



TIAB SA

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jud.Constanta - Romania Tel: +40241 589891 www.tiab.ro



Beneficiar

COMVEX

Denumire proiect

EXTINDERE TERMINAL DE CEREALE LA DANA 80 ZONA EST DIN PORTUL CONSTANTA SUD

Nr. Proiect

PT2505-57

MOTOR CONTROL CABINET 60.2

Proiectat

ing. Cristian Andronic

Desenat

ing. Cristian Andronic

Verificat

ing. Gabriel Catargiu

Aprobat

ing. Marian Anton

Data ultimei modificari

8/26/2025

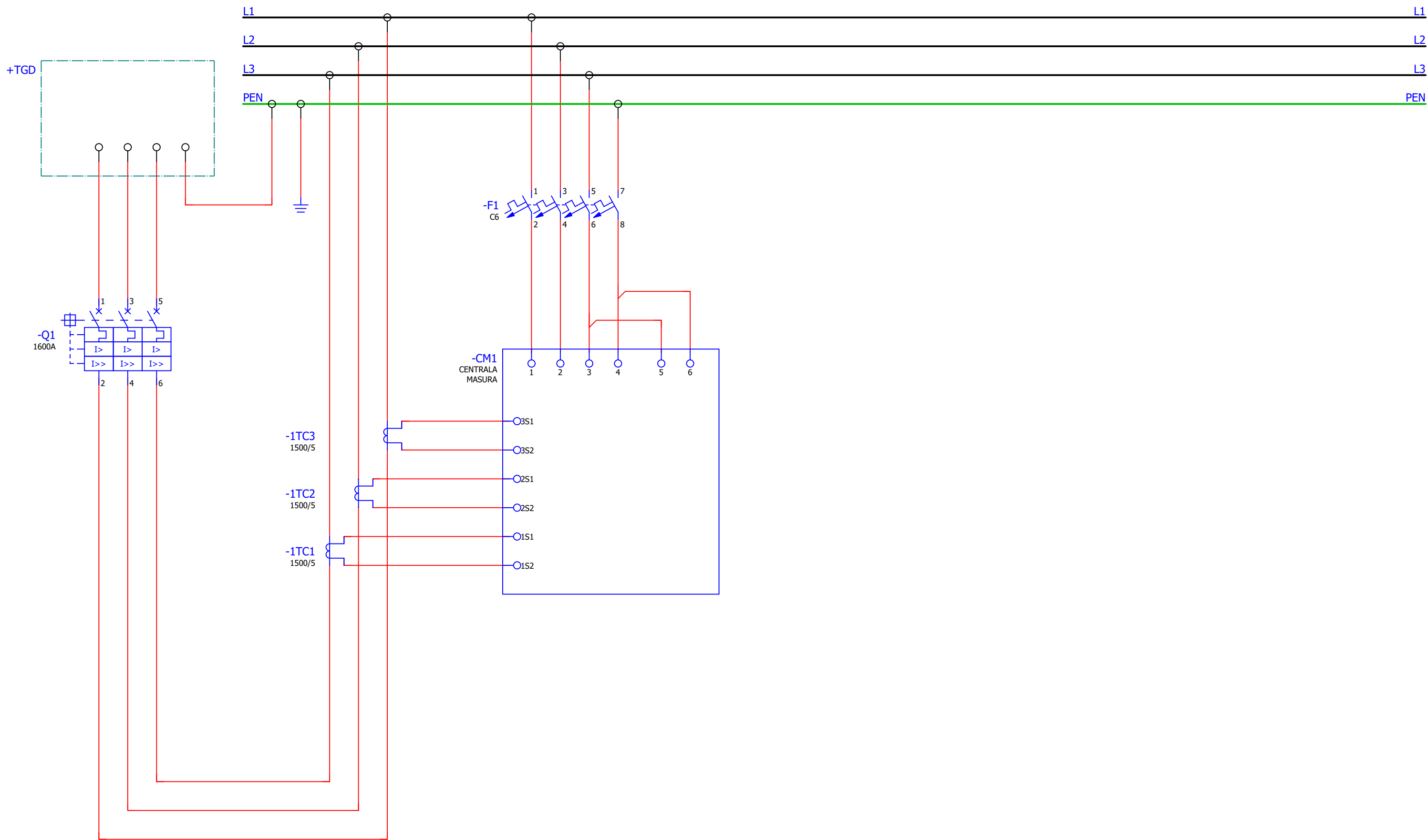
Numar de pagini

142

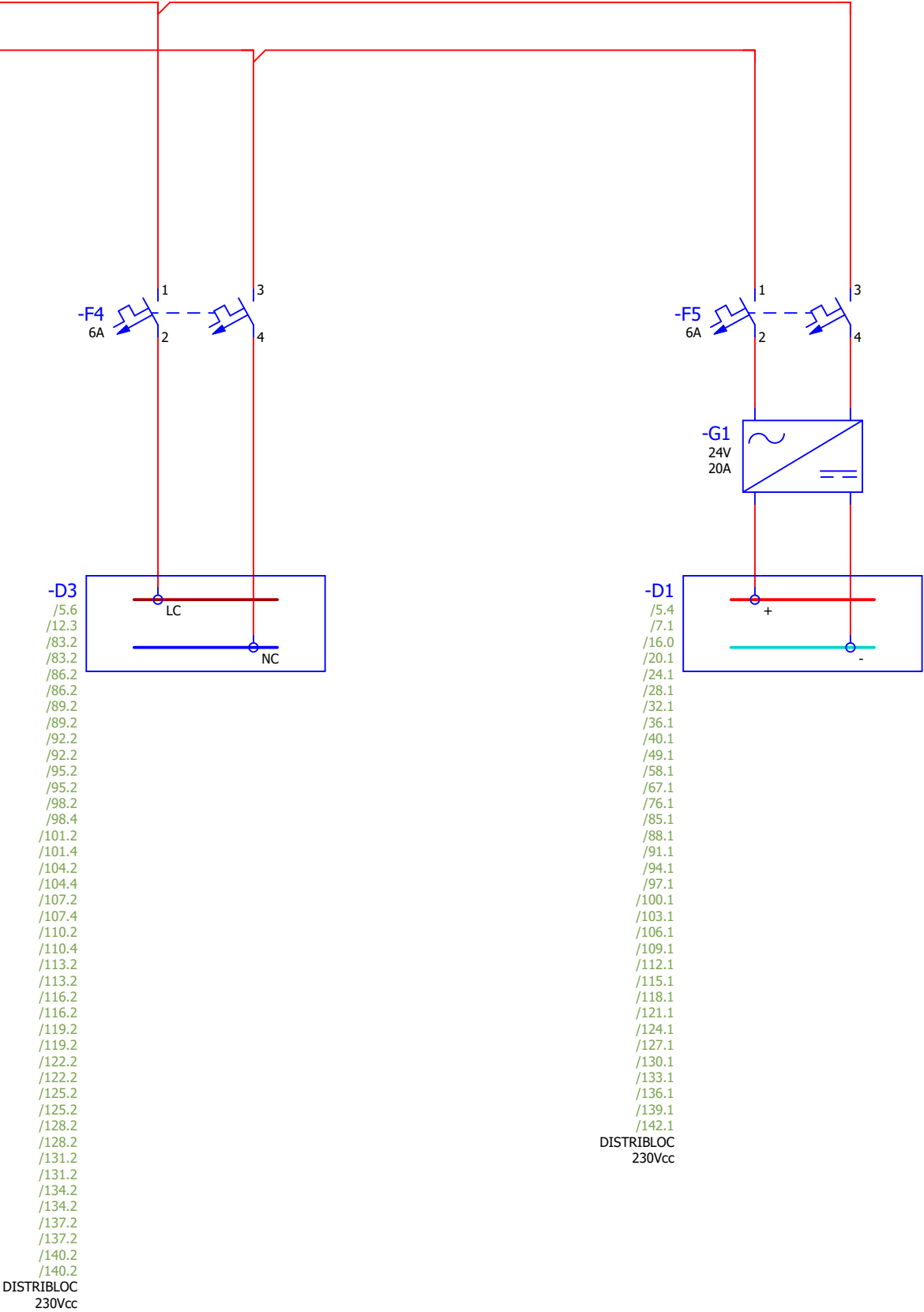
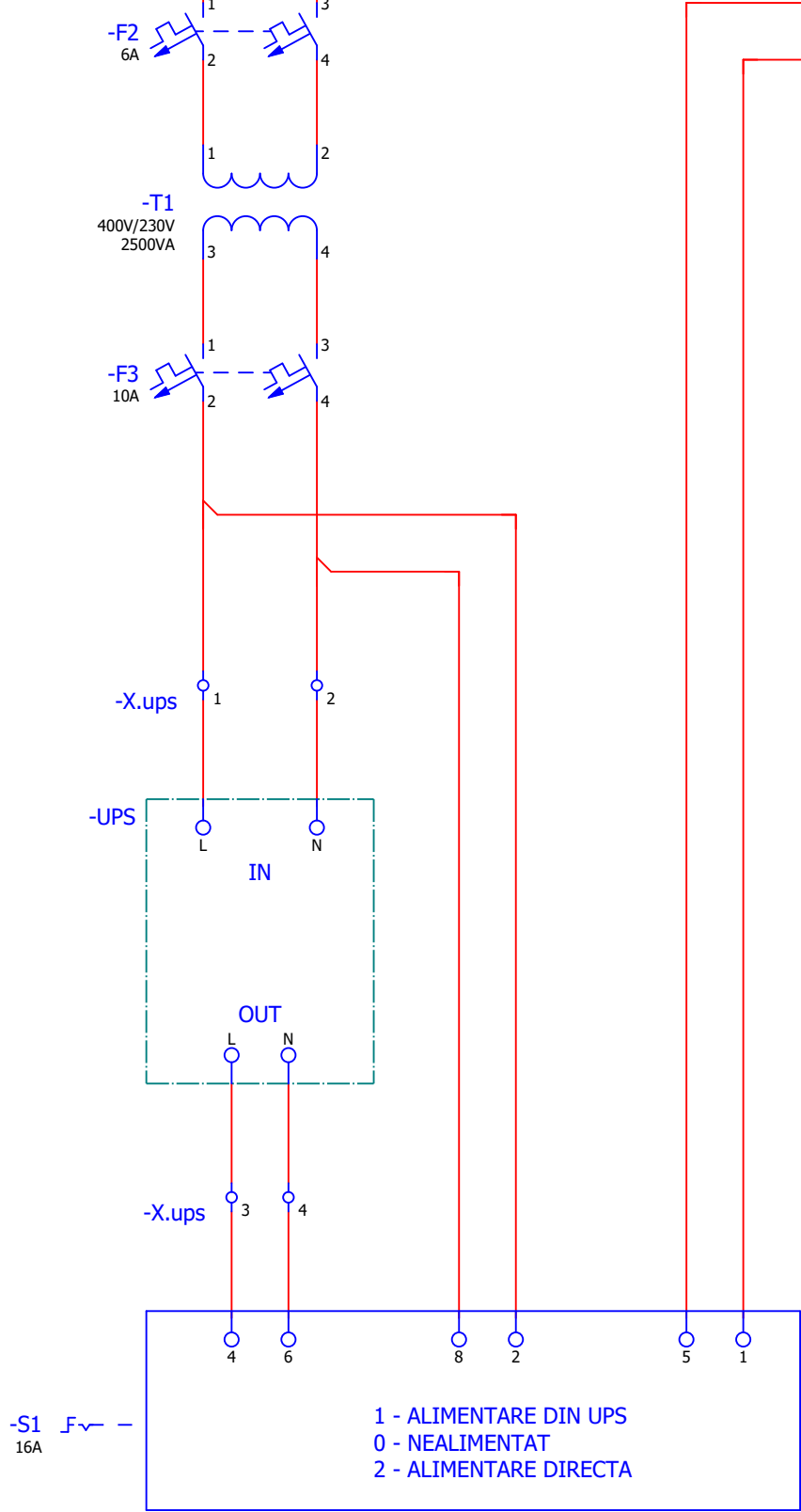
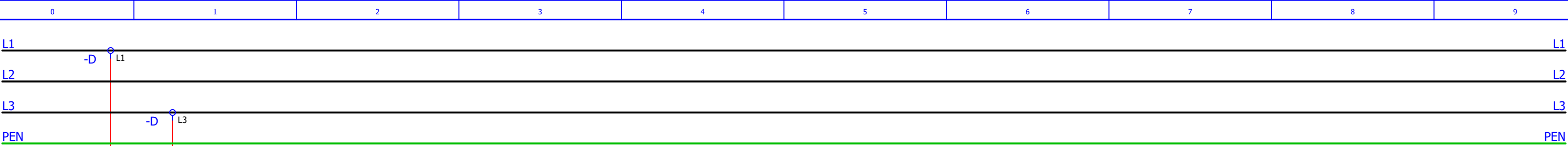
DESCRIERE TABLOU MCC60.2

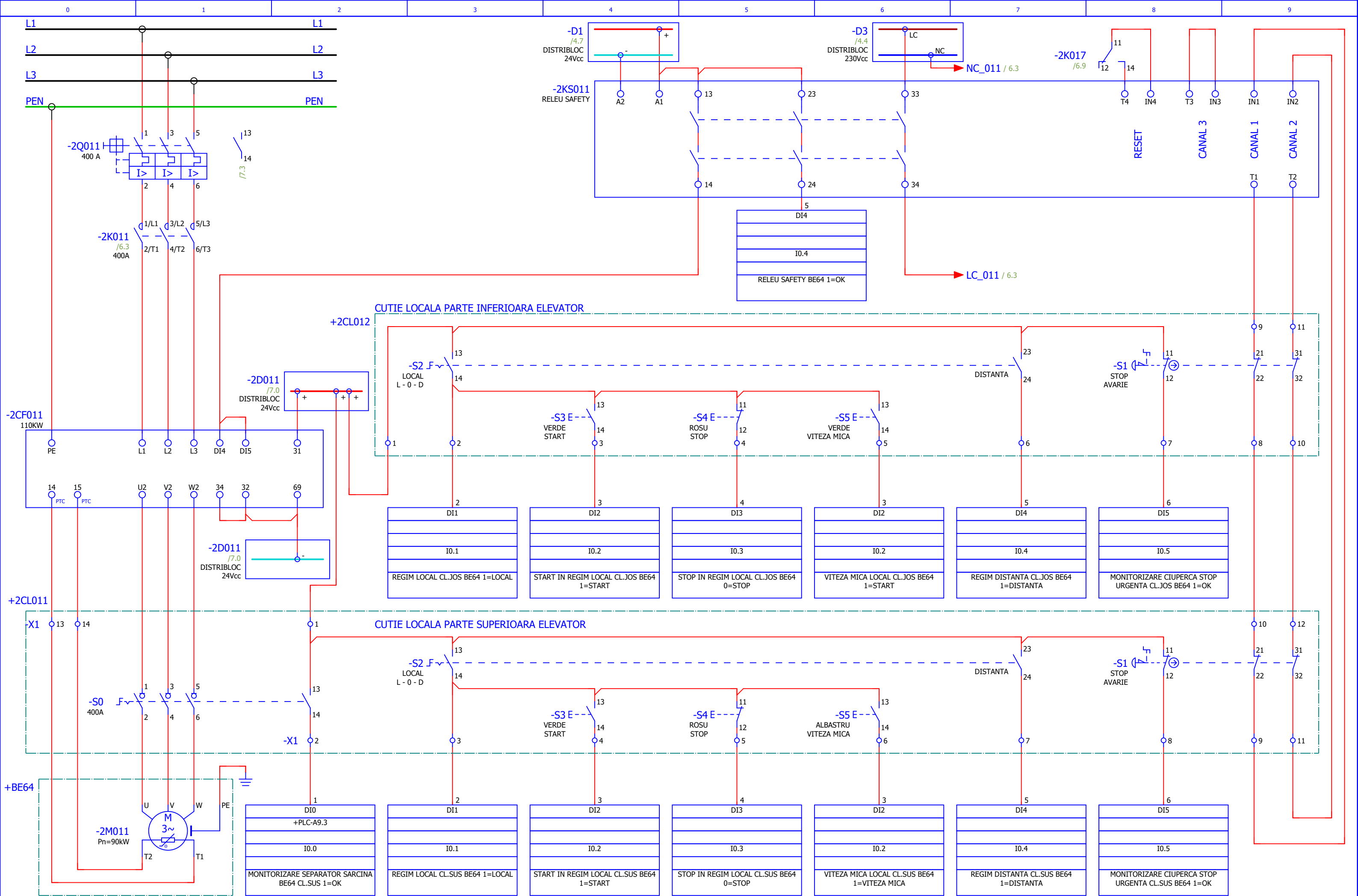
TENSIUNE ALIMENTARE	400Vac
FRECVENTA NOMINALA	50 Hz
CURENT SCURTCIRCUIT	50 kA
SISTEM BARE	1600 A
TIPUL RETELEI	TNC
FORMA SEGREGARE	2A
DIMENSIUNE TABLOU (mm)	8400 (L) x 2200 (H) x 600 (A)
GRAD PROTECTIE	IP 54
CULOARE TABLOU	RAL 7035
SISTEM RACIRE	FORTATA
TEMPERATURA LUCRU	5 ... 35°C

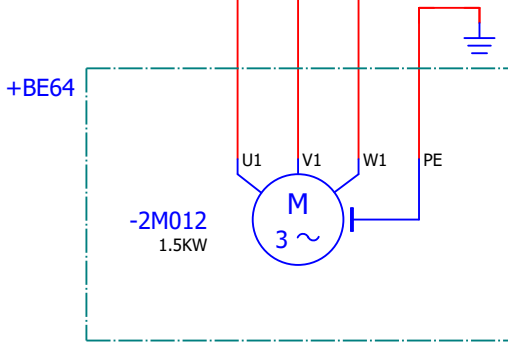
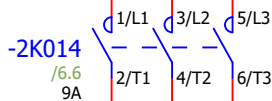
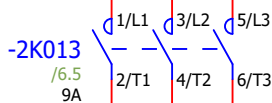
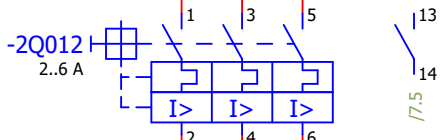
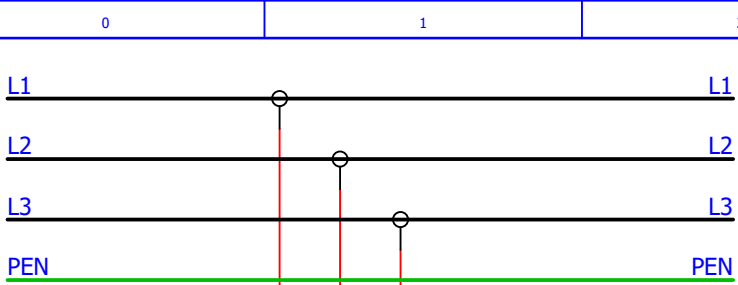
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CENTRALA MASURA







ELECTROVENTILATOR
MOTOR PRINCIPAL ELEVATOR BE64

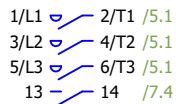
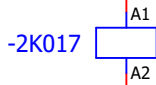
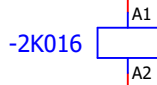
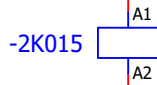
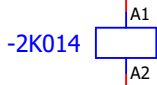
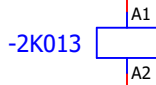
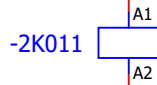
5.7 / LC_011

-2K015
/6.7
PLC

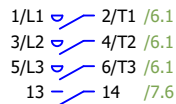
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/6.8
PLC

-2D011
/7.0
DISTRIBLOC
24Vcc

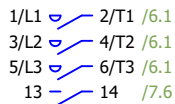
5.7 / NC_011



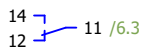
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MOTOR PRINCIPAL



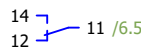
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VENTILATOR RACIRE
MOTOR PRINCIPAL



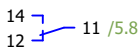
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VENTILATOR RACIRE
MOTOR PRINCIPAL



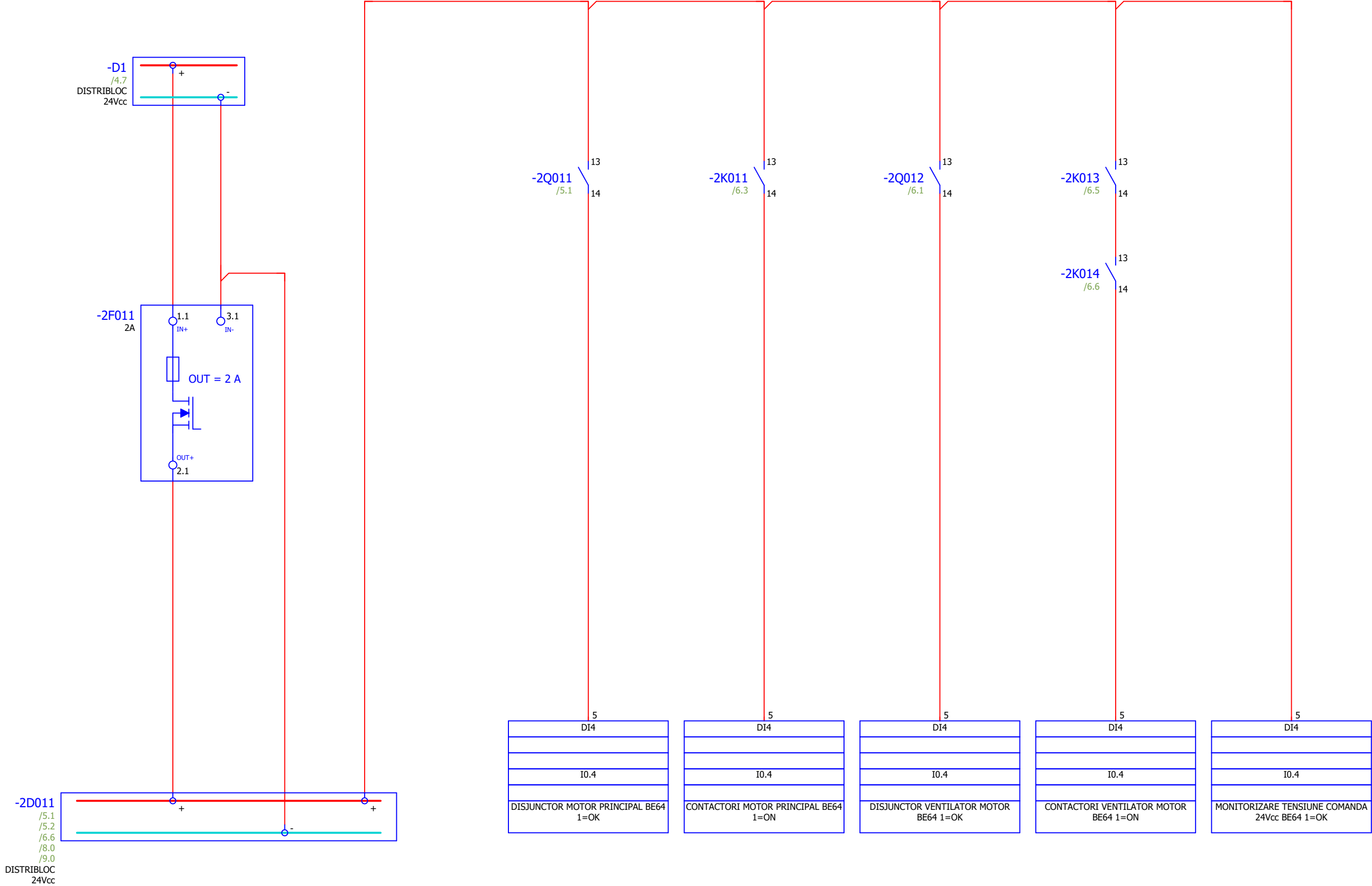
COMANDA
CONTACTORI
MOTOR PRINCIPAL

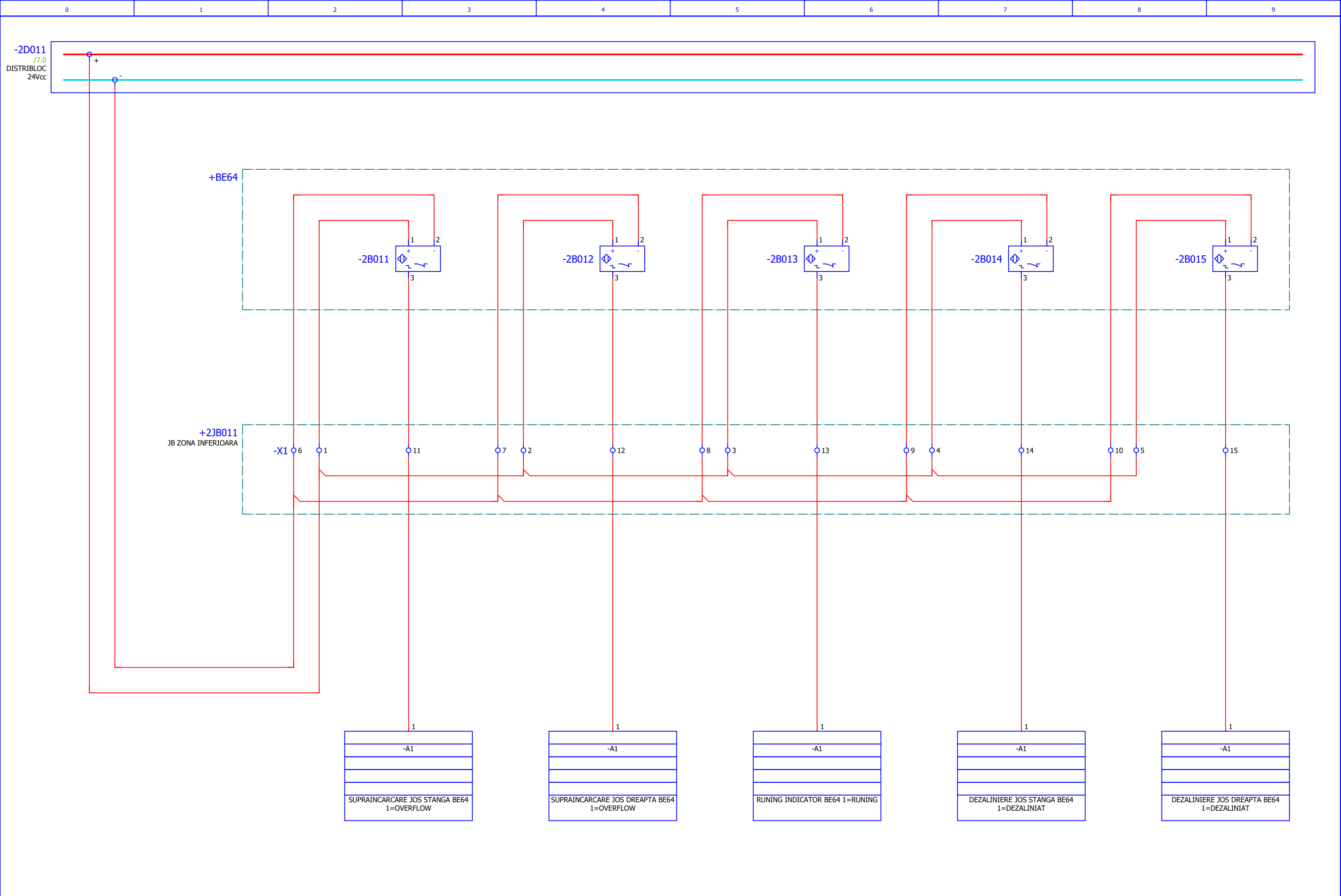


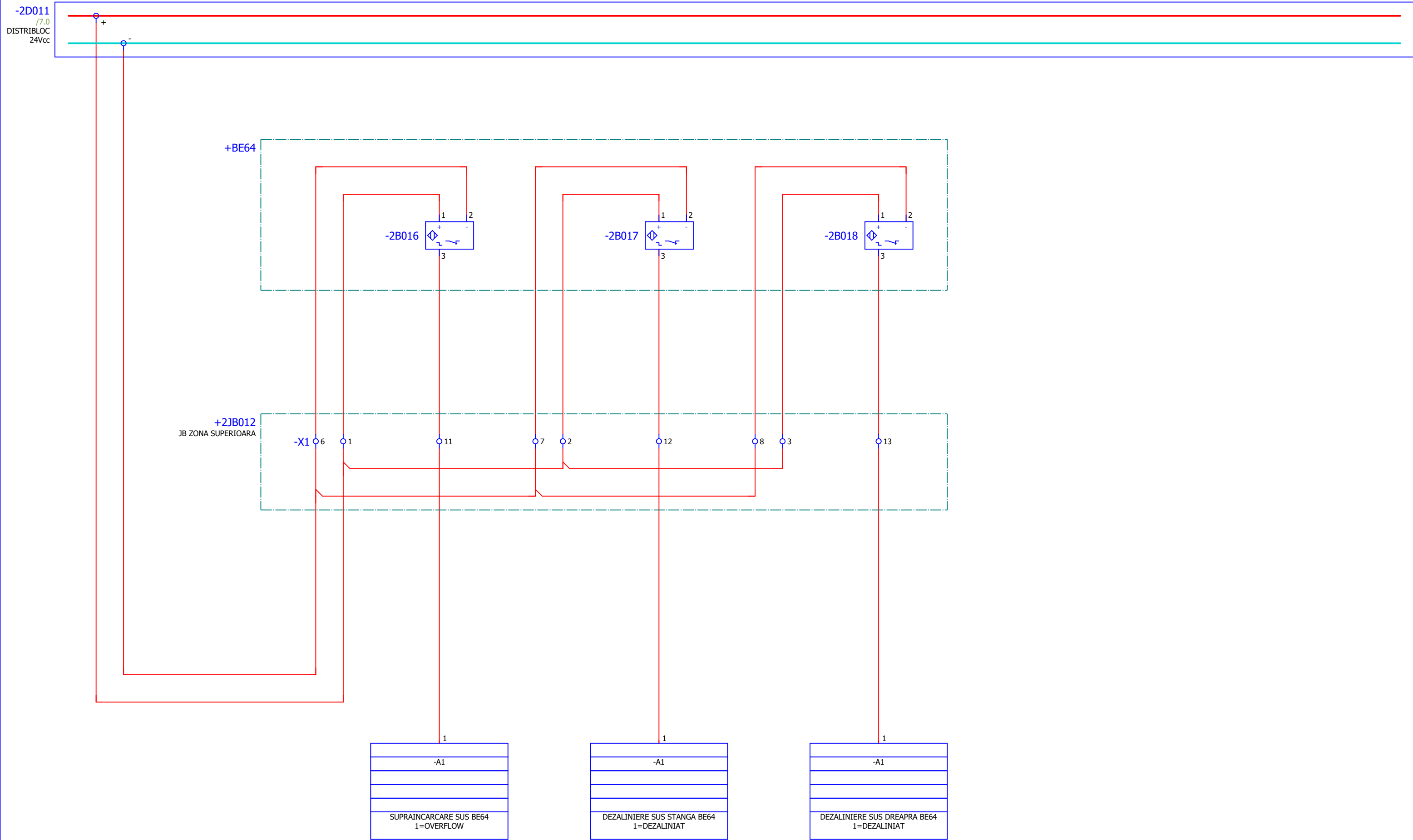
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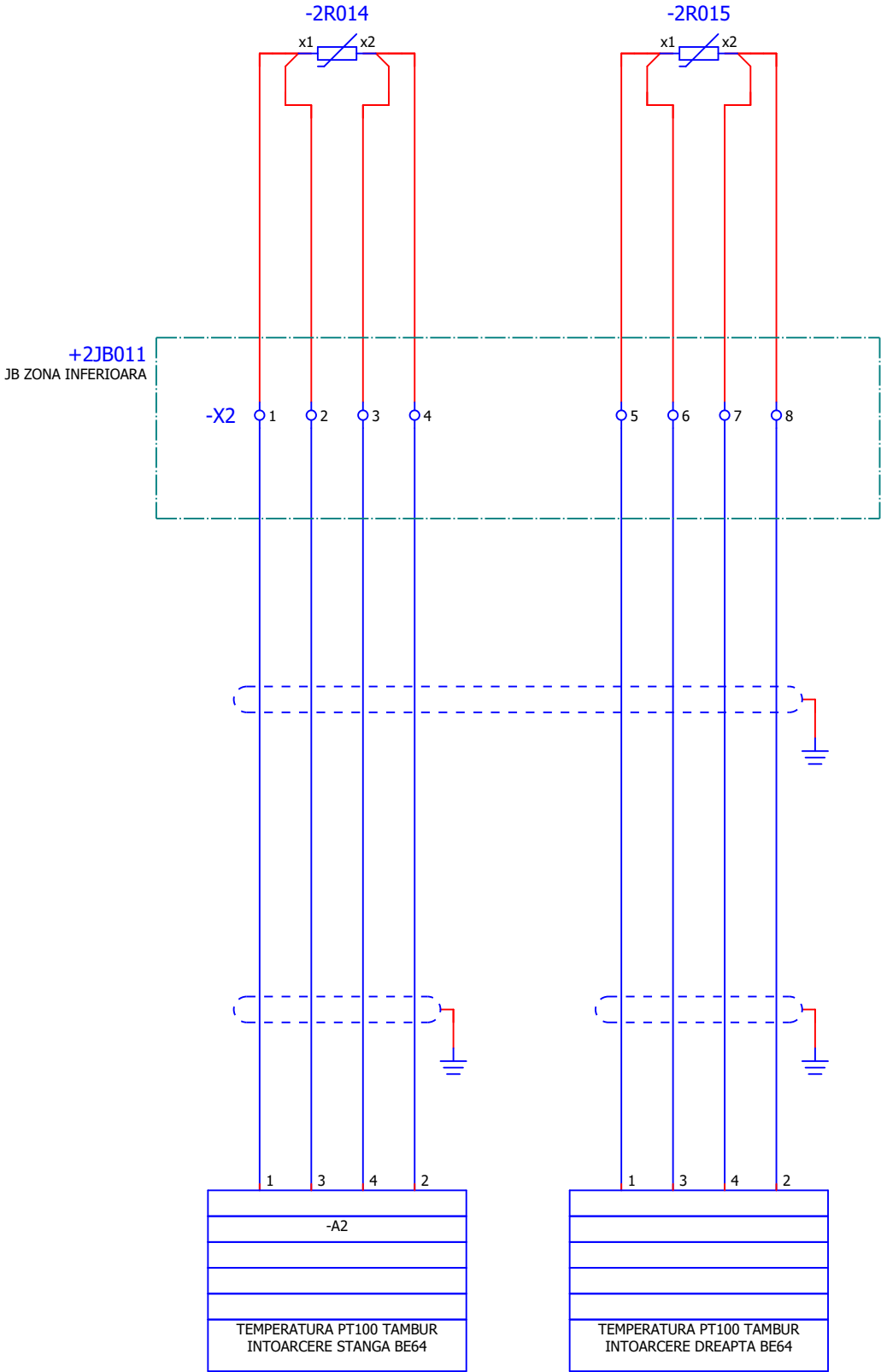


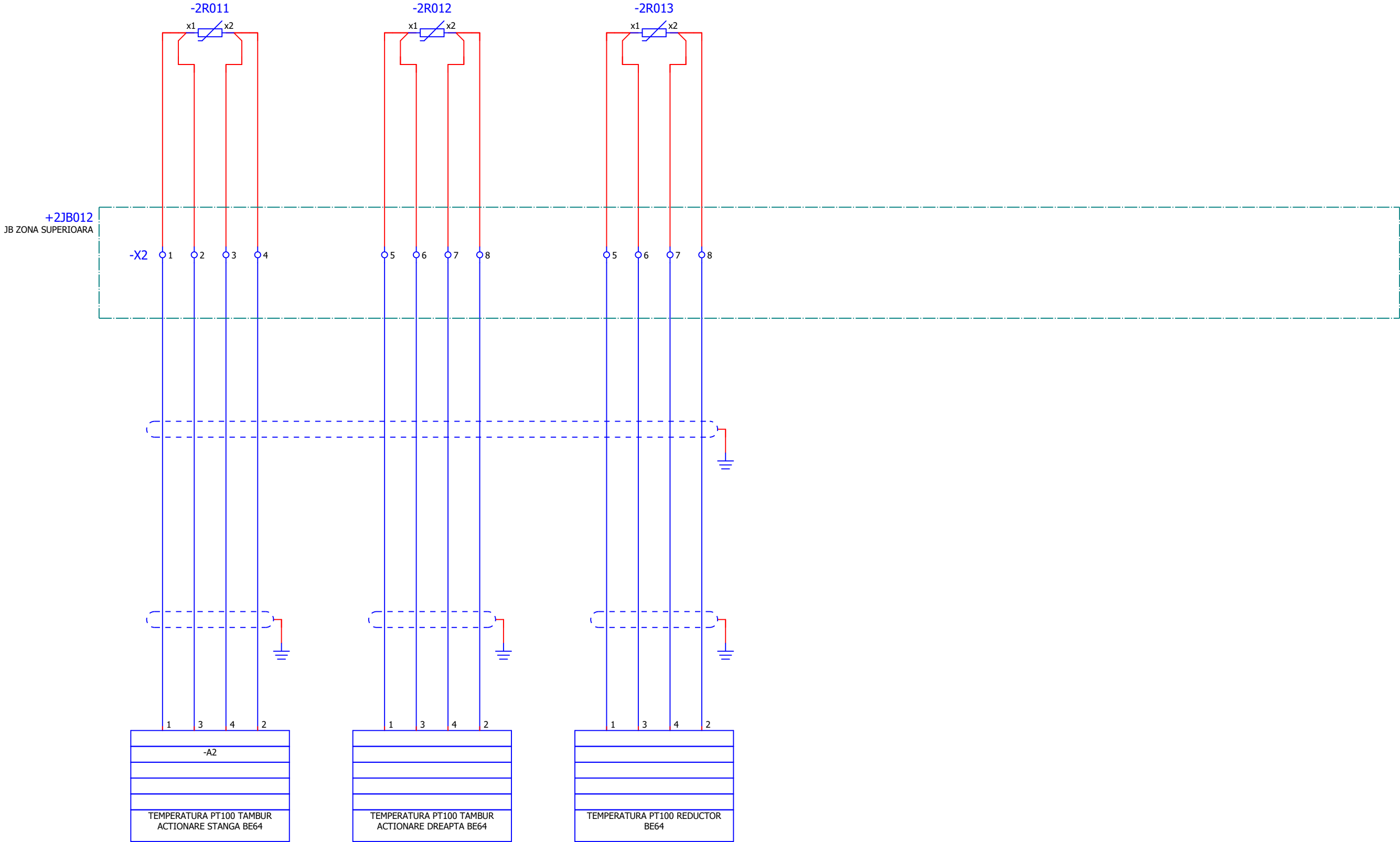
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RELEU SAFETY

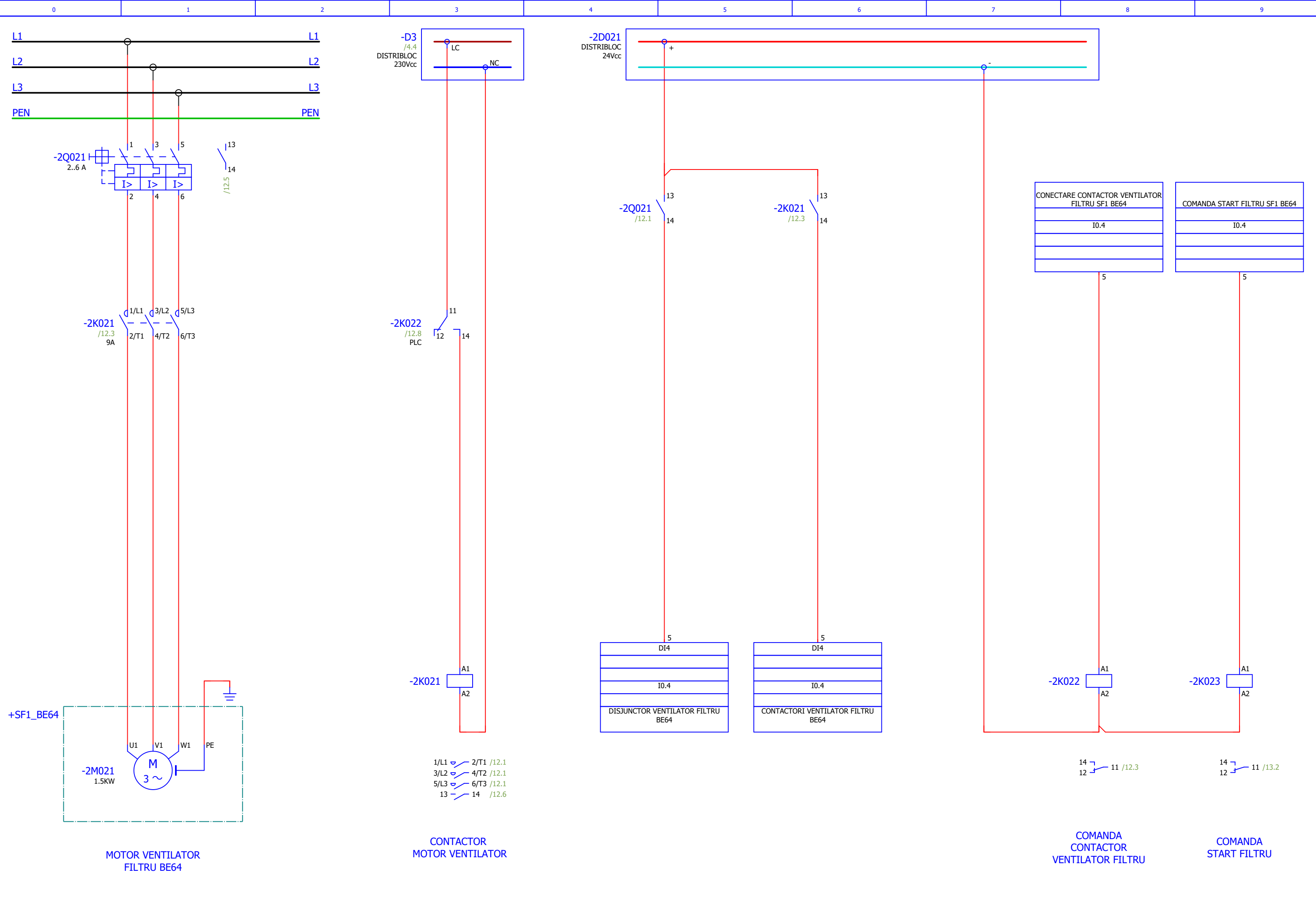


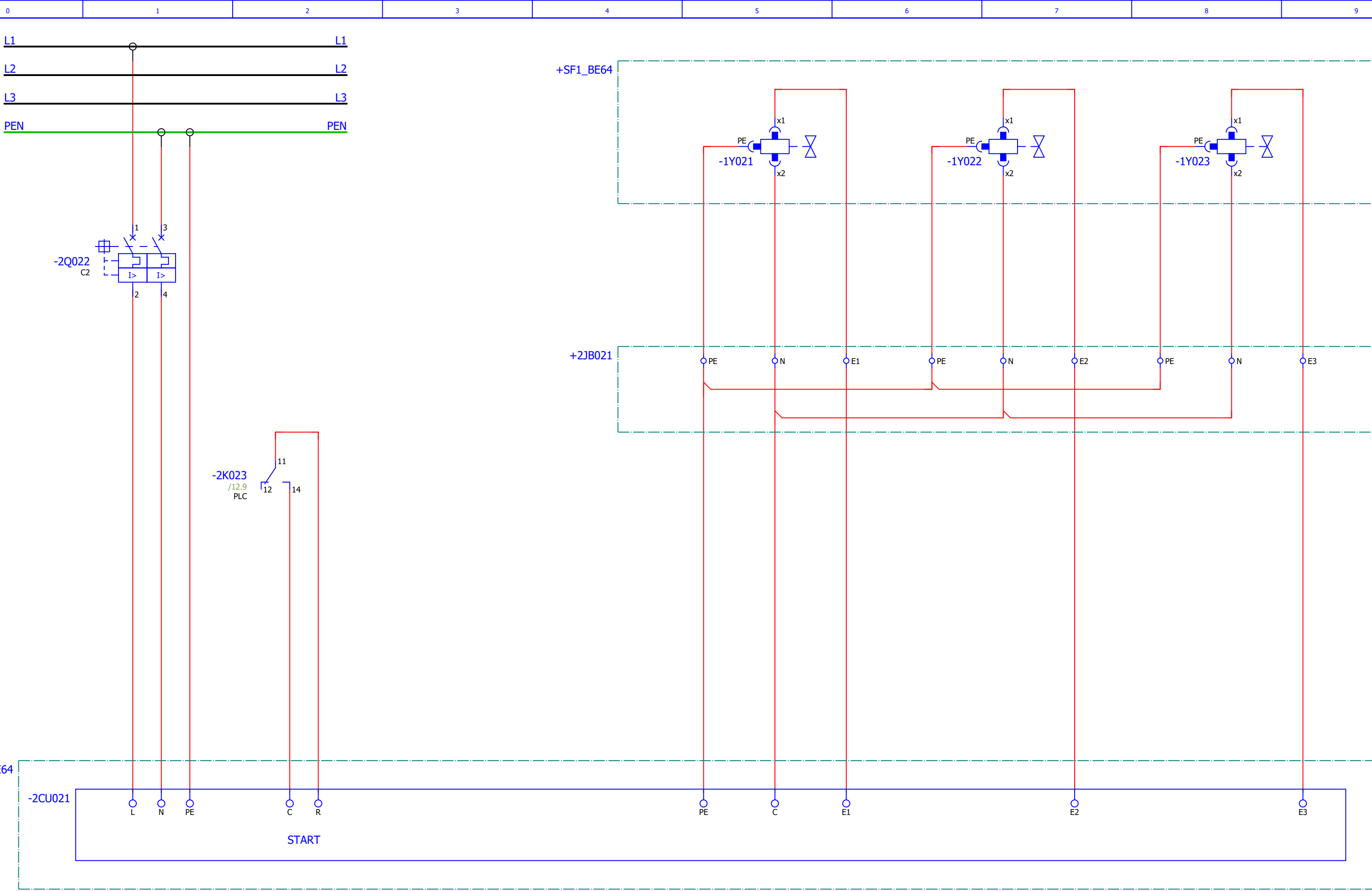


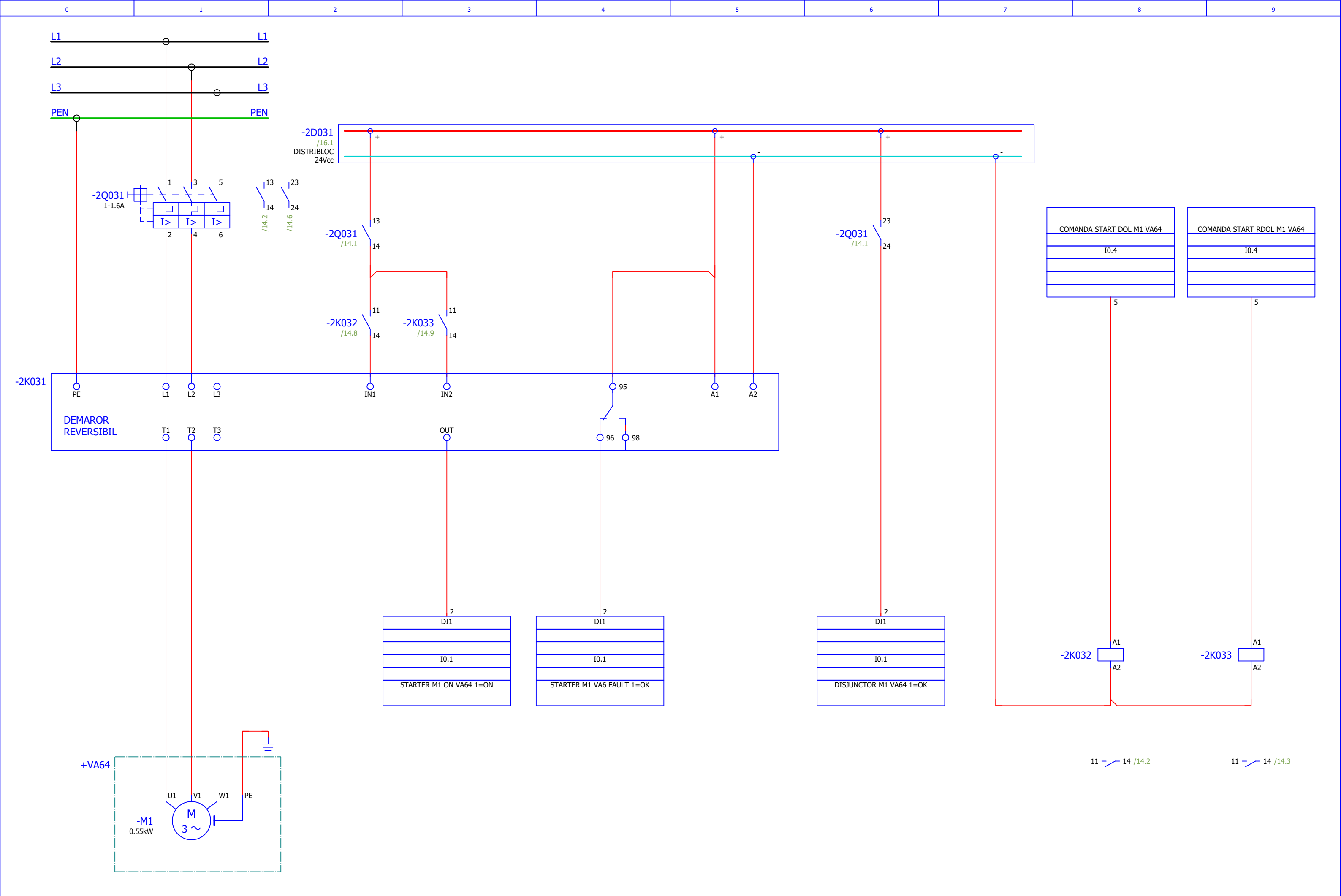


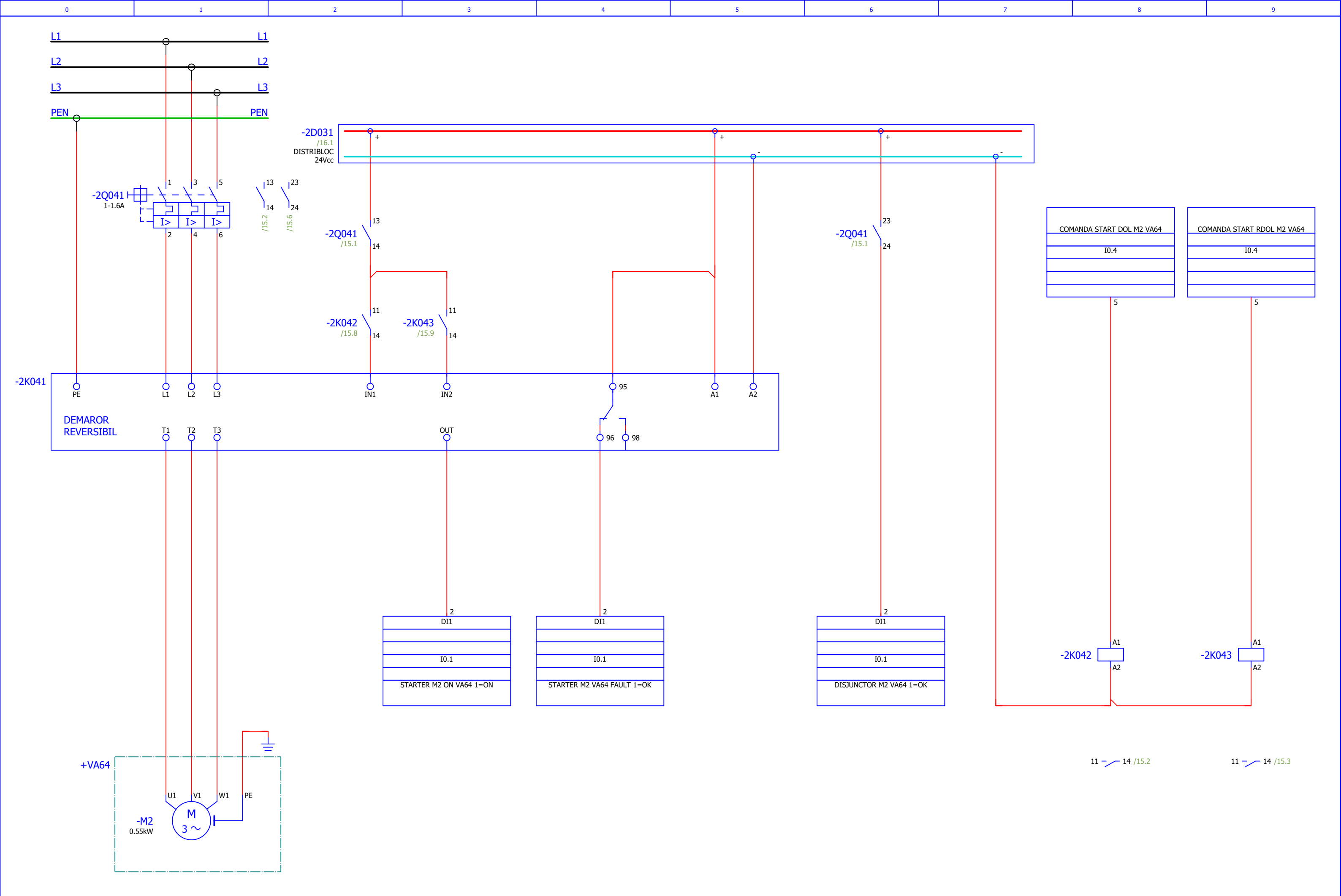


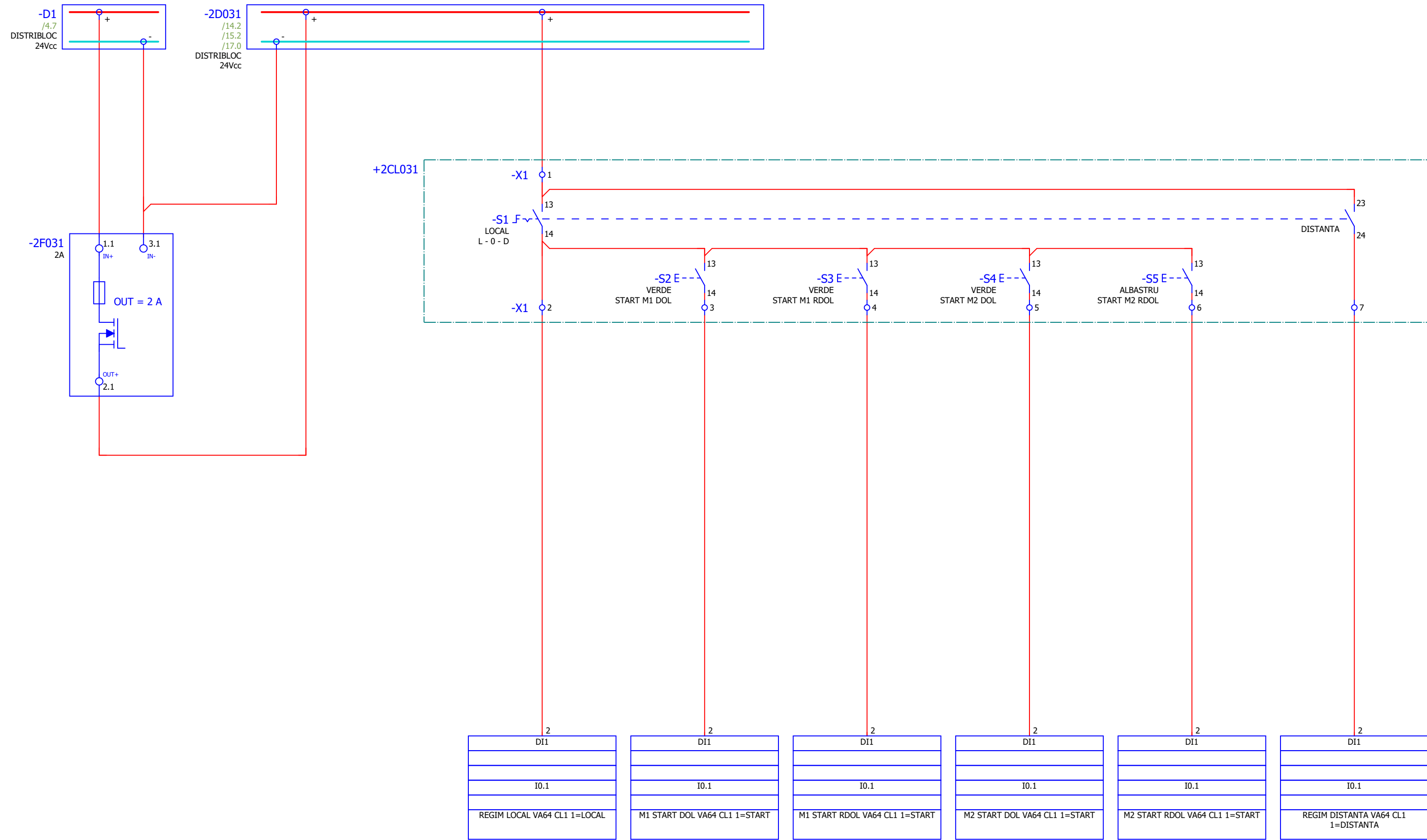


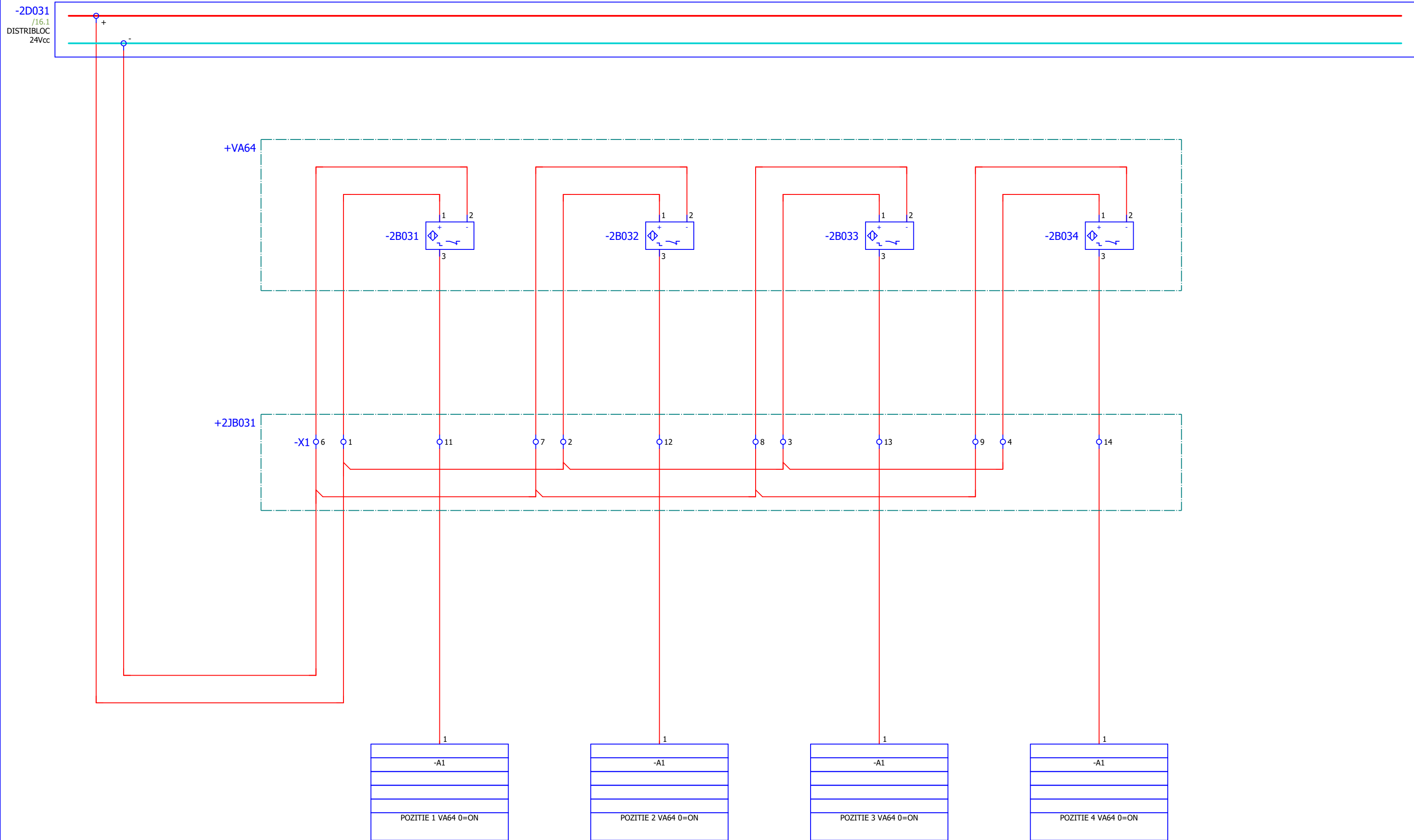


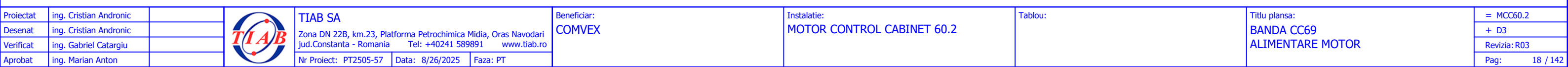


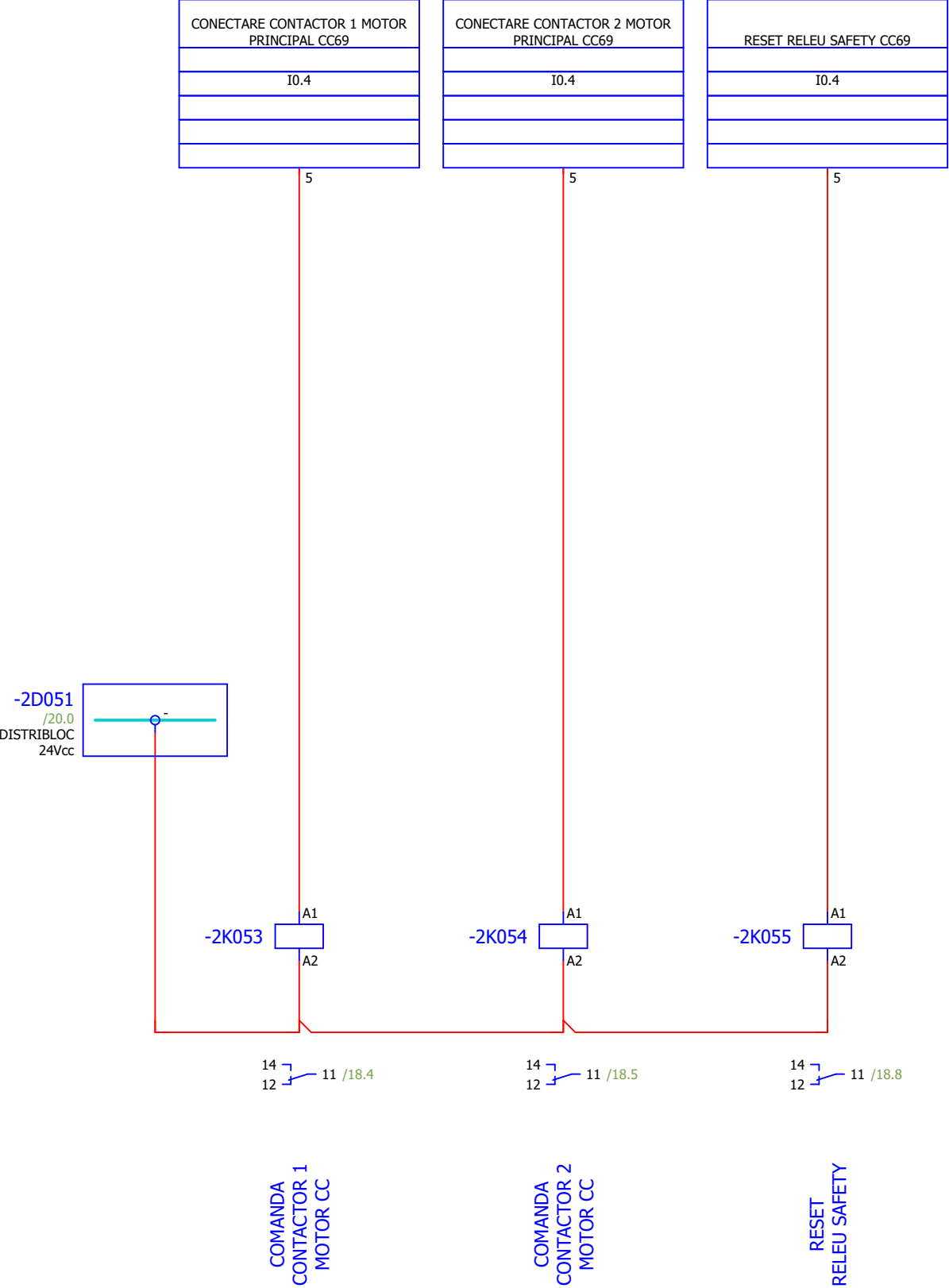


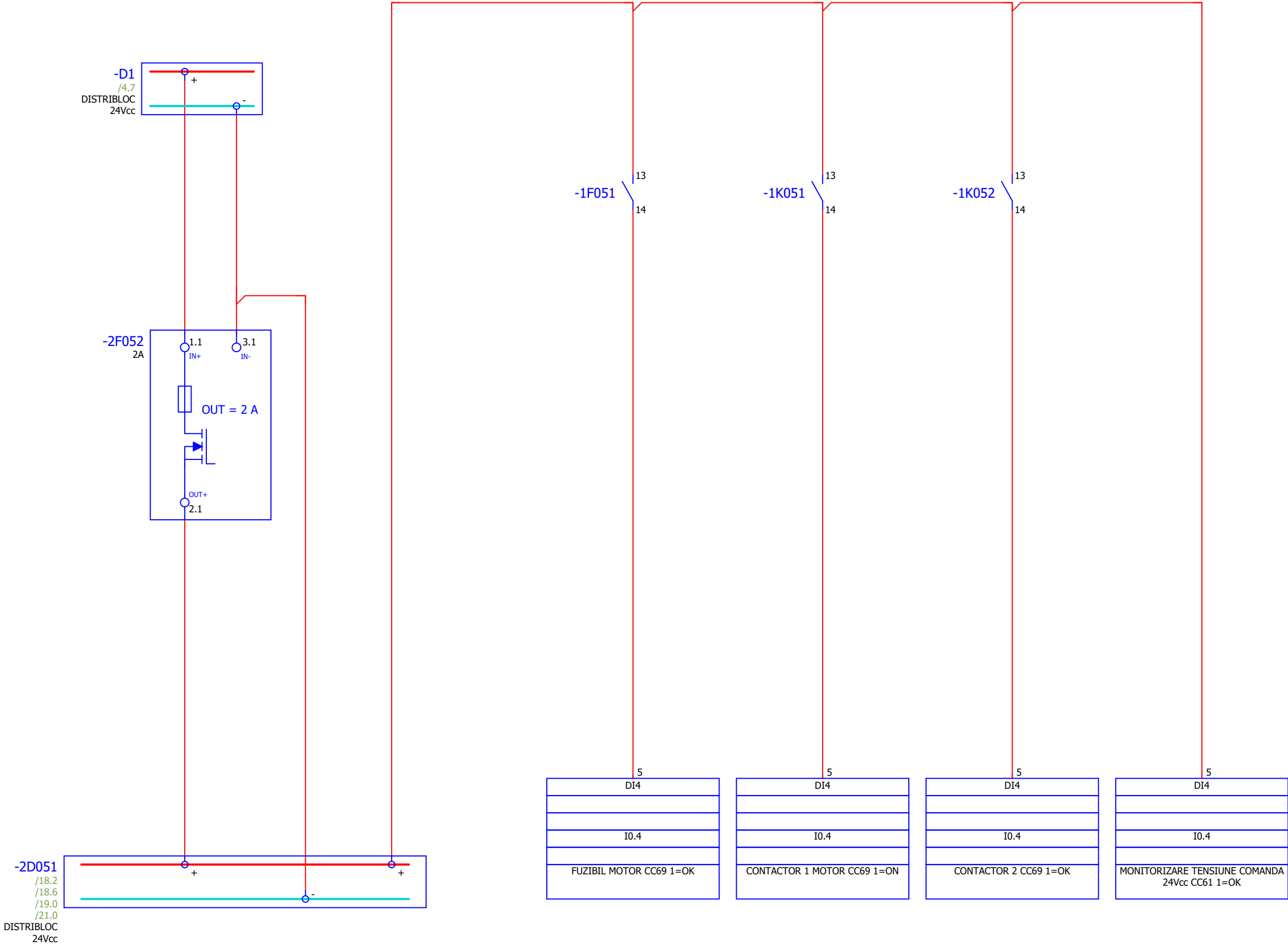


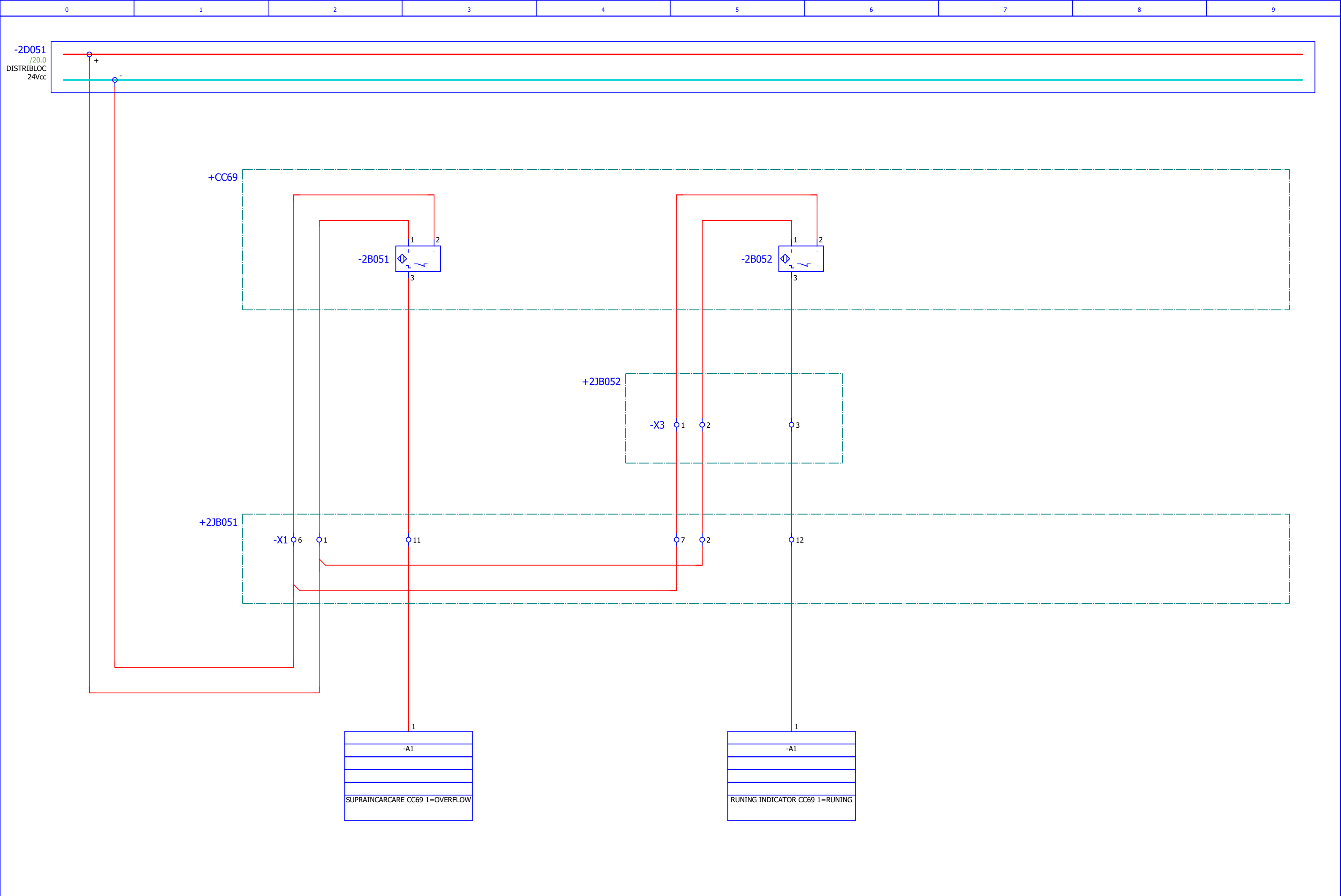


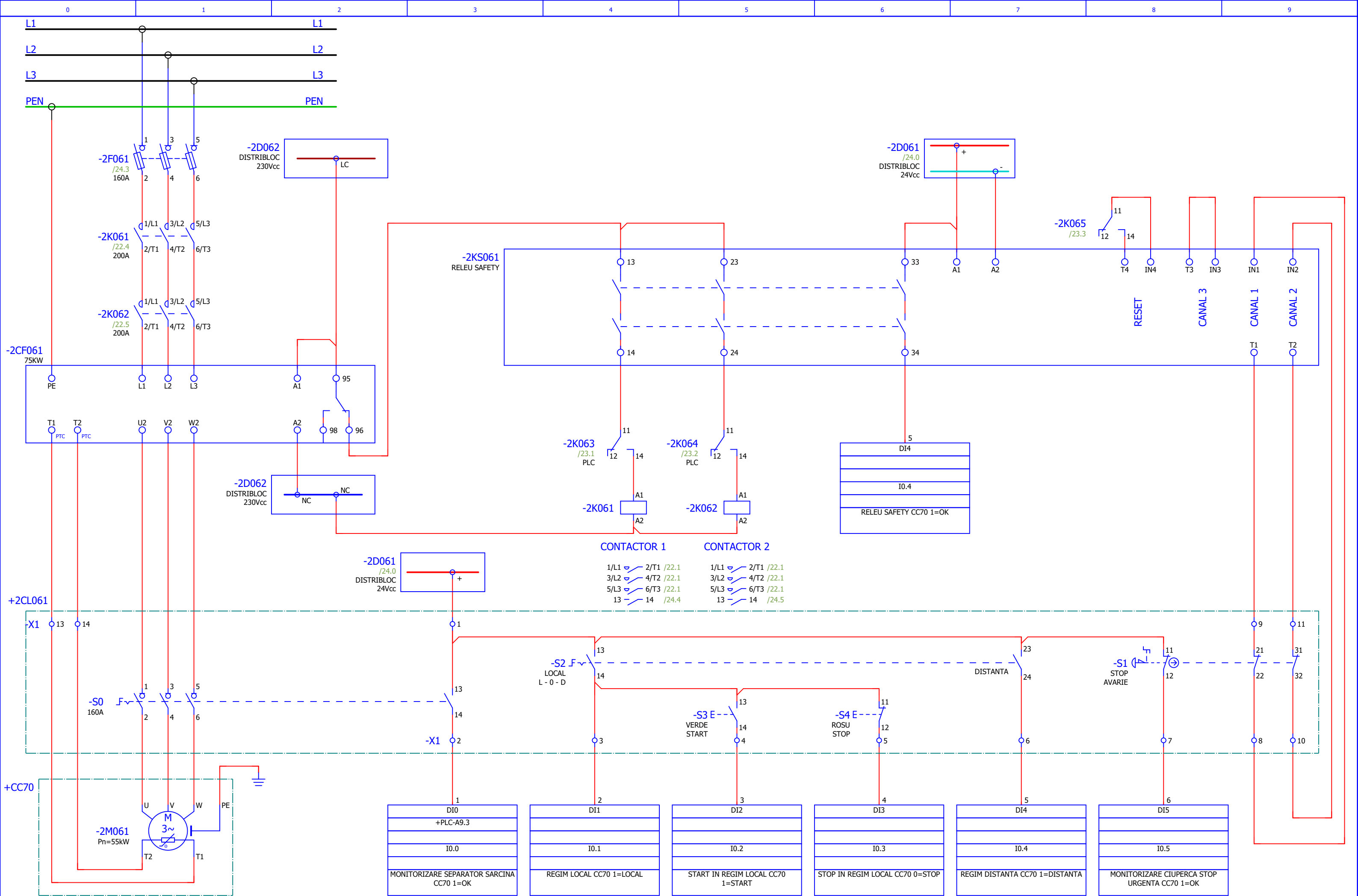


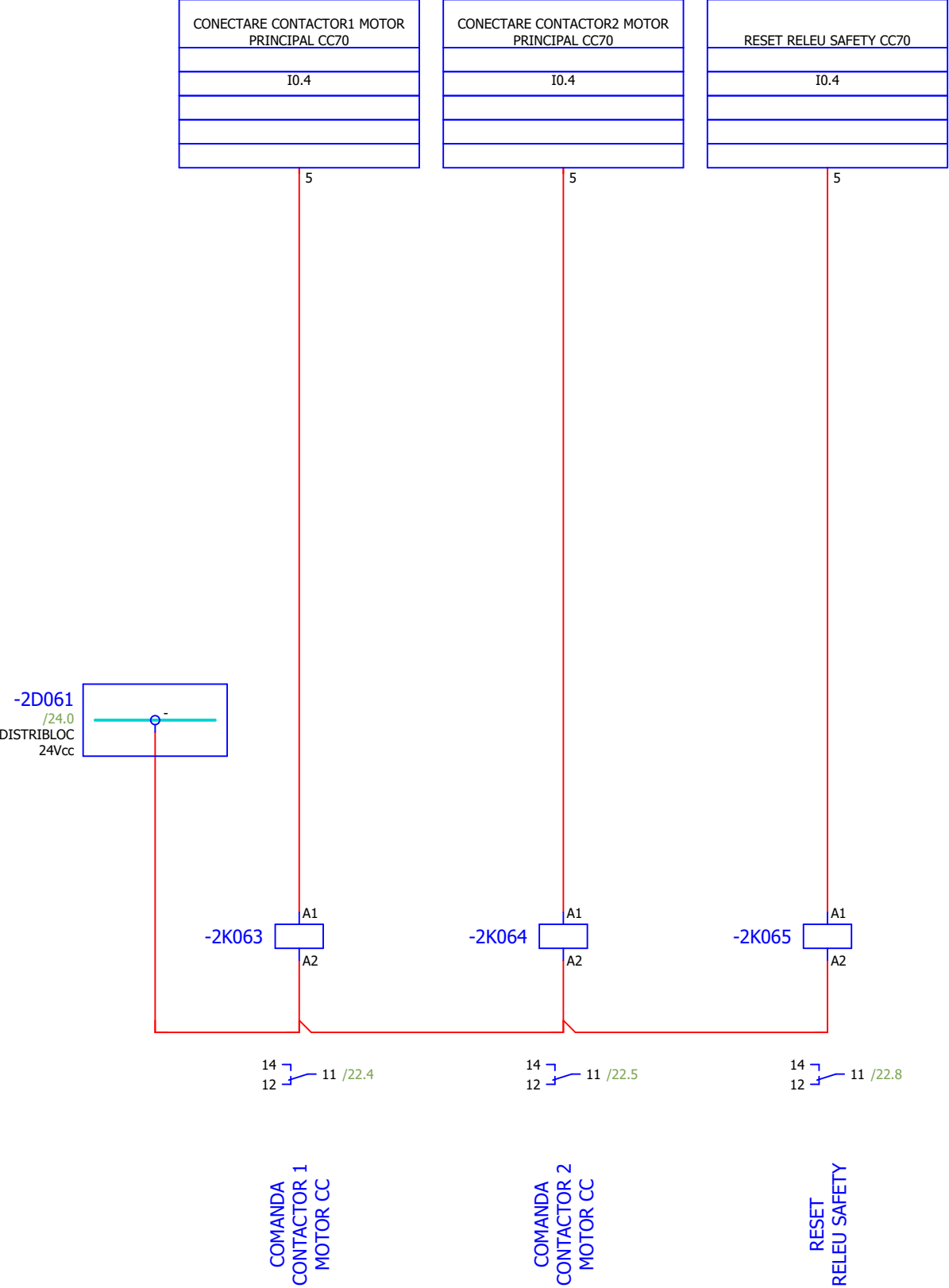


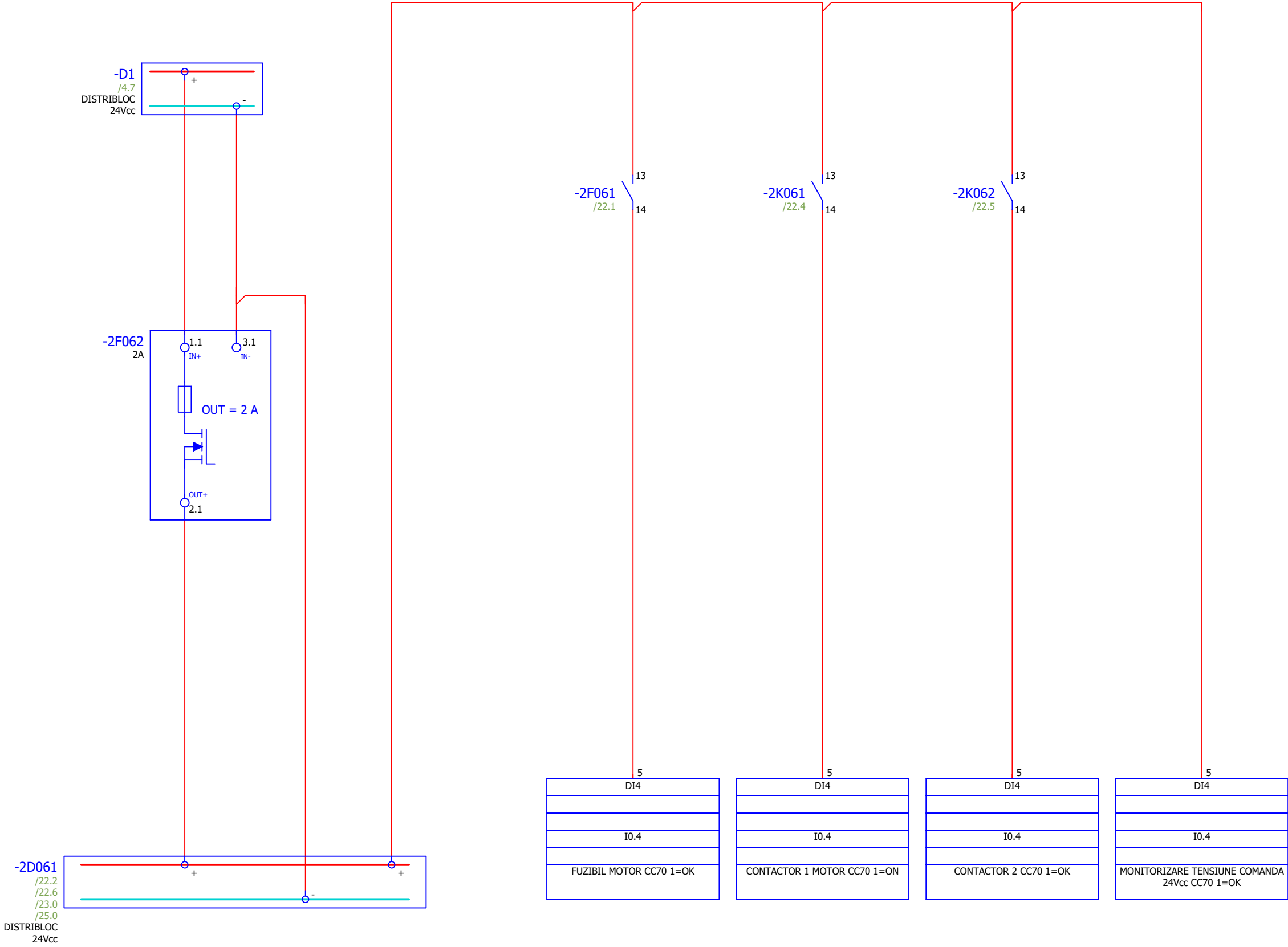


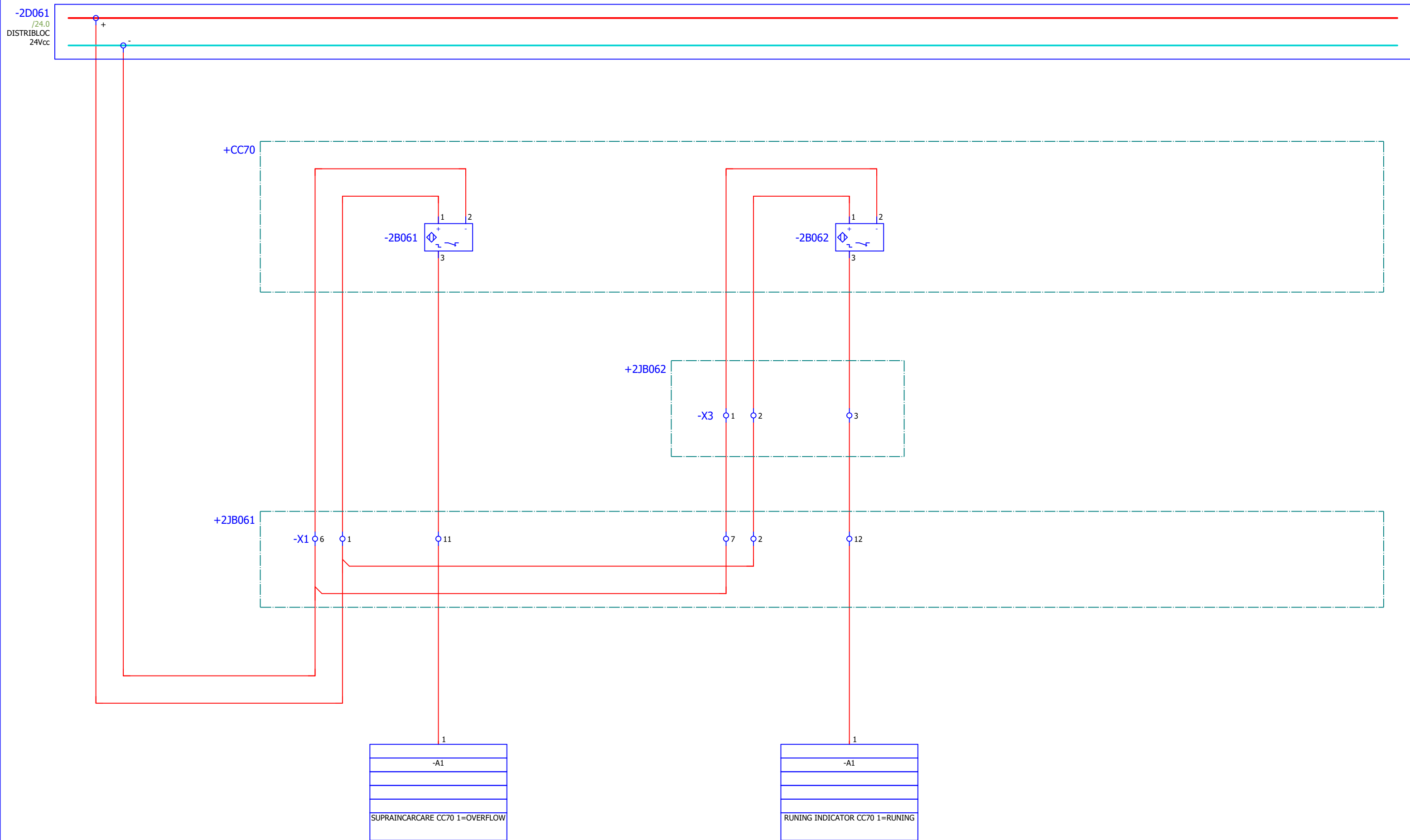


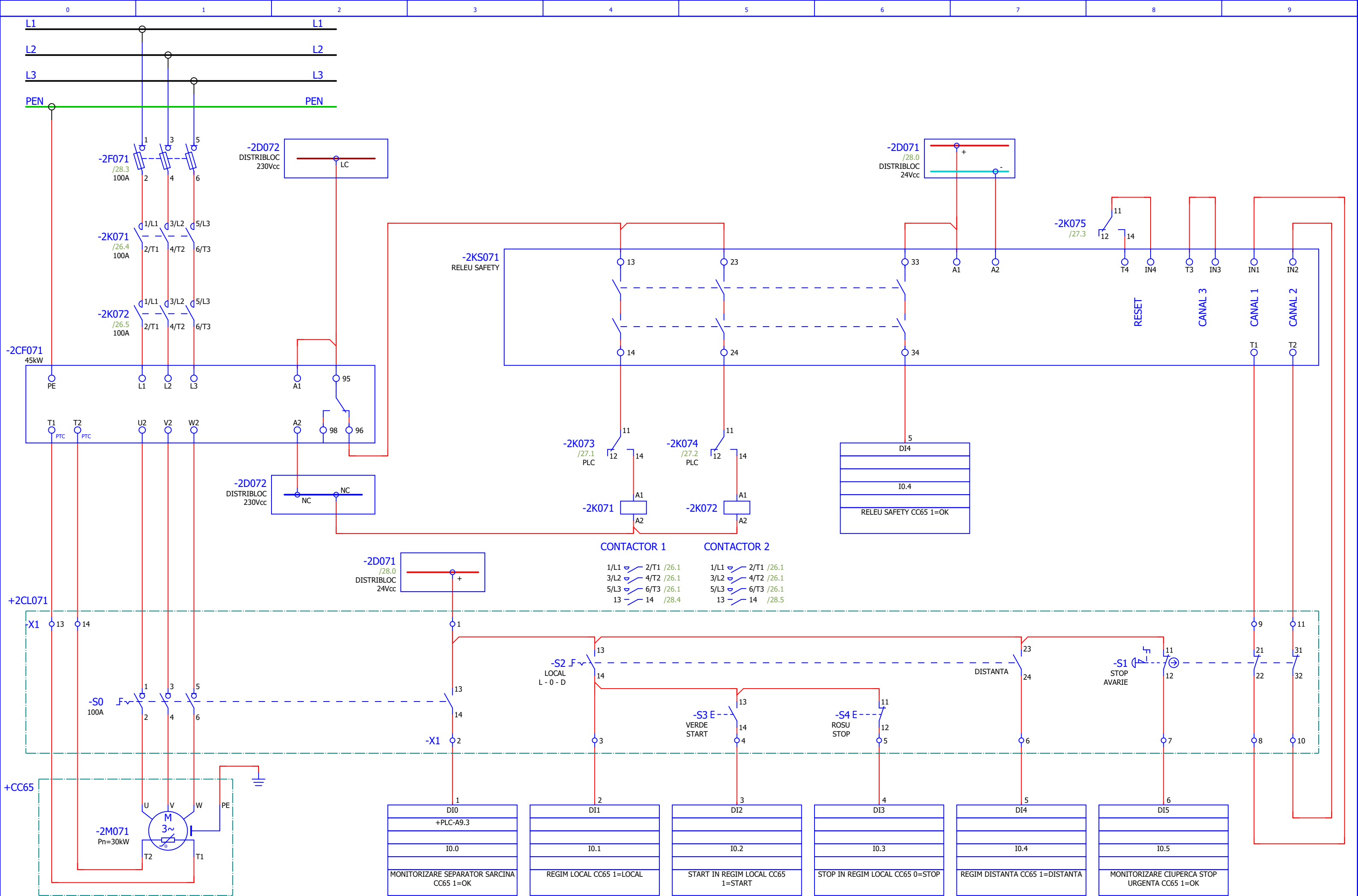


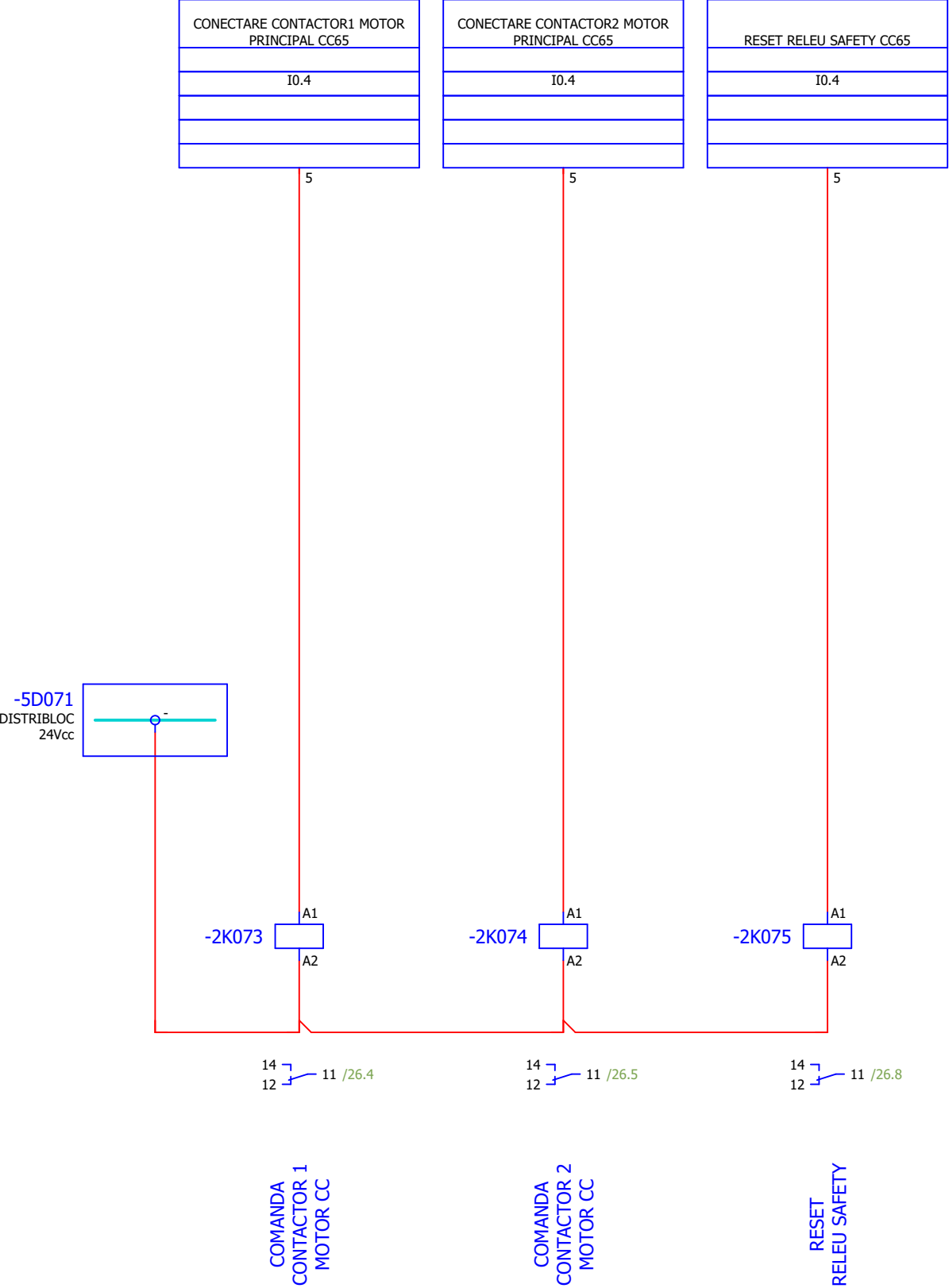


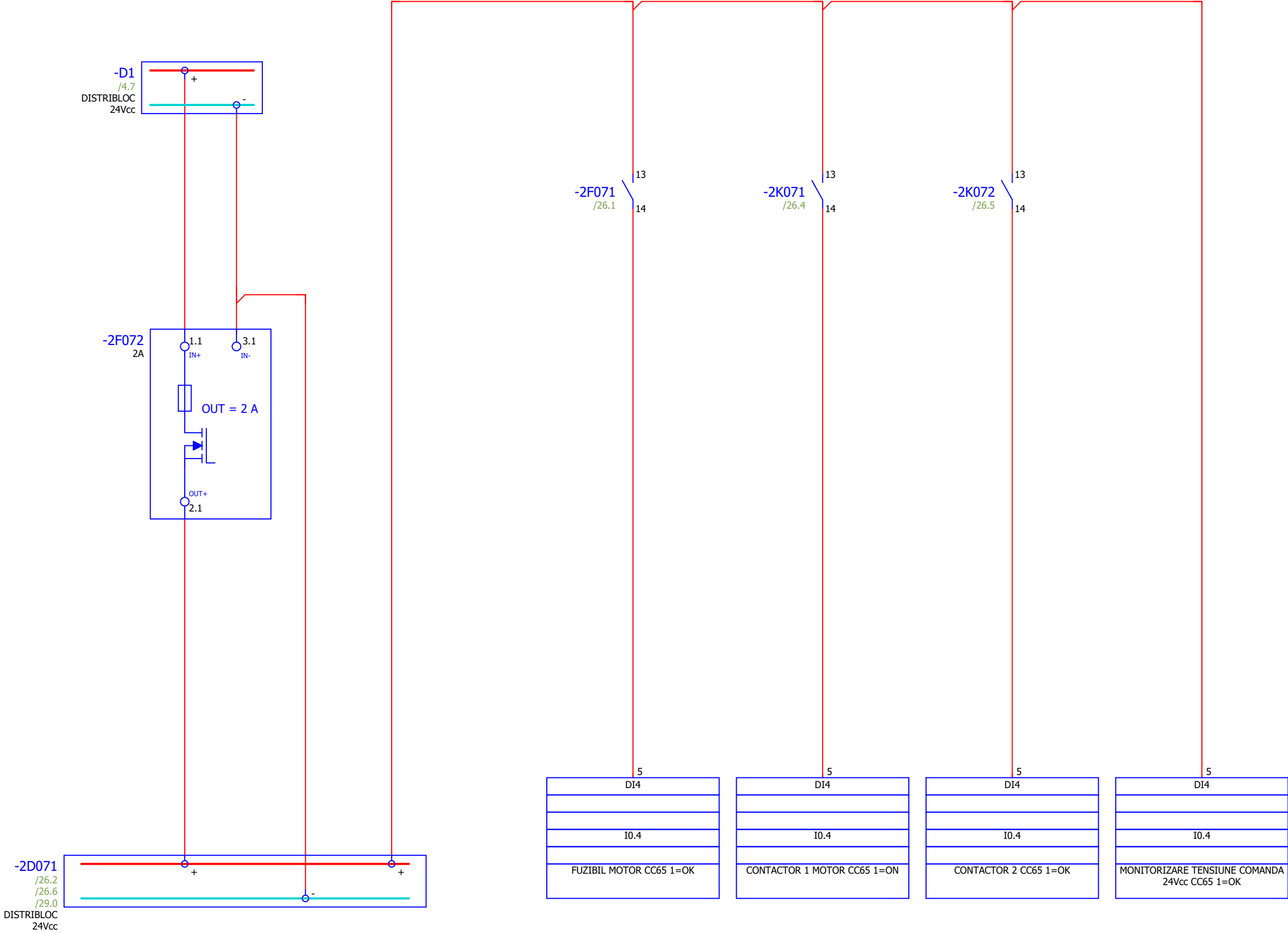


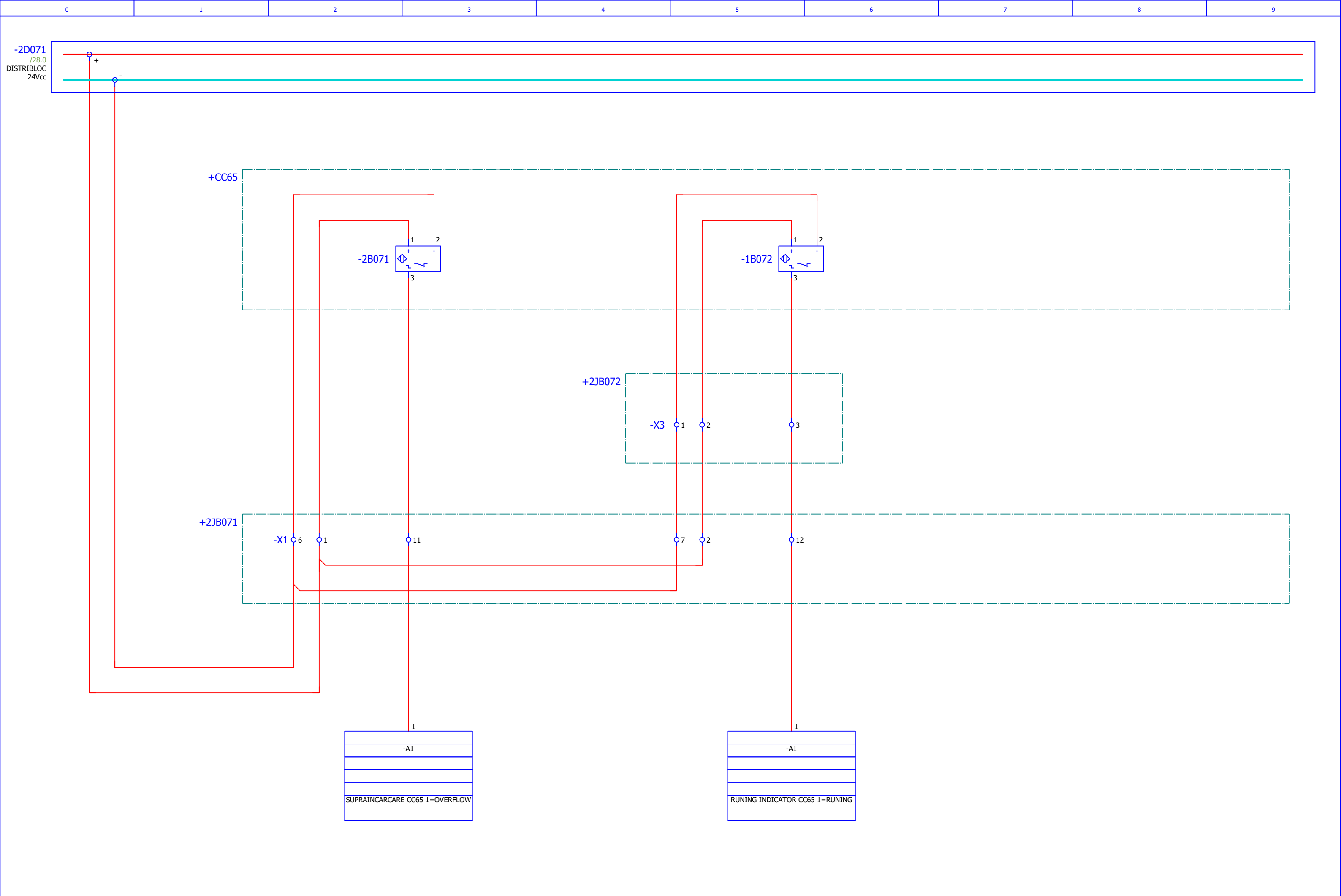


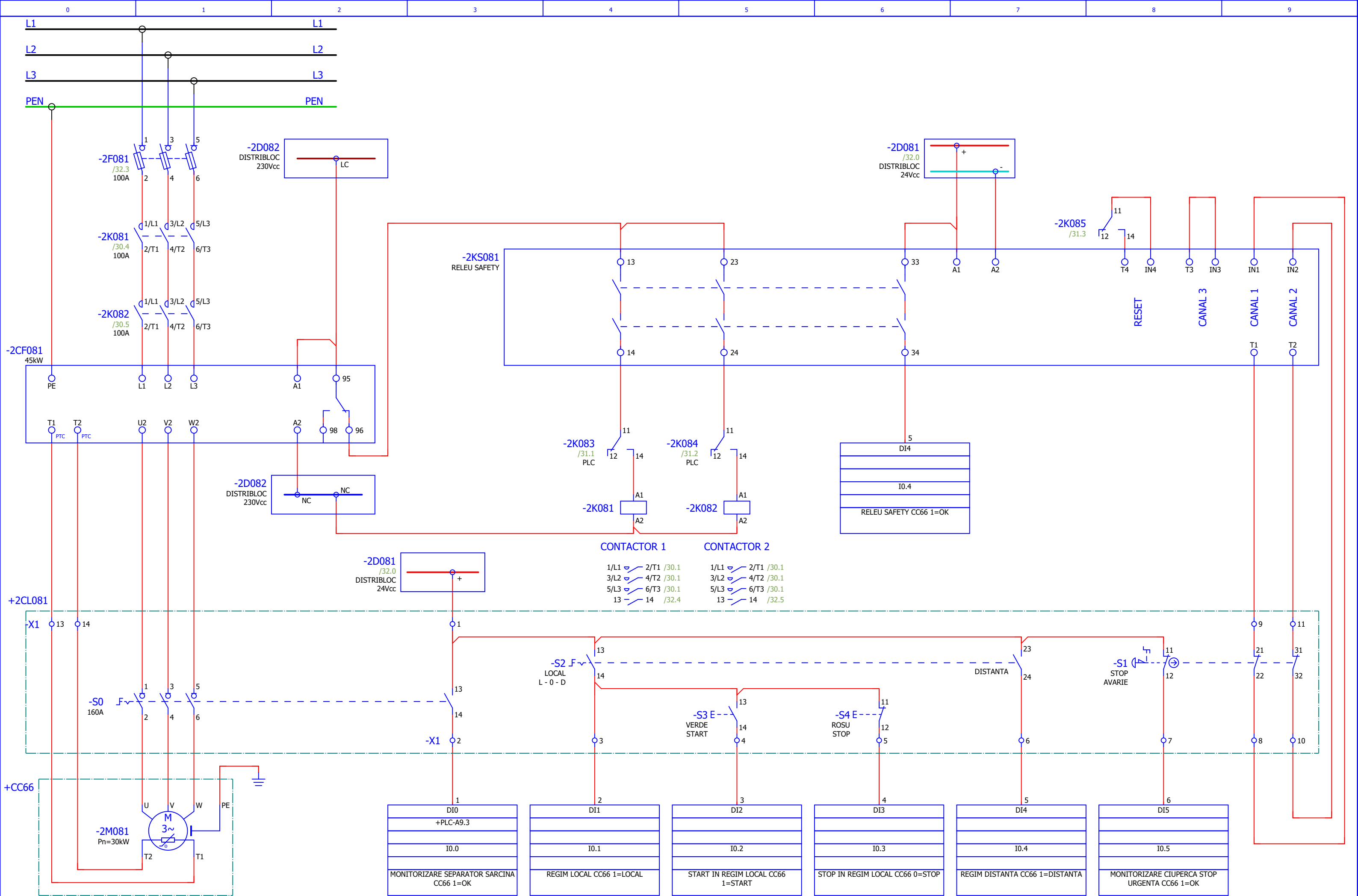


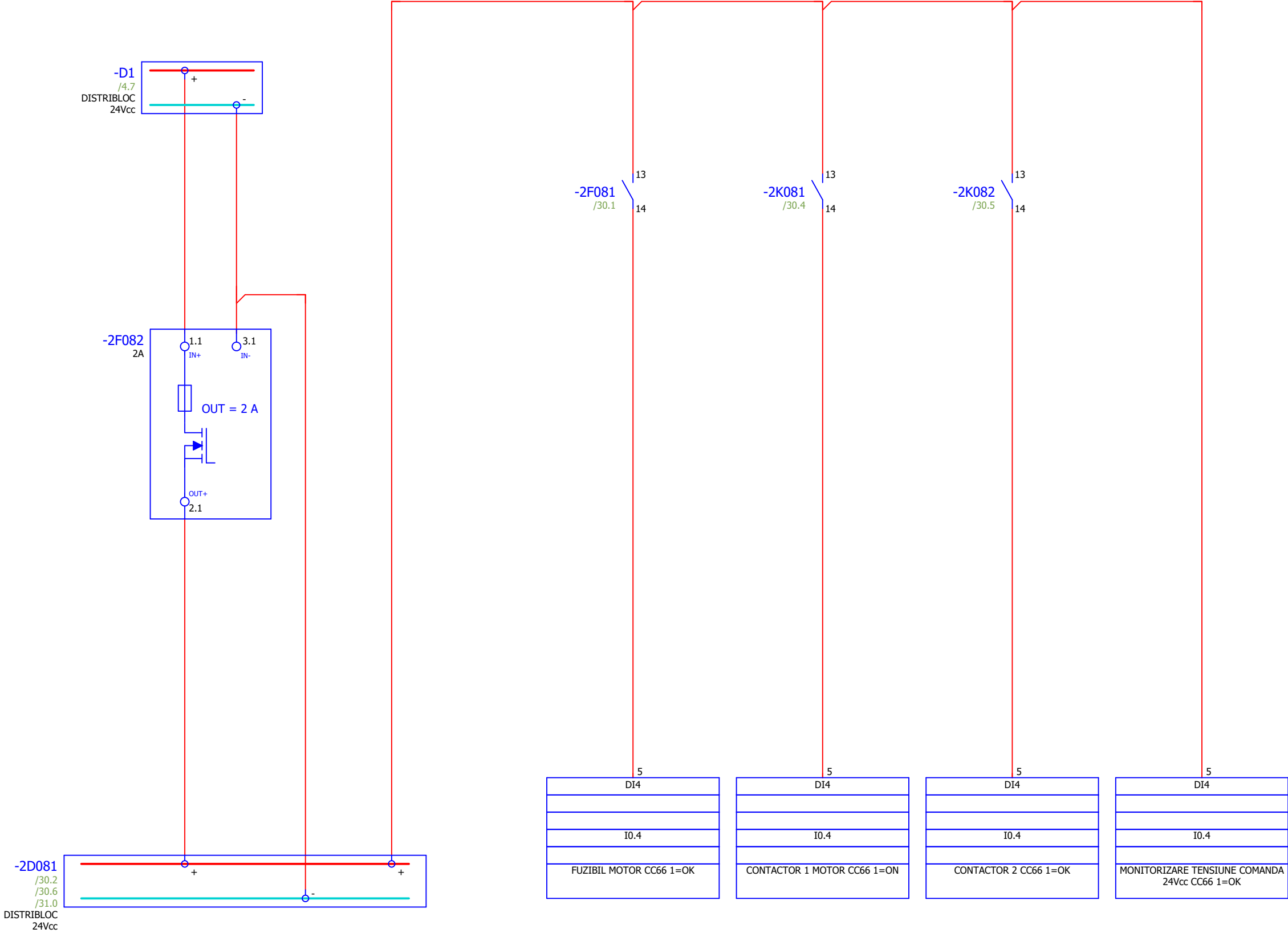


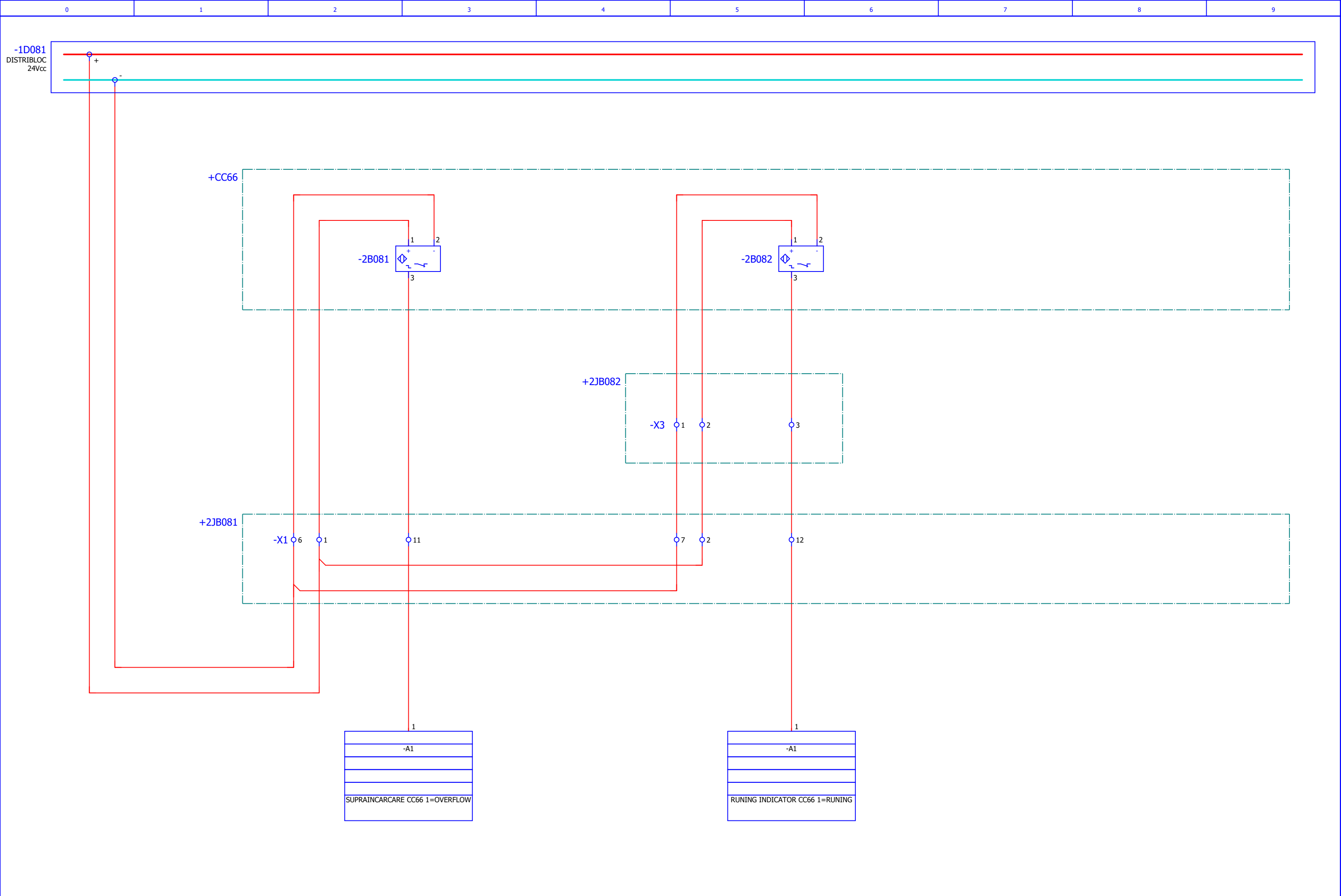


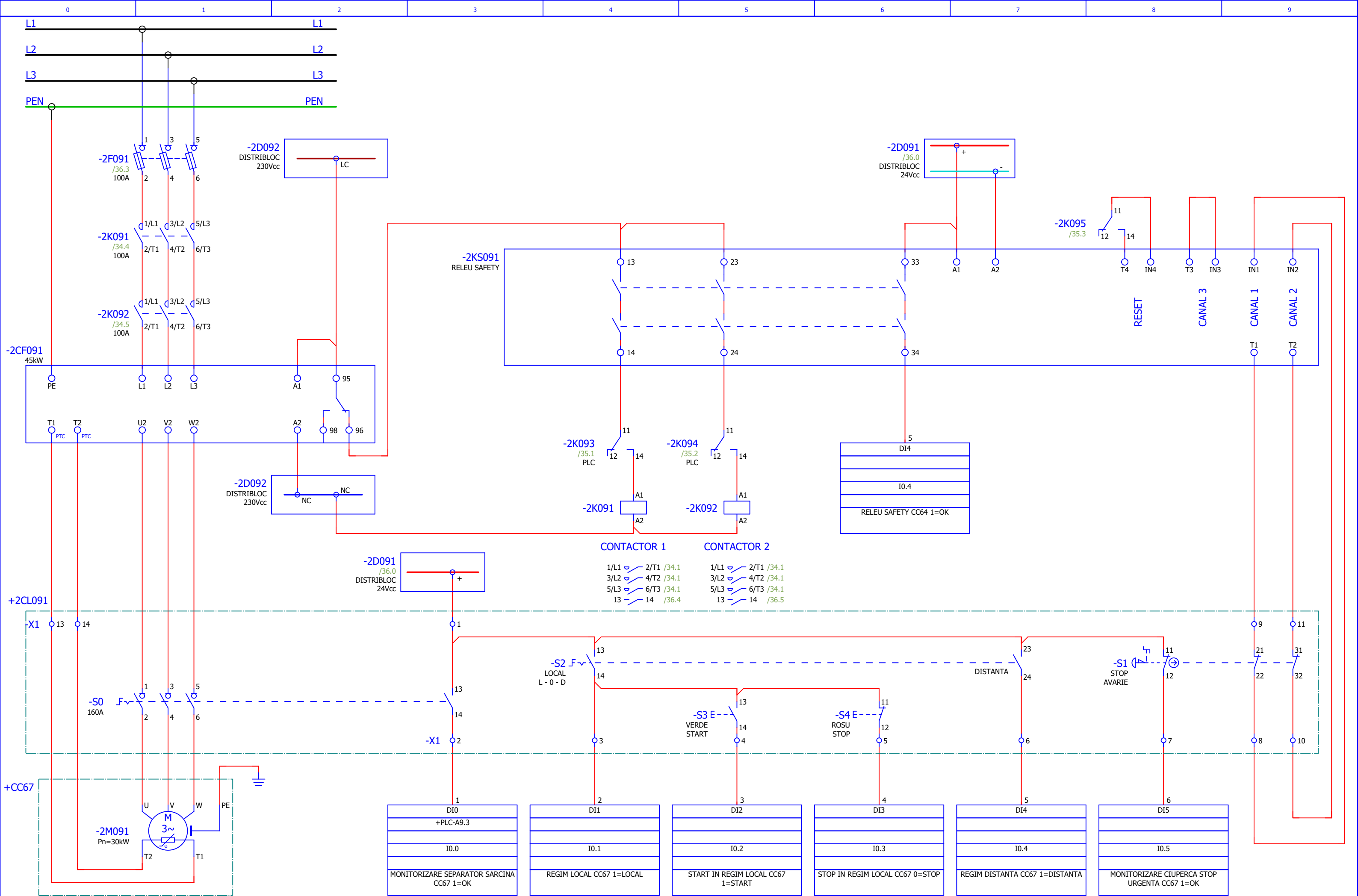


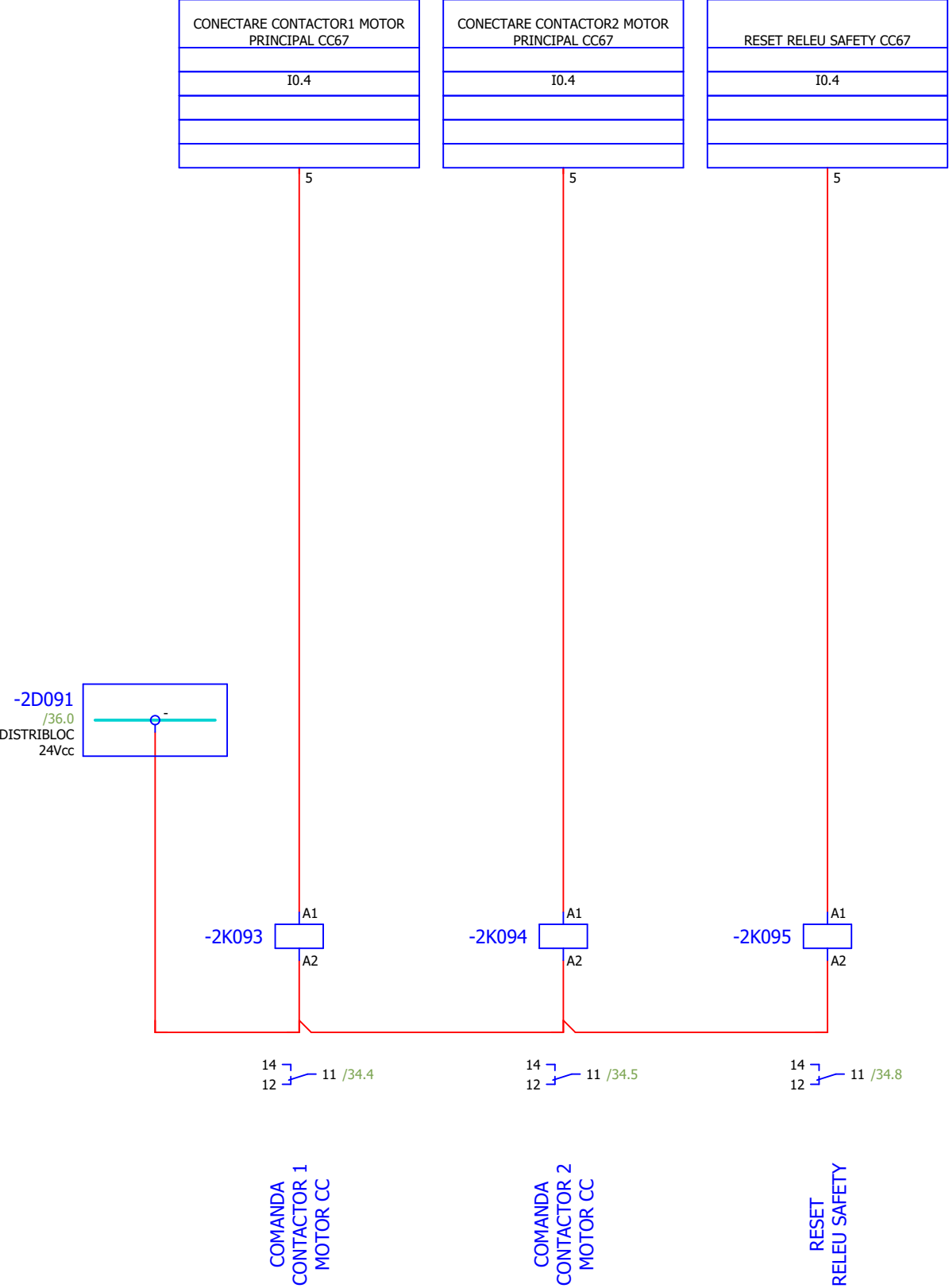


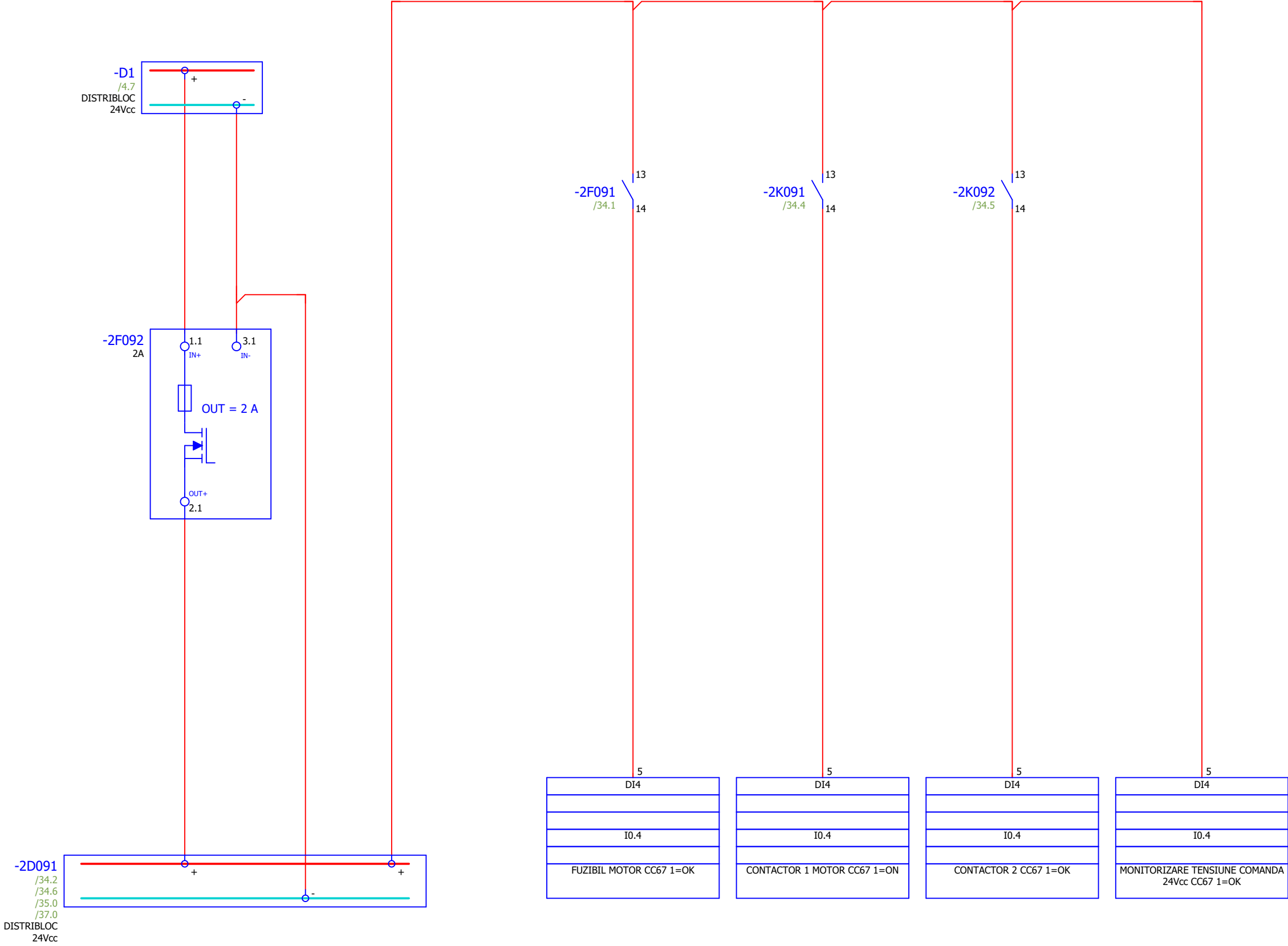


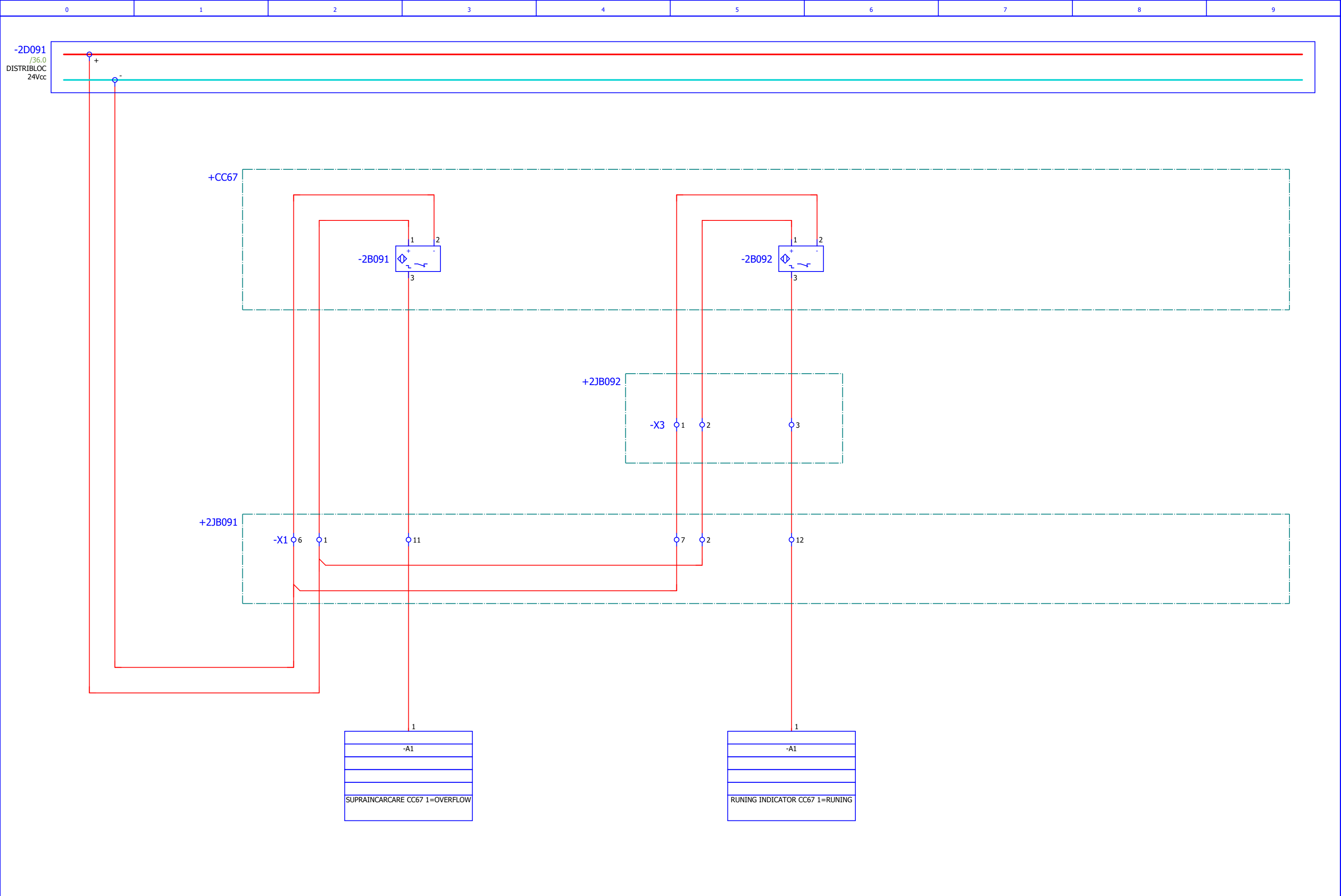


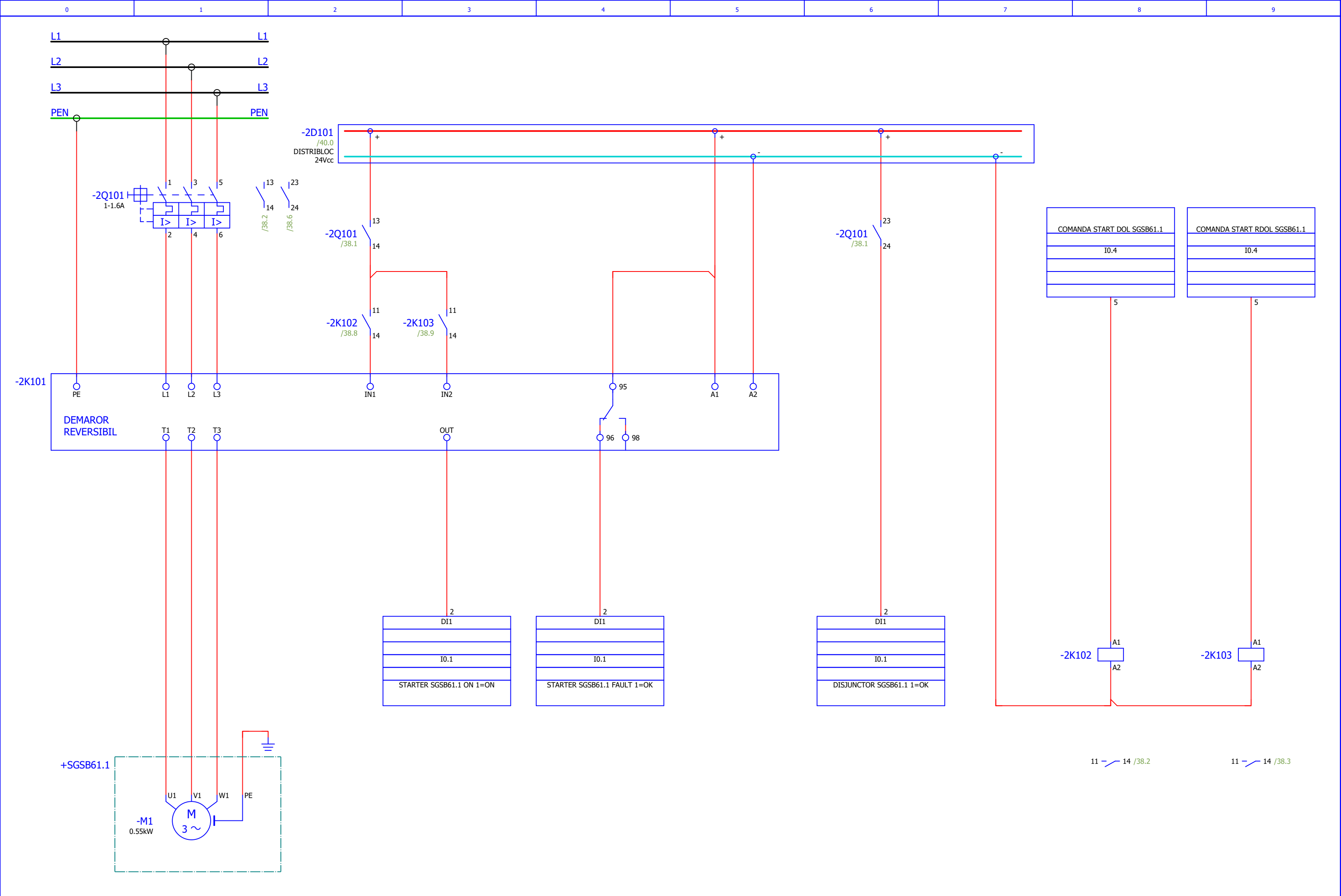


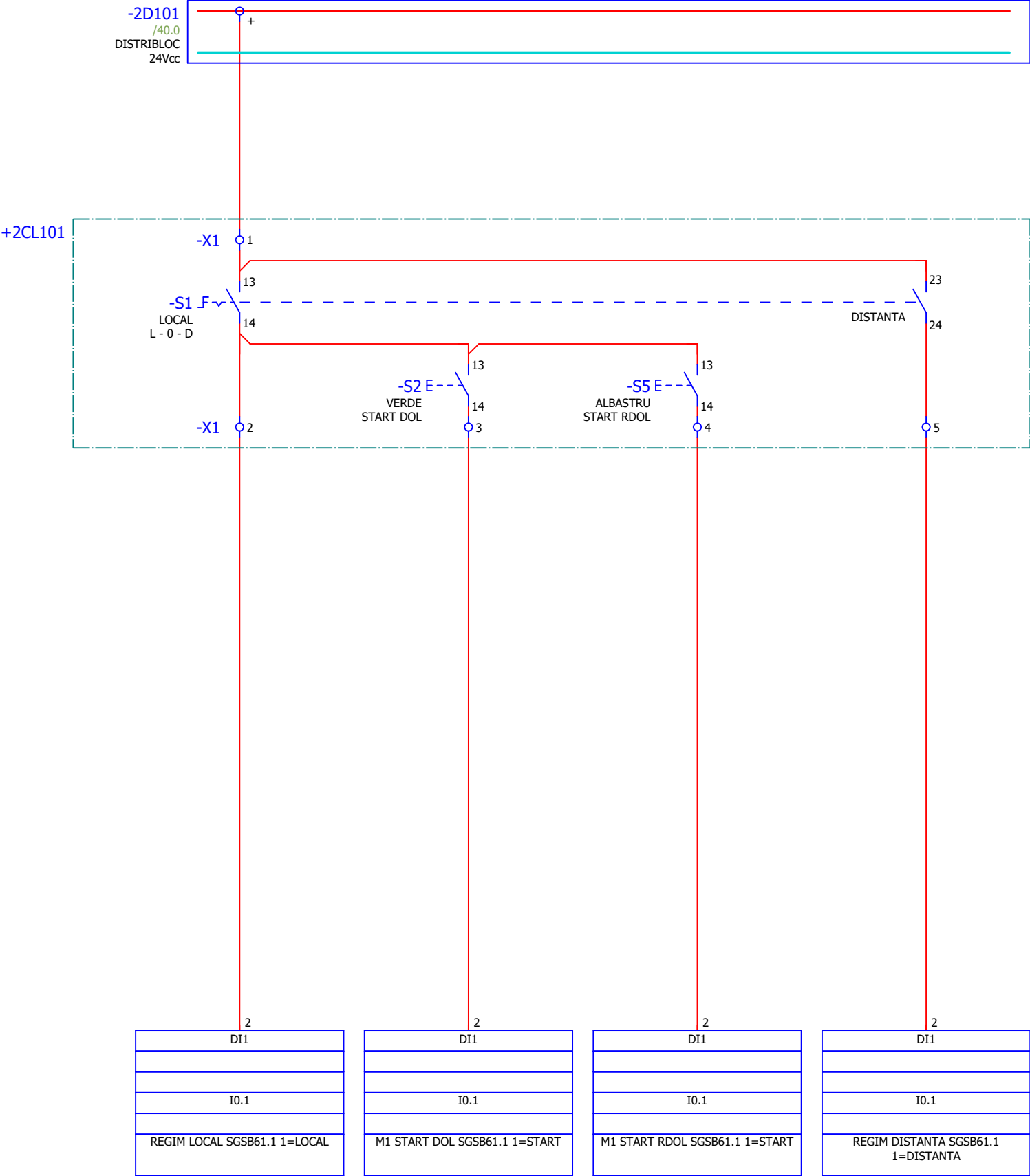


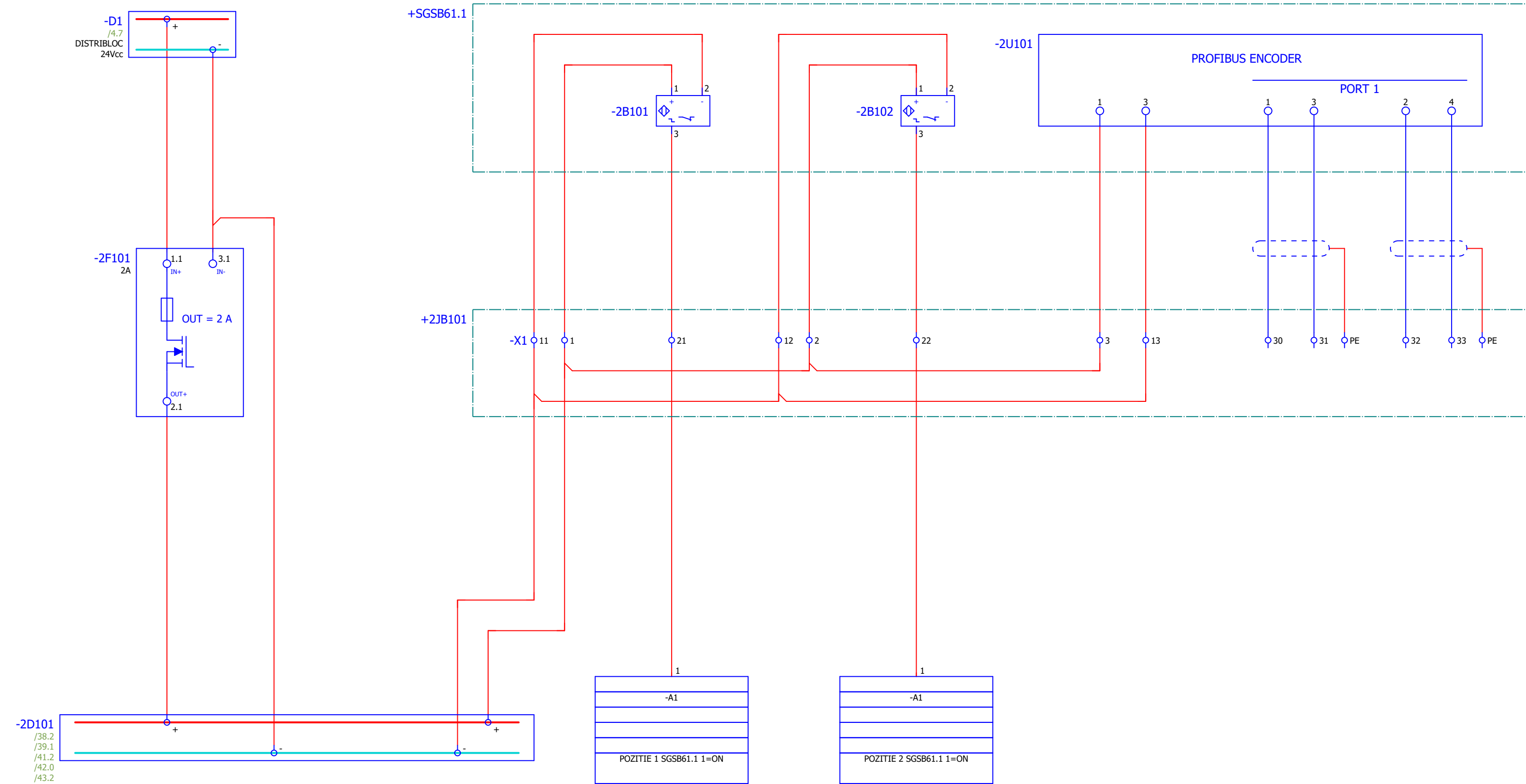


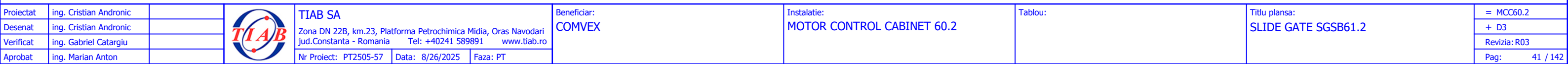


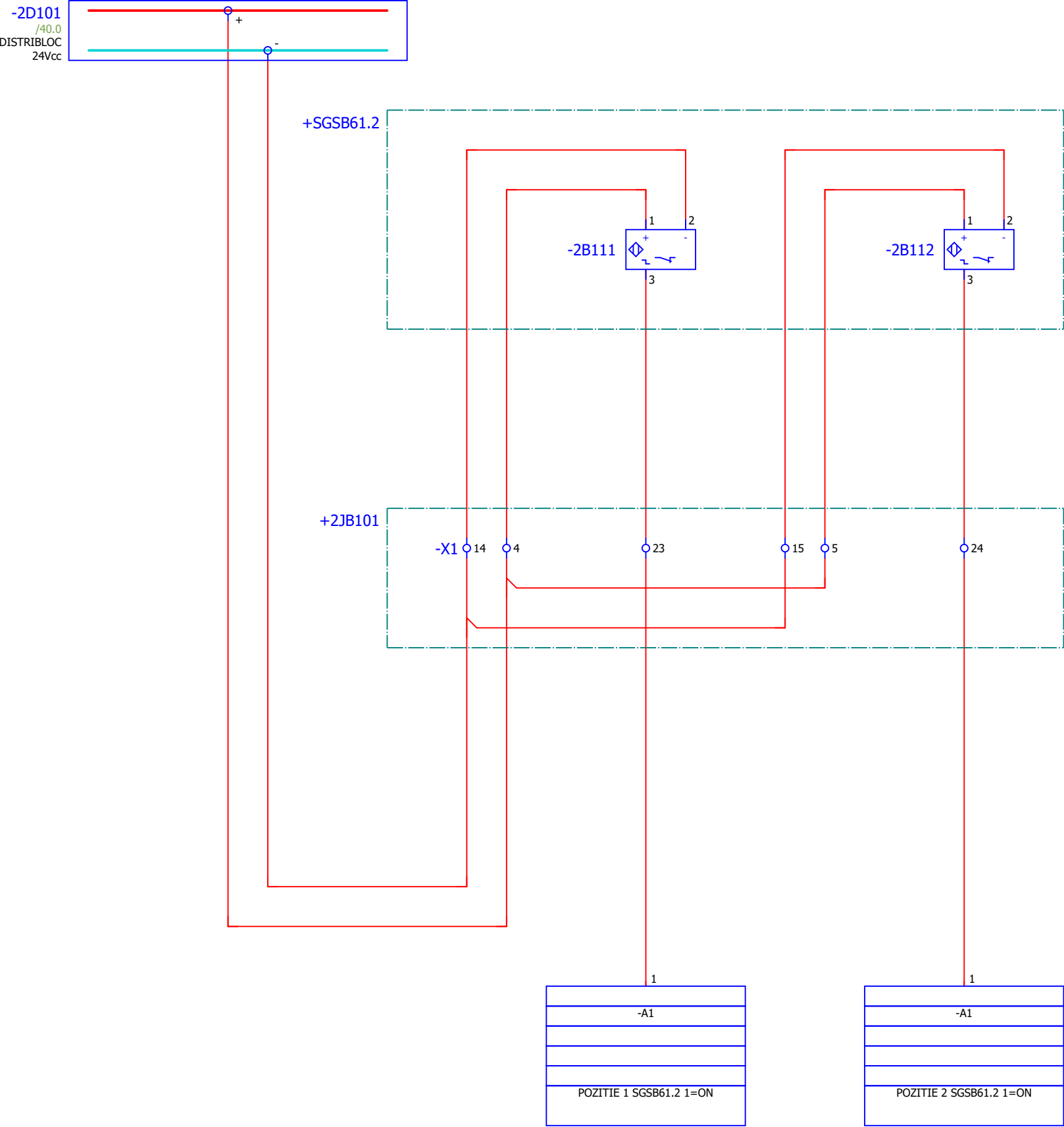


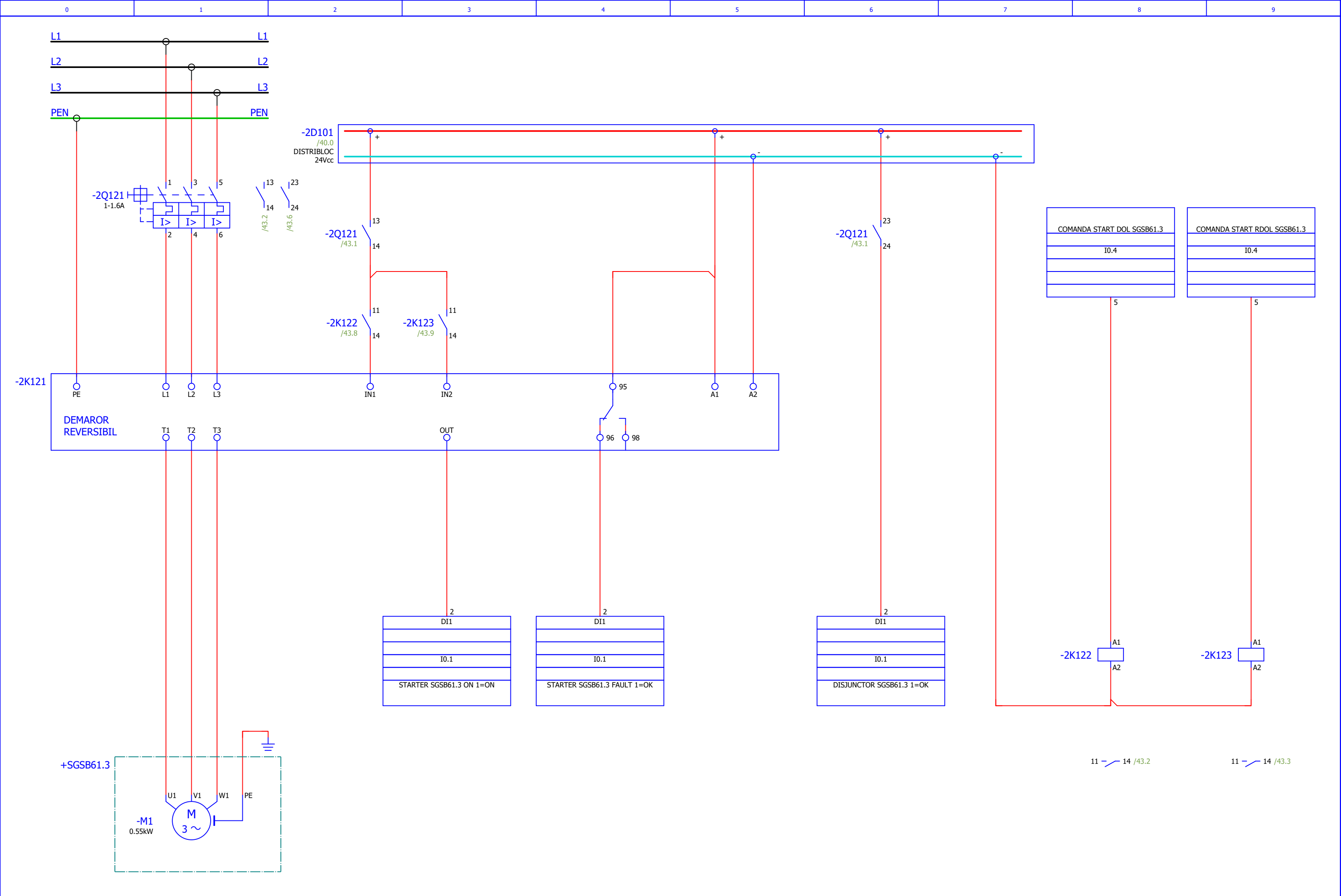


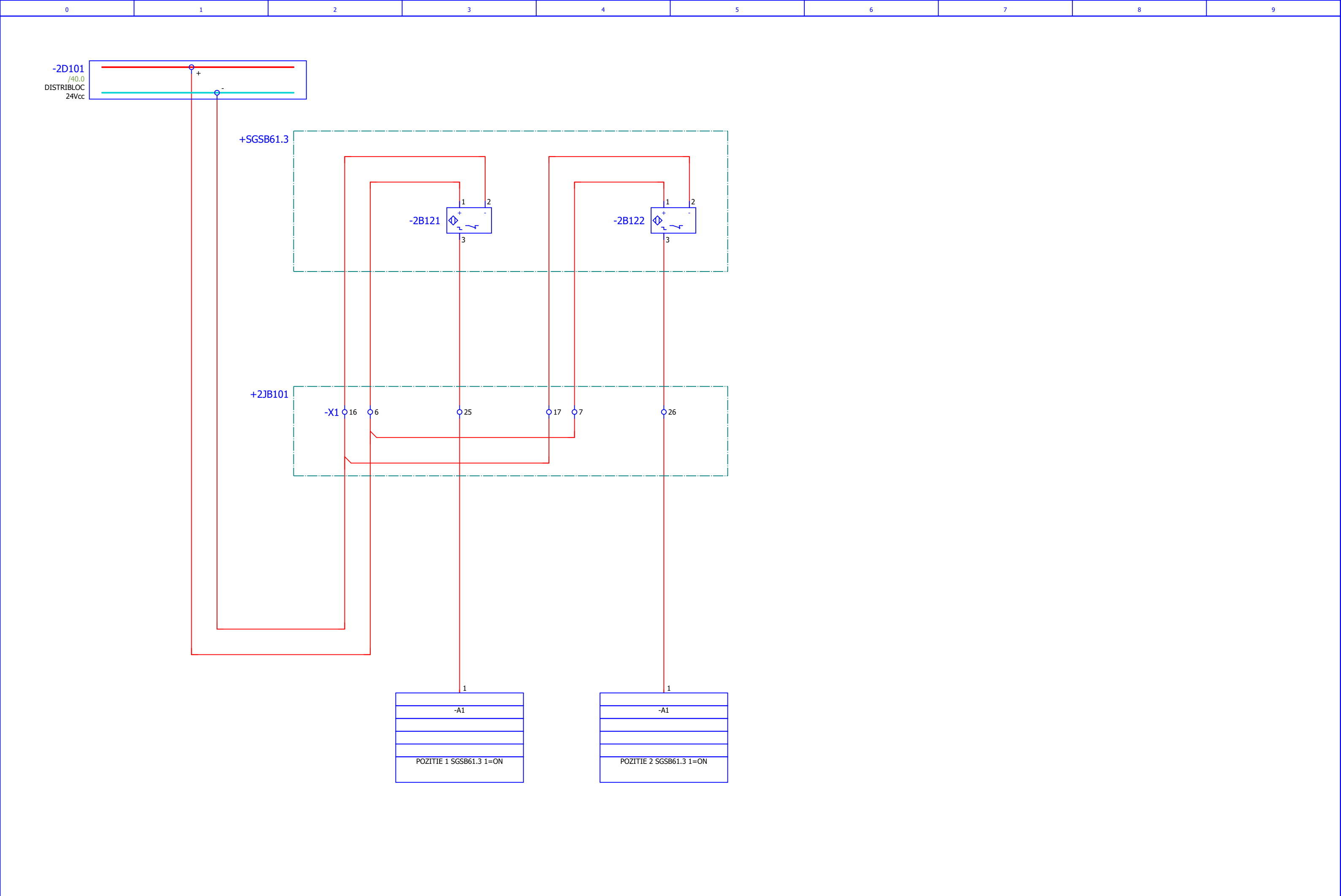


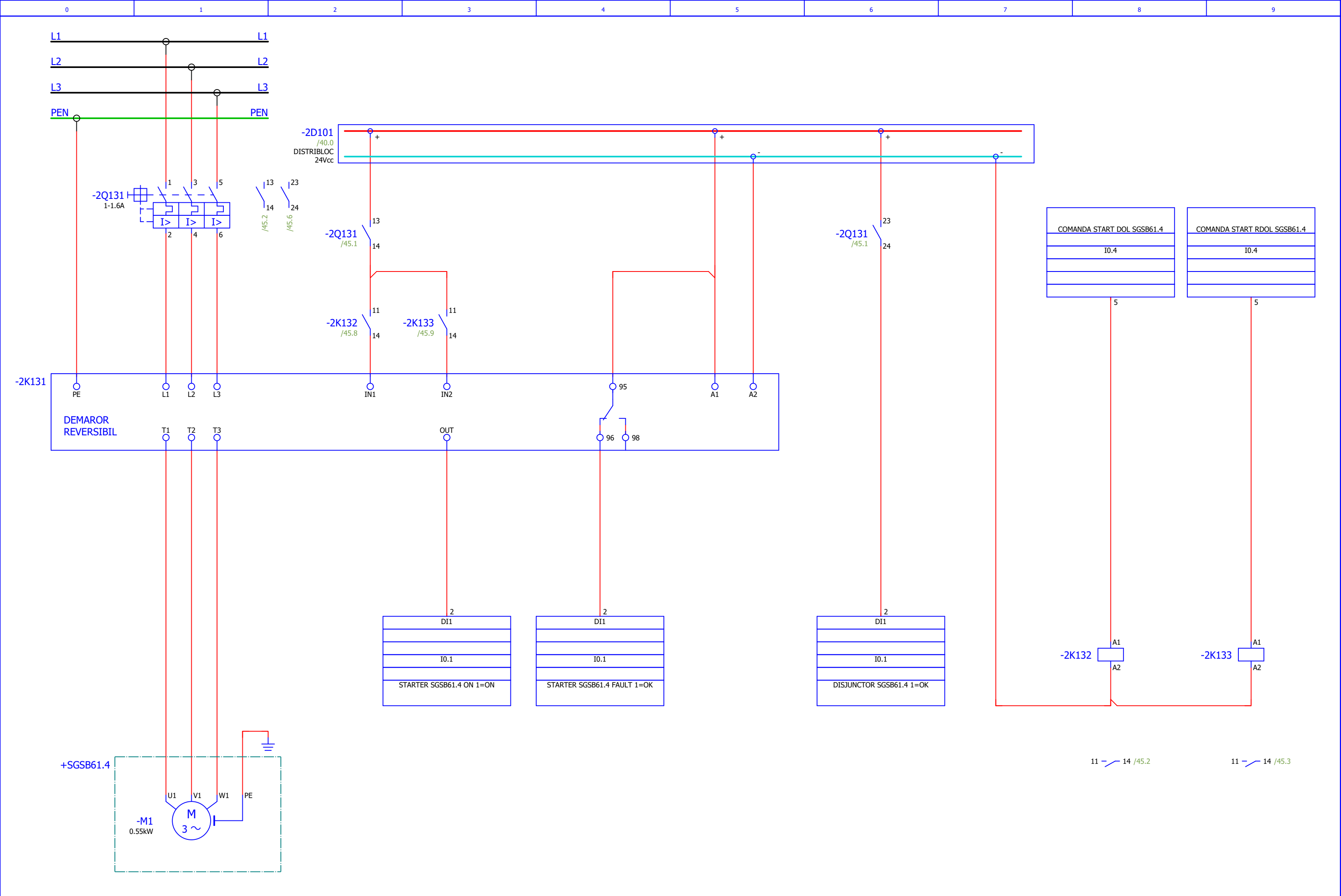


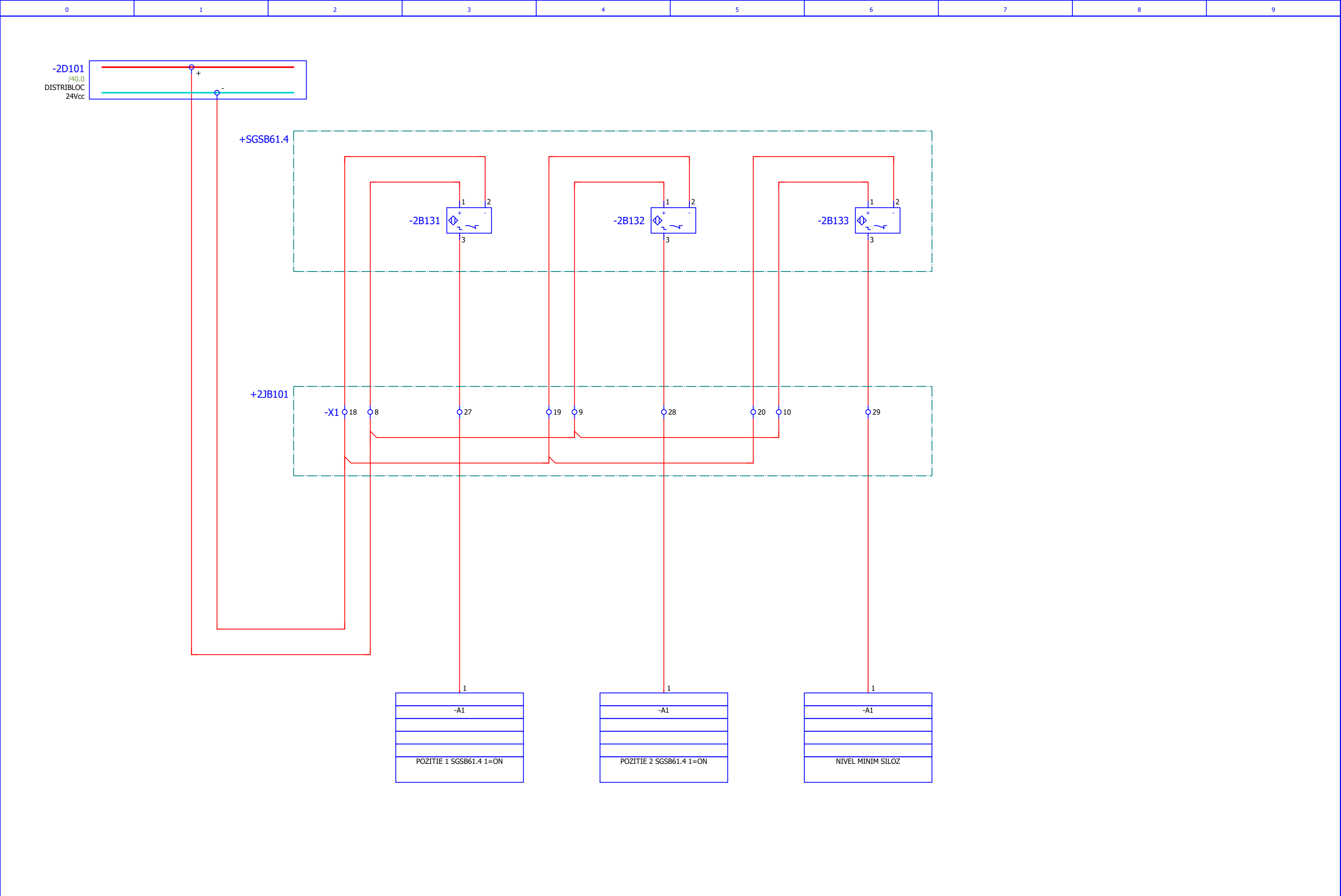


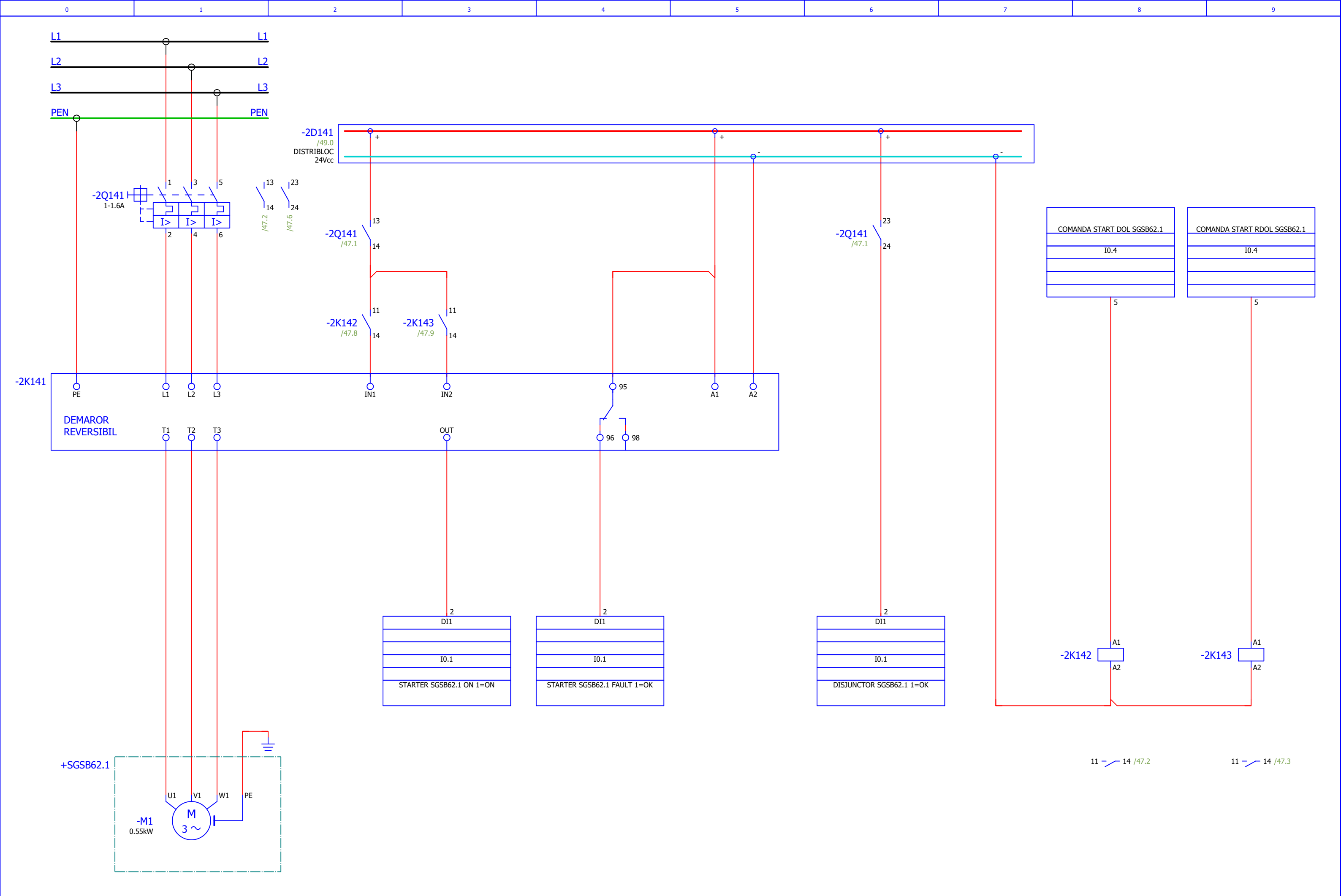


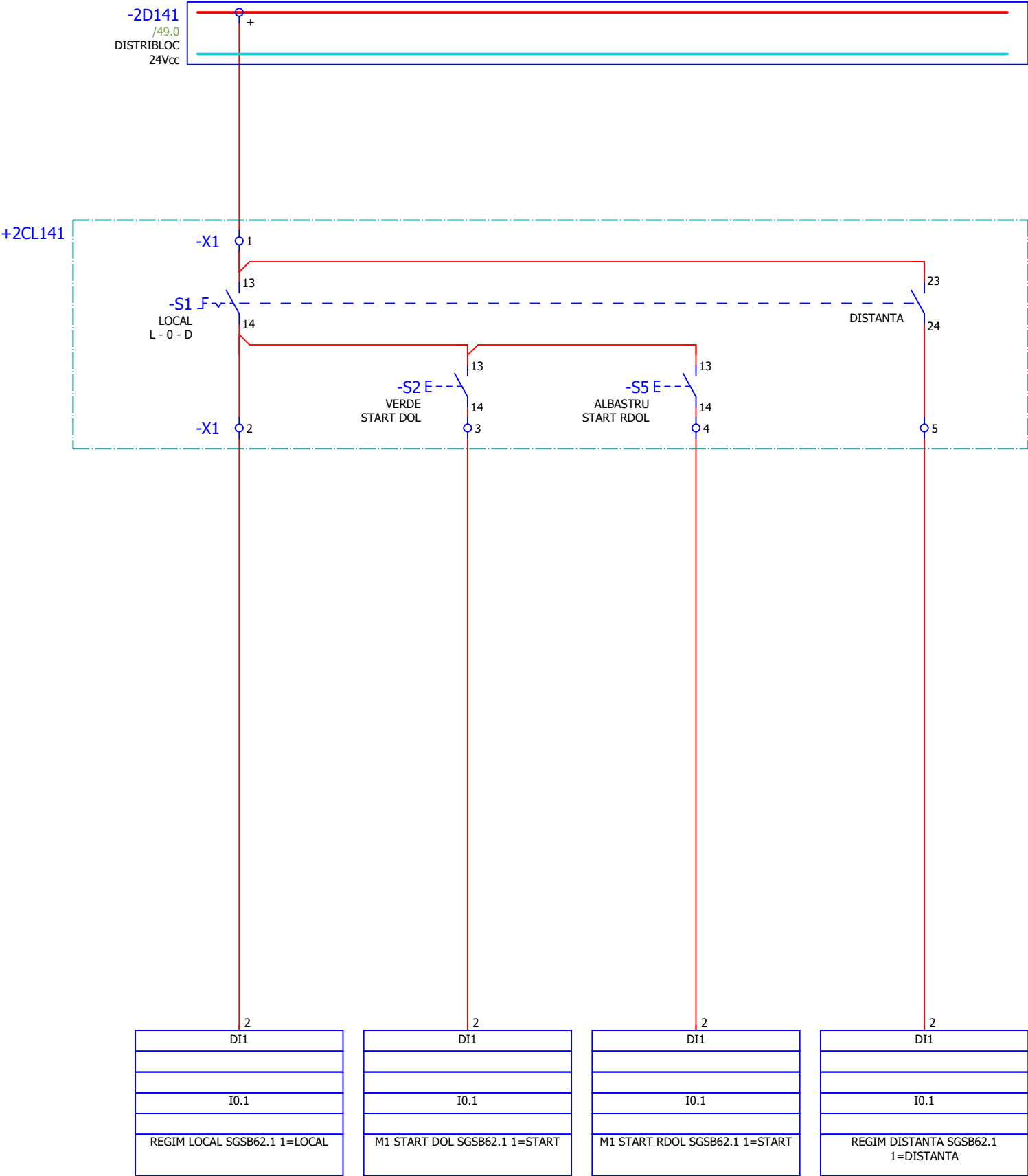


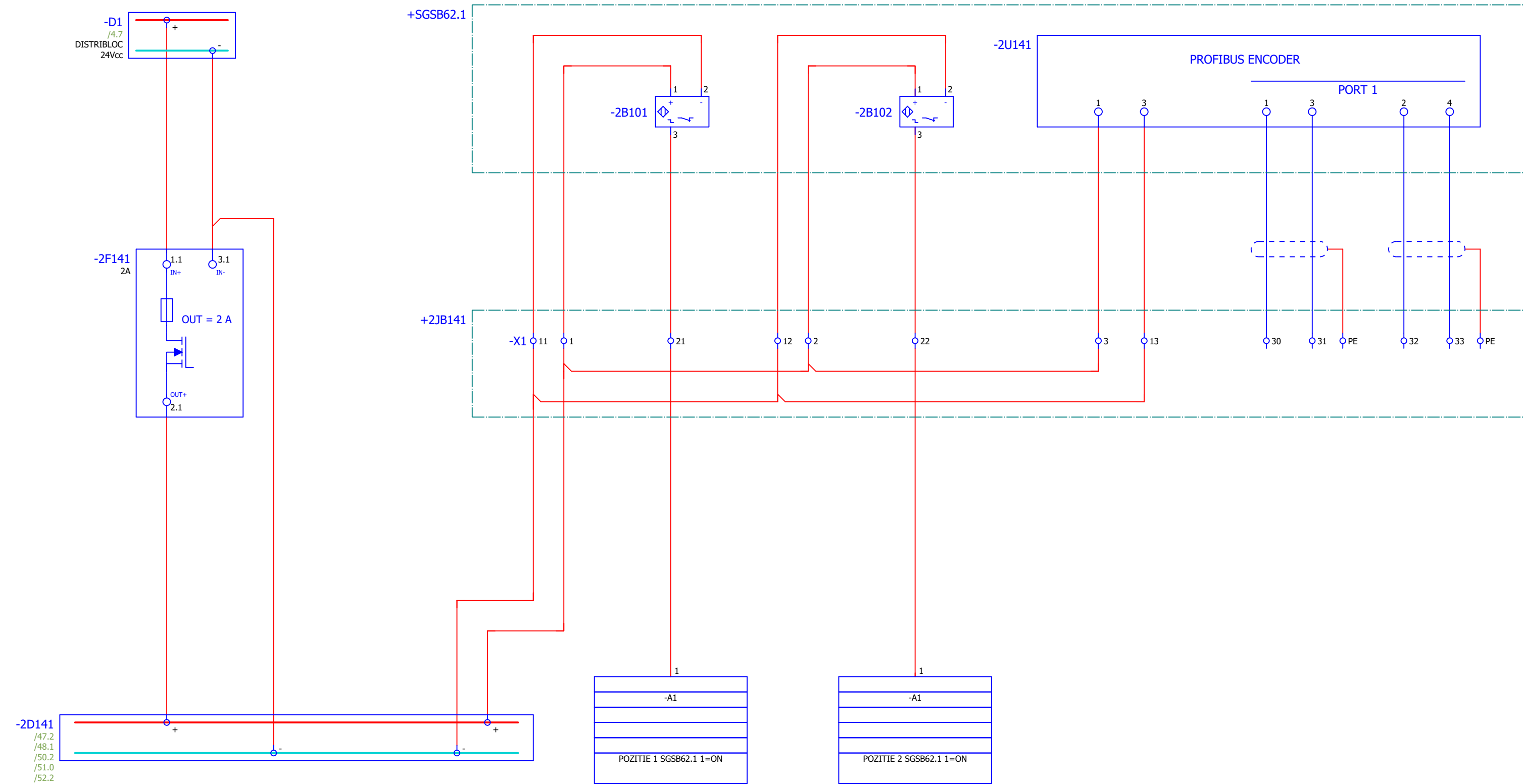


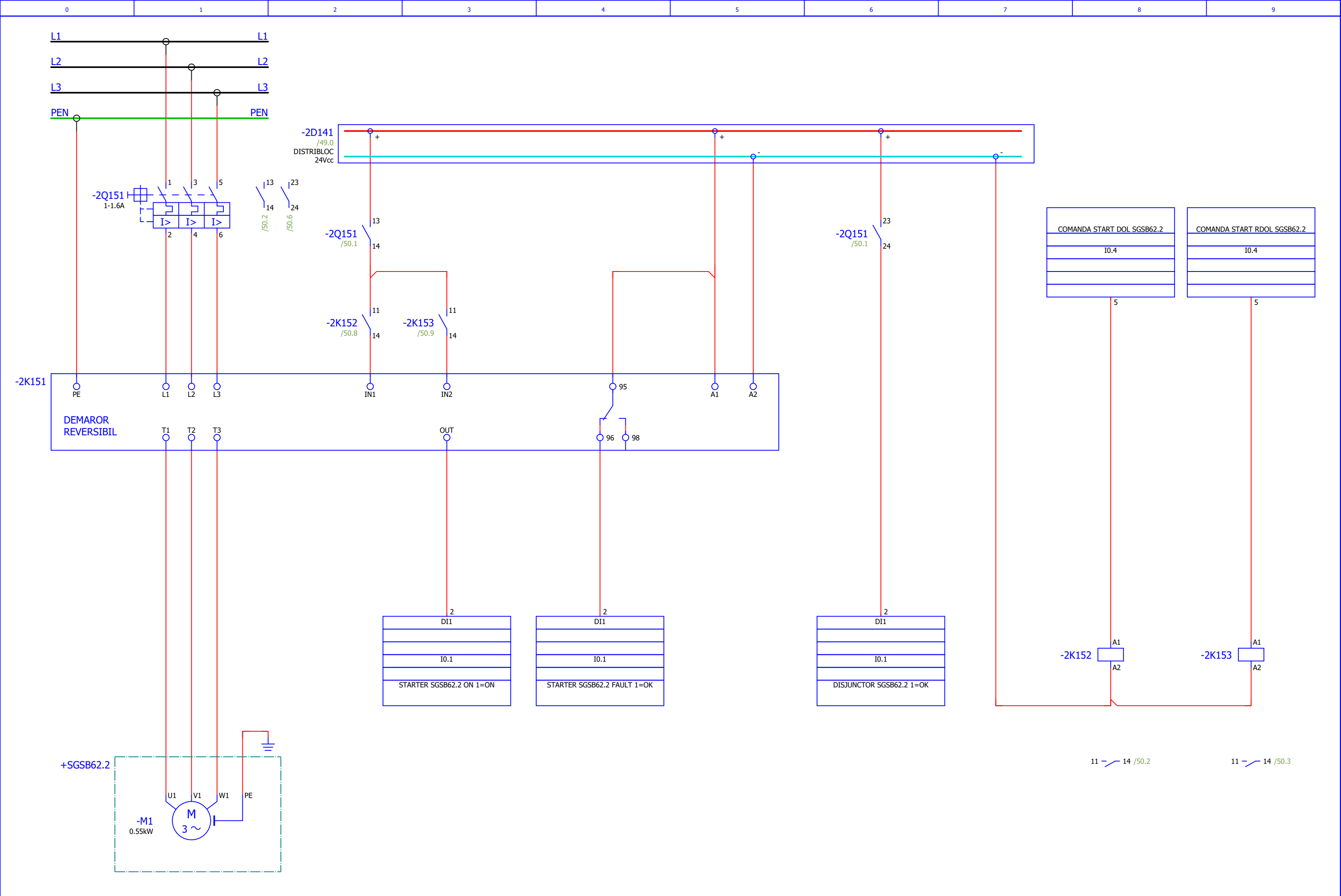


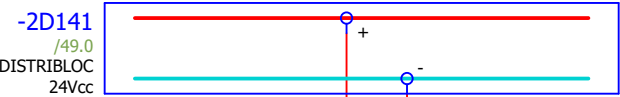












+SGSB62.2

-2B151

-2B152

+2JB141

-X1

14

4

23

15

5

24

1

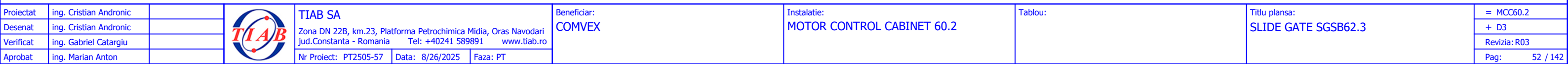
-A1

POZITIE 1 SGSB62.2 1=ON

1

-A1

POZITIE 2 SGSB62.2 1=ON



-2D141
/49.0
DISTRIBLOC
24Vcc

+SGSB62.3

-2B161

-2B162

+2JB141

-X1

16

6

25

17

7

26

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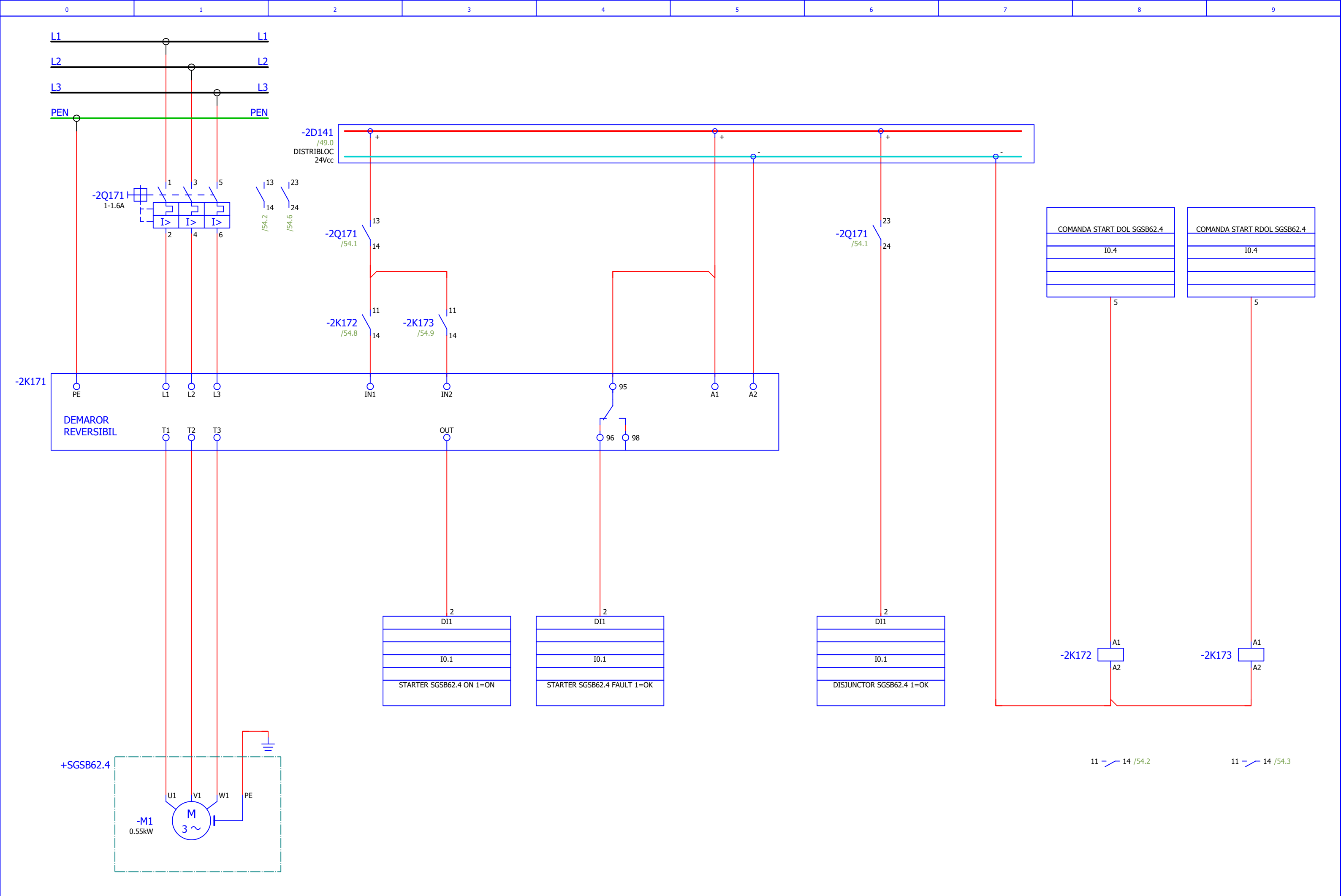
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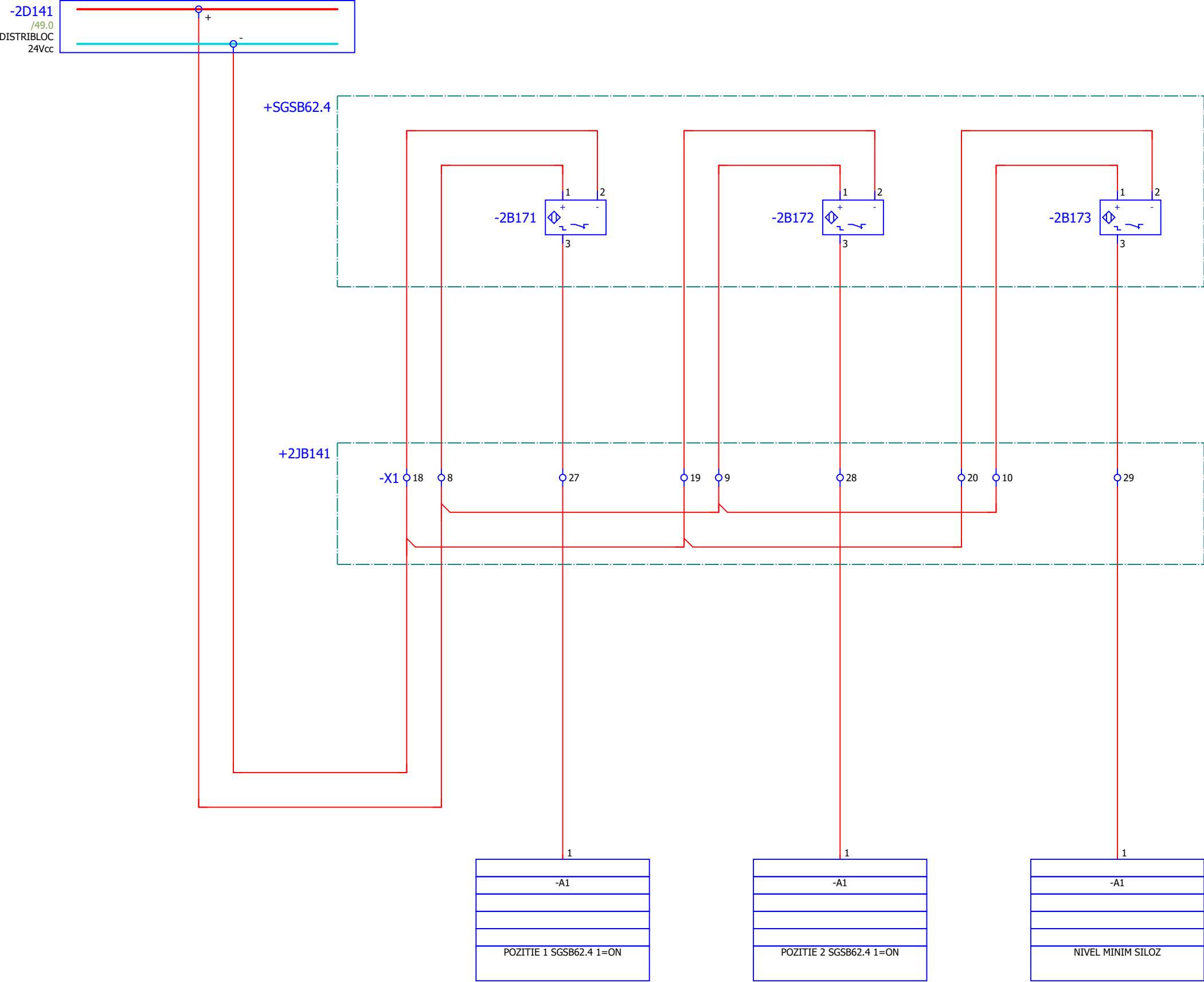
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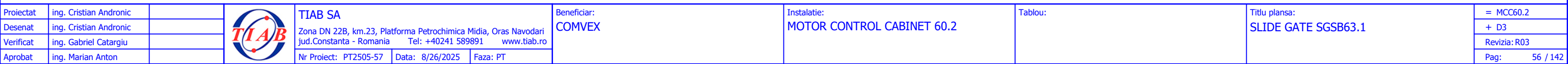
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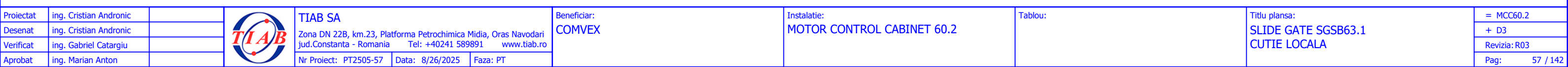
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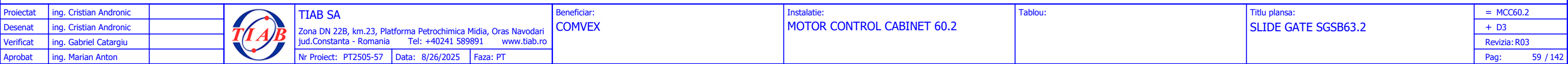
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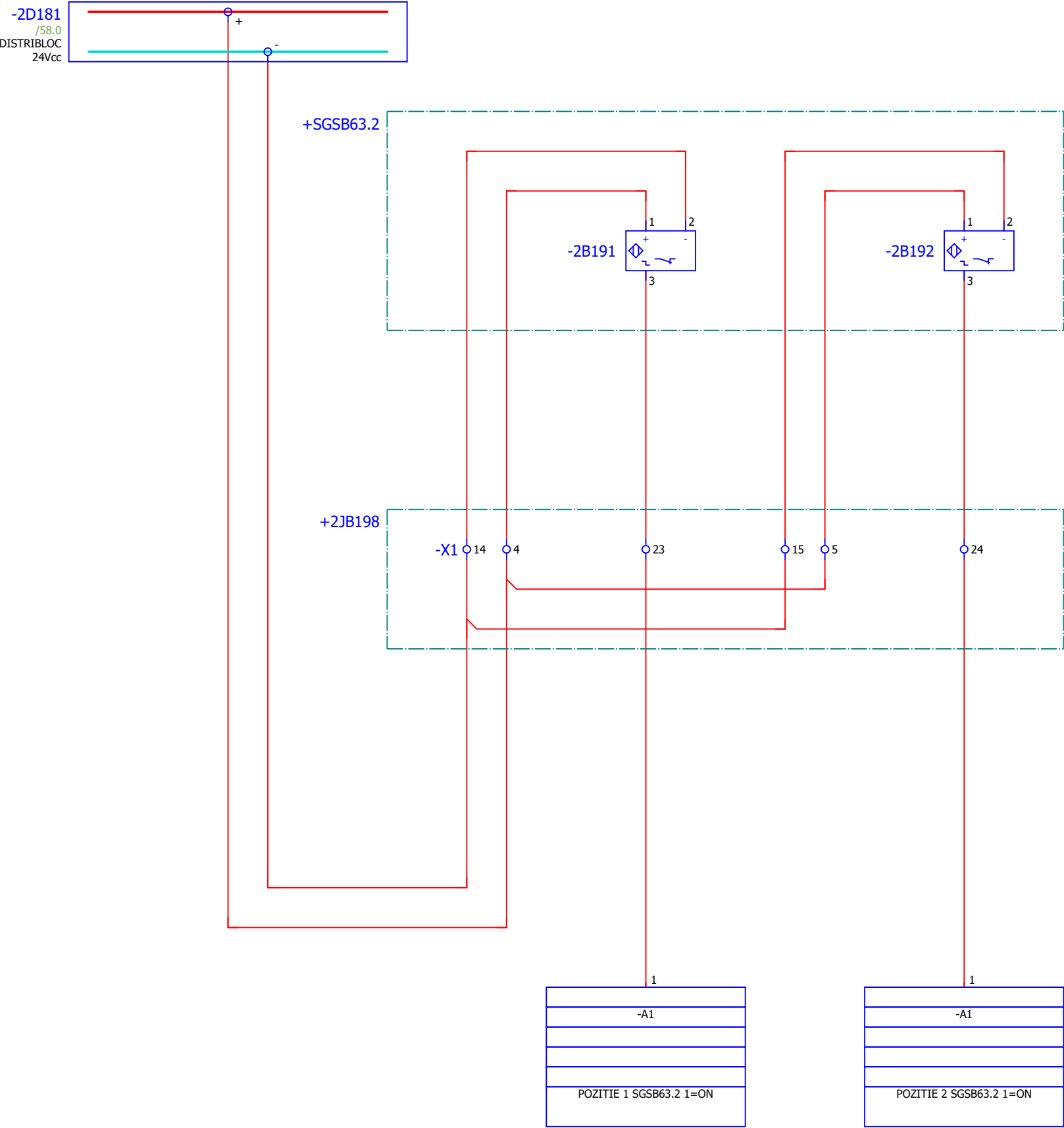


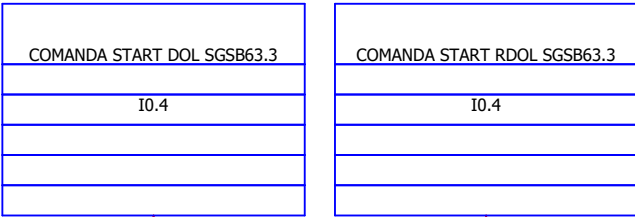


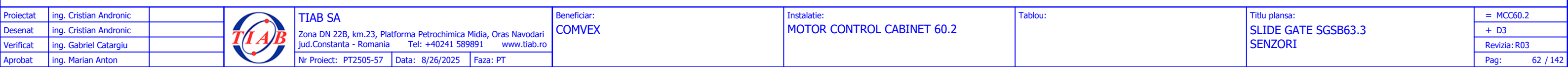


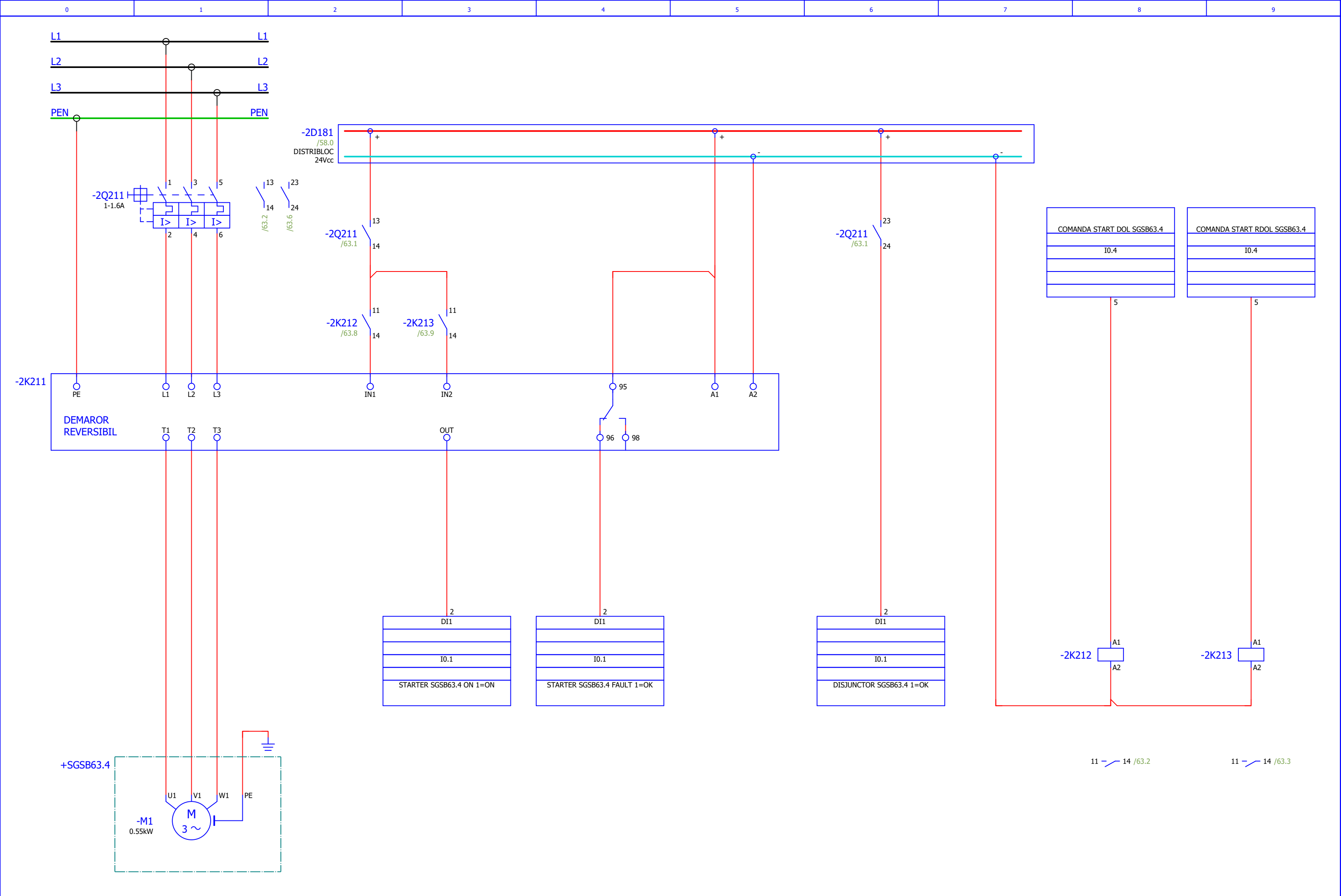


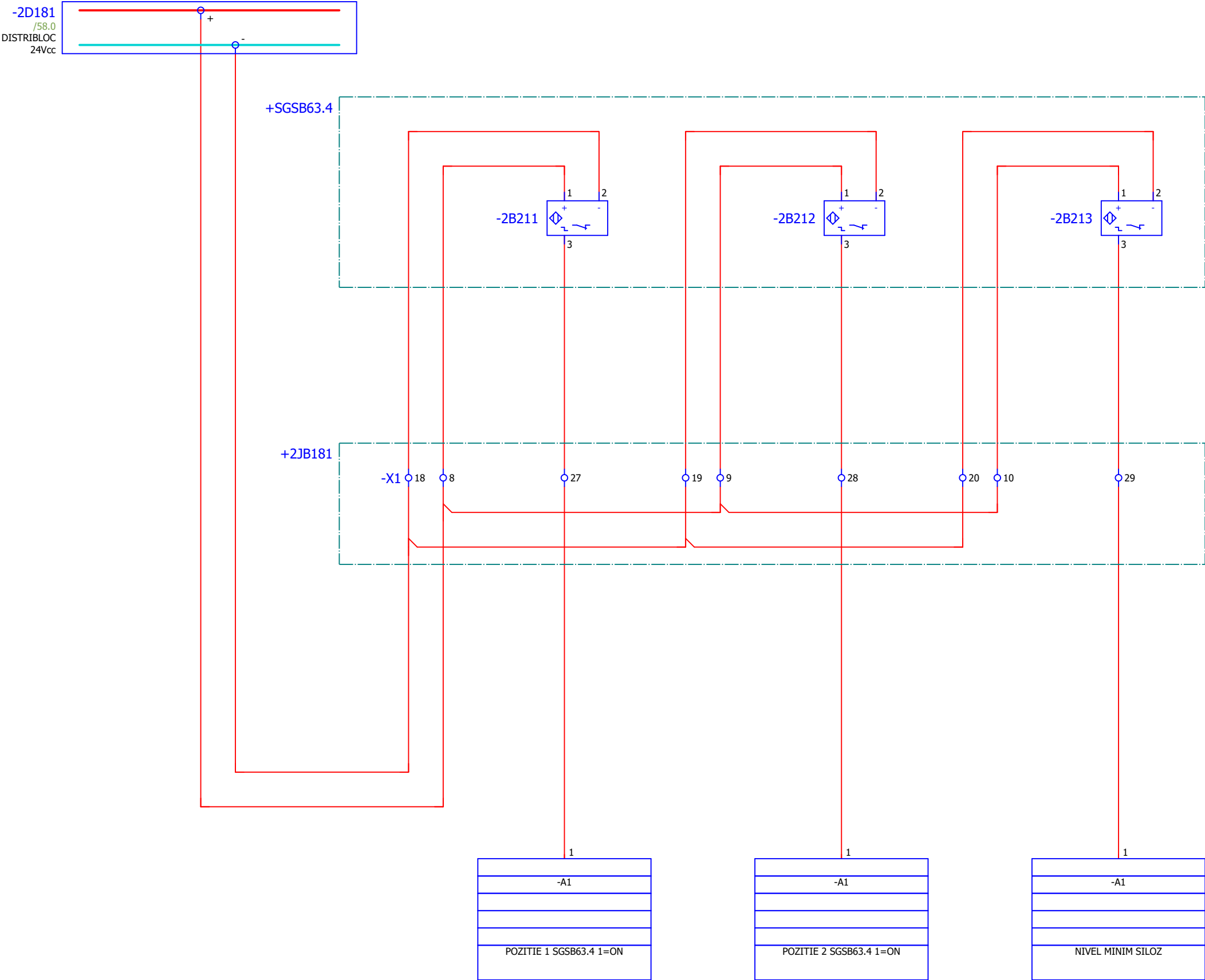


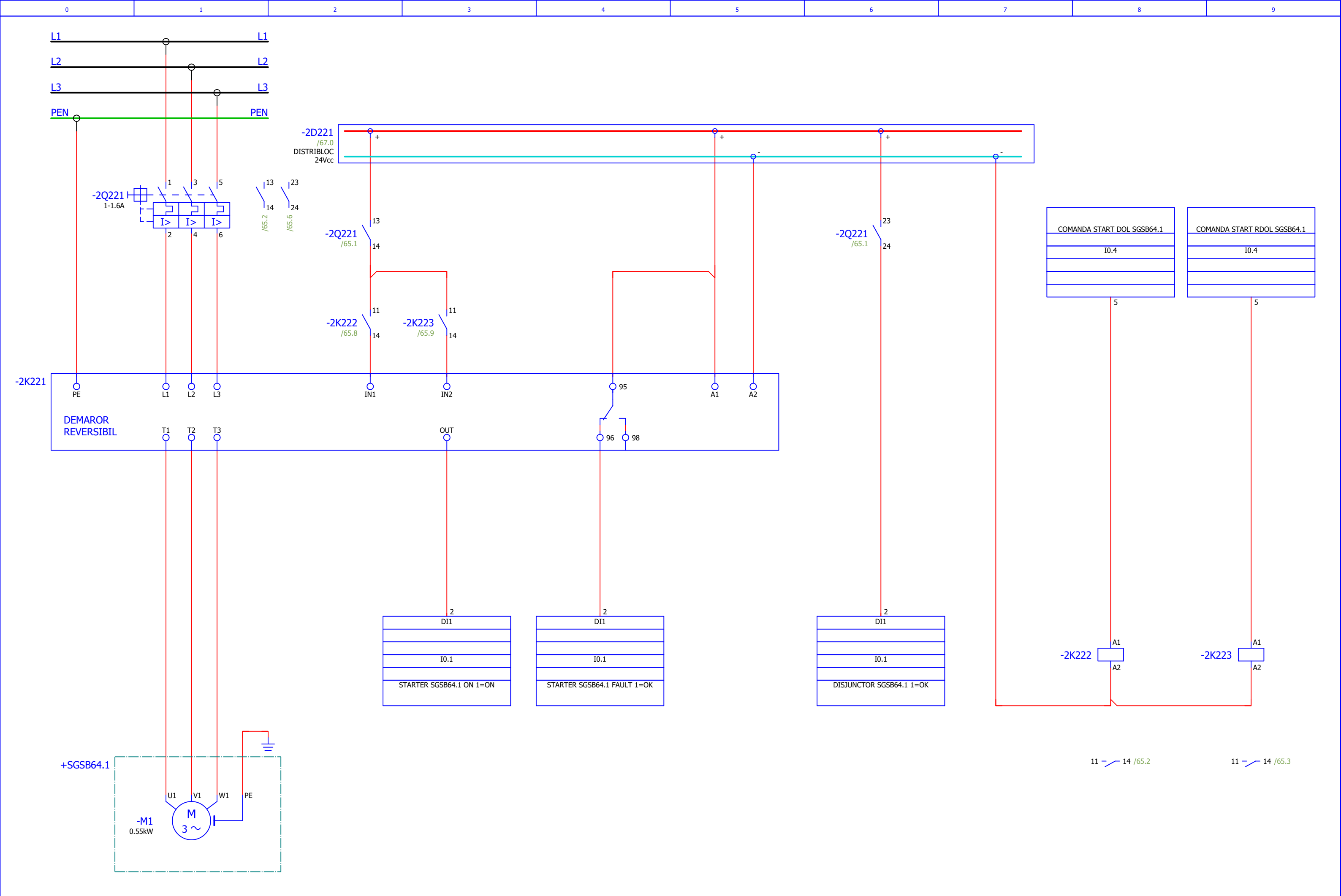


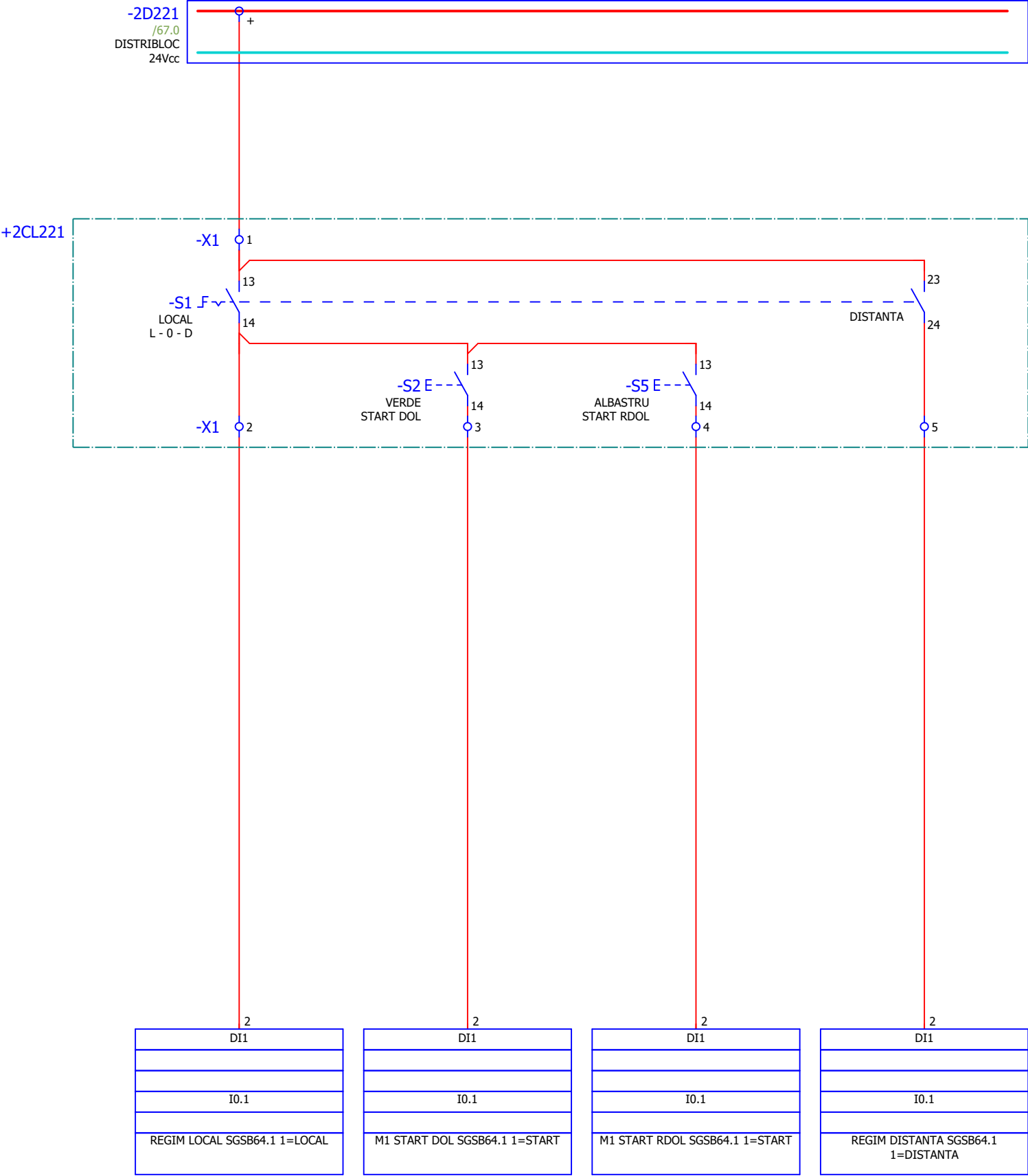


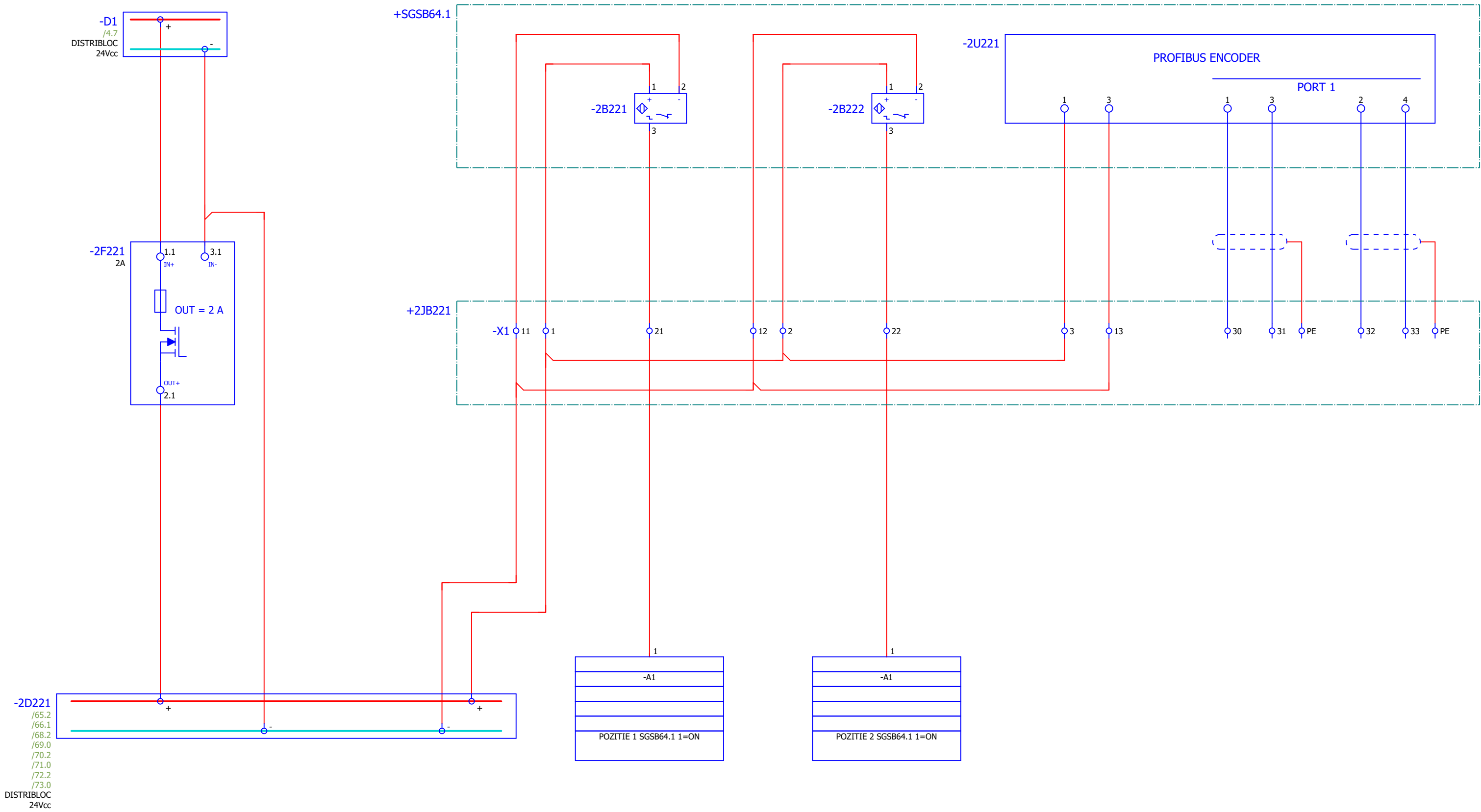


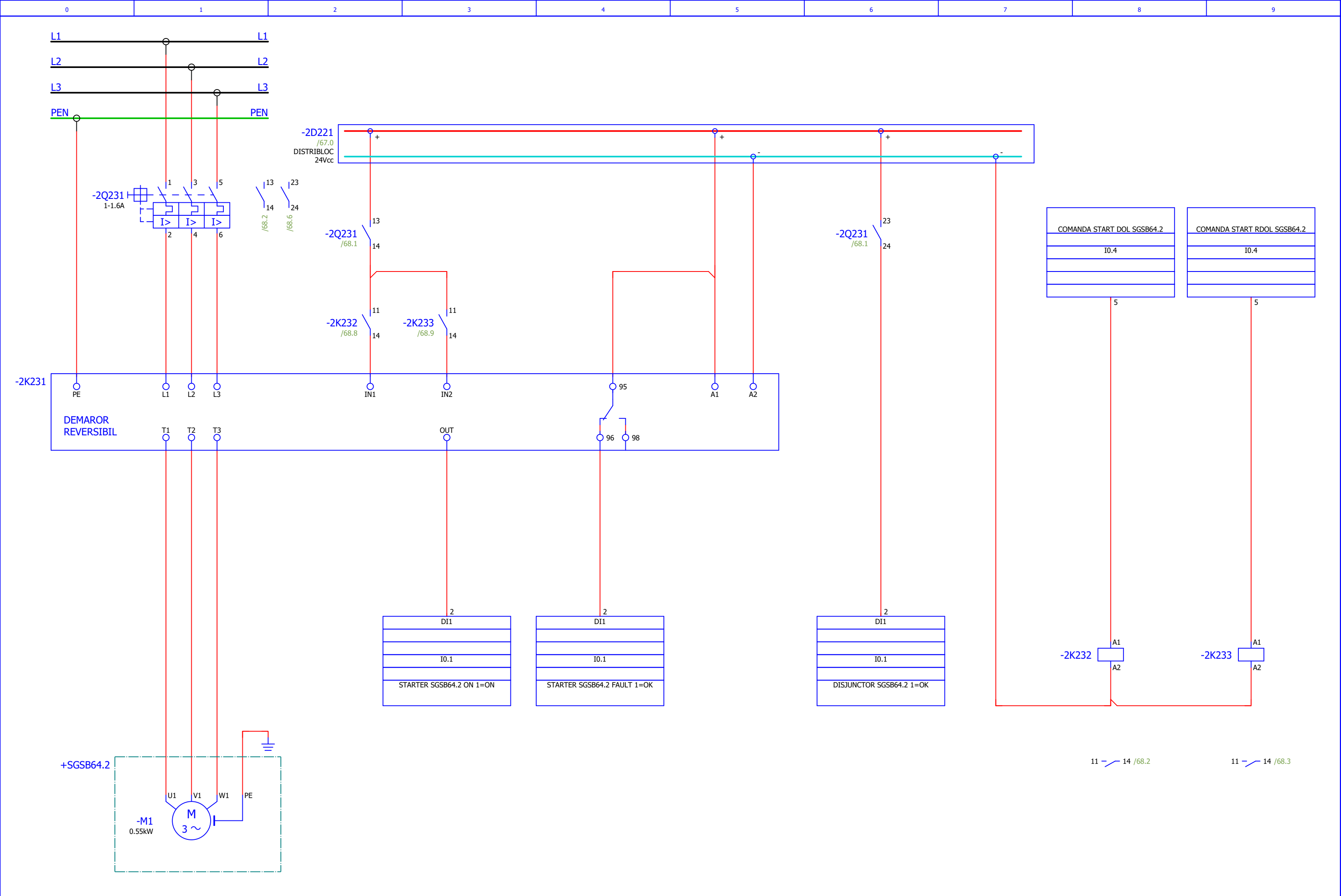




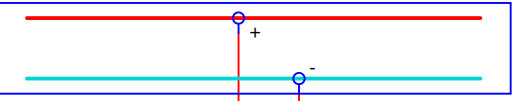




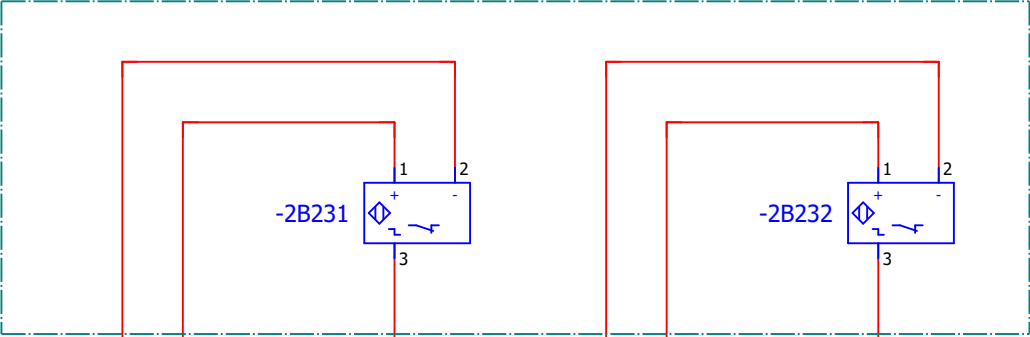




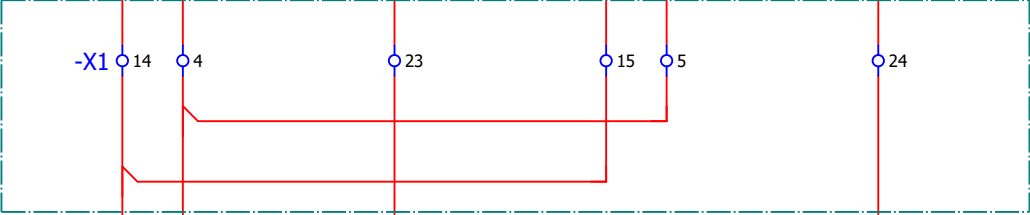
-2D221
/67.0
DISTRIBLOC
24Vcc



+SGSB64.2

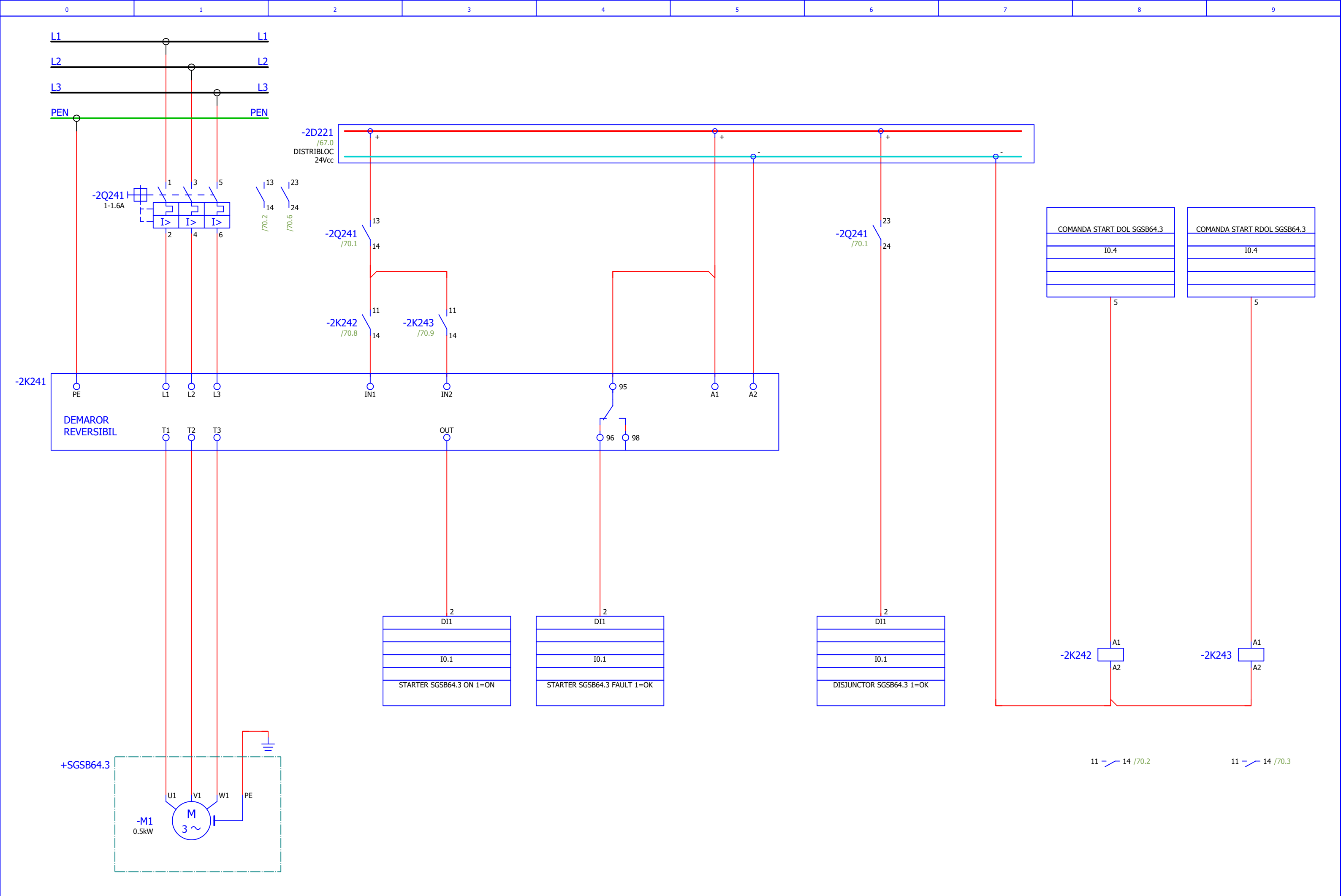


+2JB221



1
-A1
POZITIE 1 SGSB64.2 1=ON

1
-A1
POZITIE 2 SGSB64.2 1=ON



-2D221
/67.0
DISTRIBLOC
24Vcc

+SGSB64.3

+2JB221

-2B241

-2B242

-X1

1
-A1
POZITIE 1 SGSB64.3 1=ON

1
-A1
POZITIE 2 SGSB64.3 1=ON

