

INV1 VALU	
F0-04	1
F0-06	3
F0-08	1
F0-09	35
F0-10	45
F1-01	55
F1-02	380
F2-16	1
F2-17	6

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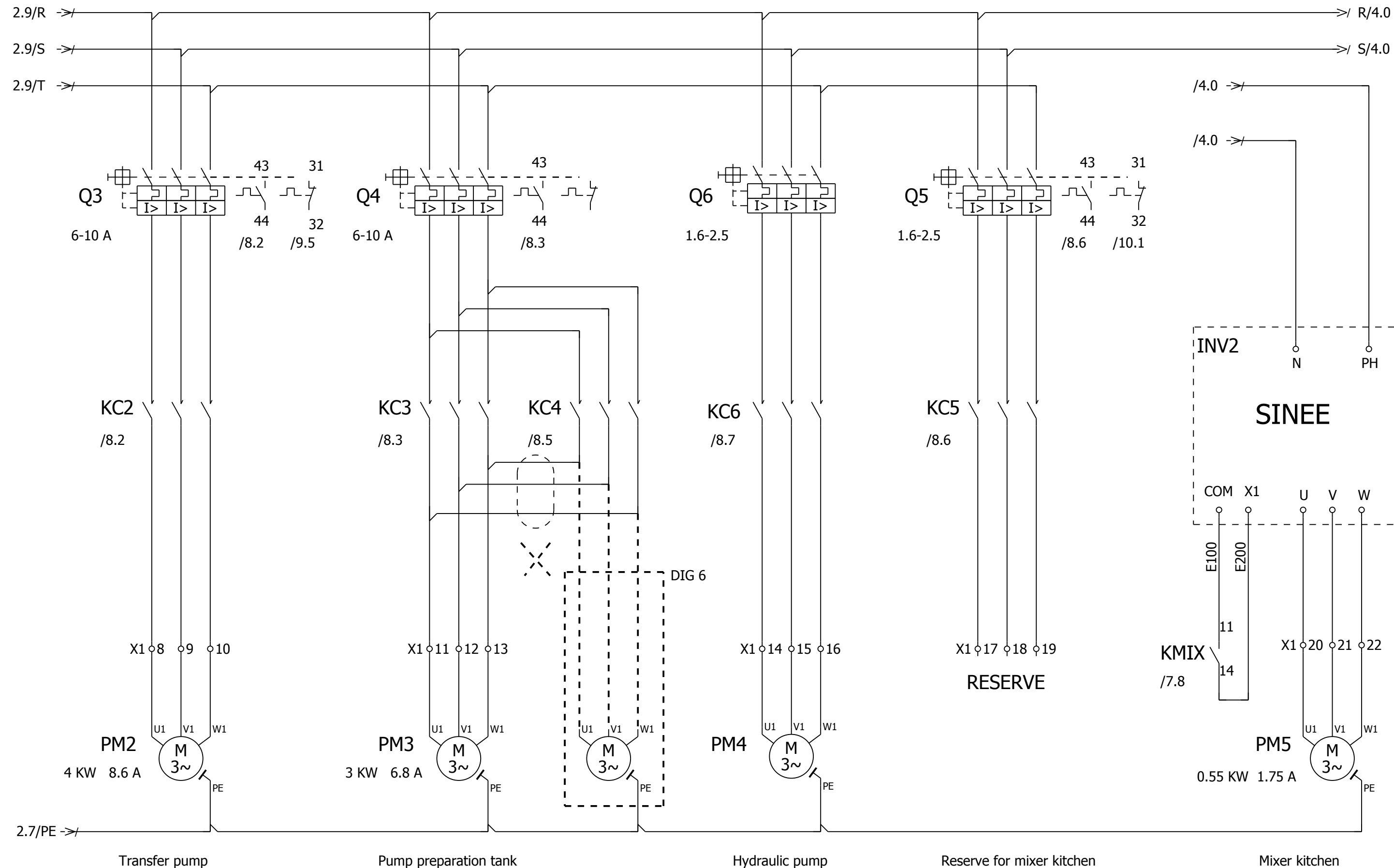
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3.9/R ->

3.9/S ->

F8
16 A

04E1

04E4

380V

T1

380-220/220 - 55-0-55

220V

110V

04E0

04E2

04E3

04E5

F7
6 A

X2

/3.8 /< 220E0

/3.8 /< 220E2

/13.0 /< 220E0

/13.0 /< 220E2

FH1

220E0

220E2

X1

F6
6 A

OPTION

V1

M
1~

H1000

k1102

H1102

Products

dyes

container

VIS1

ADVANTECH

2*0.5

24 VDC

AL1

AC ADAPTER

02

01

110 VAC

02 -> /5.0

110 VAC

01 -> /5.0



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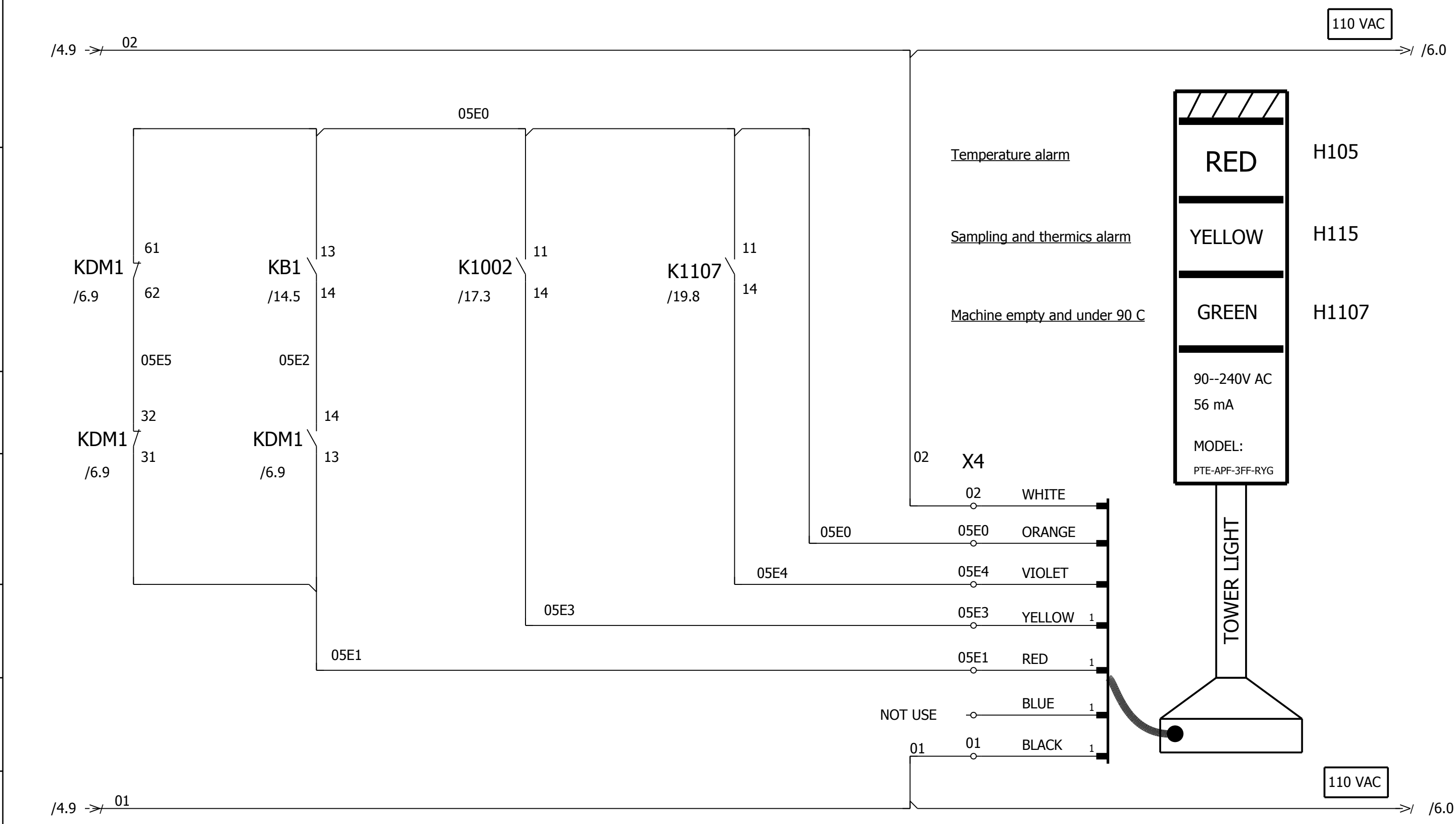
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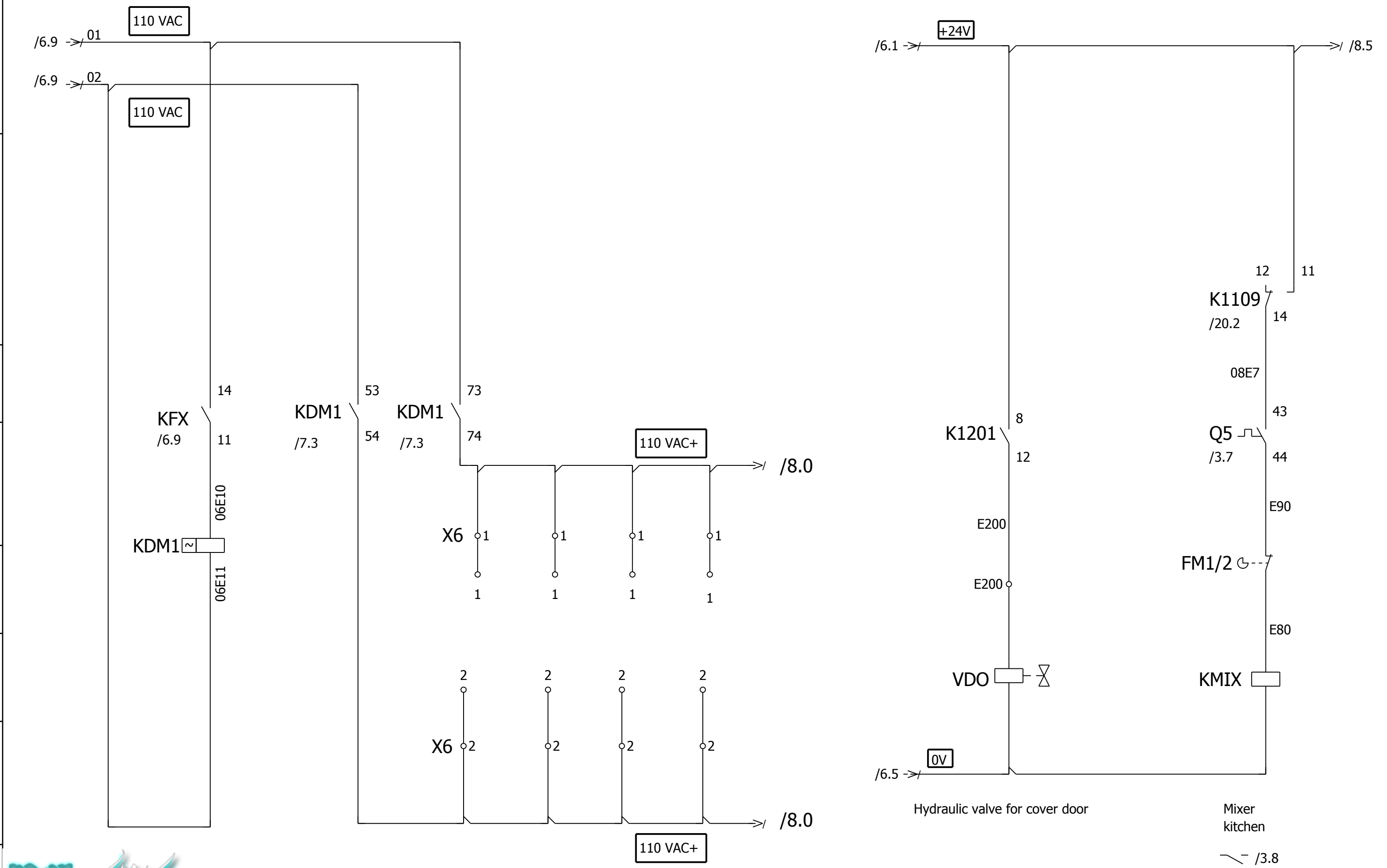
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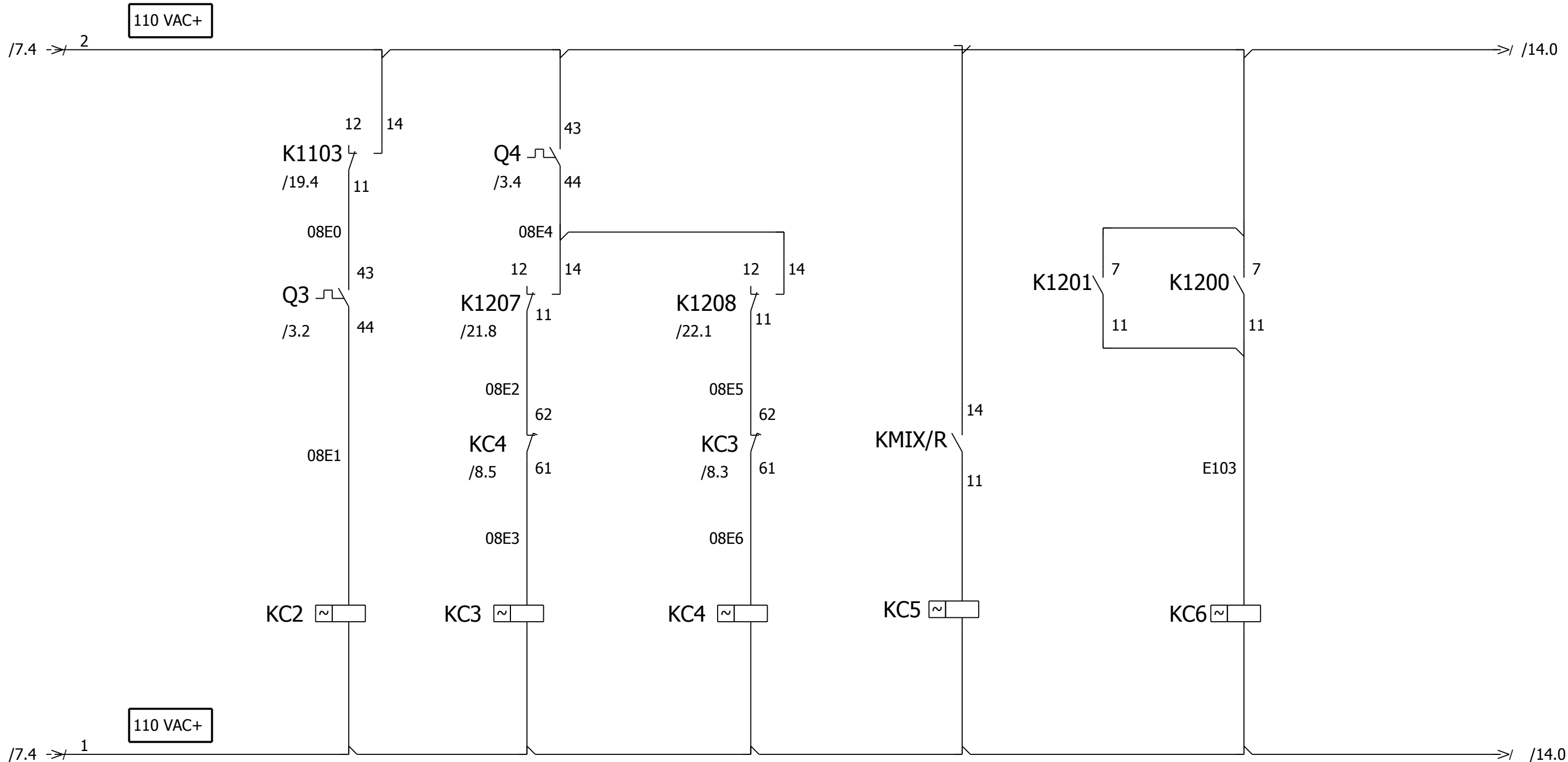
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Inv. № Dupl.

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Signat. & date

Inv. № orig.



Transfert pump

Delivery

Recovery

Mixer

kitchen

Hydraulic pump

/6.6

/6.7

/6.7

/12.1

/8.5

/8.3

/6.8

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/6.3 -> 30 +24V -> /10.0

FM1/1
ye
bk

Q3
/3.2
31
32

0001 0002 0003 0004 0005 0006 0007
X7 0001 0002 0003 0004 0005 0007

A2

0 A0 1 B0 2 A1 3 B1 4 A2 5 B2 6 A3 7 B3
01 0000 0001 0002 0003 0004 0005 0006 0007

I.000

PART 1 OF 2

CH00

I.0000 - 0115

OMRON CJ1W--ID211

Thermic
circulation
pump

Free

Inverter
alarm

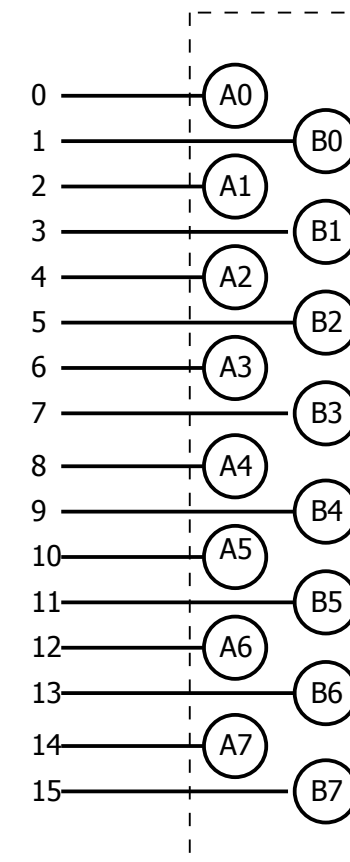
Limit switch
kitchen
closed

Free

Free

Thermic
transfert
pump

Free



/6.3 -> 40 0V -> /10.0



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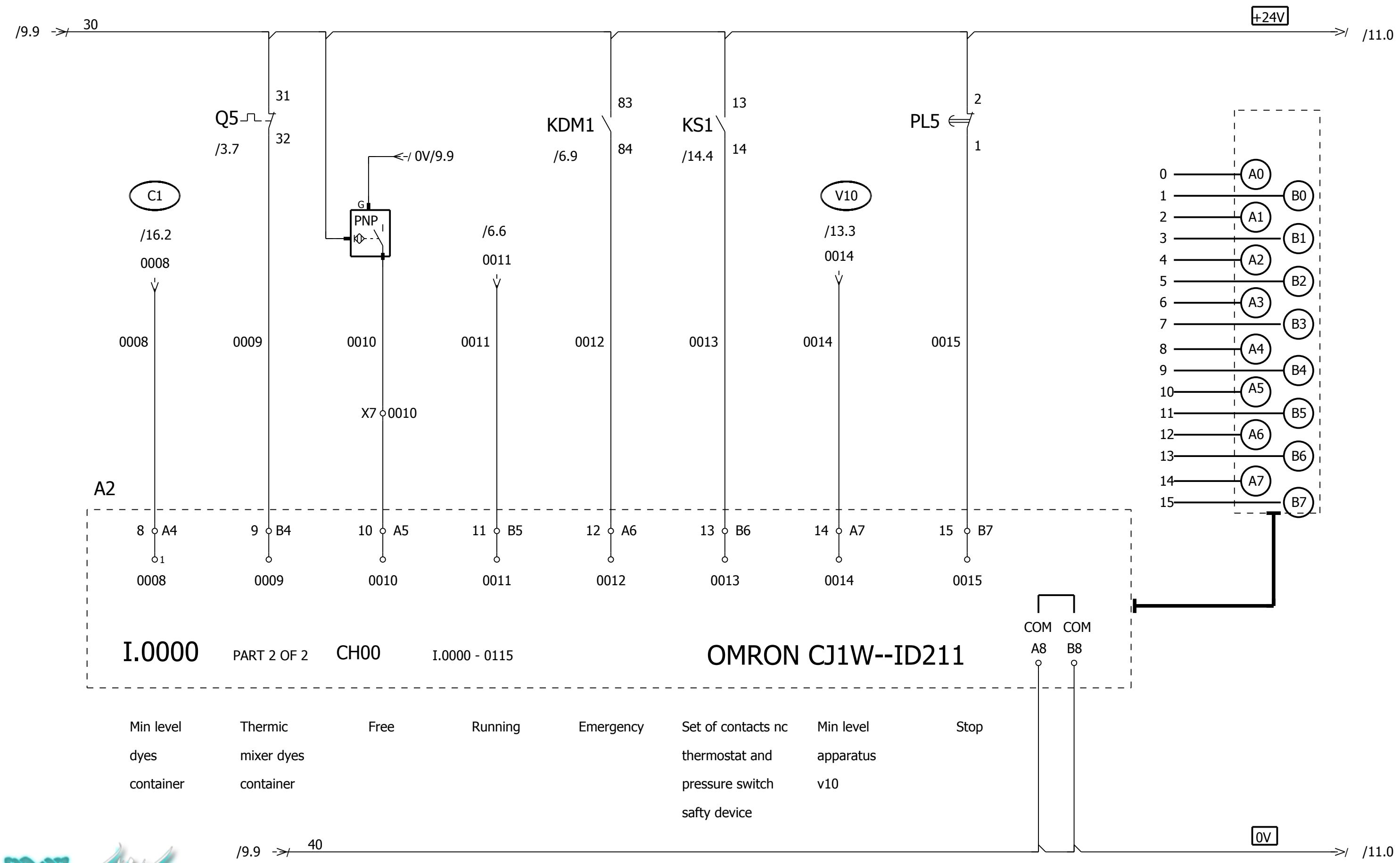
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Inv. No orig.

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Signal. & date

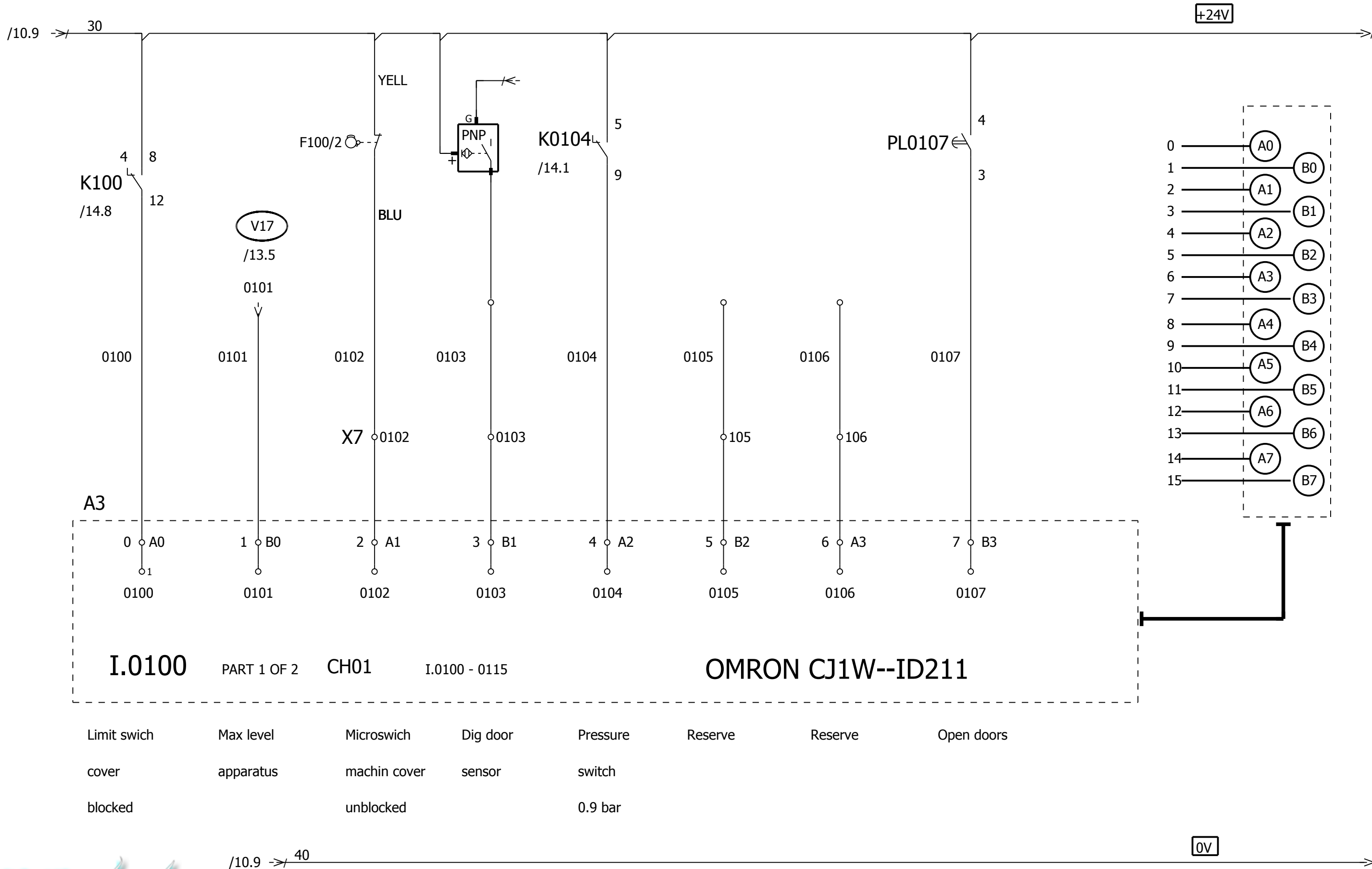
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Inst. inv. №

Signal. & date

Inv. № orig.

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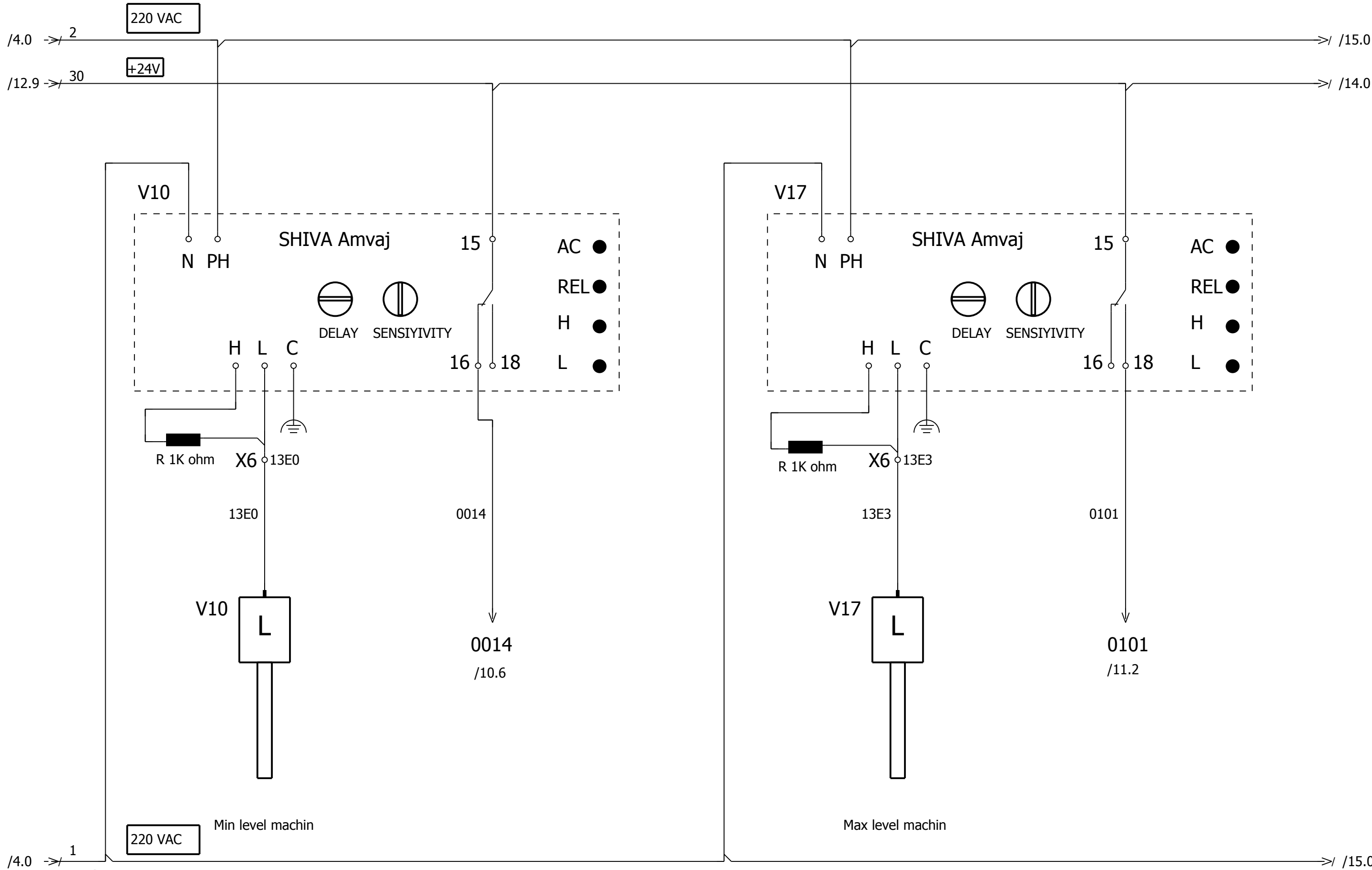
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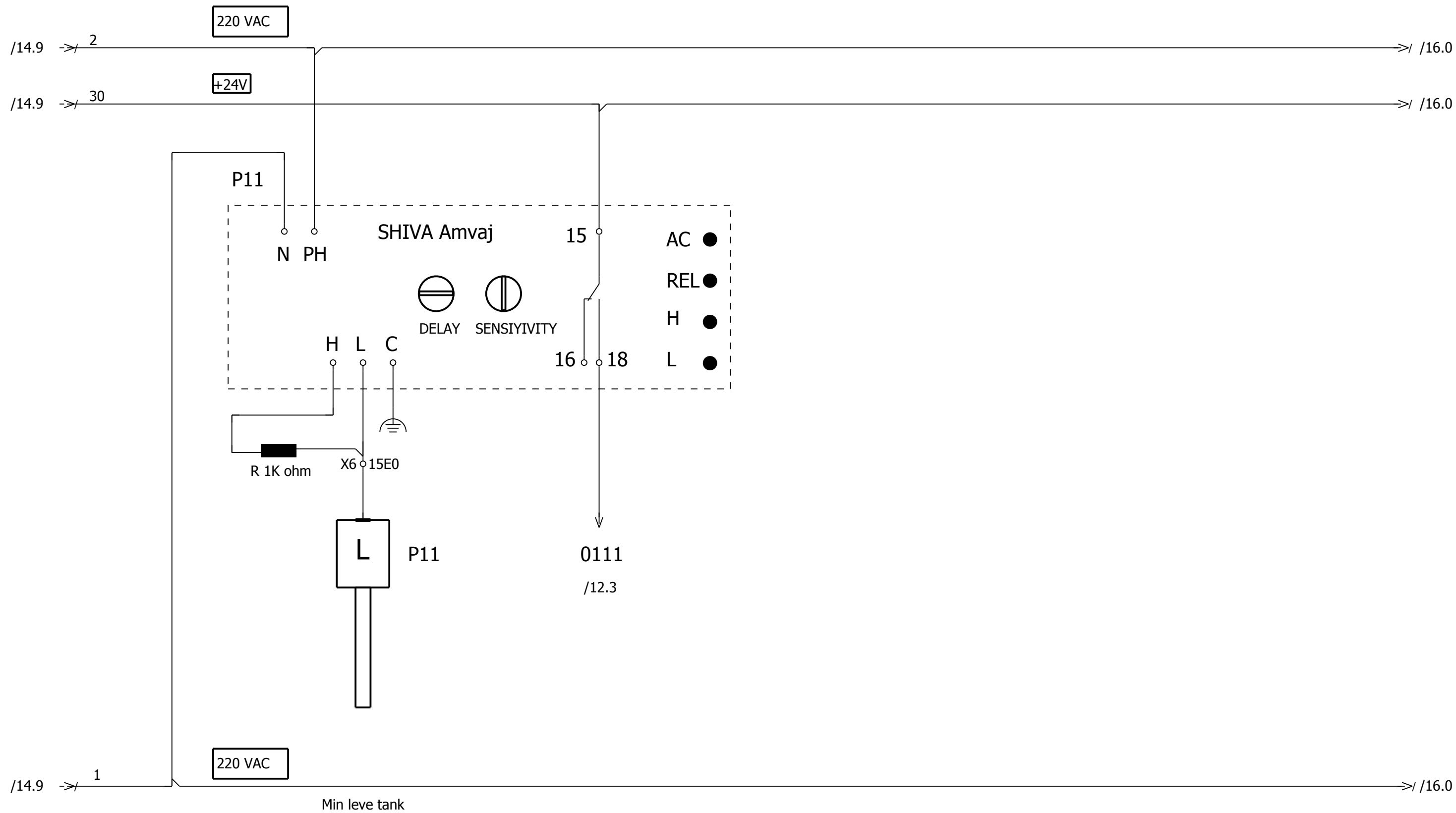
Inv. № Dupl.

Inst. inv. №

Signat. & date

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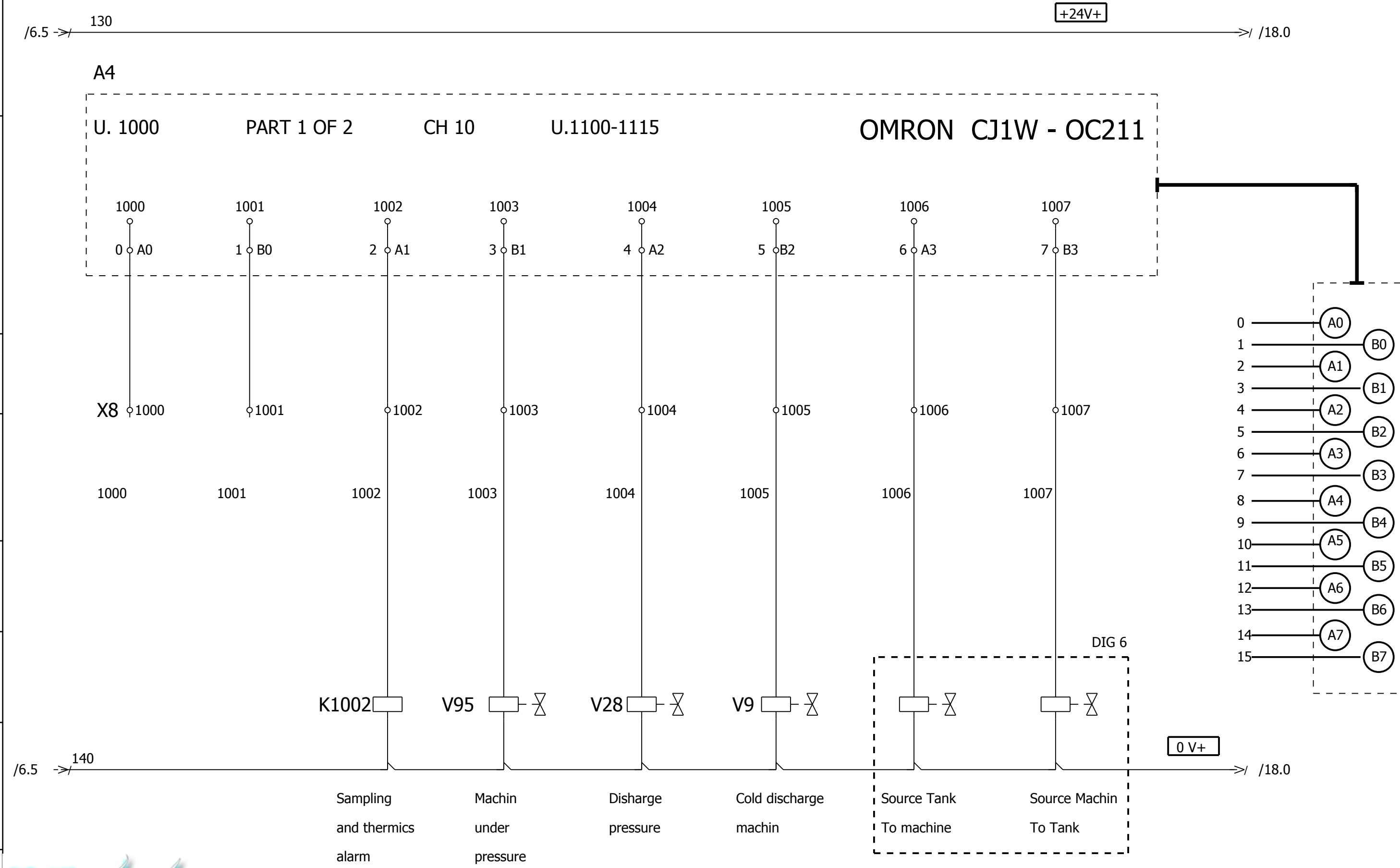
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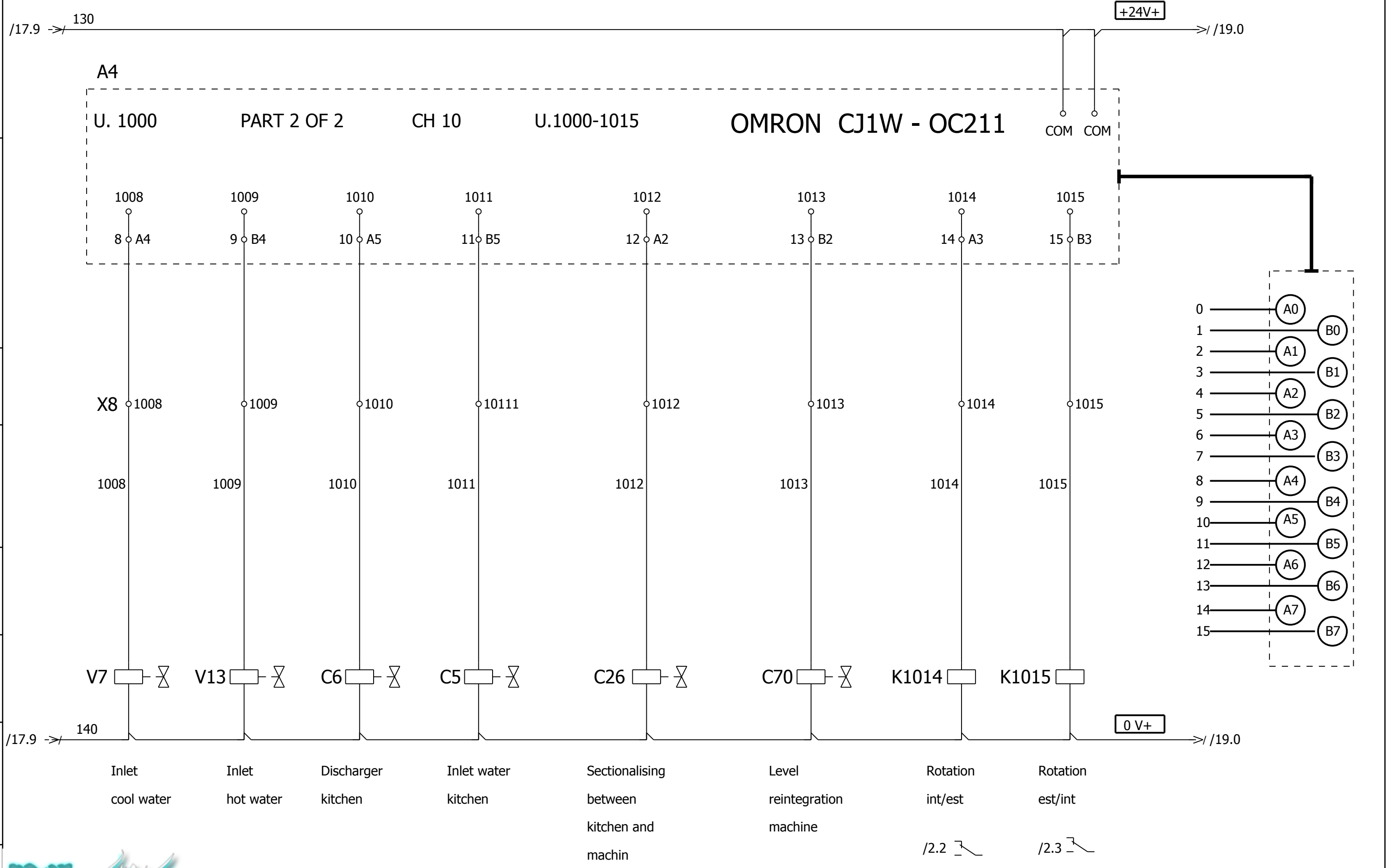


/5.4

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/18.9 -> 130 +24V+ -> /20.0

A5
U. 1100 PART 1 OF 2 CH 11 U.1100-1115 OMRON CJ1W - OC211

1100 0 A0 1101 1 B0 1102 2 A1 1103 3 B1 1104 4 A2 1105 5 B2 1106 6 A3 1107 7 B3

1101 7 3 11 K0104

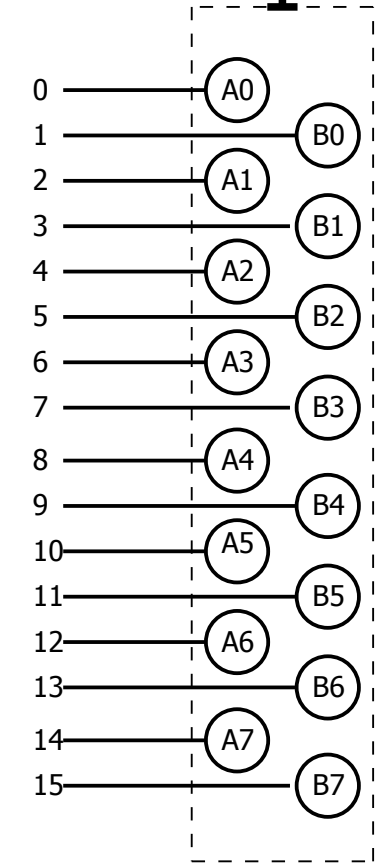
1104 43 44 KS1

X8 1100 1106 1102 1103 18E0 1105 1105 1107

C33 V20 K1102 K1103 V5 V6 V3 k1107

/18.9 -> 140 0 V+ -> /20.0

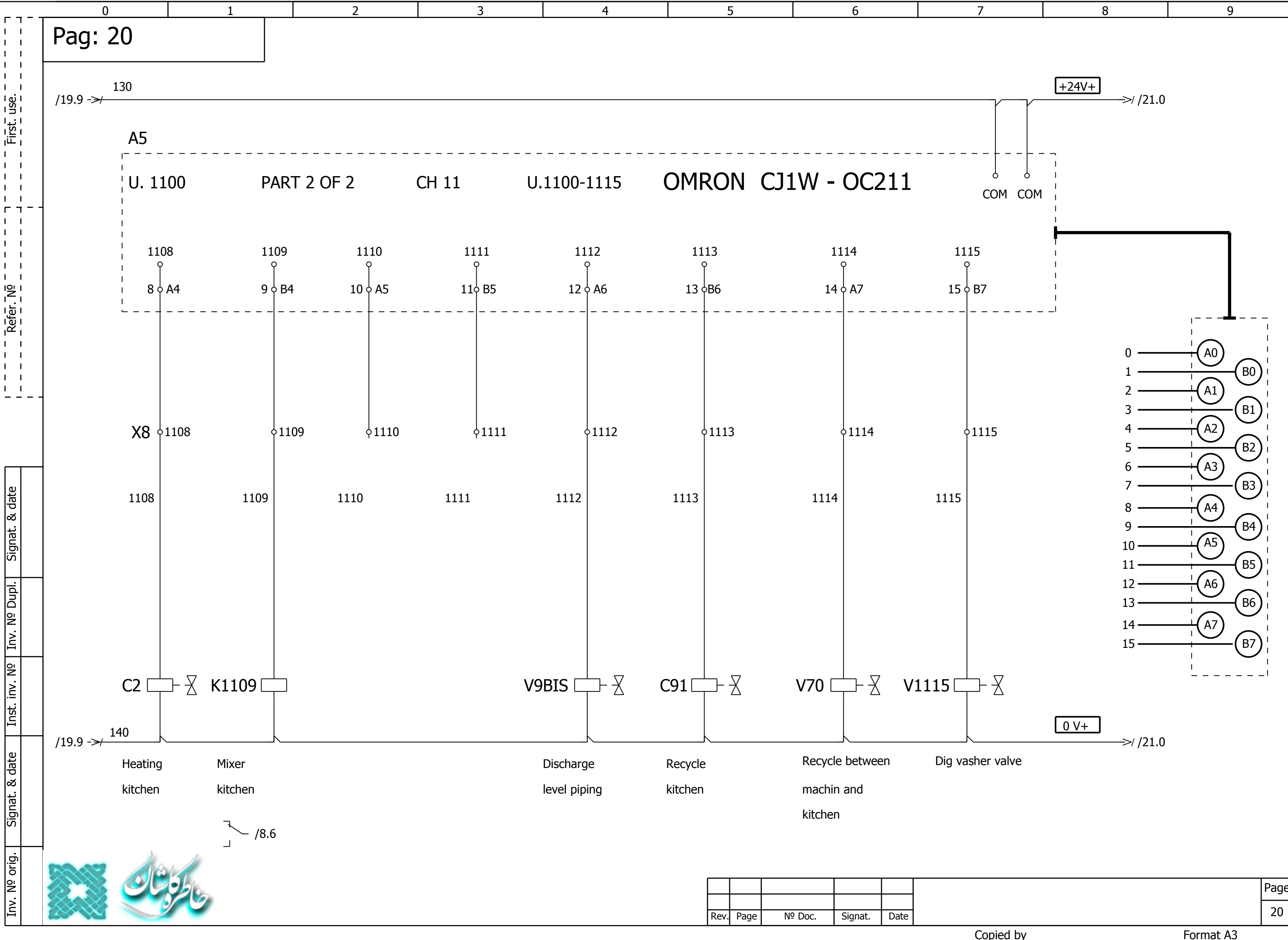
Discharger kitchen Over flow Prepare products kitchen Transfert pump Heating Cooling Over flow by pass in washing phase Machine empty under 90 C

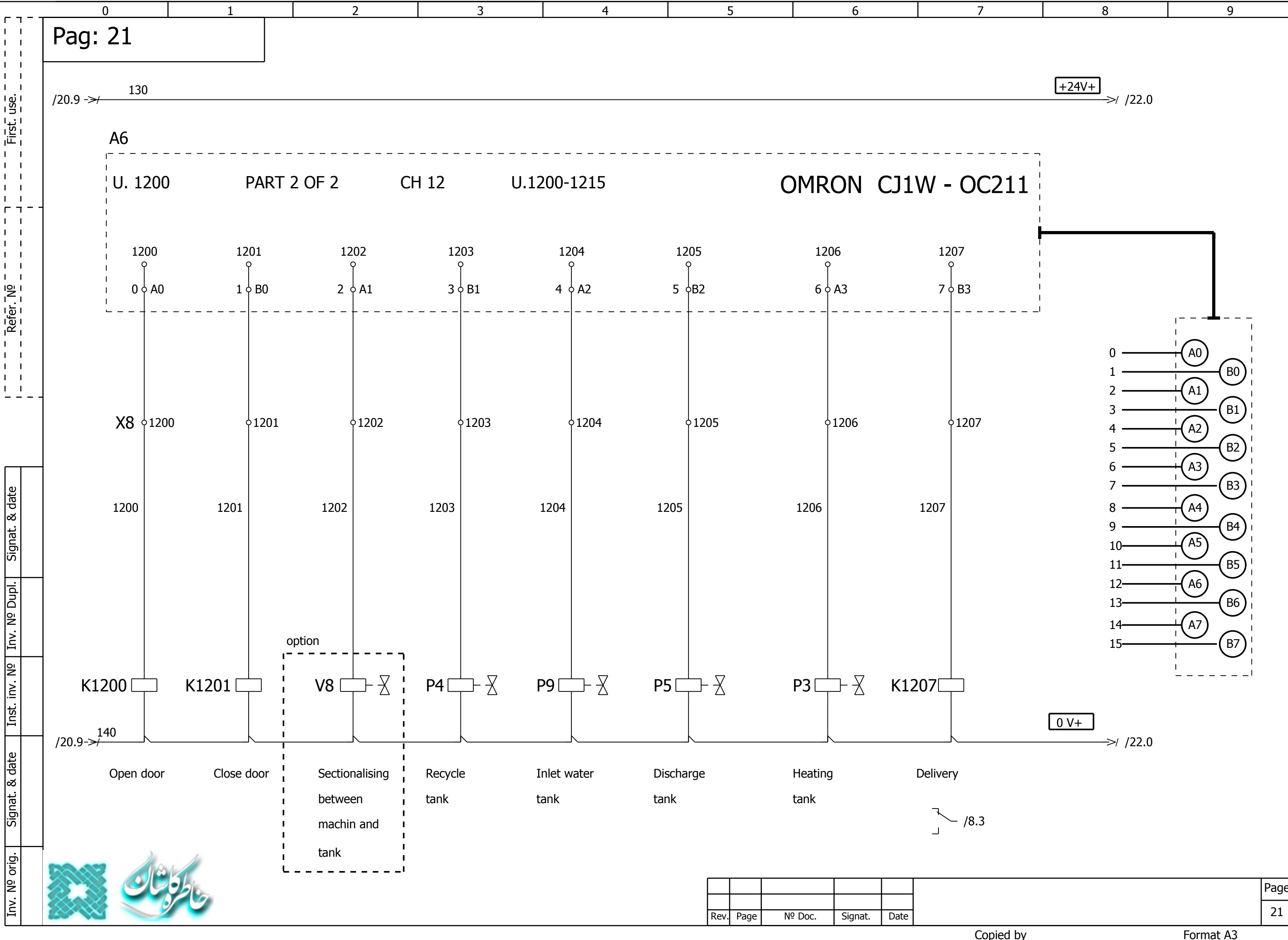


/8.7

/8.9

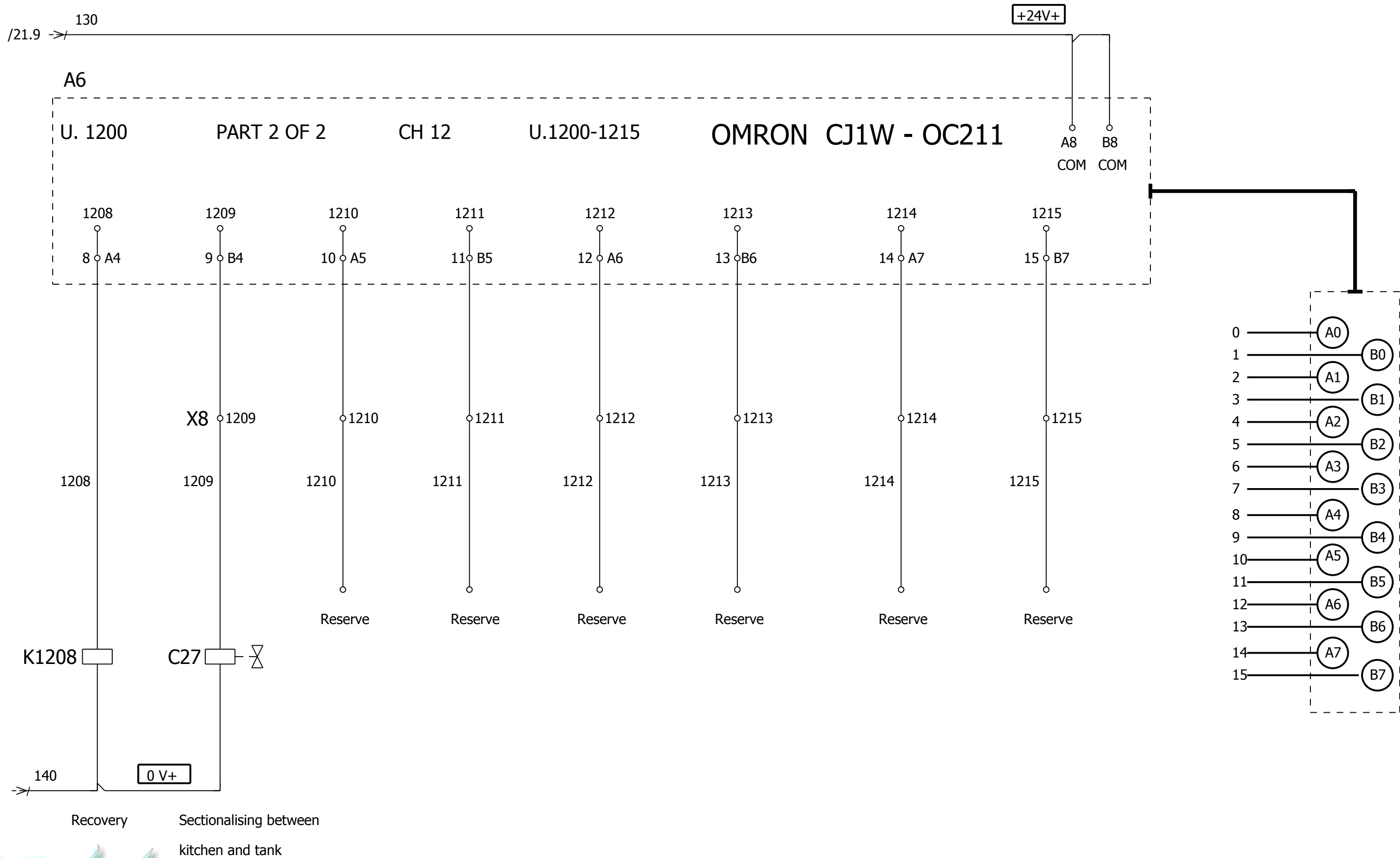
/5.6

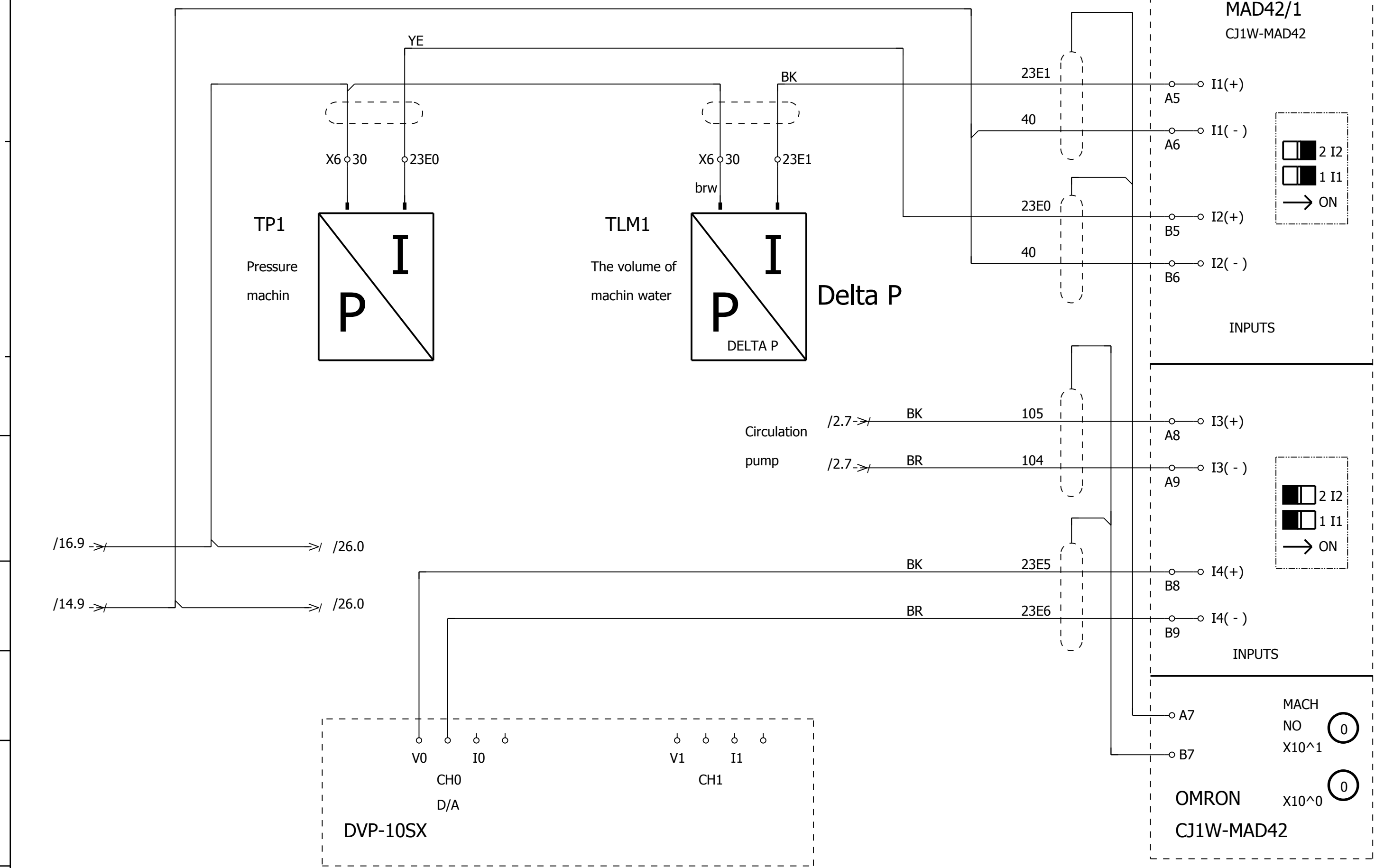




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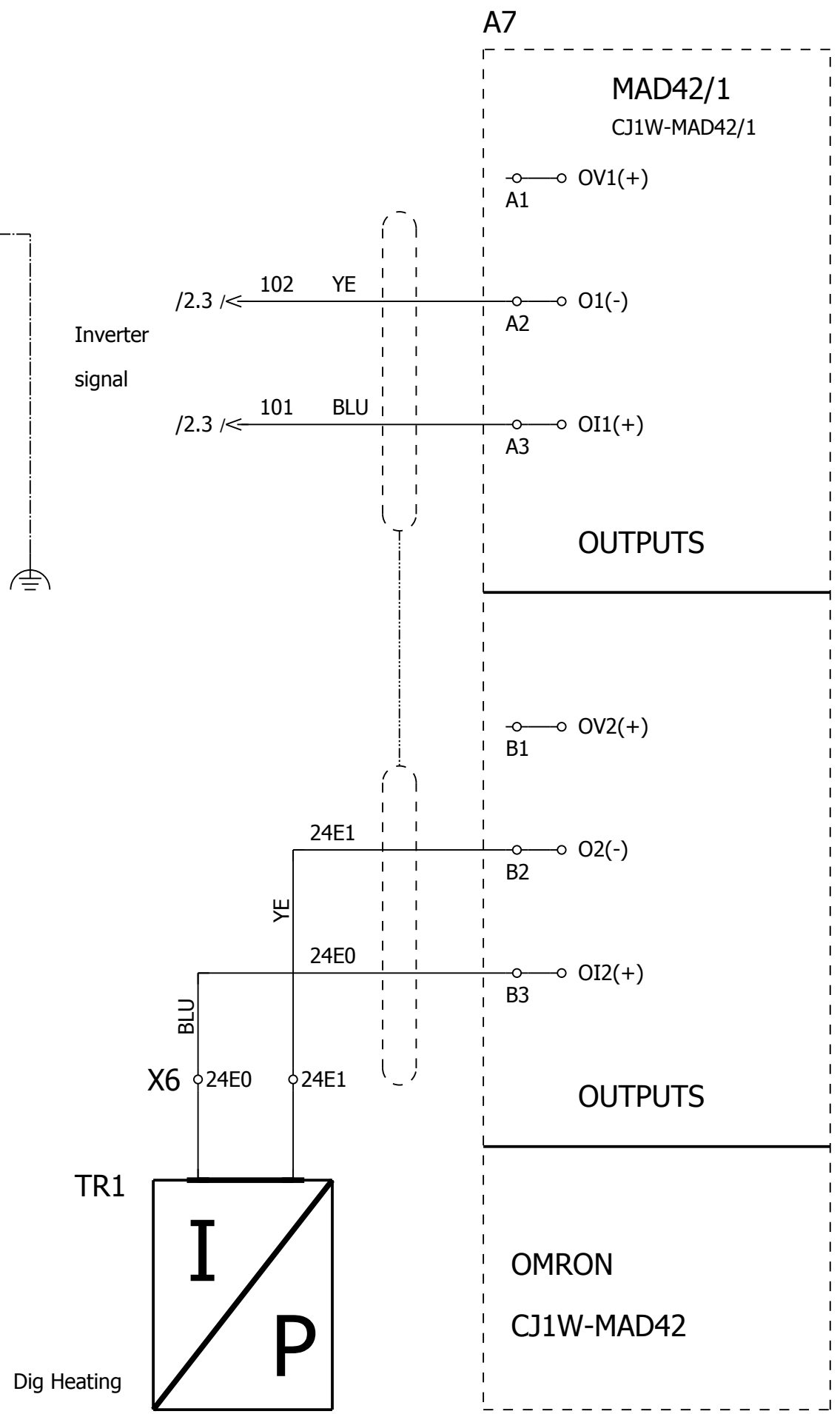
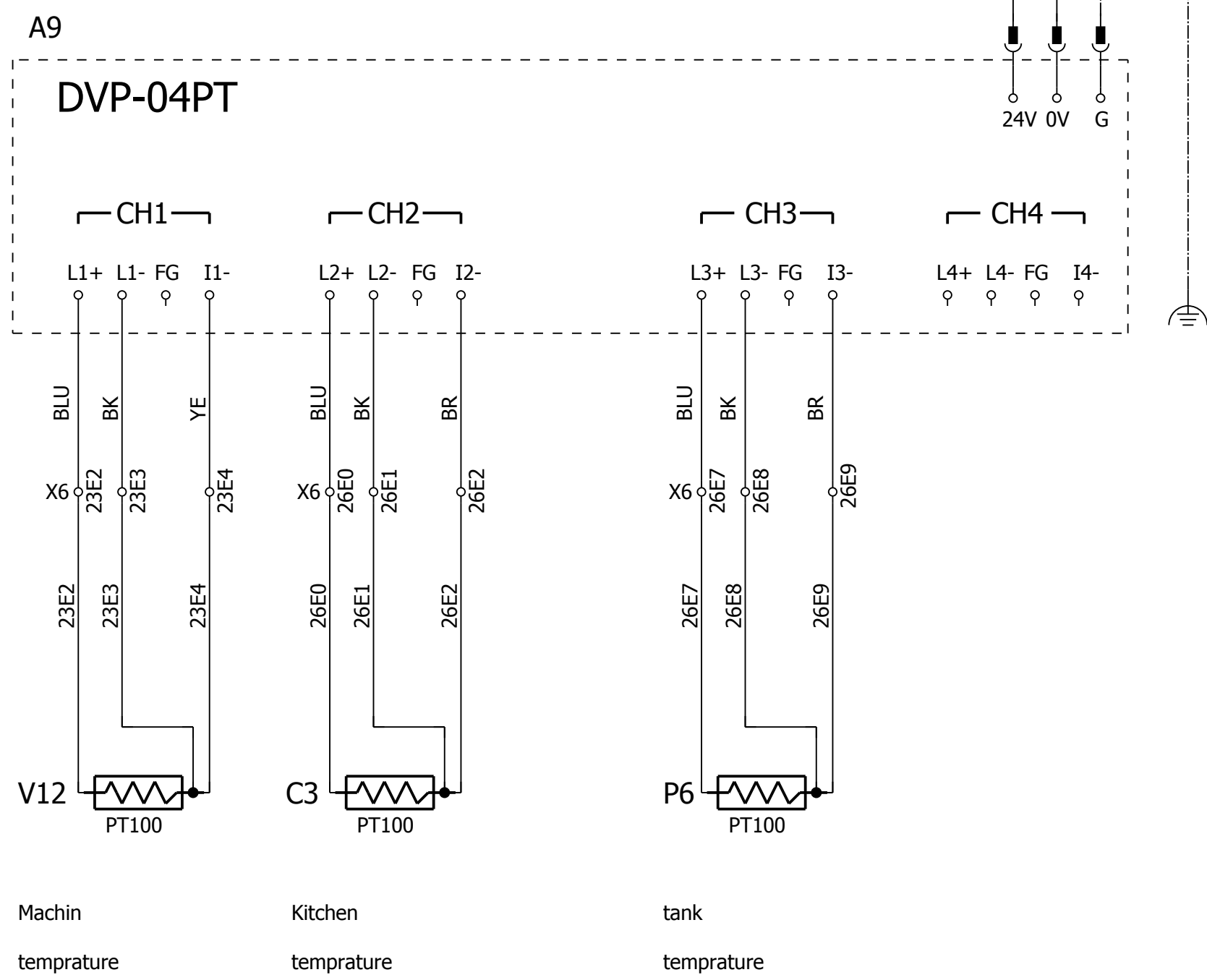
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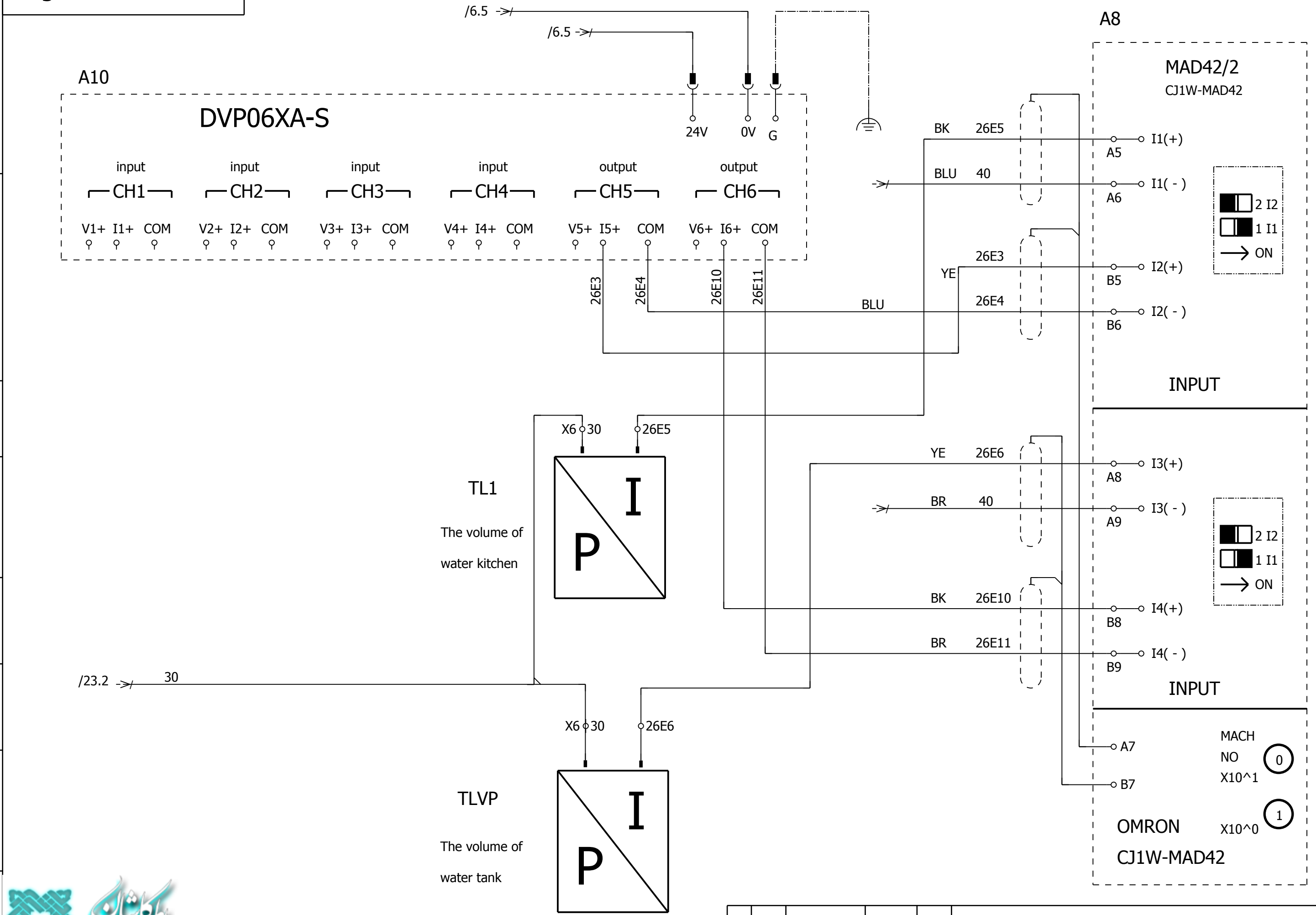
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