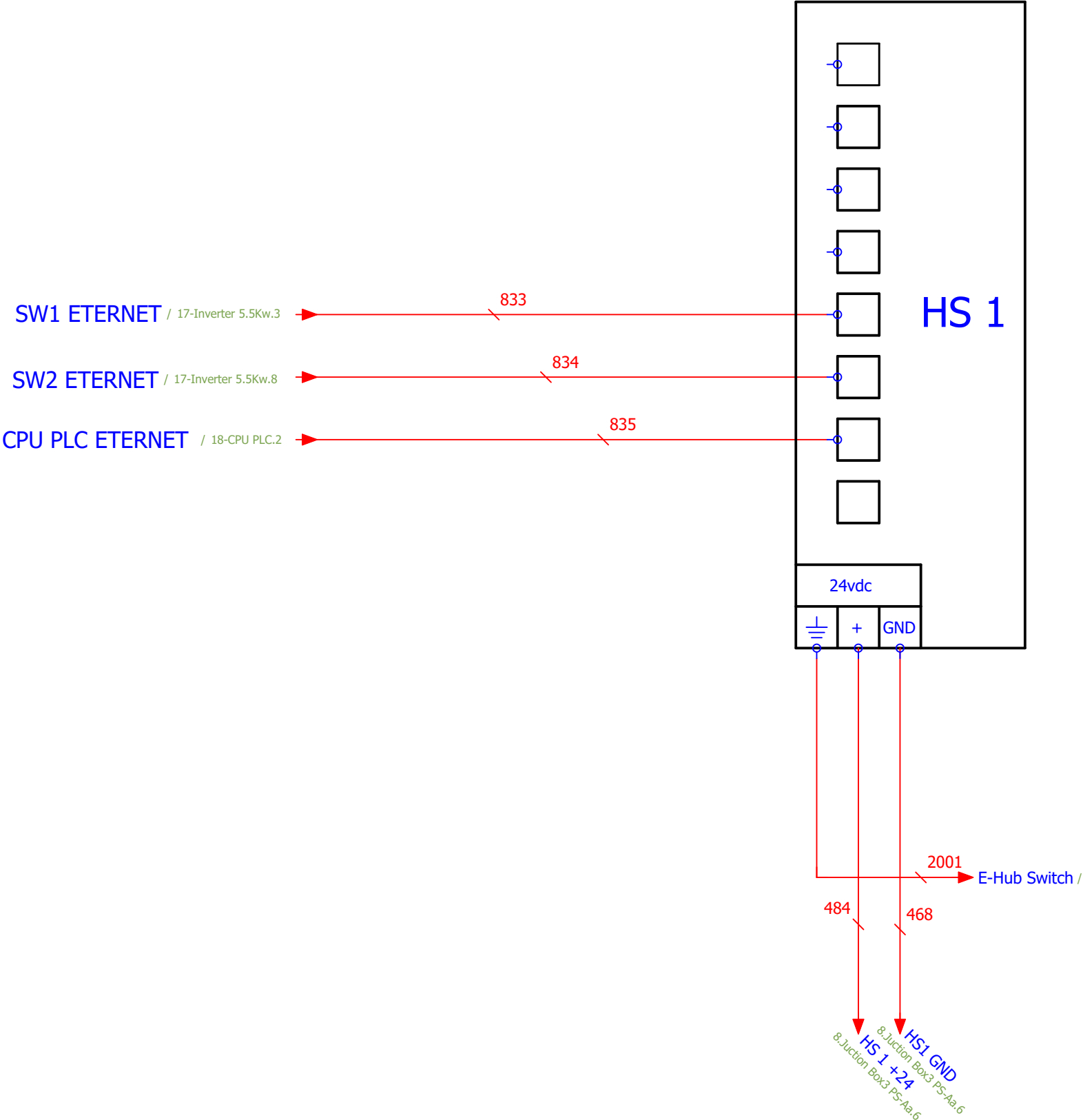


14-ELECTRONIC EARTH

14-Power Earth

15-ETERNET WAIRING DIAGRAM

0	1	2	3	4	5	6	7	8	9
---	---	---	---	---	---	---	---	---	---



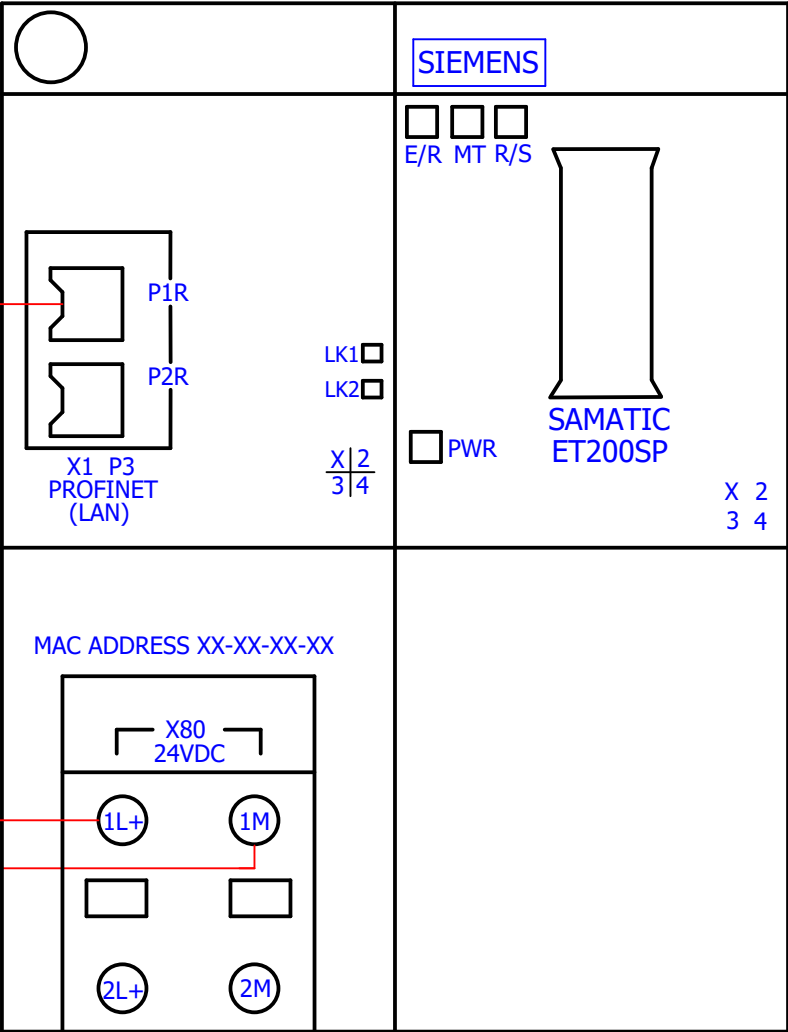
14-Power Earth

15-ETHERNET WAIRING DIAGRAM

16-Inverter11kw

CPU STAND1 AND 2

15-ETHERNET WAIRING DIAGRAM.1 / CPU PLC ETERNET



17-Pusher Panel

18-CPU PLC

19-DIO

Company Name:

Elgha Electronic Ofogh Erfan



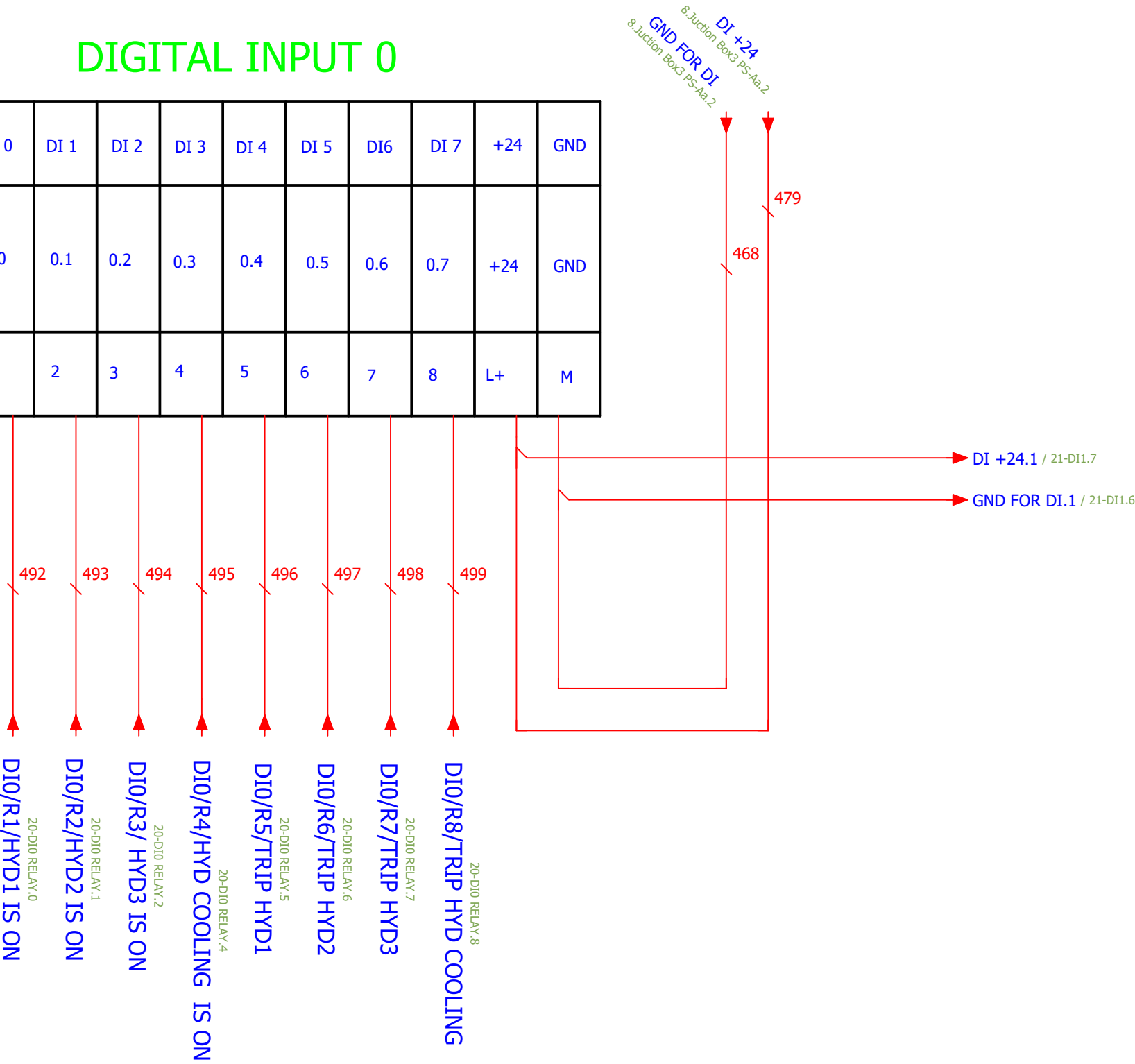
Company Address:

Yazd Insdustrial Town

DI0

DIGITAL INPUT 0

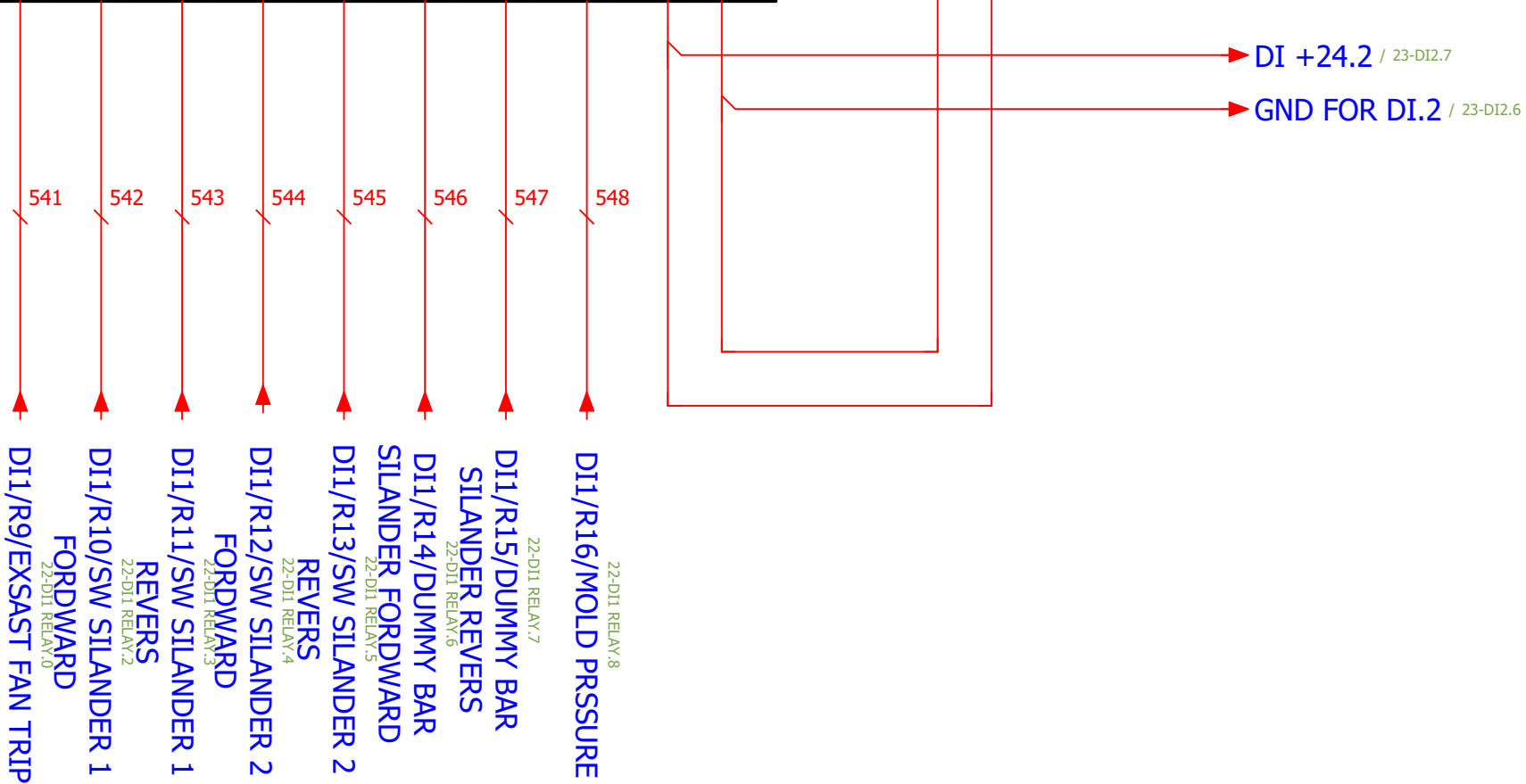
DISCRIPTION OF PIN NO	DI 0	DI 1	DI 2	DI 3	DI 4	DI 5	DI6	DI 7	+24	GND
CHANNEL NO	0.0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	+24	GND
CONNECTOR PIN NO.	1	2	3	4	5	6	7	8	L+	M



DI1

DIGITAL INPUT 1

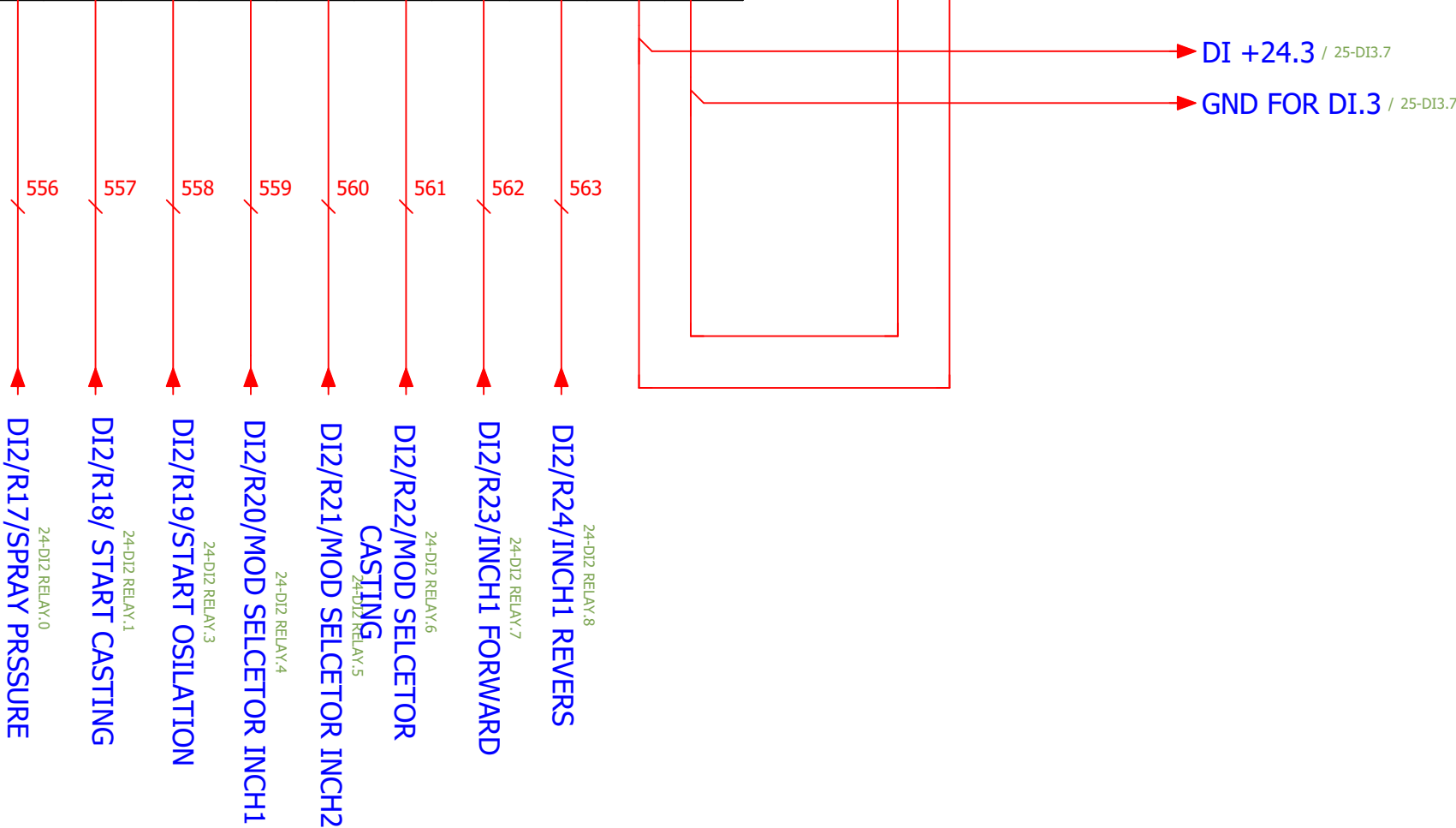
DISCRIPTION OF PIN NO	DI 0	DI 1	DI 2	DI 3	DI 4	DI 5	DI6	DI 7	+24	GND
CHANNEL NO	0.0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	+24	GND
CONNECTOR PIN NO.	1	2	3	4	5	6	7	8	L+	M



DI2

DIGITAL INPUT 2

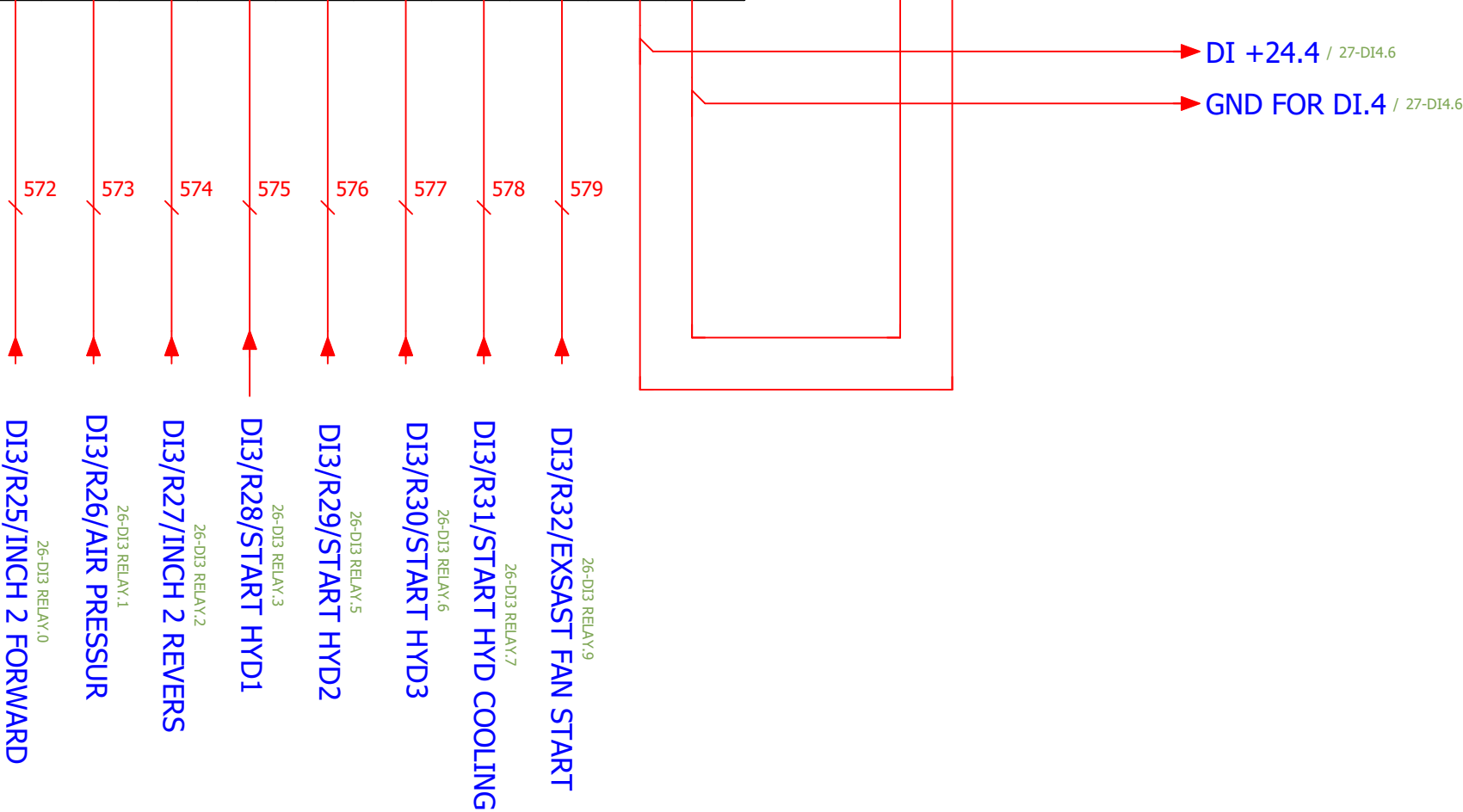
DISCRIPTION OF PIN NO	DI 0	DI 1	DI 2	DI 3	DI 4	DI 5	DI6	DI 7	+24	GND
CHANNEL NO	0.0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	+24	GND
CONNECTOR PIN NO.	1	2	3	4	5	6	7	8	L+	M

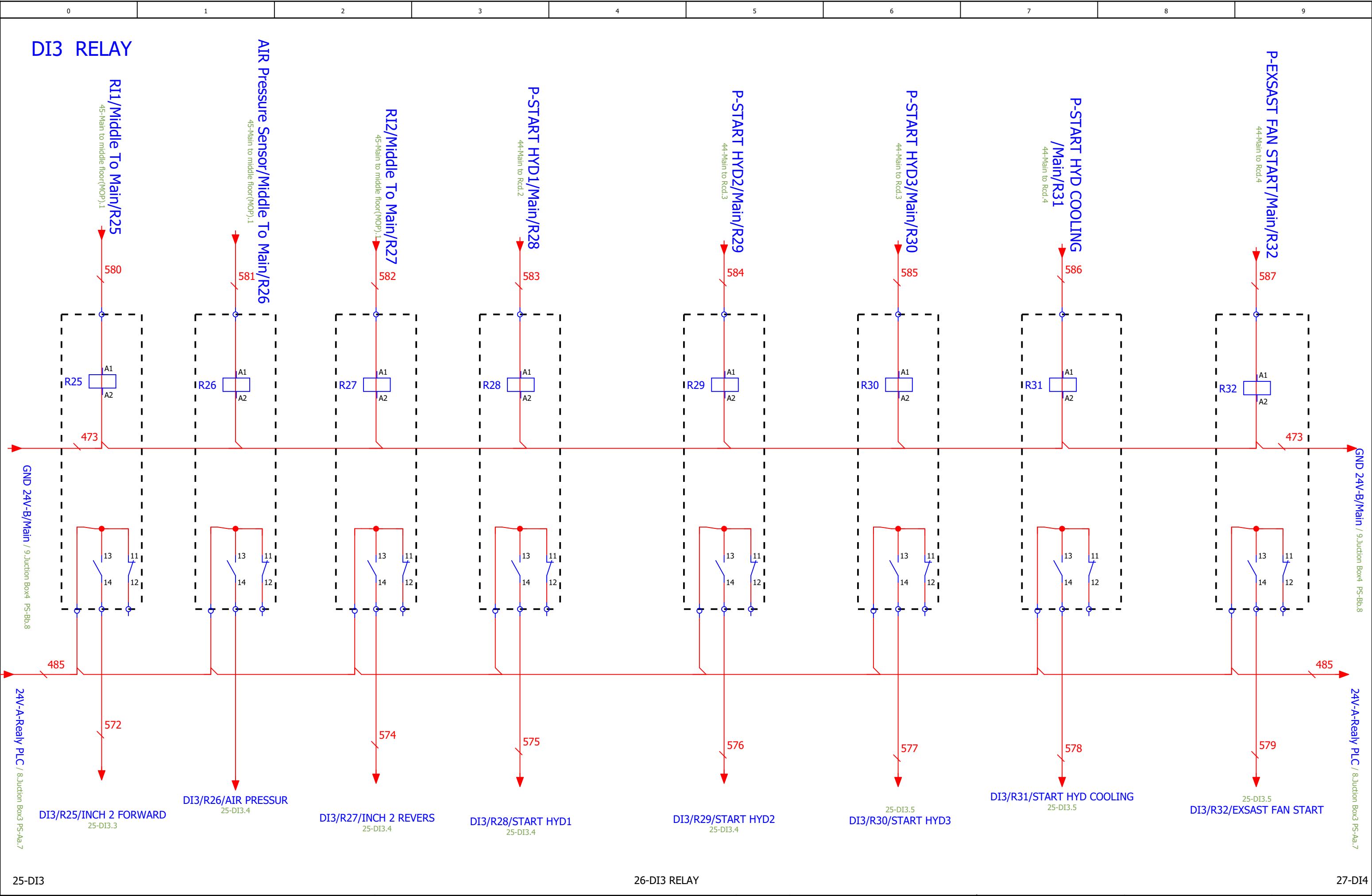


DI3

DIGITAL INPUT 3

DISCRIPTION OF PIN NO	DI 0	DI 1	DI 2	DI 3	DI 4	DI 5	DI6	DI 7	+24	GND
CHANNEL NO	0.0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	+24	GND
CONNECTOR PIN NO.	1	2	3	4	5	6	7	8	L+	M

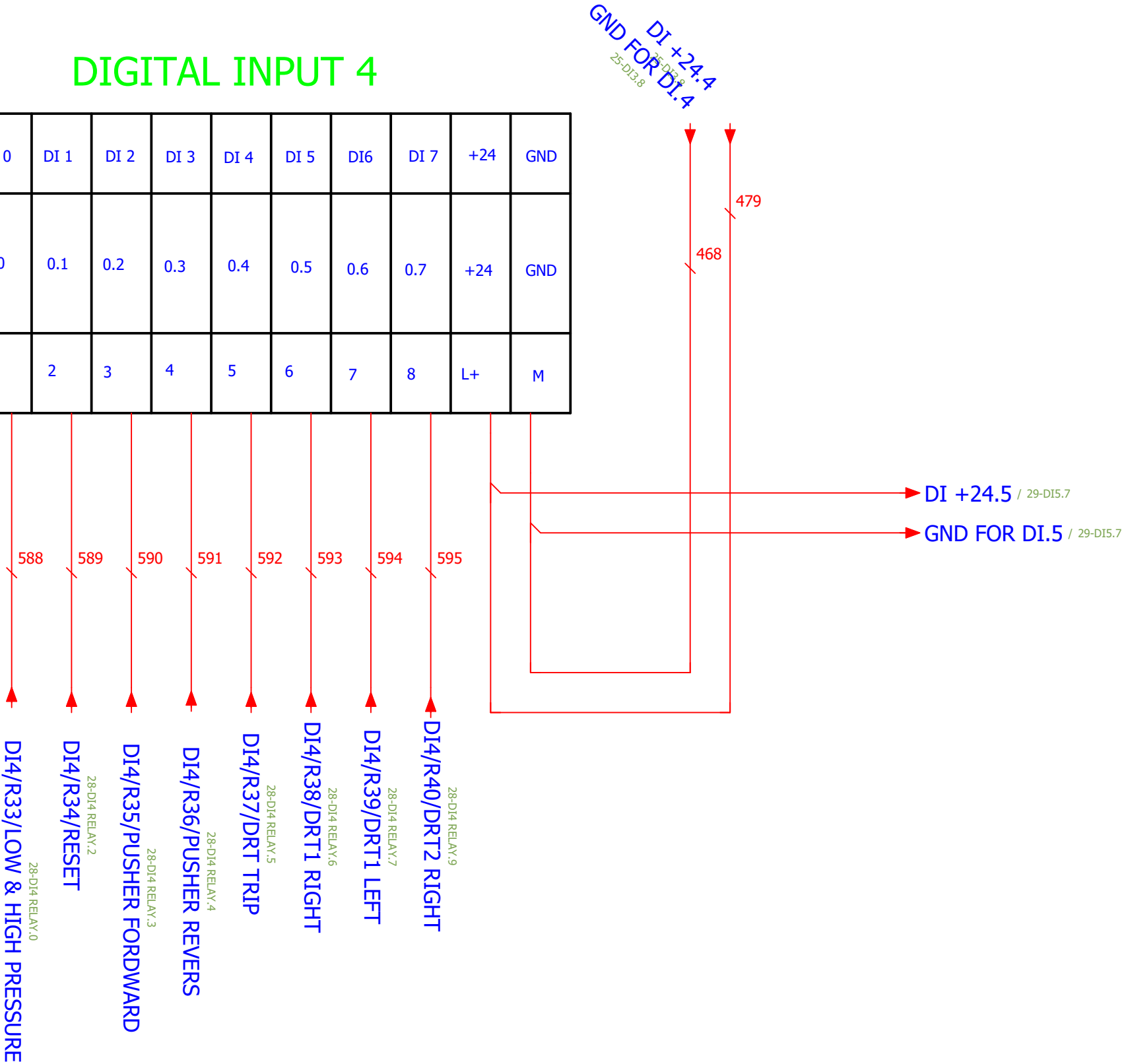


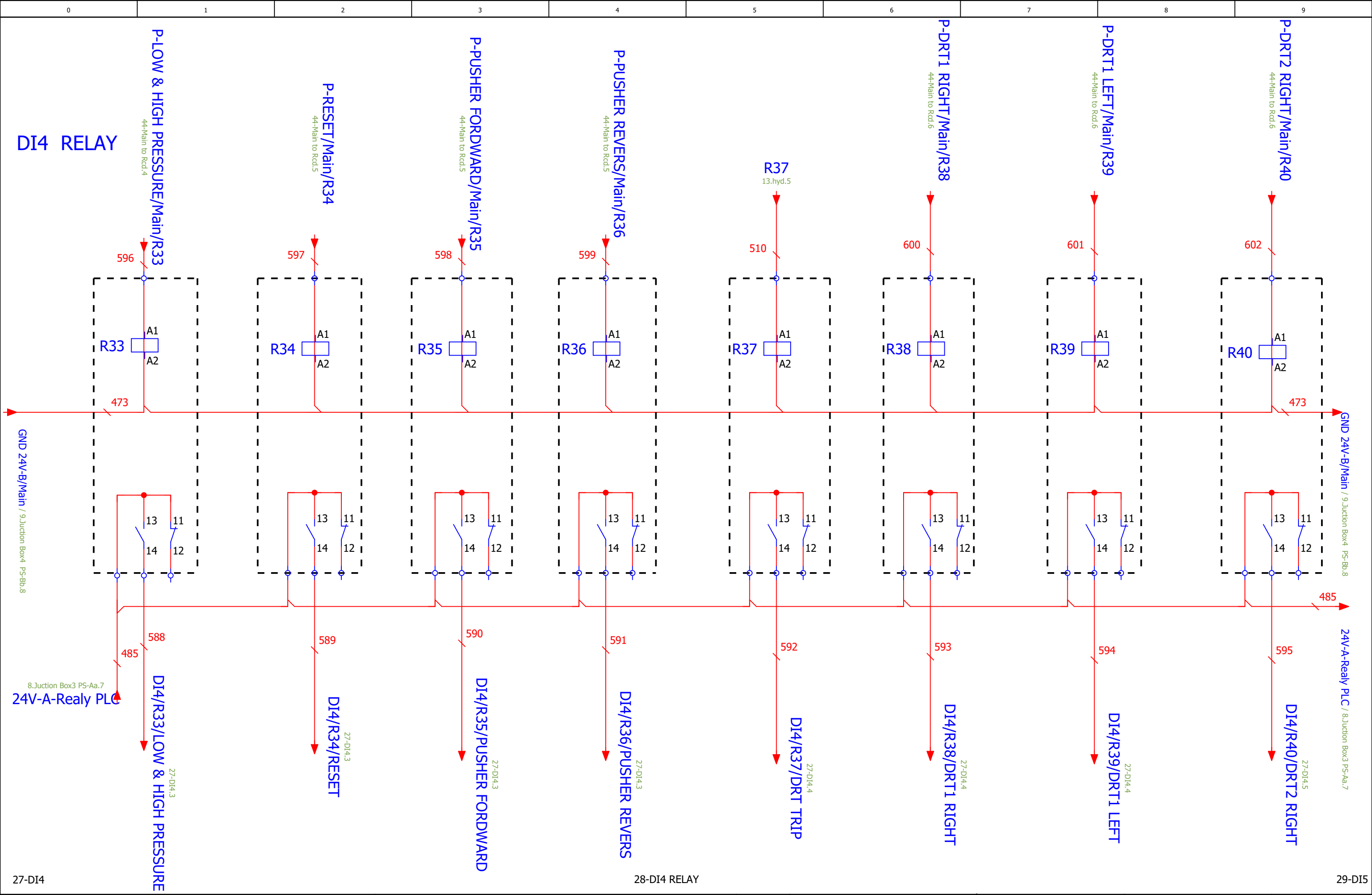


DI4

DIGITAL INPUT 4

DISCRIPTION OF PIN NO	DI 0	DI 1	DI 2	DI 3	DI 4	DI 5	DI6	DI 7	+24	GND
CHANNEL NO	0.0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	+24	GND
CONNECTOR PIN NO.	1	2	3	4	5	6	7	8	L+	M

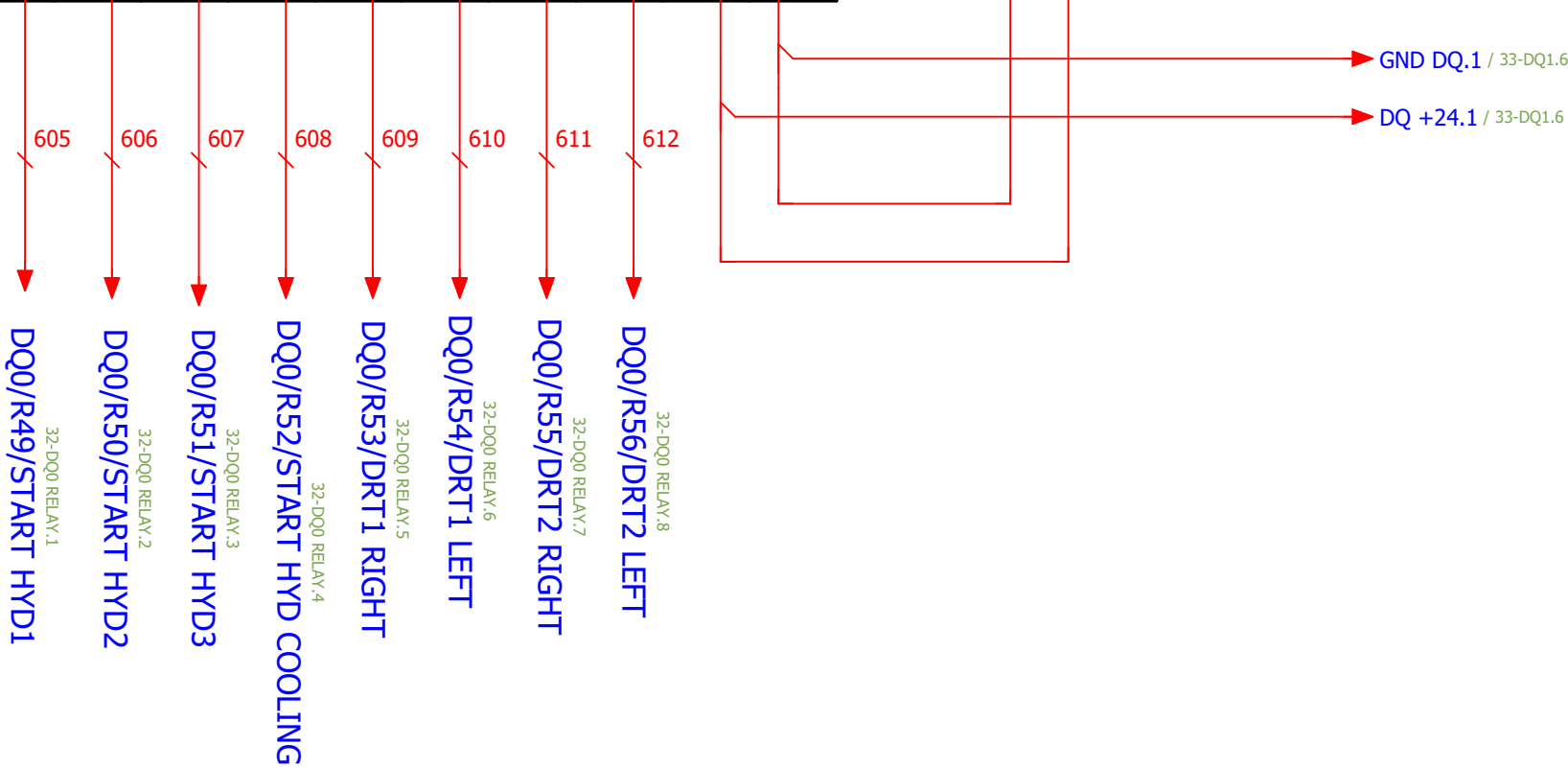




DQ0

DIGITAL OUTPUT 0

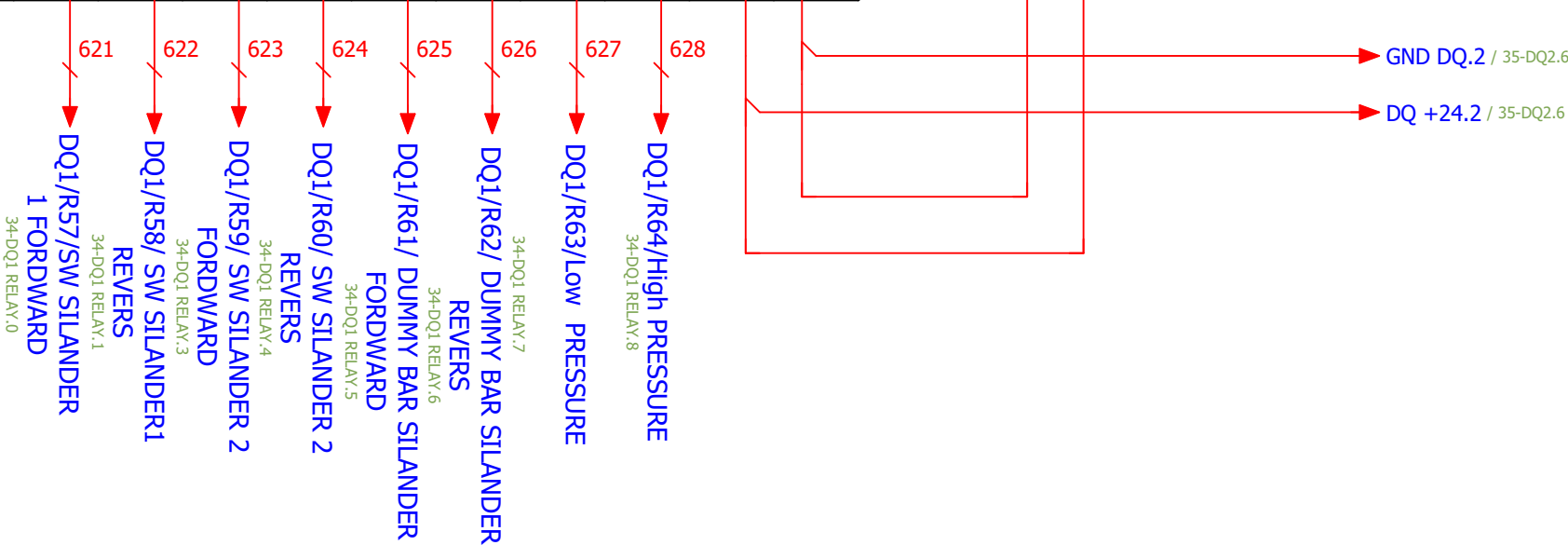
DISCRIPTION OF PIN NO	DQ 0	DQ 1	DQ 2	DQ 3	DQ 4	DQ 5	DQ 6	DQ 7	+24	GND
CHANNEL NO	0.0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	+24	GND
CONNECTOR PIN NO.	1	2	3	4	5	6	7	8	L+	M



DQ1

DIGITAL OUTPUT 1

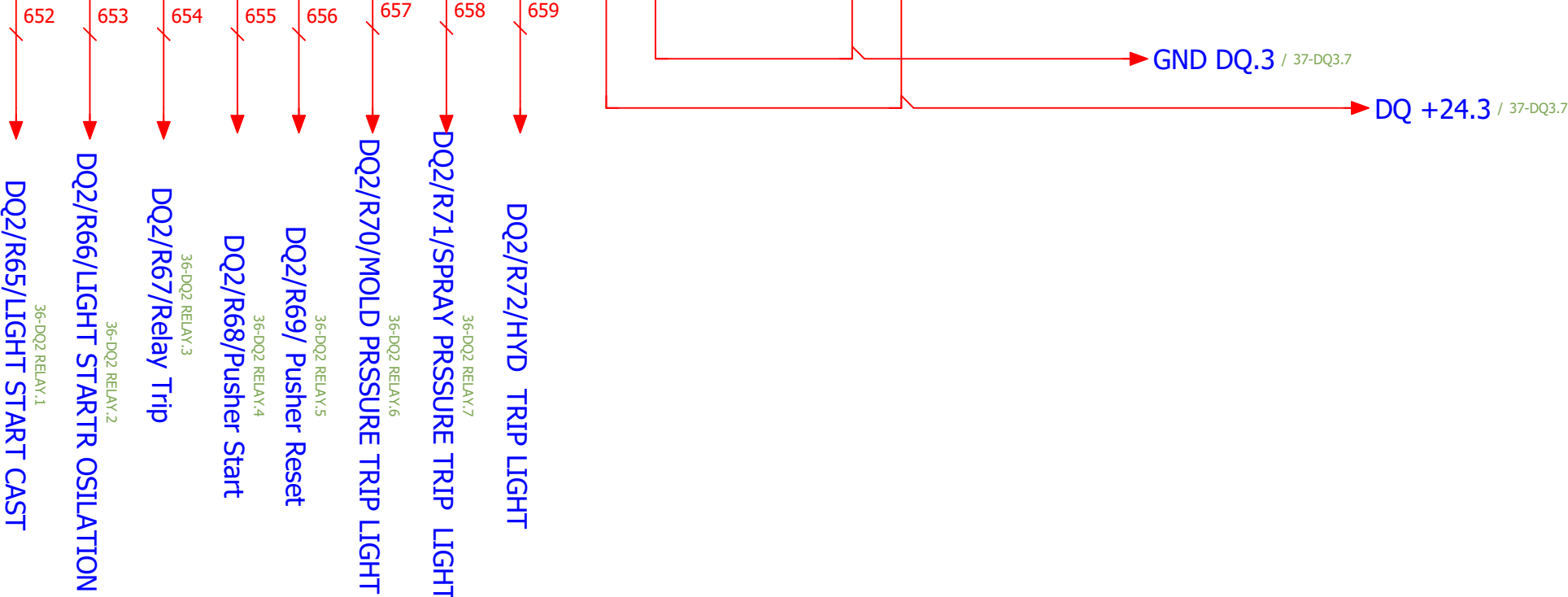
DISCRIPTION OF PIN NO	DQ 0	DQ 1	DQ 2	DQ 3	DQ 4	DQ 5	DQ 6	DQ 7	+24	GND
CHANNEL NO	0.0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	+24	GND
CONNECTOR PIN NO.	1	2	3	4	5	6	7	8	L+	M



DQ2

DIGITAL OUTPUT 2

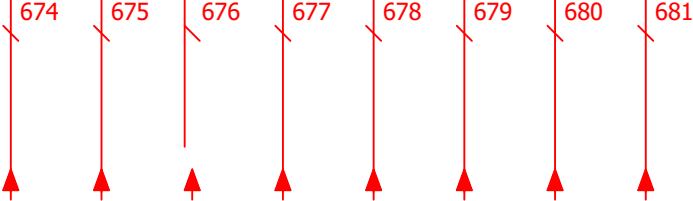
DISCRIPTION OF PIN NO	DQ 0	DQ 1	DQ 2	DQ 3	DQ 4	DQ 5	DQ 6	DQ 7	+24	GND
CHANNEL NO	0.0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	+24	GND
CONNECTOR PIN NO.	1	2	3	4	5	6	7	8	L+	M



DQ3

DIGITAL OUTPUT 3

DISCRIPTION OF PIN NO	DQ 0	DQ 1	DQ 2	DQ 3	DQ 4	DQ 5	DQ 6	DQ 7	+24	GND
CHANNEL NO	0.0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	+24	GND
CONNECTOR PIN NO.	1	2	3	4	5	6	7	8	L+	M



- DQ3/R73/INVERTER TRIP LIGHT
38-DQ3 RELAY.0
- DQ3/R74

J17

ANALOG INPUT AI 8xU BA MODULE

DISCRIPTION OF PIN NO	IN0		IN1		IN2		IN3		IN4		IN5		IN6		IN7		SOPLAY	
CONNECTOR PIN NO	1	9	2	10	3	11	4	12	5	13	6	14	7	15	8	16	+24	GND
SIGNAL TYPE	U0+	M ANA	U1+	M ANA	U2+	M ANA	U3+	M ANA	U4+	M ANA	U5+	M ANA	U6+	M ANA	U7+	M ANA	L+	M

