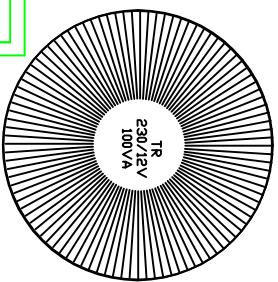
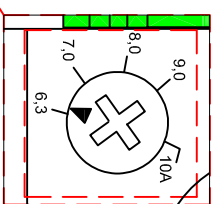


230V+T

Coffret livré pré-câblé en 230V+T
Control panel provided in 230V+E
Armarío entregado cableado en 230V+T



Réglage du disjoncteur
Adjust of circuit breaker
Ajuste del guardamotor



Calibrer le disjoncteur en fonction de la puissance de la pompe
Adjust the circuit breaker according to the power of the pump
Ajustar el guardamotor con respecto a la potencia de la bomba

Contact manque d'eau
Low level contact
Contacto nivel bajo

Alimentation 230V+T
Power supply 230V+E
Alimentacion 230V+T

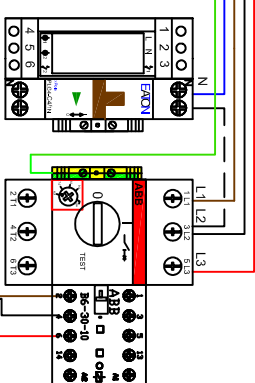
Pompe de filtration
Filtration pump
bomba filtracion

Projecteur
Light
Foco
100W 12V

Tous les câbles doivent être de type U1000R2V
All cables must be of the type U1000R2V
Todos los cables deben ser del tipo U1000R2V

3 x 400V+N+T

Retirer les pontages existants
Remove existing bridges
Quitar los puentes existentes

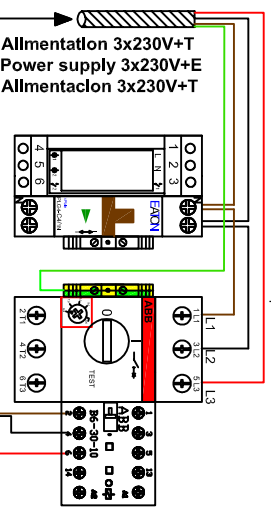


Allimentation 3x400V+N+T
Power supply 3x400V+N+E
Alimentacion 3x400V+N+T

Pompe de filtration
Filtration pump
bomba filtracion

3 x 230V +T

Retirer les pontages existants
Remove existing bridges
Quitar los puentes existentes



Allimentation 3x230V+T
Power supply 3x230V+E
Alimentacion 3x230V+T

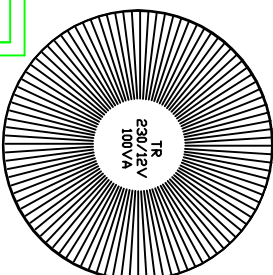
Pompe de filtration
Filtration pump
bomba filtracion

75800

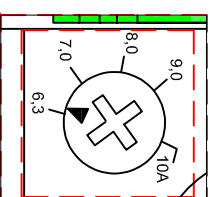
ASTRALPOOL

230V+T

Quadro consegnato cablato in 230V
In 230V gellierter Kasten
Quadro entregue cabografado em 230V



Regolazione del disgiuntore
Einstellung des Schalters
Ajustamento do disjuntor



Regolare il disgiuntore in funzione della
potenza della pompa
Den Schalter gemäß der Kraft der
Pumpe eichen
Calibrar o disjuntor em função da
potência da bomba

Contatto livello basso
Kontakt Niedriges Niveau
Contacto nível baixo

Contatto livello alto (o antigelo)
Kontakt Hohes Niveau (oder
außerhalb Frostes)
Contacto nível elevado (ou fora
de gelo)

Allimentazione 230V+T
Ernährung 230V+T
Alimentação 230V+T

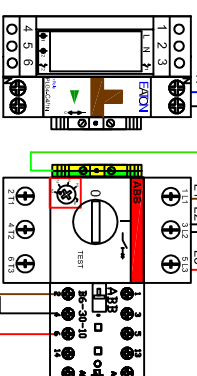
Pompa di filtrazione
Filtrerpumpe
Bomba de filtração

Proiettor
100W 12V

Tutti i cavi devono essere
del tipo U1000R2V
Alle Kabel müssen von
Typ U1000R2V sein
Todos os cabos devem
ser de tipo U1000R2V

3 x 400V+N+T

Togliere i cavi esistenti
Die bestehenden Brücken zurückziehen
Retirar as pontes existentes

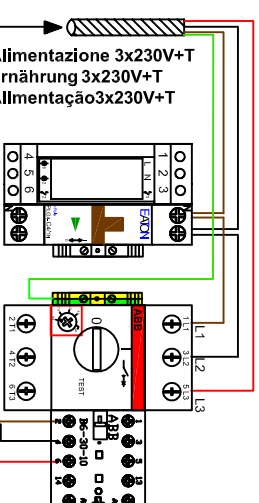


Alimentazione 3x400V+N+T
Ernährung 3x400V+N+T
Alimentação 3x400V+N+T

Pompa di filtrazione
Filtrerpumpe
Bomba de filtração

3 x 230V +T

Togliere i cavi esistenti
Die bestehenden Brücken zurückziehen
Retirar as pontes existentes

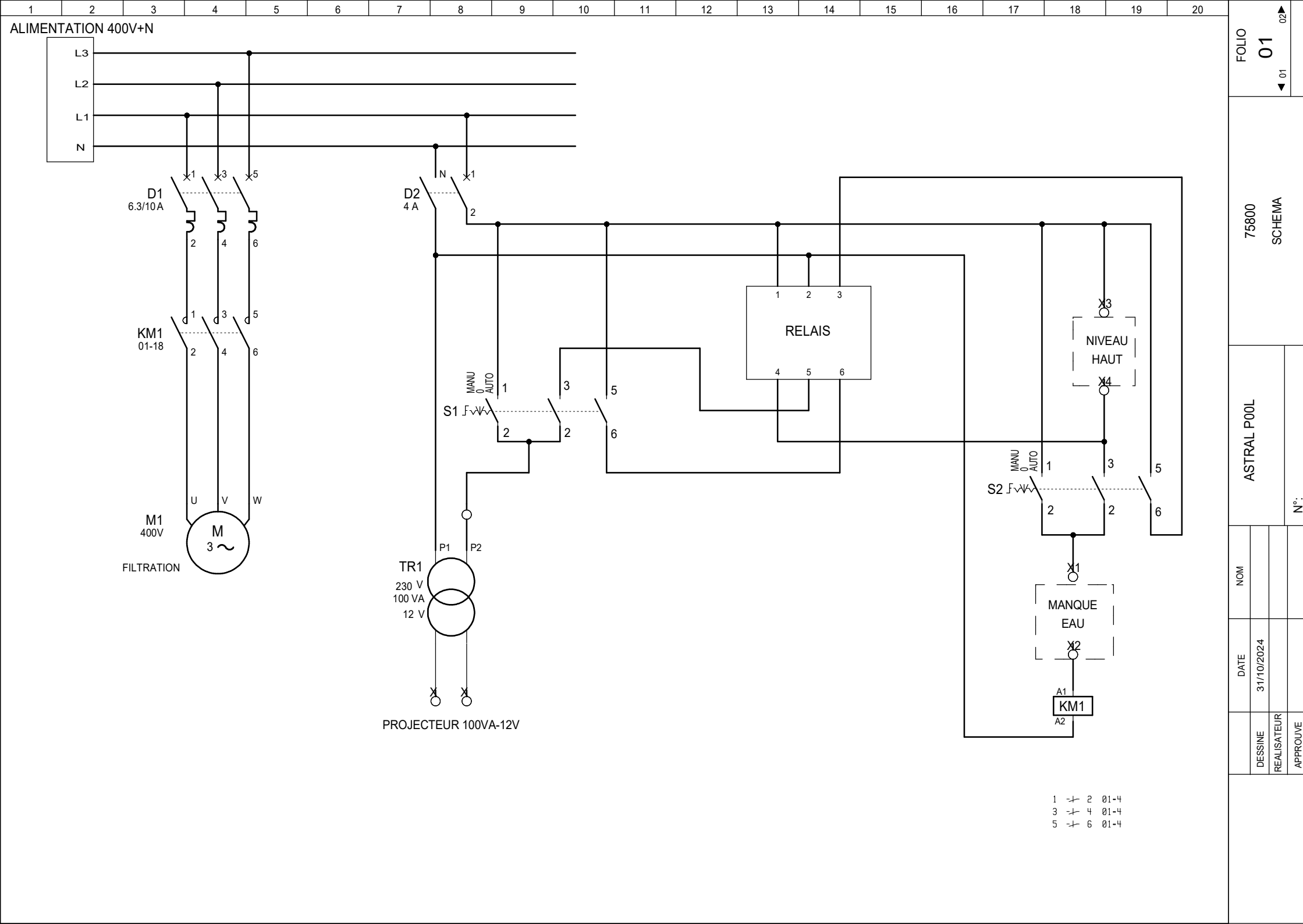


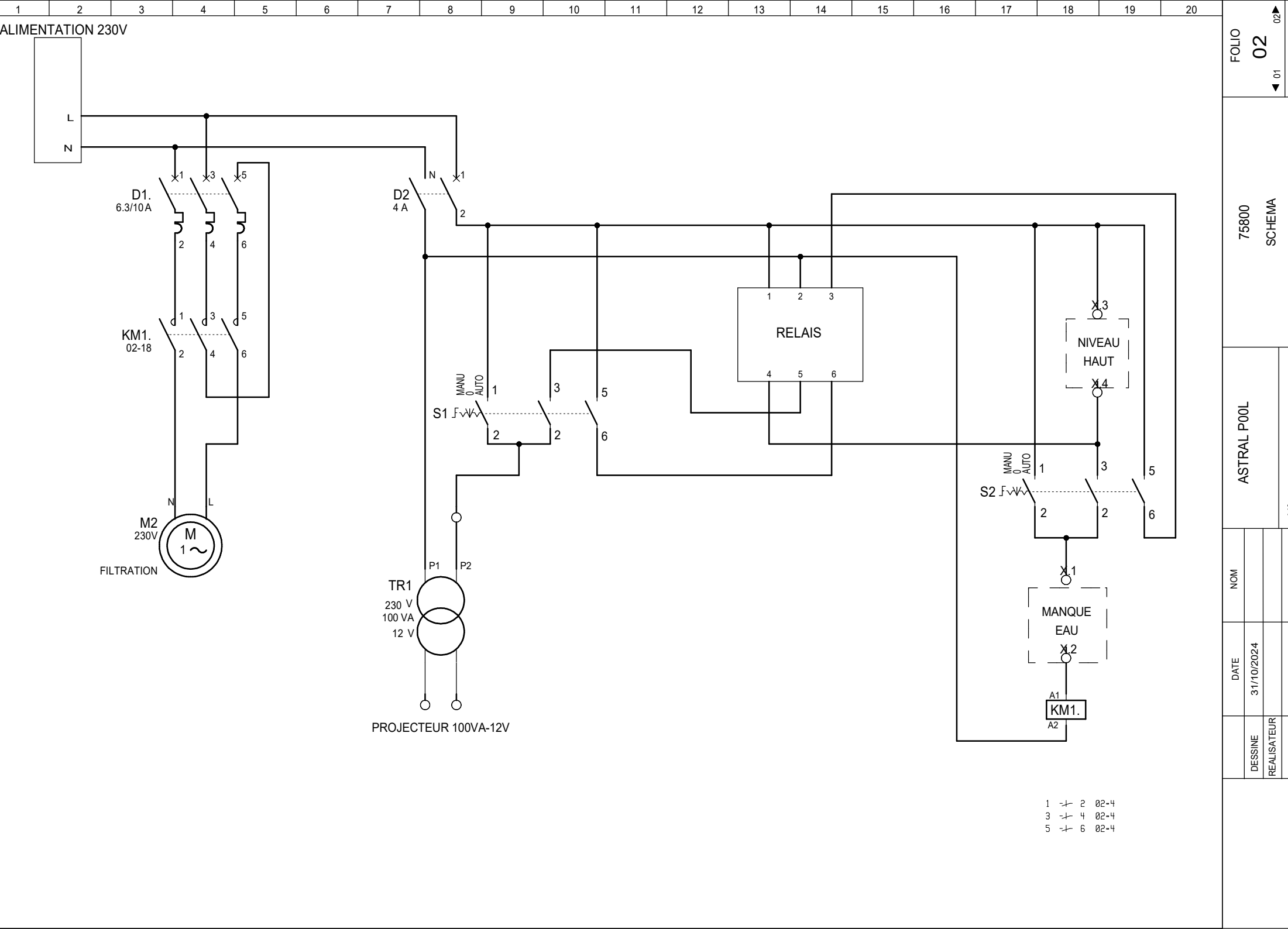
Alimentazione 3x230V+T
Ernährung 3x230V+T
Alimentação 3x230V+T

Pompa di filtrazione
Filtrerpumpe
Bomba de filtração

75800

ASTRALPOOL





FOLIO

02

02

01

75800

SCHEMA

ASTRAL POOL

N°:

NOM

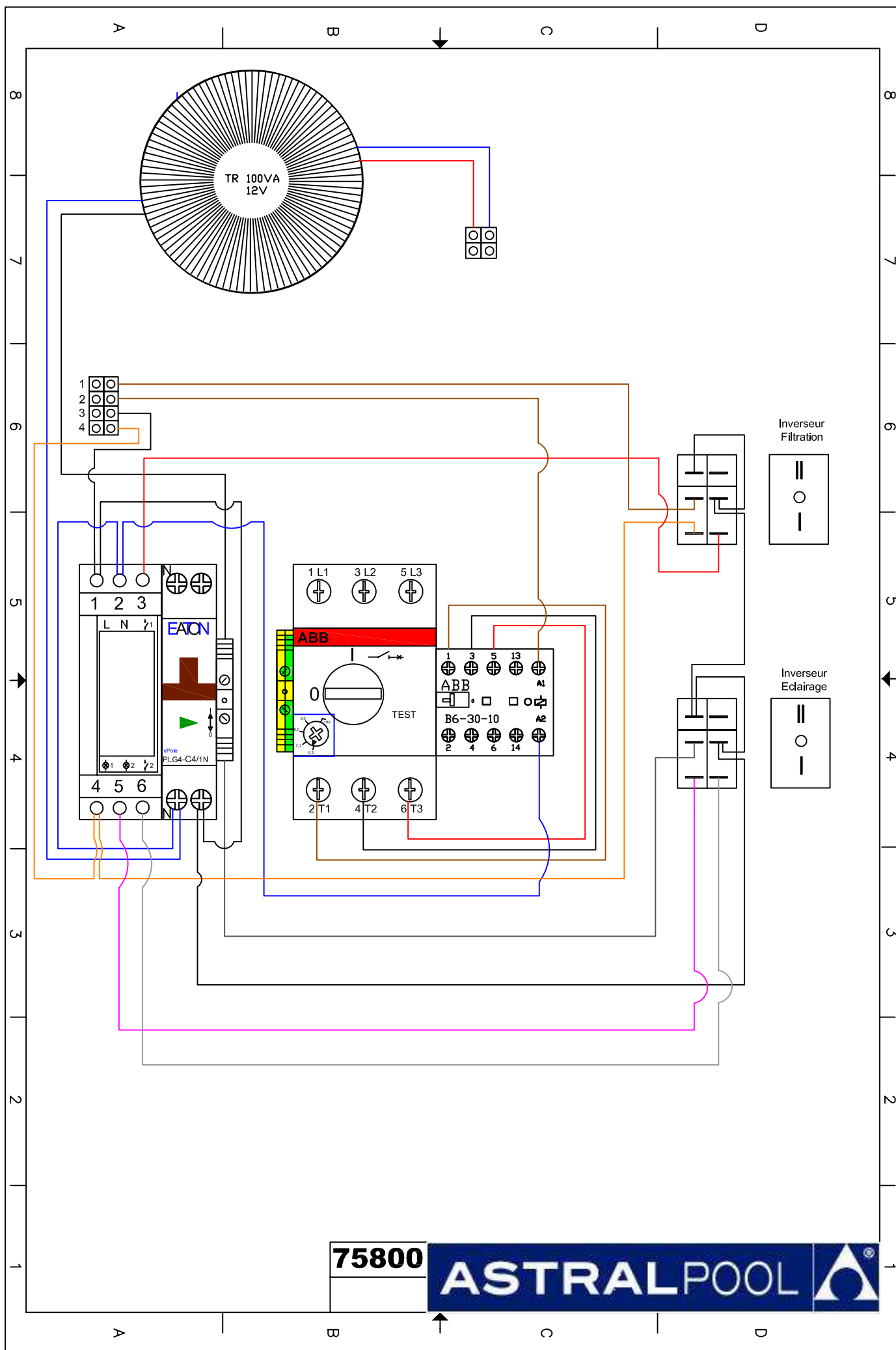
DATE

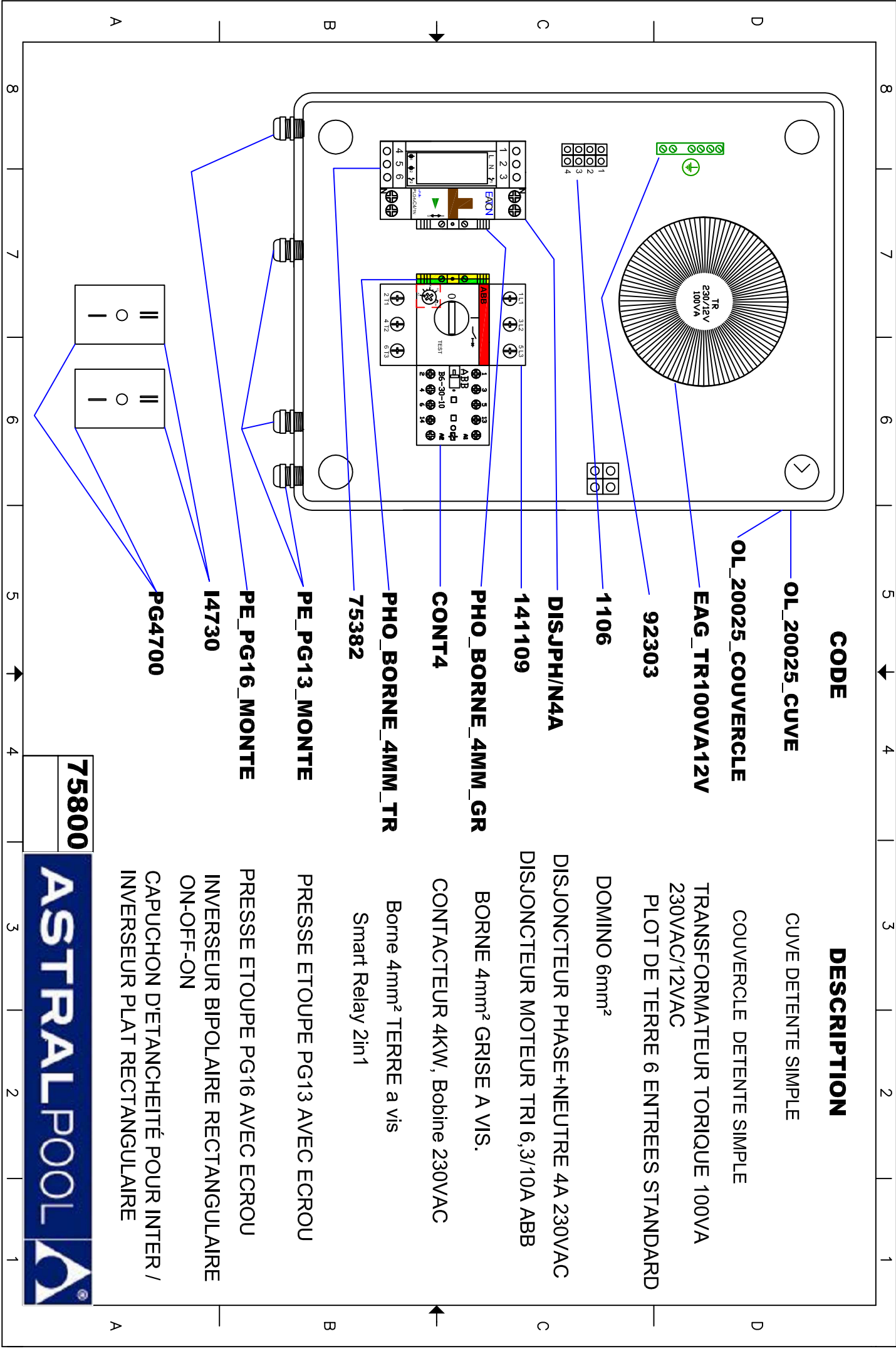
31/10/2024

DESSINE

REALISATEUR

APPROUVE





CODE

DESCRIPTION

OL_20025_CUVE

CUVE DETENTE SIMPLE

OL_20025_COUVERCLE

COUVERCLE DETENTE SIMPLE

EAG_TR100VA12V

TRANSFORMATEUR TORIQUE 100VA
230VAC/12VAC

92303

PLOT DE TERRE 6 ENTREES STANDARD

1106

DOMINO 6mm²

DISJPH/N4A

DISJONCTEUR PHASE+NEUTRE 4A 230VAC

141109

DISJONCTEUR MOTEUR TRI 6,3/10A ABB

PHO_BORNE_4MM_GR

BORNE 4mm² GRISE A VIS.

CONT4

CONTACTEUR 4KW, Bobine 230VAC

PHO_BORNE_4MM_TR

Borne 4mm² TERRE a vis
Smart Relay 2in1

75382

PE_PG13_MONTE

PRESSE ETOUPE PG13 AVEC ECROU

PE_PG16_MONTE

PRESSE ETOUPE PG16 AVEC ECROU
INVERSEUR BIPOLAIRE RECTANGULAIRE
ON-OFF-ON

I4730

CAPUCHON D'ETANCHEITE POUR INTER /
INVERSEUR PLAT RECTANGULAIRE

PG4700

75800

ASTRALPOOL