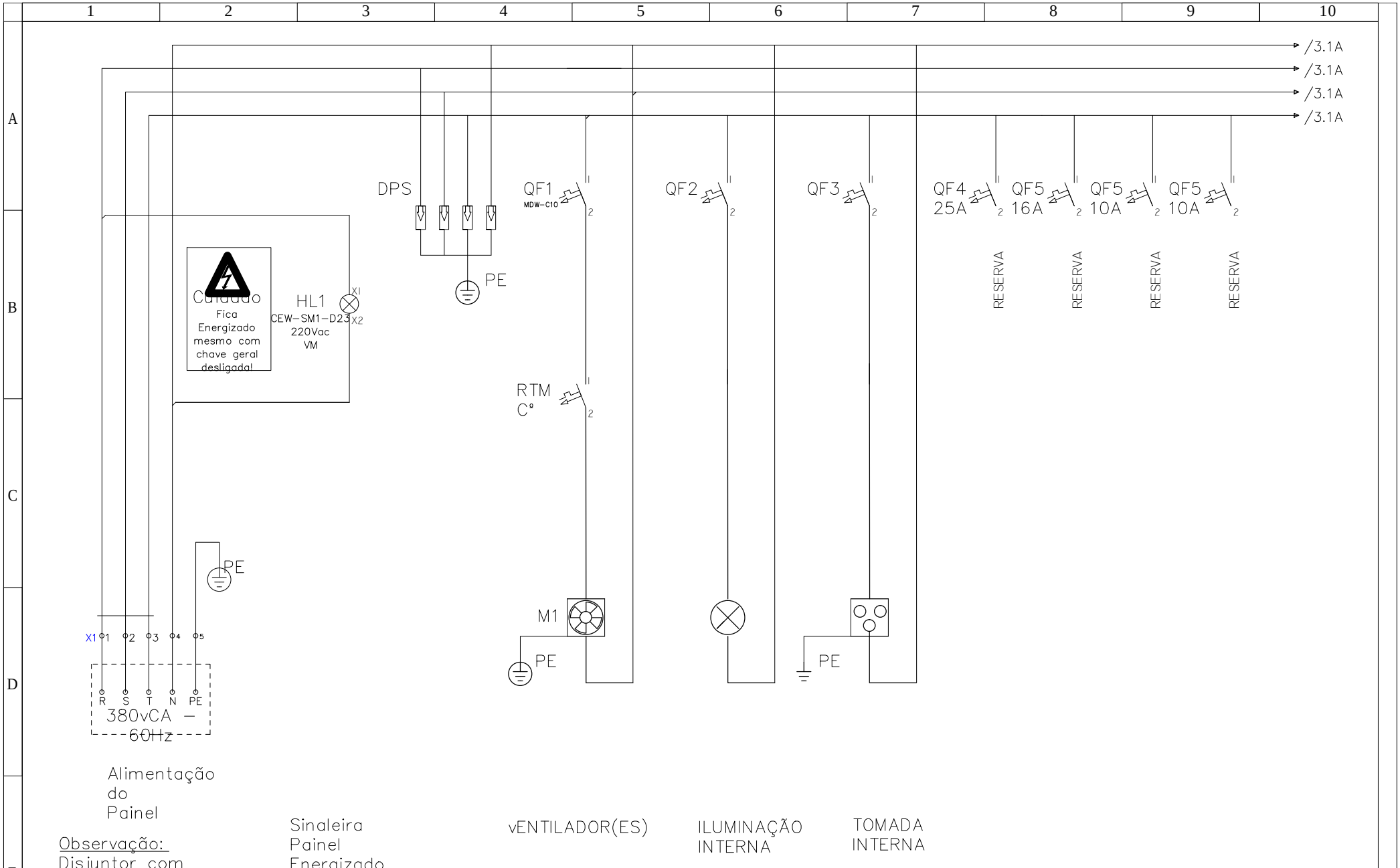
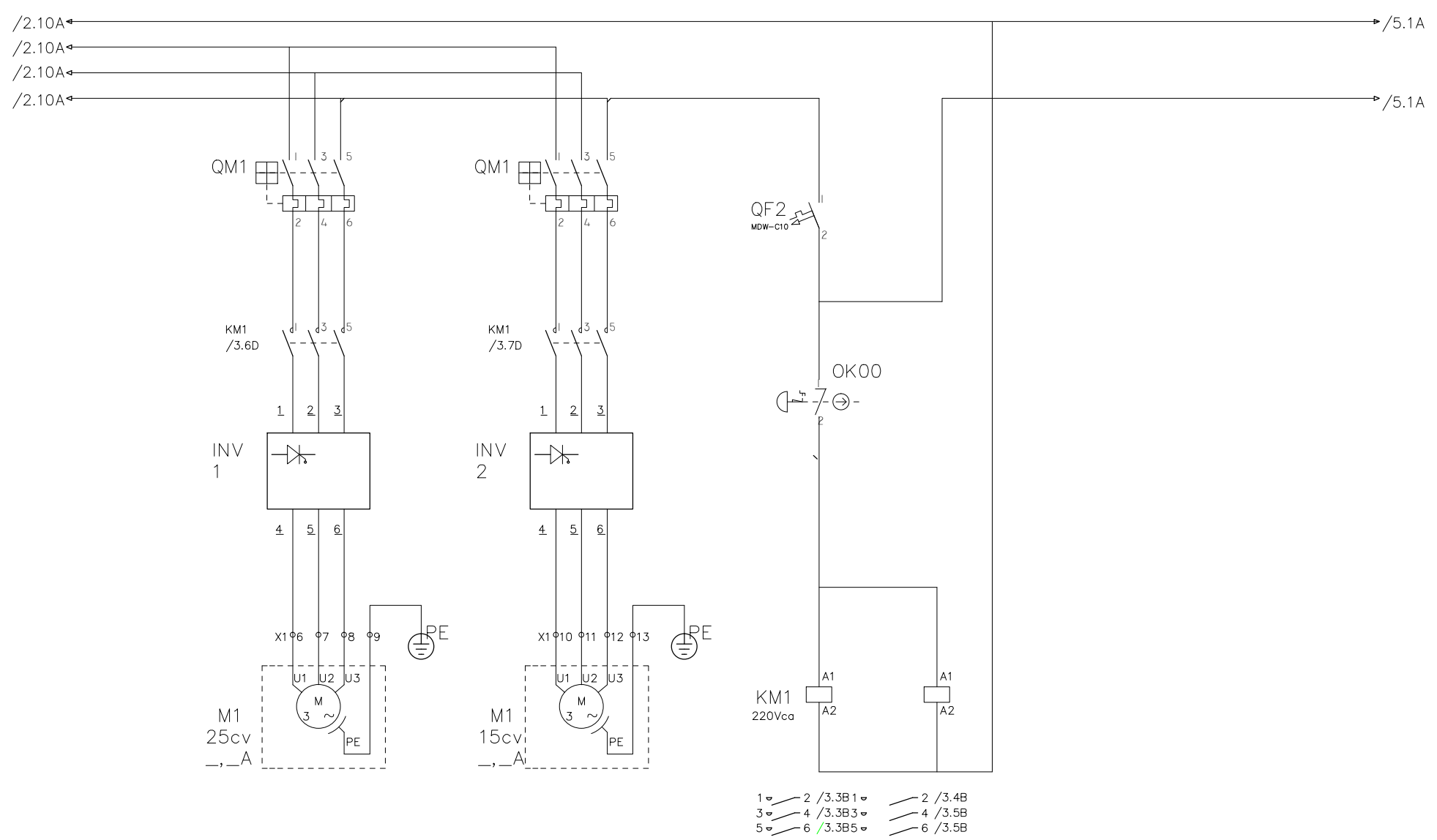
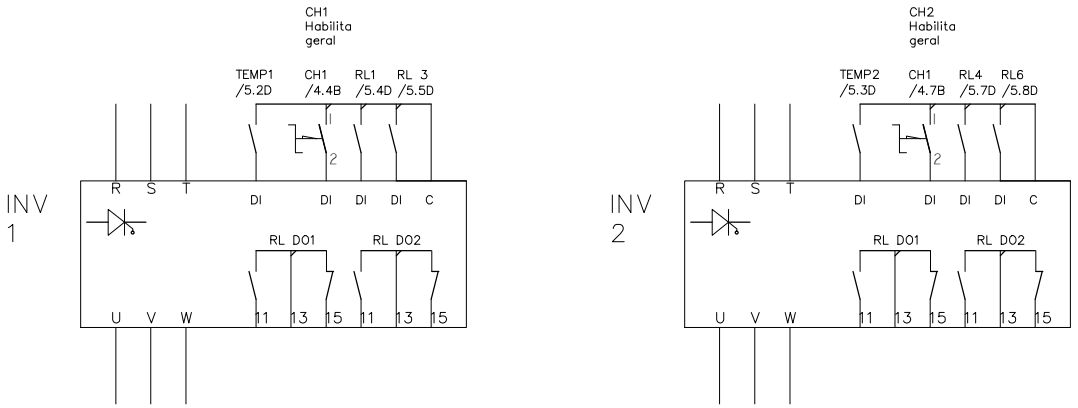


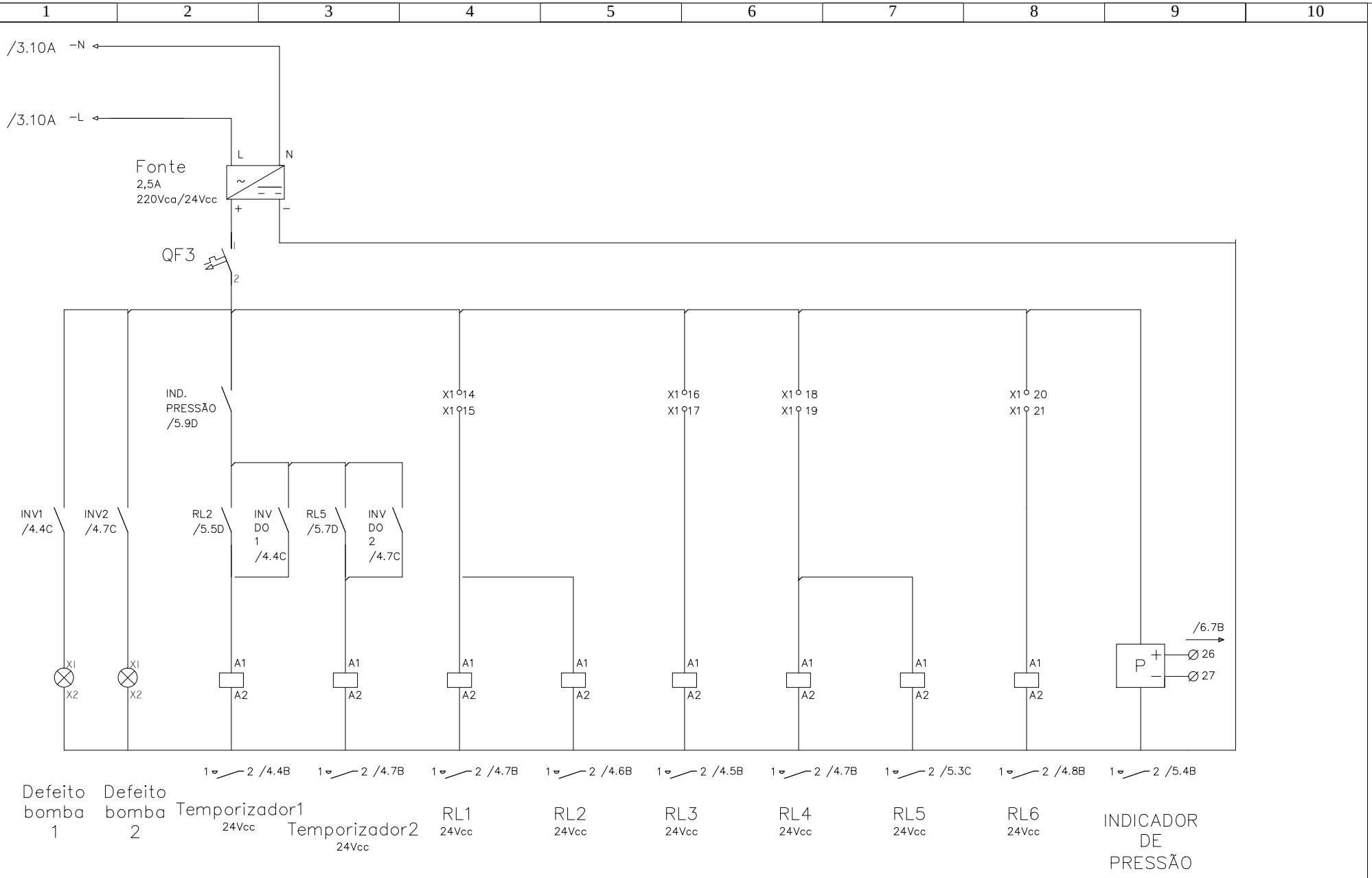

Observação:
Disjuntor com acionamenot na porta do painel.

| DATA | | FOLHA | 2 |
|---|---|---|---|

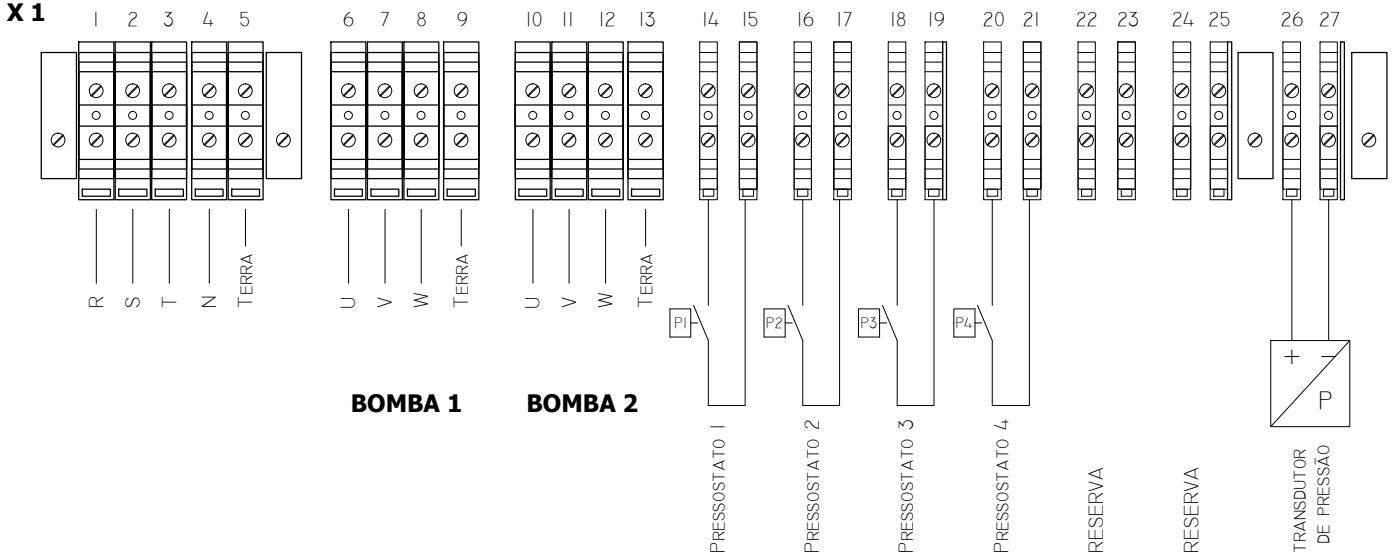

/2.10A
/2.10A
/2.10A
/2.10A
/5.1A
/5.1A
QM1
QM1
QF2
MDW-C10
KM1
/3.6D
KM1
/3.7D
OK00
INV
1
INV
2
PE
PE
M1
25cv
M1
15cv
KM1
220Vca
/3.3B1
/3.3B3
/3.3B5
/3.4B
/3.5B
/3.5B
MOTOBOMBA
1
MOTOBOMBA
2
DATA
FOLHA
3


CH1
Habilita
geral
TEMP1
/5.2D
CH1
/4.4B
RL1
/5.4D
RL 3
/5.5D
INV
1
R S T
DI DI DI DI C
RL DO1
RL DO2
U V W
11 13 15 11 13 15
CH2
Habilita
geral
TEMP2
/5.3D
CH1
/4.7B
RL4
/5.7D
RL6
/5.8D
INV
2
R S T
DI DI DI DI C
RL DO1
RL DO2
U V W
11 13 15 11 13 15

| DATA | | FOLHA | 4 |
|---|---|---|---|


/3.10A -N
/3.10A -L
Fonte
2,5A
220Vca/24Vcc
L
N
+
-
QF3
2
IND.
PRESSÃO
/5.9D
X1 14
X1 15
X1 16
X1 17
X1 18
X1 19
X1 20
X1 21
INV1
/4.4C
INV2
/4.7C
RL2
/5.5D
INV
DO
1
/4.4C
RL5
/5.7D
INV
DO
2
/4.7C
/6.7B
P
26
27
X1
X2
A1
A2
1 2 /4.4B
1 2 /4.7B
1 2 /4.7B
1 2 /4.6B
1 2 /4.5B
1 2 /4.7B
1 2 /5.3C
1 2 /4.8B
1 2 /5.4B
Defeito bomba 1
Defeito bomba 2
Temporizador1
24Vcc
Temporizador2
24Vcc
RL1
24Vcc
RL2
24Vcc
RL3
24Vcc
RL4
24Vcc
RL5
24Vcc
RL6
24Vcc
INDICADOR DE PRESSÃO

| DATA | | FOLHA | 5 |
|---|---|---|---|




**Plaquetas de idintificação.**

**PAINEL**
ENERGIZADO

**LIGA/DESLIGA BOMBA 1**

**LIGA/DESLIGA BOMBA 2**

FALHA BOMBA 1

FALHA BOMBA 2

| DATA | | FOLHA | 6 |
|---|---|---|---|