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32	FIRE EYE, IRI+THERM JET-Fire controller / Feuer-Controller / controlador de fuego / incendie du contrôleur / fuoco di controllo / brand controller / brand styrenheten	W6DR3FFEJU/2025052A
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47	Lint filter close coupled / Flusensieb Blockbauweise / Filtro de pelusas de acoplamiento / Filtre à charpie monobloc / Filtro per la lanuggine monoblocco / Pluizenfilter kortgekoppelde / Luddfilter kopplad nära	W6DR3FLSAU/2025052A

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48	Lint screen / Flusensieb / pelusa pantalla / Le filtre à charpie / garza schermo / scherm pluis / luddfiltret	W6DR3FLSBU/2024284A
49	Basket Motor / korbmotor / motor de cesta / moteur de panier / motore cestello / mandmotor / korgmotor	W6DR3FMTBU/2024233A
50	Combustion Motor / Verbrennungsmotor / Motor de combustión / Moteur à combustion / motore a combustione / Verbrandingsmotor / Förbränningsmotor	W6DR3FMTCU/2024233A
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55	Sprinkler, sprinkler, aspensor, arroseur, irrigatore, sprinkler, sprinkler	W6DR3FSPRU/2025052A
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57	MULTITRAC-Board wiring / Foren-Verkabelung / placa de circuito / câblage conseil / tavola di cablaggio / Board bedrading / Board ledningar	W6DR3FTRU/2018326A



The text in this Circuit Guide is provided in the following languages:

- |                   |            |            |
|-------------------|------------|------------|
| 1. <b>English</b> | 4. French  | 7. Swedish |
| 2. German         | 5. Italian |            |
| 3. Spanish        | 6. Dutch   |            |
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Der Text in dieser Schaltung Guide ist in folgenden Sprachen zur Verfügung:

- |                   |                   |               |
|-------------------|-------------------|---------------|
| 1. Englisch       | 4. Französisch    | 7. Schwedisch |
| 2. <b>Deutsch</b> | 5. Italienisch    |               |
| 3. Spanisch       | 6. Niederländisch |               |
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El texto de esta guía se proporciona Circuito en los siguientes idiomas:

- |                   |             |          |
|-------------------|-------------|----------|
| 1. Inglés         | 4. Francés  | 7. Sueco |
| 2. Alemán         | 5. Italiano |          |
| 3. <b>Español</b> | 6. Holandés |          |
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Le texte de ce guide est fourni Circuit dans les langues suivantes:

- |             |                    |            |
|-------------|--------------------|------------|
| 1. Anglais  | 4. <b>Français</b> | 7. Suédois |
| 2. Allemand | 5. Italien         |            |
| 3. Espagnol | 6. Néerlandais     |            |
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Il testo in questa Guida Circuit sono fornite nelle seguenti lingue:

- |             |                    |            |
|-------------|--------------------|------------|
| 1. Inglese  | 4. Francese        | 7. Svedese |
| 2. Tedesco  | 5. <b>Italiano</b> |            |
| 3. Spagnolo | 6. Olandese        |            |
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De tekst in dit circuit gids vindt u in de volgende talen:

- |           |                      |           |
|-----------|----------------------|-----------|
| 1. Engels | 4. Frans             | 7. Zweeds |
| 2. Duits  | 5. Italiaans         |           |
| 3. Spaans | 6. <b>Nederlands</b> |           |
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Texten i denna krets Guide ges på följande språk:

- |             |                 |                   |
|-------------|-----------------|-------------------|
| 1. Engelska | 4. Franska      | 7. <b>Svenska</b> |
| 2. Tyska    | 5. Italienska   |                   |
| 3. Spanska  | 6. Nederländska |                   |
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Read the separate safety manual before installing, operating, or servicing

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Lesen Sie die separaten Sicherheits-Hanbuch vor der Installation, Betrieb oder die Wartung

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Lea el manual de seguridad por separado antes de la instalación, operación o mantenimiento

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Lisez le manuel de sécurité séparées avant d'installer, d'exploitation ou d'entretien

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Leggere il manuale separato di sicurezza prima di installare, utilizzare o effettuare manutenzione

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Lees de afzonderlijke veiligheid handleiding voor het installeren, bedienen of onderhoud

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Läs häftet Säkerhets-manualen innan du installerar, använder eller underhåller

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## How to Get the Necessary Repair Components

You can get components to repair your machine from the approved supplier where you got this machine. Your supplier will usually have the necessary components in stock. You can also get components from the Milnor® factory.

Tell the supplier the machine model and serial number and this data for each necessary component:

- The component number from this manual
- The component name if known
- The necessary quantity
- The necessary transportation requirements
- The schematic number
- If the component is a motor or electrical control, give the nameplate data from the used component.

To write the Milnor factory:

Pellerin Milnor Corporation  
Post Office Box 400  
Kenner, LA 70063-0400  
United States

Telephone: 504-467-2787  
Fax: 504-469-9777  
Email: [parts@milnor.com](mailto:parts@milnor.com)

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## Wie bestellt man Ersatzteile

Sie bekommen die Teile von Ihrem autorisierten Milnor Händler. In der Regel haben die eine grosse Auswahl an Teilen am Lager. Sie können auch Teile von der Fabrik bekommen. Milnor®

Bei Bestellungen geben Sie bitte die Maschinen Type und die Seriennummer an sowie nachstehende Information.

- Die Teile Nummer aus dieser Anleitung
- Den Namen des Teils sofern bekannt
- Die gewünschte Anzahl
- Versandinstruktionen
- Sie bitte auch die Nummer des Schaltschemas an.
- Wenn es sich um einen Motor oder um ein Kontrollteil handelt, geben Sie bitte die Daten die auf dem Namensschild ersichtlich sind an..

Um an die Fabrik zu schreiben:

Pellerin Milnor Corporation  
Post Office Box 400  
Kenner, LA 70063-0400  
United States

Telephone: 504-467-2787  
Fax: 504-469-9777  
E-mail: [parts@milnor.com](mailto:parts@milnor.com)

## Cómo obtener los componentes necesarios de reparación

Usted puede conseguir los componentes para reparar la máquina desde el proveedor autorizado de esta máquina. Su proveedor por lo general tienen un balance de los componentes necesarios. También puede obtener los componentes de la fábrica de Milnor ®.

Dígale al proveedor del modelo de máquina y número de serie y estos datos para cada componente necesario:

- El número de componente de este manual
- El nombre del componente, si se conoce
- La cantidad necesaria
- Los requisitos necesarios de transporte
- El diagrama de cableado de número
- Si el componente es un motor o de controles eléctricos, dar los datos de identificación de los componentes utilizados.

Para escribir la fábrica de Milnor:

Pellerin Milnor Corporation,  
Post Office Box 400  
Kenner, LA 70063-0400  
United States

Teléfono: 504-467-2787

Fax: 504-469-9777

Correo electrónico: parts@milnor.com

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## Comment obtenir les composants de réparation nécessaires

Vous pouvez obtenir des composants pour réparer votre machine à partir du fournisseur agréé où vous avez obtenu cette machine. Votre fournisseur aura habituellement les composants nécessaires en stock. Vous pouvez également obtenir des composants de l'usine de Milnor ®.

Dites au fournisseur le modèle de la machine et le numéro de série et ces données pour chacune des composantes nécessaires:

- Le numéro de la composante de ce manuel
- Le nom du composant s'il est connu
- La quantité nécessaire
- Les besoins de transport nécessaires
- Le nombre schématiques
- Si le composant est un moteur ou de commande électrique, donnent la plaque signalétique de l'appareil utilisé.

Pour écrire l'usine de Milnor:

Pellerin Milnor Corporation  
Post Office Box 400  
Kenner, LA 70063-0400  
United States

Téléphone: 504-467-2787

Télécopieur: 504-469-9777

Email: parts@milnor.com

WX2011001/20112283

## **Come ottenere i pezzi necessari per le riparazioni**

Potete ottenere i componenti per riparare la vostra macchina dal fornitore acquistato la macchina. Solitamente il vostro fornitore ha i componenti Potete inoltre ottenere i componenti dalla Milnor® fabbrica.

Dite al fornitore del modello di macchina e numero di serie e questi dati per ogni componente necessario:

- Il numero dei componenti di questo manuale
- Il nome del componente se noti
- La quantità necessaria
- I requisiti necessari di trasporto
- Fornite il numero dello schema se conosciuto
- Se il componente è un motore elettrico o di controllo, fornire i dati di targa del componente utilizzato.

Per scrivere alla fabbrica Milnor:

Pellerin Milnor Corporation  
Post Office Box 400  
Kenner, LA 70063-0400  
United States

Telefono: 504-467-2787  
Fax: 504-469-9777  
E-mail: [parts@milnor.com](mailto:parts@milnor.com)

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## **Hoe de noodzakelijke herstellwerkzaamheden Components Get**

Reparatie onderdelen kunnen worden besteld bij de erkende leverancier voor deze machine. Uw leverancier zal meestal over de nodige onderdelen in voorraad. U kunt ook onderdelen uit de Milnor ® fabriek.

Vertel de leverancier van de machine model-en serienummer en deze gegevens voor elk noodzakelijk onderdeel:

- De component nummer van deze handleiding
- De component naam indien bekend
- De benodigde hoeveelheid
- Het noodzakelijke transport eisen
- Het schema nummer
- Als de component is een motor of elektrische bediening, geven de gegevens van het typeplaatje van de gebruikte component.

Om de Milnor fabriek schrijven:

Pellerin Milnor Corporation  
Post Office Box 400  
Kenner, LA 70063-0400  
United States

Telefoon: 504-467-2787  
Fax: 504-469-9777  
Email: [parts@milnor.com](mailto:parts@milnor.com)

## Hur får man den nödvändiga reparationen komponenter

Du kan få komponenter för att reparera din maskin från godkänd leverantör där du fick denna maskin. Din leverantör kommer vanligtvis ha de nödvändiga komponenter i lager. Du kan också få komponenter från Milnor ® fabriken.

Tala om leverantören maskinens modell och serienummer och detta data för varje nödvändig del:

- Komponent nummer från denna handbok
- Komponent Namnet om det är känt
- Den nödvändiga mängden
- De nödvändiga transporter Kraven
- Den schematiska Antalet
- Om komponenten är en motor eller elektrisk styrning ger märkskylten data från den använda komponenten

För att skriva Milnor fabriken:

Pellerin Milnor Corporation  
Post Office Box 400  
Kenner, LA 70063-0400  
United States

telefon: 504-467-2787  
Fax: 504-469-9777  
e-post: [parts@milnor.com](mailto:parts@milnor.com)

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BA			
BAD1	W6DR3FTC	08BSADCTT	
BARDI	W6DR3FFERD	09X160R	
BBB-1	W6DR3FTC	08BSBB1T	
BDA1	W6DR3FGM	08BSDACT	
BDA1	W6DR3FGMA	08BSDACT	
BDA1	W6DR3FGML	08BSDACT	
BDA1	W6DR3FTV	08BSDACT	
BIO-1	W6DR3FGM	08BS816HT	
BIO-1	W6DR3FGMA	08BS816HT	
BIO-1	W6DR3FGML	08BS816HT	
BIO-2	W6DR3FGM	08BS816CT	
BIO-2	W6DR3FGMA	08BS816CT	
BIO-2	W6DR3FGML	08BS816CT	
BIO-3	W6DR3FGM	08BS816CT	
BIO-3	W6DR3FGMA	08BS816CT	
BIO-3	W6DR3FGML	08BS816CT	
BMTH	W6DR3FGM	08BS5MTHAT	
BMTH	W6DR3FGMA	08BS5MTHAT	
BO1	W6DR3FGM	08BSO24AT	
BO1	W6DR3FGMA	08BSO24AT	
BO1	W6DR3FGML	08BSO24AT	
BO2	W6DR3FTR	08BN6OAT	
BPB	W6DR3FSTC	08BSPE2T	
BPB	W6DR3FSTC	08BSPE3T	
BPB	W6DR3FSTR	08BSPE2T	
BPB	W6DR3FSTR	08BSPE3T	
BRS1	W6DR3FGM	08BNDSRAT	
BRS1	W6DR3FGMA	08BNDSRAT	
BRS1	W6DR3FGML	08BNDSRAT	
CB			
CB1	W6DR3FMTM	09FC016CAA	
CB1	W6DR3FMTM	09FC016CAA	
CB1	W6DR3FMTM	09FC016CAA	
CD			
CDEFN	W6DR3FLSA	09CF030037	
CDEFN	W6DR3FLSA	09CA030037	
CDVS	W6DR3FMTB	09CF007537	
CDVS	W6DR3FMTB	09CA0100A37	
CDVS	W6DR3FMTB	09CF007537	
CDVS	W6DR3FMTB	09CA0100A37	
CDVS	W6DR3FMTB	09CA0100A37	
CDVS	W6DR3FMTB	09CF007537	
CDVS	W6DR3FMTB	09CA0100A37	
CL			
CLBB	W6DR3FSF	09CL2C-D37	
CLCA	W6DR3FFE	09CL2C-D37	
CLCA	W6DR3FFEG	09CL2C-D37	
CLCA	W6DR3FFEG	09CL2C-D37	
CLCA	W6DR3FFEH	09CL2C-D37	

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CLCA	W6DR3FFEJ	09CL2C-D37	
CLCA	W6DR3FSF	09CL2C-D37	
CLEFN	W6DR3FLSA	09CL2C-D37	
CLET	W6DR3FET	09CL2C-D37	
CLFET	W6DR3FFE	09CL2C-D37	
CLFET	W6DR3FFEG	09CL2C-D37	
CLFET	W6DR3FFEJ	09CL2C-D37	
CLFET	W6DR3FFEJ	09CL2C-D37	
CLGH	W6DR3FFE	09CL2C-D37	
CLGH	W6DR3FFEG	09CL2C-D37	
CLGH	W6DR3FFEJ	09CL2C-D37	
CLGH	W6DR3FFEJ	09CL2C-D37	
CLGH	W6DR3FSF	09CL2C-D37	
CLGL	W6DR3FFE	09CL2C-D37	
CLGL	W6DR3FFEG	09CL2C-D37	
CLGL	W6DR3FFEJ	09CL2C-D37	
CLGL	W6DR3FFEJ	09CL2C-D37	
CLGL	W6DR3FSF	09CL2C-D37	
CLMA	W6DR3FFE	09CL2C-D37	
CLMA	W6DR3FFEG	09CL2C-C37	
CLMA	W6DR3FFEG	09CL2C-D37	
CLMA	W6DR3FFEJ	09CL2C-C37	
CLMA	W6DR3FFEJ	09CL2C-D37	
CLMA	W6DR3FFEJ	09CL2C-C37	
CLMA	W6DR3FFEJ	09CL2C-D37	
CLMA	W6DR3FSF	09CL2C-D37	
CP			
CPLDC	W6DR3FI1	09RPE011	
CPLDC	W6DR3FI3	09RPE011	
CPLDO	W6DR3FI1	09RPE011	
CR			
CRBAA	W6DR3FMTB	09C024D37	
CRBAA	W6DR3FMTB	09C024D37	
CRBAA	W6DR3FMTB	09C024D37	
CRBAA	W6DR3FMTB	09C024D37	
CRBAC	W6DR3FMTB	09C024D37	
CRBAC	W6DR3FMTB	09C024D37	
CRBAC	W6DR3FMTB	09C024D37	
CRBAC	W6DR3FMTB	09C024D37	
CRCA	W6DR3FMTC	09C024D37	
CRCDC	W6DR3FTV	09C024D37	
CRDDC	W6DR3FEV	09C024D37	
CRDH	W6DR3FFEK	09C024D37	
CREFN	W6DR3FLSA	09C024D37	
CRFE	W6DR3FS+	09C024D37	
CRFEF	W6DR3FFEA	09C024D37	

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CRFEF	W6DR3FFEK	09C024D37	
CRFEF	W6DR3FSF	09C024D37	
CRFET	W6DR3FFEA	09C024D37	
CRFET	W6DR3FFEK	09C024D37	
CRFET	W6DR3FFEL	09C024D37	
CRFET	W6DR3FSF	09C024D37	
CRGA	W6DR3FFEA	09C024D37	
CRGA	W6DR3FFEK	09C024D37	
CRLDC	W6DR3FEV	09C024D37	
CRMA	W6DR3FMTM	09C024D37	
CRMA	W6DR3FMTM	09C024D37	
CRMA1	W6DR3FMTM	09C024D37	
CRS+	W6DR3FS+	09C024D37	
CRSTX#	W6DR3FS+A	09C024D37	
CRSTY	W6DR3FS+A	09C024D37	
CRV	W6DR3FLSA	09C024D37	
CS			
CSCA	W6DR3FMTC	09MC08C337	>250V
CSCA	W6DR3FMTC	09MC08C337	<250V
CSCA	W6DR3FMTC	09MC08C337	>250V
CSCA	W6DR3FMTC	09MC08C337	<250V
CSCA	W6DR3FMTC	09MC08C337	
CSCA	W6DR3FMTC	09MC08C337	
CSMA	W6DR3FMTM	09MC04U337	
CSMA	W6DR3FMTM	09MC04T337	50040/50TG1L/R <250V
CSMA	W6DR3FMTM	09MC04U337	50040/50TG1L/R <250V
CSMA	W6DR3FMTM	09MC04T337	50040/50TG1L/R <250V
CSMA	W6DR3FMTM	09MC04U337	50040/50TG1L/R <250V
CSMA	W6DR3FMTM	09MC04T337	64-76TG1L/R >250V
CSMA	W6DR3FMTM	09MC04U337	64-76TG1L/R >250V
CSMA	W6DR3FMTM	09MC04T337	64-76TG1L/R >250V
CSMA	W6DR3FMTM	09MC04T337	64-76TG1L/R >250V
CSMA	W6DR3FMTM	09MC08U337	
CSMA	W6DR3FMTM	09MC08T337	
CSMA	W6DR3FMTM	09MC08U337	
CSMA	W6DR3FMTM	09MC08T337	
CSVS	W6DR3FMTB	09MC08C337	
CSVS	W6DR3FMTB	09MC08C337	>250V
CSVS	W6DR3FMTB	09MC08C337	<250V
CSVS	W6DR3FMTB	09MC08C337	>250V
CSVS	W6DR3FMTB	09MC08C337	<250V
CSVS	W6DR3FMTB	09MC08C337	
CSVS	W6DR3FMTB	09MC08C337	
EB			
EBSG	W6DR3FS+	09H015	
ED			
EDM	W6DR3FD	08BSEVFD5V	
EE			
EECU	W6DR3FGML	09Y141	
EEDU	W6DR3FFERD	09X160D	

# MC72TG11CU

W6DR3FPLU/2025052N

EEEE	W6DR3FE	09X151	
EEEE	W6DR3FEA	09X150A3	
EEEE	W6DR3FEB	09X151	
EEEE	W6DR3FEG	09X151	
EEEE	W6DR3FEH	09X160	
EEEE	W6DR3FEH	09X160A	
EEEE	W6DR3FEH	09X160A	
EEEE	W6DR3FEJ	09X160	
EEEE	W6DR3FFEK	09X150A3	
EEEE	W6DR3FFEL	09Y140	
EEEE	W6DR3FFEL	09X160U	
EEEE	W6DR3FFERD	09X160P	
EF			
EF37	W6DR3FHV	09FF006AHG	
EFET	W6DR3FET	09H025V37	
EFP1(HV)	W6DR3FHV	09FF003AWN	
EFP1(LV)	W6DR3FHV	09FF005AWN	
EFP2(HV)	W6DR3FHV	09FF003AWN	
EFP2(LV)	W6DR3FHV	09FF005AWN	
EL			
ELBB	W6DR3FFEK	09J060A37	
ELBB	W6DR3FSF	09J060A37	
ELCA	W6DR3FFEA	09J060A37	
ELCA	W6DR3FFEK	09J060A37	
ELCA	W6DR3FSF	09J060A37	
ELCA	W6DR3FSFL	09J060A37	
ELDD	W6DR3FS+	09J060A37	
ELDDC	W6DR3FEV	09J060A37	
ELFET	W6DR3FSPR	09J060A37	
ELFET	W6DR3FSPR	09J060A37	
ELFET	W6DR3FSPR	09J060A37	
ELFET	W6DR3FSPR	09J060A37	
ELGH	W6DR3FFEA	09J060A37	
ELGH	W6DR3FFEK	09J060A37	
ELGH	W6DR3FSF	09J060A37	
ELGH	W6DR3FSFL	09J060A37	
ELGL	W6DR3FFEA	09J060A37	
ELGL	W6DR3FFEK	09J060A37	
ELGL	W6DR3FSF	09J060A37	
ELGL	W6DR3FSFL	09J060A37	
ELL	W6DR3FSF	08FL007537	
ELLDC	W6DR3FEV	09J060A37	
ELLDO	W6DR3FEV	09J060A37	
ELMA	W6DR3FFEA	09J060A37	
ELMA	W6DR3FFEK	09J060A37	
ELMA	W6DR3FSF	09J060A37	
ELMA	W6DR3FSFL	09J060A37	
ELMI	W6DR3FFE	09J060A37	
ELMI	W6DR3FFEA	09J060A37	
ELMI	W6DR3FFEG	09J060A37	



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W6DR3FPLU/2025052N

ELMI	W6DR3FFEH	09J060A37	
ELMI	W6DR3FFEJ	09J060A37	
ELMI	W6DR3FFEK	09J060A37	
ELMI	W6DR3FFEL	09J060A37	
ELMT	W6DR3FFE	09J060A37	
ELMT	W6DR3FFEA	09J060A37	
ELMT	W6DR3FFEG	09J060A37	
ELMT	W6DR3FFEH	09J060A37	
ELMT	W6DR3FFEJ	09J060A37	
ELMT	W6DR3FFEK	09J060A37	
ELMT	W6DR3FFEL	09J060A37	
ELPG	W6DR3FFE	09J060A37	
ELPG	W6DR3FFEA	09J060A37	
ELPG	W6DR3FFEG	09J060A37	
ELPG	W6DR3FFEH	09J060A37	
ELPG	W6DR3FFEJ	09J060A37	
ELPG	W6DR3FFEK	09J060A37	
ELPG	W6DR3FFEL	09J060A37	
ELSF	W6DR3FS+	09H025V37	
ELSG	W6DR3FS+	09J060A37	
EM			
EMS			
EMSK	W6DR3FSPR	09K061D	
EMSK	W6DR3FSPR	09K061D	
EMSK	W6DR3FSPR	09K061D	
EMSK	W6DR3FSPR	09K061D	
EMSL	W6DR3FS+	09N508	
EMSR	W6DR3FS+	09N508	
ES			
ESPS1	W6DR3FTC	08PSS3401T	
ESPS2	W6DR3FTC	08PSS3401T	
ET			
ETBA	W6DR3FMTB	09FTD0037T	5040/50TG1L/R
ETBA	W6DR3FMTB	09FTD0037T	64-76TG1L/R
ETBA	W6DR3FMTB	09FTD0037T	5040/50TG1L/R
ETBA	W6DR3FMTB	09FTD0037T	64-76TG1L/R
ETBA	W6DR3FMTB	09FTD0037T	
ETBA	W6DR3FMTB	09FTD0037T	
ETBA	W6DR3FMTB	09FTD0037T	
ETCA	W6DR3FMTC	09FTD0010T	
ETCA	W6DR3FMTC	09FTD0010T	5040/50TG1L/R
ETCA	W6DR3FMTC	09FTD0010T	64-76TG1L/R
ETCA	W6DR3FMTC	09FTD0010T	5040/50TG1L/R
ETCA	W6DR3FMTC	09FTD0010T	64-76TG1L/R
ETCA	W6DR3FMTC	09FTD0010T	
ETDB (<03-09)	W6DR3FMTB	09F024A	64-76TG1L/R
ETDB (<03-09)	W6DR3FMTB	09F024A	5040/50TG1L/R>250V
ETDBM (<03-09)	W6DR3FMTM	09F024A	5040/50TG1L/R<250V
ETMA	W6DR3FMTM	09FTD0230T	64-76TG1L/R
ETMA	W6DR3FMTM	09FTC0570T	5040/50TG1L/R>250V

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W6DR3FPLU/2025052N

ETMA	W6DR3FMTM	09FTC0231T	5040/50TG1L/R<250V
ETMA	W6DR3FMTM	09FTD0010T	5040/50TG1L/R<250V
ETMA	W6DR3FMTM	09FTD0030T	
EX			
EX37	W6DR3FHV	09U249AA37	380-480V
EX37	W6DR3FHV	09U200AAB	208-240V
EX37	W6DR3FHV	09U251AA37	600V
KB			
KBM	W6DR3FKP	08ND5X6DR	
MR			
MRBA 50HZ	W6DR3FMTB	39T030EAM	
MRBA 50HZ	W6DR3FMTB	39T030EAM	
MRBA 50HZ	W6DR3FMTB	39T030EAM	
MRBA 50HZ	W6DR3FMTB	39T030EAM	
MRBA 60HZ	W6DR3FMTB	39T030EAN	
MRBA 60HZ	W6DR3FMTB	39T030EAN	
MRBA 60HZ	W6DR3FMTB	39T030EAN	
MRBA 60HZ	W6DR3FMTB	39T030EAN	
MRBA 60HZ	W6DR3FMTB	39T030EAN	
MRCA	W6DR3FMTC	MESSAGE SO	
MRCA	W6DR3FMTC	MESSAGE SO	
MRCA	W6DR3FMTC	MESSAGE SO	
MRMA	W6DR3FMTM	39T075AAX	50040TG1L&R <250V
MRMA	W6DR3FMTM	39T250AAH	50040TG1L&R >250V
MRMA	W6DR3FMTM	39T250AAU	50040TG1L&R =600V
MRMA	W6DR3FMTM	39T250AAX	64058/64TG1L&R <250V
MRMA	W6DR3FMTM	39T250AAH	64058/64TG1L&R >250V
MRMA	W6DR3FMTM	39T250AAU	64058/64TG1L&R =600V
MRMA	W6DR3FMTM	39T300ABU	64058/64TG1L&R <250V
MTVCA	W6DR3FMTC	13AF100A37	64058/64TG1L&R >250V
MTVMA	W6DR3FMTM	13AF100A37	
MV			
MVBA	W6DR3FMTB	09MWD01174	50,64TG1>250V
MVBA	W6DR3FMTB	09MWB01174	50,64TG1>250V
MVBA	W6DR3FMTB	09MWD00596	72-76TG1L&R>250V
MVBA	W6DR3FMTB	09MWB00596	72-76TG1L&R>250V
MVBA	W6DR3FMTB	09MWD00596	72-76TG1L&R>250V
MVBA	W6DR3FMTB	09MWB00996	72-76TG1L&R>250V
MVBA	W6DR3FMTB	09MWD01174	<250V
MVBA	W6DR3FMTB	09MWB01174	<250V
MVBA	W6DR3FMTB	09MWD00596	50,64TG1>250V
MVBA	W6DR3FMTB	09MWB00596	50,64TG1>250V
MVBA	W6DR3FMTB	09MWD00996	72-76TG1L&R>250V
MVBA	W6DR3FMTB	09MWB00996	72-76TG1L&R>250V
MVBA	W6DR3FMTB	09MWE04596	
MVBA	W6DR3FMTB	09MWC04596	
MVBA	W6DR3FMTB	09MWB01174	<250V
MVBA	W6DR3FMTB	09MWB01174	<250V
MVBA	W6DR3FMTB	09MWD00596	50,64TG1>250V
MVBA	W6DR3FMTB	09MWB00596	50,64TG1>250V

# MC72TG11CU

W6DR3FPLU/2025052N

MVBA	W6DR3FMTB	09MWD00596	72072TG1L&R>250V
MVBA	W6DR3FMTB	09MWB00996	72072TG1L&R>250V
MVBMA	W6DR3FMTM	09MVBT25HC	72072TG1>250V
MVBR	W6DR3FMTM	09MV100RES	
MVBR	W6DR3FMTM	09MV100RES	
MVBR	W6DR3FMTM	09MV100RES	
MVBR	W6DR3FMTM	09MV050REV	
MVCA	W6DR3FMTC	09MWD00796	
MVCA	W6DR3FMTC	09MWB00796	
MVDBC	W6DR3FMTC	09MV100RES	
MVDBR	W6DR3FMTB	09MV100RES	64TG1
MVDBR	W6DR3FMTB	09MV050REV	72072TG1
MVDBR	W6DR3FMTB	09MV100RES	
MVMA	W6DR3FMTM	09MWE07574	50,64TG1<250V
MVMA	W6DR3FMTM	09MWC07574	50,64TG1<250V
MVMA	W6DR3FMTM	09MWE03996	50,64TG1>250V
MVMA	W6DR3FMTM	09MWC03996	50,64TG1>250V
MVMA	W6DR3FMTM	09MWE06096	72-76TG1L&R>250V
MVMA	W6DR3FMTM	09MWC06096	72-76TG1L&R>250V
MVMA	W6DR3FMTM	09MWE04596	72-76TG1L&R>250V
MVMA	W6DR3FMTM	09MWC04596	72-76TG1L&R>250V
MVRMA	W6DR3FMTM	09MX300A74	50,64TG1<250V
MVRMA	W6DR3FMTM	09MX250A96	50,64TG1<250V
MVRMA	W6DR3FMTM	09MX400A96	72072TG1>250V
MVRMA	W6DR3FMTM	09X001B	
MVRT	W6DR3FMTB	09MX030A74	50,64TG1<250V
MVRT	W6DR3FMTB	09MX050A74	72072TG1L&R<250V
MVRT	W6DR3FMTB	09MX030A96	50,64TG1>250V
MVRT	W6DR3FMTB	09MX050A96	72072TG1L&R>250V
MVRT	W6DR3FMTB	09MX030A74	50,64TG1<250V
MVRT	W6DR3FMTB	09MX050A74	72072TG1L&R<250V
MVRT	W6DR3FMTB	09MX030A96	50,64TG1>250V
MVRT	W6DR3FMTB	09MX050A96	72072TG1L&R>250V
MVRT	W6DR3FMTB	09MX030A96	50,64TG1>250V
MVRT	W6DR3FMTB	09MX030A74	72-76TG1L&R<250V
MVRT	W6DR3FMTB	09MX050A74	72-76TG1L&R>250V
MVRT	W6DR3FMTB	09MX030A96	50,64TG1<250V
MVRT	W6DR3FMTB	09MX050A96	50,64TG1>250V
MVRTC	W6DR3FMTC	09MX030A96	72-76TG1L&R<250V
MVRTR	W6DR3FMTM	09MX030A96	72-76TG1L&R>250V
PX			
PXDOC	W6DR3FEV	09RPS30CAS	
PXLDC	W6DR3FI1	09RPS18ADS	
PXLDC	W6DR3FI3	09RPS18ADS	
PXLDO	W6DR3FI1	09RPS30ADS	
PXLDO	W6DR3FI3	09RPS30ADS	
PXRS	W6DR3FGM	09RPS18ADS	
PXRS	W6DR3FGMA	09RPS18ADS	
PXRS	W6DR3FGML	09RPS18ADS	
QR			

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W6DR3FPLU/2025052N

QRE1	W6DR3FFEA	09X150BAGA	
QRE1	W6DR3FFEK	09X150BAGA	
RS			
RS01	W6DR3FTC	ECEUV8R	
SH			
SHAD	W6DR3FI1	MESSAGE EW	
SHAD	W6DR3FI3	MESSAGE EW	
SHBC	W6DR3FIA	09N405M210	
SHCR	W6DR3FFEA	09N405PB10	
SHCR	W6DR3FFEK	09N405PB10	
SHDD	W6DR3FI1	09N405S211	
SHDD	W6DR3FI3	09N405S211	
SHDH	W6DR3FI1	09N405PB10	
SHDH	W6DR3FI3	09N405PB10	
SHDL	W6DR3FI1	09N405PB10	
SHDL	W6DR3FI3	09N405PB10	
SHDT	W6DR3FI1	09N405M211	
SHDT	W6DR3FI3	09N405M211	
SHET	W6DR3FET	09N127C	
SHFS	W6DR3FIA	09N041N	
SHLDO	W6DR3FI1	09N405M210	
SHLDO	W6DR3FI3	09N405M210	
SHM	W6DR3FI1	09N405M211	
SHM	W6DR3FI3	09N405M211	
SHMD	W6DR3FI2	09N405M210	
SHNC	W6DR3FIA	09N405M210	
SHRB	W6DR3FI2	09M002BUTN	
SHS+	W6DR3FS+	09N405PG10	
SHSFR	W6DR3FIA	09N405M210	
SHSG	W6DR3FI1	09N405PB10	
SHSG	W6DR3FI3	09N405PB10	
SHSK	W6DR3FS+	09RM01209S	
SHSMA	W6DR3FHV	09N405M210	
SHSO	W6DR3FS+	09N405PR01	
SHSR	W6DR3FFEL	09N405PB10	
SHVL	W6DR3FMTM	09N405PB11	
SHWJ	W6DR3FI1	09N405S320	
SHWJ	W6DR3FI3	09N405S320	
SK			
SKET	W6DR3FET	09N127C	
SKPR	W6DR3FI1	09N127C	
SKPR	W6DR3FI3	09N127C	
SKSRR	W6DR3FFEH	09N405S620	
SKSRR	W6DR3FFEH	09N405S620	
SP			
SPBB	W6DR3FFEK	09N19111	
SPBB	W6DR3FSF	09N19111	
SPCA	W6DR3FFEA	09N19106	
SPCA	W6DR3FFEK	09N19106	
SPCA	W6DR3FSF	09N19106	

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W6DR3FPLU/2025052N

SPCA	W6DR3FSFL	09N19106	
SPGH	W6DR3FFEFA	09N19106A	
SPGH	W6DR3FFEFA	96SD026	
SPGH	W6DR3FFFEK	09N19106A	
SPGH	W6DR3FFFEK	96SD026	
SPGH	W6DR3FSF	09N19106A	
SPGH	W6DR3FSF	96SD015	
SPGH	W6DR3FSFL	09N19106B	
SPGL	W6DR3FFEFA	96SD026	
SPGL	W6DR3FFFEK	96SD026	
SPGL	W6DR3FSF	96SD015	
SPGL	W6DR3FSFL	96SD015	
SPHD	W6DR3FFFEK	09N19109	
SPHD	W6DR3FI2	09N19106B	
SPHD	W6DR3FI2	09N19106B	
SPMA	W6DR3FFEFA	09N19106B	
SPMA	W6DR3FFFEK	09N19106B	
SPMA	W6DR3FSF	09N19106B	
SPMA	W6DR3FSFL	09N19106B	
ST			
ST225-1	W6DR3FSPR	30RA225T	
ST225-1	W6DR3FSPR	30RA225T	
ST225-1	W6DR3FSPR	30RA225T	
ST225-1	W6DR3FSPR	30RA225T	
ST225-2	W6DR3FSPR	30R0225P	
ST225-2	W6DR3FSPR	30R0225P	
ST225-2	W6DR3FSPR	30R0225P	
ST225-2	W6DR3FSPR	30R0225P	
ST240-3	W6DR3FSPR	30R0240P	
ST550A	W6DR3FFEFA	30R0550P	
ST550A	W6DR3FFFEK	30R0550P	
ST550A	W6DR3FSF	30R0550P	
ST550A	W6DR3FSFL	30R0550P	
ST550B	W6DR3FFEFA	30R0550P	
ST550B	W6DR3FFFEK	30R0550P	
ST550B	W6DR3FSF	30R0550P	
ST550B	W6DR3FSFL	30R0550P	
STBB	W6DR3FFFEK	30RA175T	
STBB	W6DR3FSF	30RA175T	
STDB	W6DR3FMTB	30RA175T	
STDB	W6DR3FMTB	30RA175T	
STDB	W6DR3FMTB	30RA175T	
STDB	W6DR3FMTB	30RA175T	
STDBC	W6DR3FMTC	30RA175T	
STDBM	W6DR3FMTM	30RA175T	
STET	W6DR3FET	30RA175T	
T			
T2	W6DR3FTC	30R0045P	
T3	W6DR3FTC	30R0055P	
VE			
VECDC	W6DR3FTV	96R301B37	

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W6DR3FPLU/2025052N

VECDO	W6DR3FTV	96R301B37	
VED1	W6DR3FEV	96R301B37	
VED2	W6DR3FEV	96R301B37	
VEDDC	W6DR3FEV	96R301B37	
VEDDO	W6DR3FEV	96R301B37	
VEL1	W6DR3FEV	96R301B37	
VELDC	W6DR3FEV	96R301B37	
VELDO	W6DR3FEV	96R301B37	
VEMAI	W6DR3FMTM	96R301B37	
VEMAI2	W6DR3FMTM	96R302B37	
VEMG	W6DR3FFE	96S1501	
VEMG	W6DR3FFEA	96TCC2BA37	
VEMG	W6DR3FFEG	96S1501	
VEMG	W6DR3FFEH	96S1501	
VEMG	W6DR3FFEH	A77VG022E	
VEMG	W6DR3FFEJ	A77VG022	
VEMG	W6DR3FFEK	A77VG021	
VEMG	W6DR3FFEL	A77VG022F	
VEMI	W6DR3FFE	09X175	
VEMI	W6DR3FFEA	09X175	
VEMI	W6DR3FFEG	09X175	
VEMI	W6DR3FFEH	09X175	
VEMI	W6DR3FFEH	09X175	
VEMI	W6DR3FFEJ	09X175	
VEMI	W6DR3FFEK	09X175	
VEMI	W6DR3FFEL	09X175	
VEMMA	W6DR3FFEL	09Y144	
VEMMF	W6DR3FFEL	09Y144	
VEMMG	W6DR3FGM	96SD018	
VEMMG	W6DR3FGMA	96SD018	
VEMTR	W6DR3FTV	96S2001A	
VENDD	W6DR3FEV	96R301A37	
VENT	W6DR3FFEA	96TCC2BA37	
VENT	W6DR3FFEK	96TCC2BA37	
VEPG	W6DR3FFE	96TCC2BA37	
VEPG	W6DR3FFEG	96TCC2BA37	
VEPG	W6DR3FFEH	96TCC2BA37	
VEPG	W6DR3FFEH	96TCC2BA37	
VEPG	W6DR3FFEJ	96TCC2BA37	
VEPG	W6DR3FFL	96TCC2BA37	
VEPG1	W6DR3FFEA	96TCC2BA37	
VEPG1	W6DR3FFEK	96TCC2BA37	
VEPG2	W6DR3FFEA	96TCC2BA37	
VEPG2	W6DR3FFEK	96TCC2BA37	
VER	W6DR3FEV	96R301A37	
VERC	W6DR3FEV	96R301A37	
VEVT	W6DR3FFEL	96TCC2BA37	

**Legend of Symbols**  
**Leyenda de los símbolos**  
**Legenda dei simboli**

**Legend of Symbole**  
**Légende des symboles**  
**Legende van de symbolen**

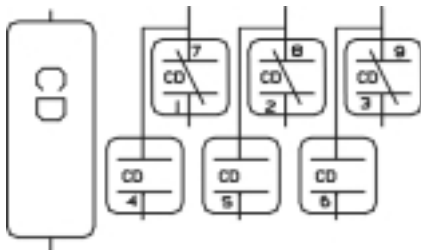
**Symbolförklaringar**



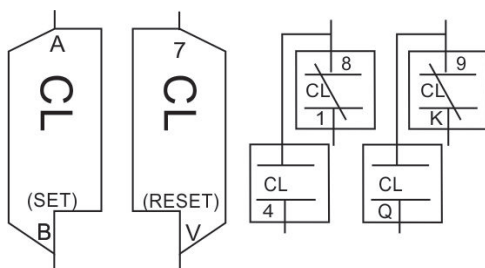
**BA = Printed Circuit Board**  
**Printed Circuit Board**  
**Tableros de Circuitos Impresos**  
**Printed Circuit Board**  
**Printed Circuit Board**  
**Printed Circuit Board**  
**Tryckta kretskort**



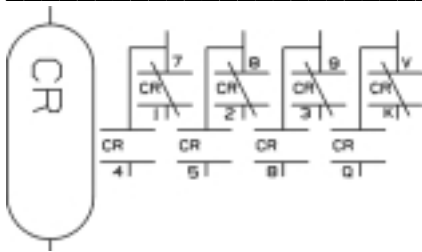
**CB = Circuit Breaker**  
**Circuit Breaker**  
**Cortacircuitos**  
**Disjoncteur**  
**Circuit Breaker**  
**Schakelaar**  
**Circuit Breaker**  
**Circuit Breaker**



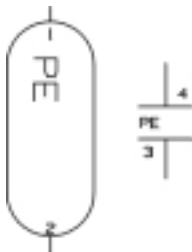
**CD = Time Delay Relay**  
**Zeitrelais**  
**Tiempo del Relé de Retardo**  
**Relais à Retardement**  
**Tempo di ritardo relè**  
**Tijdrelais**  
**Tidrelä**



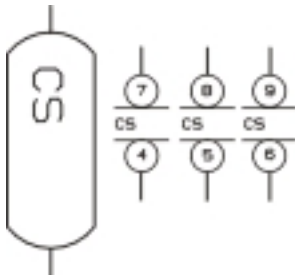
**CL = Latch Relay**  
**Latch Relay**  
**Pestillo de Relé**  
**Relais Loquet**  
**Fermo Relè**  
**Latch Relais**  
**latch Relä**



**CR =** Relay  
 Relais  
 Relé  
 Relais  
 Relè  
 Relais  
 Relä



**CP =** Photo-Eye  
 Foto-Eye  
 Foto de Ojos  
 Photo-Eye  
 Photo-Eye  
 Photo-Eye  
 Photo-Eye



**CS =** Contactor/Motor Starter  
 Schütz / Motorstarter  
 Contactor/Arrancador de Motor  
 Contacteur/Démarrreur de Moteur  
 Contattore/Motorino di Avviamento  
 Contactor/Motor Starter  
 Kontaktor / Motorskyddsbytare

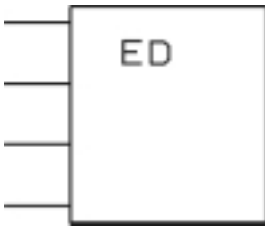


**EB =** Audible Signal  
 Akustische Signalgeräte  
 Señal acústica  
 Signal sonore  
 Segnale acustico  
 Geluidssignaal  
 Ljudsignal



**EC =** Clutch  
 Kupplung  
 Embrague  
 Embrayage  
 Frizione  
 Koppeling  
 Koppling





**ED = Electronic Display**  
**Elektronische Anzeige**  
**Pantalla electrónica**  
**Affichage électronique**  
**Display elettronico**  
**Elektronische display**  
**elektronisk display**



**EF = Fuse**  
**Sicherung**  
**Fusible**  
**Fusibles**  
**Fusibile**  
**Zekering**  
**smälta**

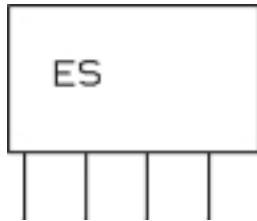


**EL = Light**  
**Licht**  
**Luz**  
**Lumière**  
**Luce**  
**Licht**  
**Ijus**



**EM = Electro Magnatic Solenoid**  
**Elektromagnet**  
**Solenoide electromagnéticas**  
**Solénoïde électromagnétique**  
**Solenoide elettromagnetico**  
**Elektromagnetische Solenoid**  
**elektromagnetiska solenoiden**

---



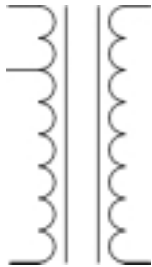
**ES = Electronic Power Supply**  
**Elektronische Stromversorgung**  
**Fuente de alimentación electrónica**  
**Alimentation électronique**  
**Alimentazione elettronica**  
**Electronic Power Supply**  
**Elektronisk Power Supply**

---



**ET = Thermal Overload**  
**Thermische Überlast**  
**Sobrecarga térmica**  
**Sovraccarico termico**  
**Surcharge thermique**  
**Thermische overbelasting**  
**termisk överlast**

---



**EX = Transformer**  
**Transformator**  
**Transformador**  
**Transformateur**  
**Trasformatore**  
**Transformator**  
**transformator**

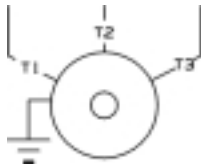
---

**KB = Keyboard/Keypad**  
**Keyboard/Keypad**  
**Teclado / Teclado Numérico**  
**Clavier**  
**Tastiera**  
**Keyboard / Toetsenbord**  
**Tangentbord / knappsats**

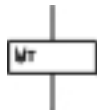
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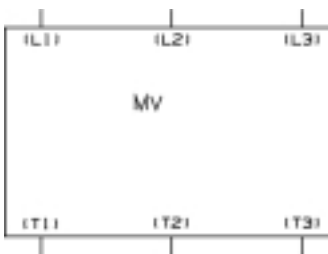
**MN = Electronic Monitor**  
**elektronische Überwachung**  
**sistema electrónico de control**  
**moniteur électronique**  
**Monitor elettronico**  
**elektronische Monitor**  
**elektronisk monitor**



**MR = Motor**  
**Motor**  
**Motor**  
**Moteur**  
**Motore**  
**Motor**  
**Motor**

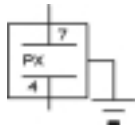


**MT = Board Connector**  
**Anschluss**  
**conector de la tarjeta**  
**Conseil de connecteur**  
**Connettore di bordo**  
**Board Connector**  
**Moderkortet**  
**ombord plugg**

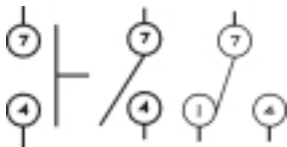


**MV = Motor Inverter**  
**Motor-Wechselrichter**  
**Motor Inverter**  
**moteur Inverter**  
**motore Inverter**  
**Motor Inverter**  
**Motor Inverter**

---



**PX = Proximity Switch**  
**Näherungsschalter**  
**Interrupitor de proximidad**  
**contacteur de proximité**  
**Interruttore di proximita**  
**Naderingsschakelaar**  
**närhet switch**



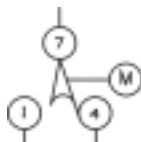
**SH = Switch Hand Operated**  
**Schalter Handbetätigte**  
**Interrupitor de mano operada**  
**Commutateur géré à la main**  
**Interruttore manuale azionato**  
**Schakelaar Handbediende**  
**Switch Handmanövrerad**



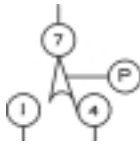
**SK = Switch Key Operated**  
**Switch Key betrieben**  
**Interrupitor de llave**  
**Interrupiteur à clé**  
**Interruttore a chiave**  
**Schakelaar sleutel bediend**  
**Växla Nyckellås**



**SL = Switch Level Operated**  
**Schalteebene**  
**interrupitor de nivel**  
**niveau Commutateur**  
**interruttore di livello**  
**schakelaar Level**  
**Switch Level Flygs**



**SM = Switch Mechanically Operated**  
**Mechanisch betätigte Schalter**  
**Interruptores de accionamiento mecánico**  
**Interrupiteur à commande mécanique**  
**Interruttore di comando meccanico**  
**Schakelaar bediend Mechanisch**  
**Växla Mekaniskt Flygs**



**SP = Switch Pressure Operated**  
**Druckschalter**  
**Interruptor de presión**  
**Pressostat**  
**Interruttore di pressione**  
**Drukschakelaar**  
**Switch Tryck Flygs**



**ST = Switch Temperature Operated**  
**Schalten Temperatur betrieben**  
**Temperatura interruptor operado**  
**Température par commutateur**  
**Temperatura interruttore**  
**Schakelaar Temperatuur**  
**Switch Temperatur Flygs**



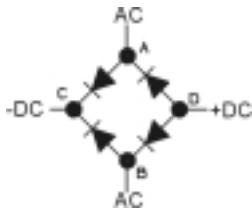
**TB = Terminal Block**  
**Terminal Block**  
**Bloque de terminales**  
**Bornier**  
**Morsettiera**  
**terminal Block**  
**kopplingsplint**



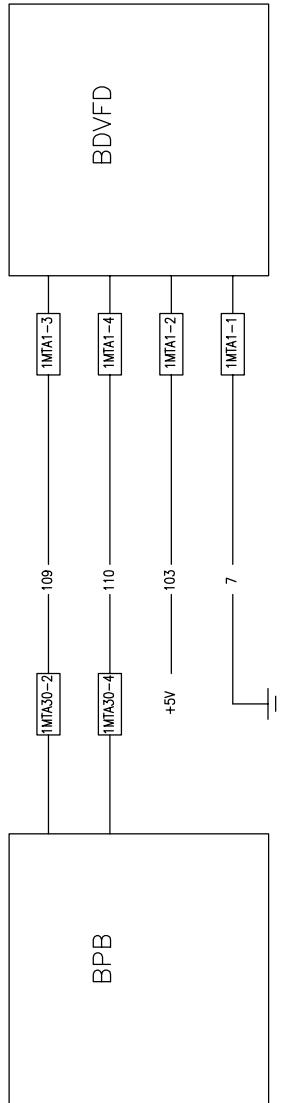
**VE = Valve Electrically Operated**  
**Ventil elektrisch betriebene**  
**Electroválvula**  
**Électrovanne**  
**Valvola a funzionamento elettrico**  
**Valve elektrisch bediend**  
**Ventil manövreras elektriskt**



**WC = Wiring Connector**  
**Wiring-Anschluss**  
**cableado del conector de**  
**Connecteur de câblage**  
**il cablaggio del connettore**  
**bedrading Connector**  
**Inkoppling Connector**



ZF = Rectifier  
Gleichrichter  
Rectificador  
Redresseur  
Raddrizzatore  
Gelijkrichter  
likriktare



Display wiring  
 Anzeige Verdrahtung  
 visualización el cableado  
 câblage d'affichage  
 display cablaggio  
 weer te geven bedrading  
 visar ledningar

# W6DR3FDU

PELLERIN MILNOR CORPORATION

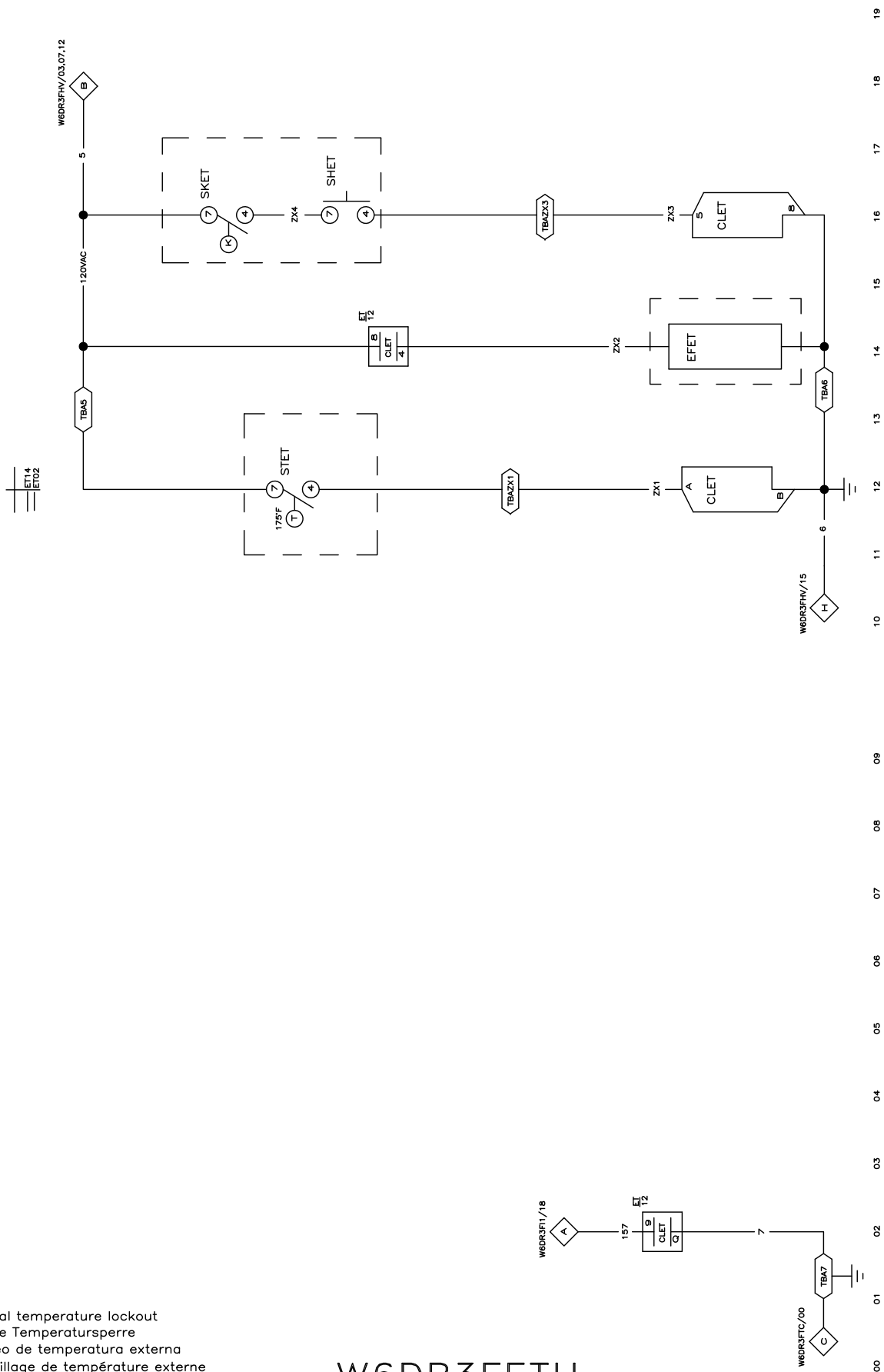
2012136A

External temperature lockout  
 Externe Temperatursperre  
 Bloqueo de temperatura externa  
 Verrouillage de température externe  
 Blocco della temperatura esterna  
 Externe temperatuurvergrendeling  
 Extern temperaturlåsning

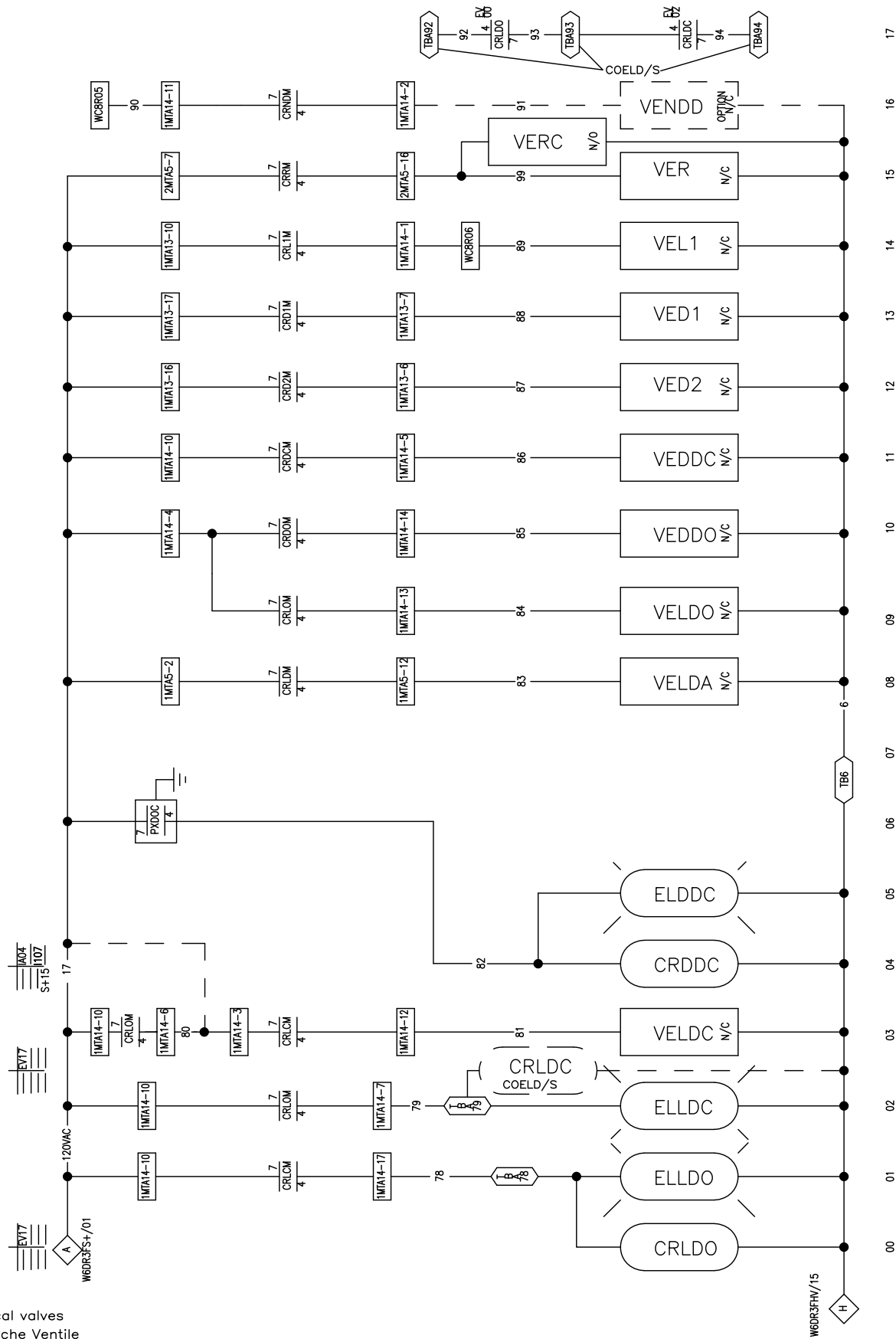
# W6DR3FETU

PELLERIN MILNOR CORPORATION

2025052A







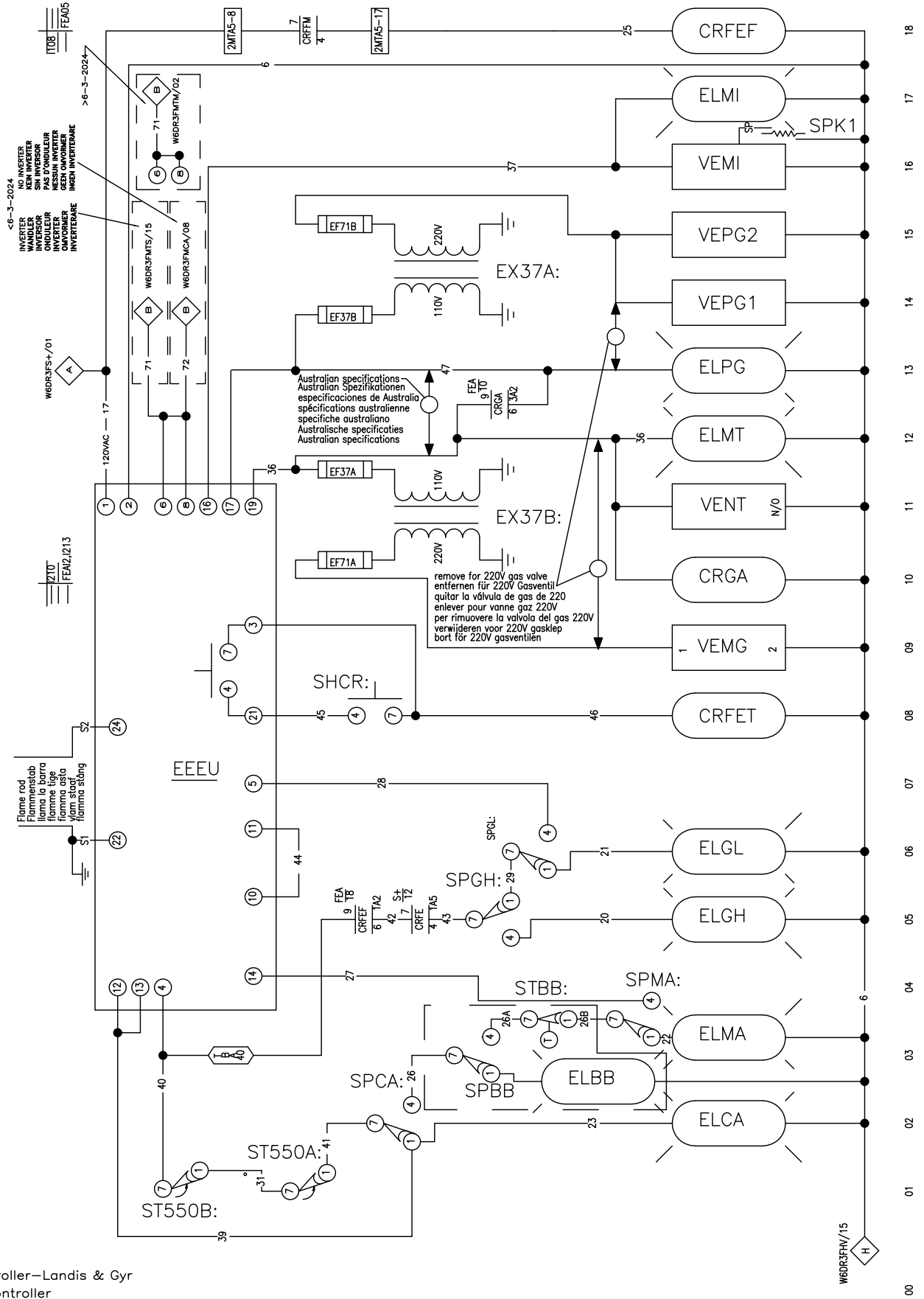
Electrical valves  
 Elektrische Ventile  
 válvulas eléctricas  
 Des soupapes électriques  
 valvole elettriche  
 elektriske kleppen  
 elektriska ventiler

# W6DR3FEVU

PELLERIN MILNOR CORPORATION

2024245A





Fire controller—Landis & Gyr  
 Feuer-Controller  
 controlador de fuego  
 incendie du contrôleur  
 fuoco di controllo  
 brand controller  
 brand styrenheten

# W6DR3FFEAU

PELLERIN MILNOR CORPORATION

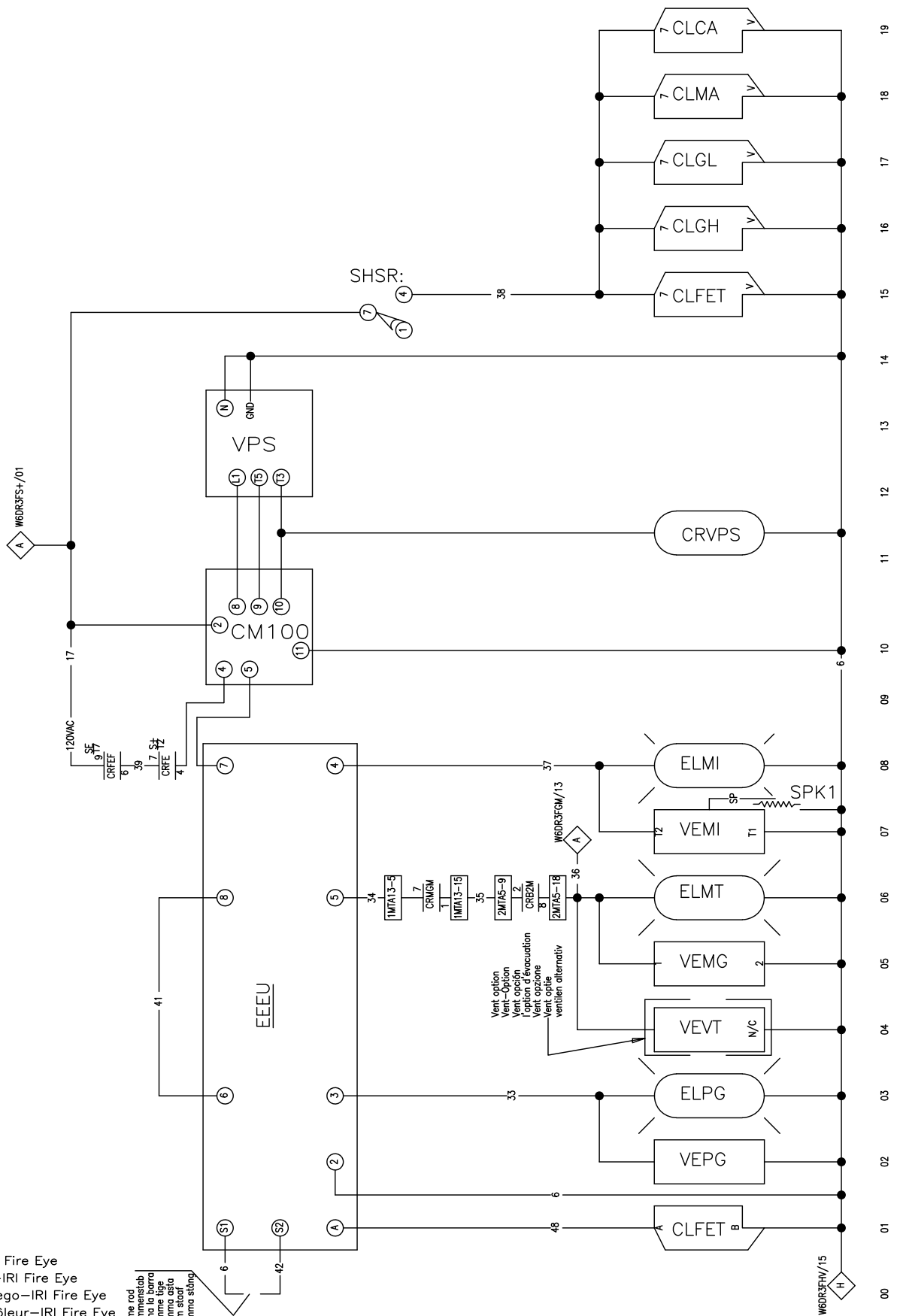
2024245A

1308

SPK1

Fire controller—IRI Fire Eye  
 Feuer—Controller—IRI Fire Eye  
 controlador de fuego—IRI Fire Eye  
 incendie du contrôleur—IRI Fire Eye  
 fuoco di controllo—IRI Fire Eye  
 brand controller—IRI Fire Eye  
 brand styrenheten—IRI Fire Eye

Flame rod  
 flammestab  
 flama de foc  
 flamma aslo  
 viam staaf  
 flamma stång



# W6DR3FFEGU

PELLERIN MILNOR CORPORATION

2025052A

1107  
SPRO1

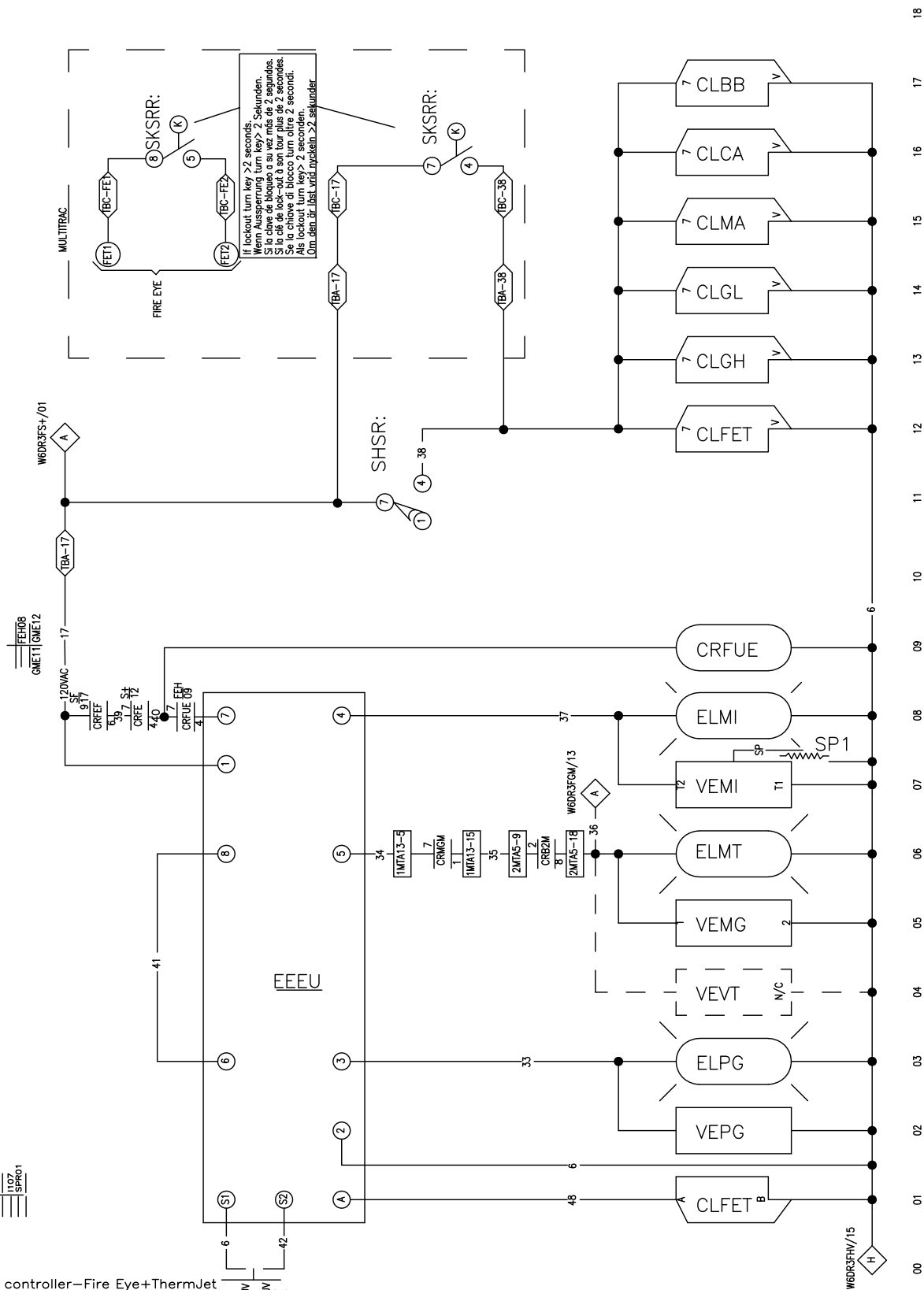
Fire controller—Fire Eye+ThermJet  
 Feuer-Controller  
 controlador de fuego  
 incendie du contrôleur  
 fuoco di controllo  
 brand controller  
 brandkontrollant

UV scanner  
 UV Scanner  
 escáner de rayos UV  
 scanner ai raggi UV  
 scanner ultraviolet  
 UV-scanner

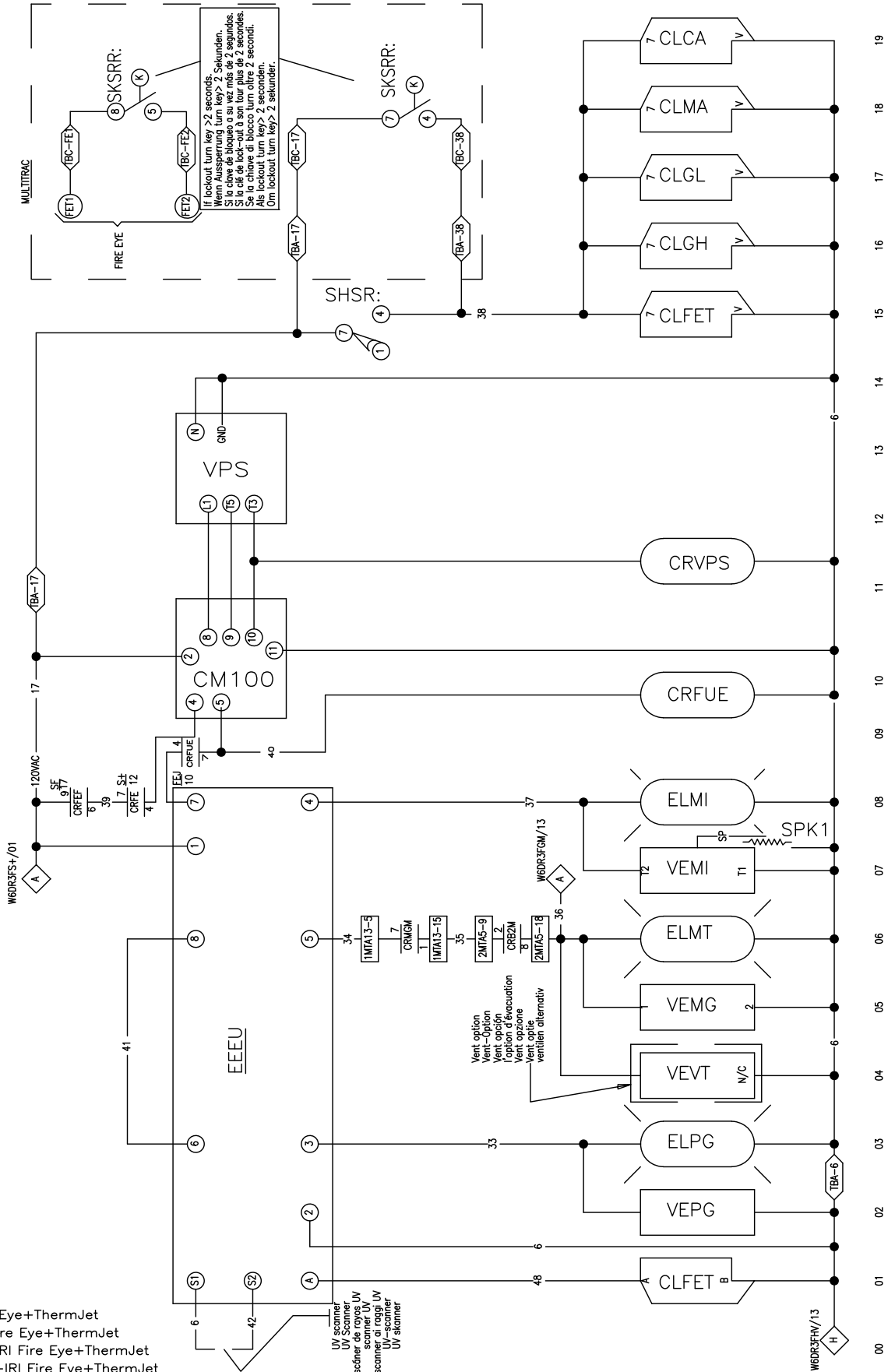
# W6DR3FFEHU

PELLERIN MILNOR CORPORATION

2025052A



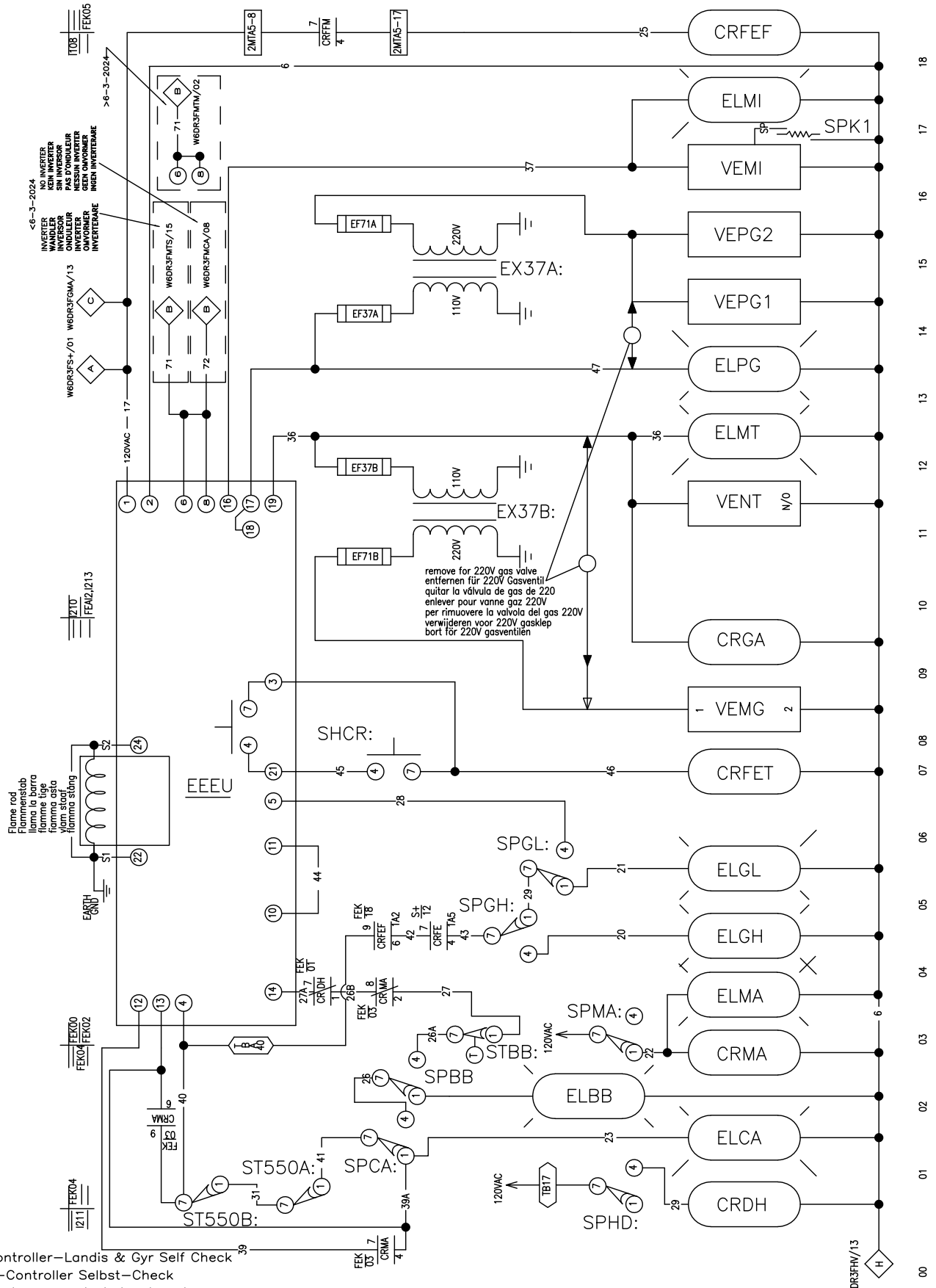
Fire controller—IRI Fire Eye+ThermJet  
 Feuer—Controller—IRI Fire Eye+ThermJet  
 controlador de fuego—IRI Fire Eye+ThermJet  
 incendie du contrôleur—IRI Fire Eye+ThermJet  
 fuoco di controllo—IRI Fire Eye+ThermJet  
 brand controller—IRI Fire Eye+ThermJet  
 brand styrenheten—IRI Fire Eye+ThermJet



# W6DR3FFEJU

PELLERIN MILNOR CORPORATION

2025052A



<6-3-2024  
 INVERTER  
 NO INVERTER  
 INVERTER  
 PAS D'ONDULEUR  
 SH INVERTOR  
 ONDULEUR  
 INVERTER  
 KEEN INVERTER  
 KEEN INVERTER  
 INVERTERARE  
 INVERTERARE

Flame rod  
 Flammenstab  
 llama la barra  
 flamme tige  
 fiamma asta  
 flamma stång

remove for 220V gas valve  
 entfernen für 220V Gasventil  
 quitar la válvula de gas de 220  
 enlever pour vanne gaz 220V  
 per rimuovere la valvola del gas 220V  
 verwijderen voor 220V gasklep  
 bort för 220V gasventilen

Fire controller-Landis & Gyr Self Check  
 Feuer-Controller Selbst-Check  
 Fuego cheque controlador de auto  
 Feu chèque contrôleur de l'auto  
 Fuoco controllatore di auto-controllo  
 Brand controller self check  
 Brand controller självtest

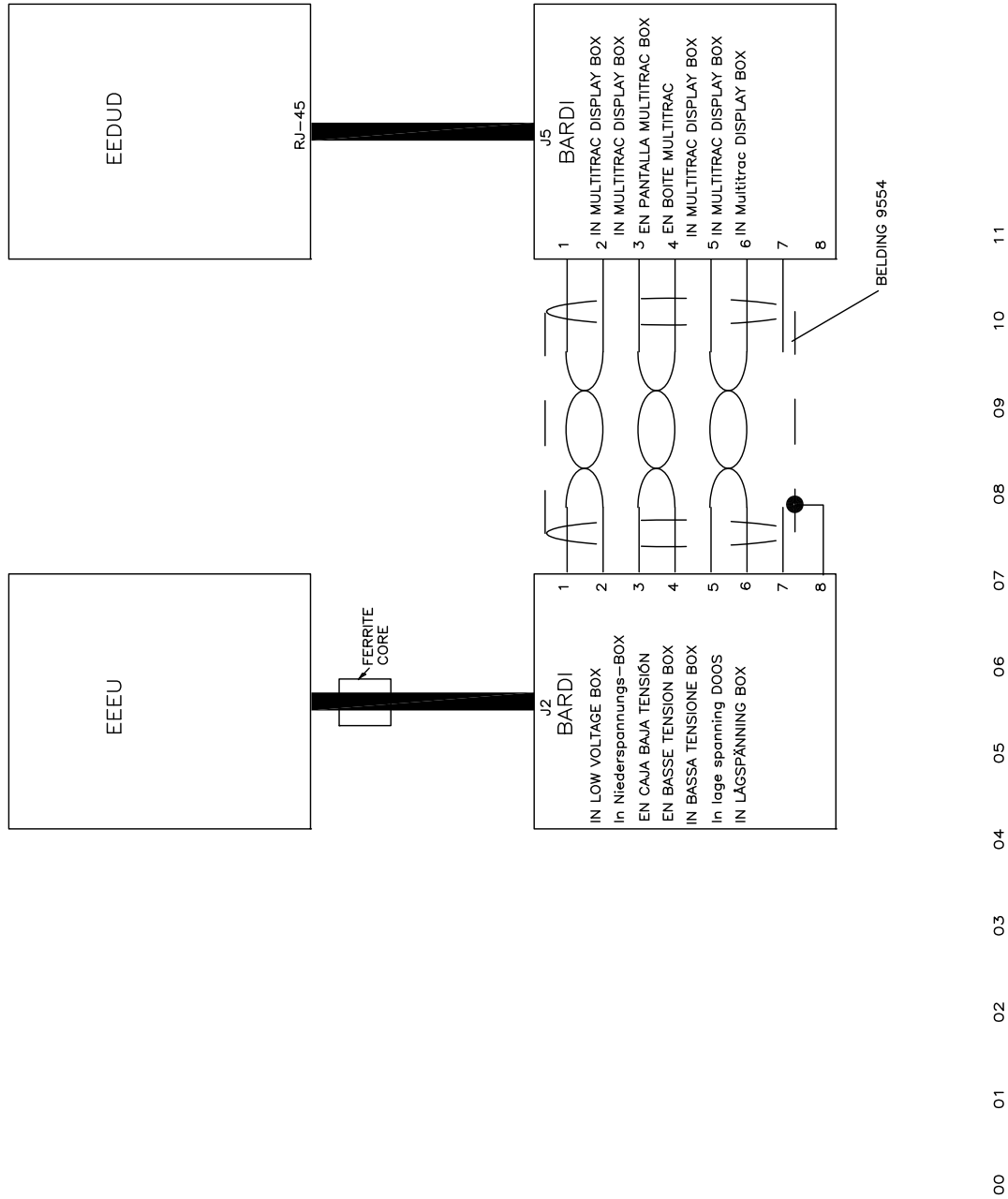
# W6DR3FFEKU

PELLERIN MILNOR CORPORATION

2024233A





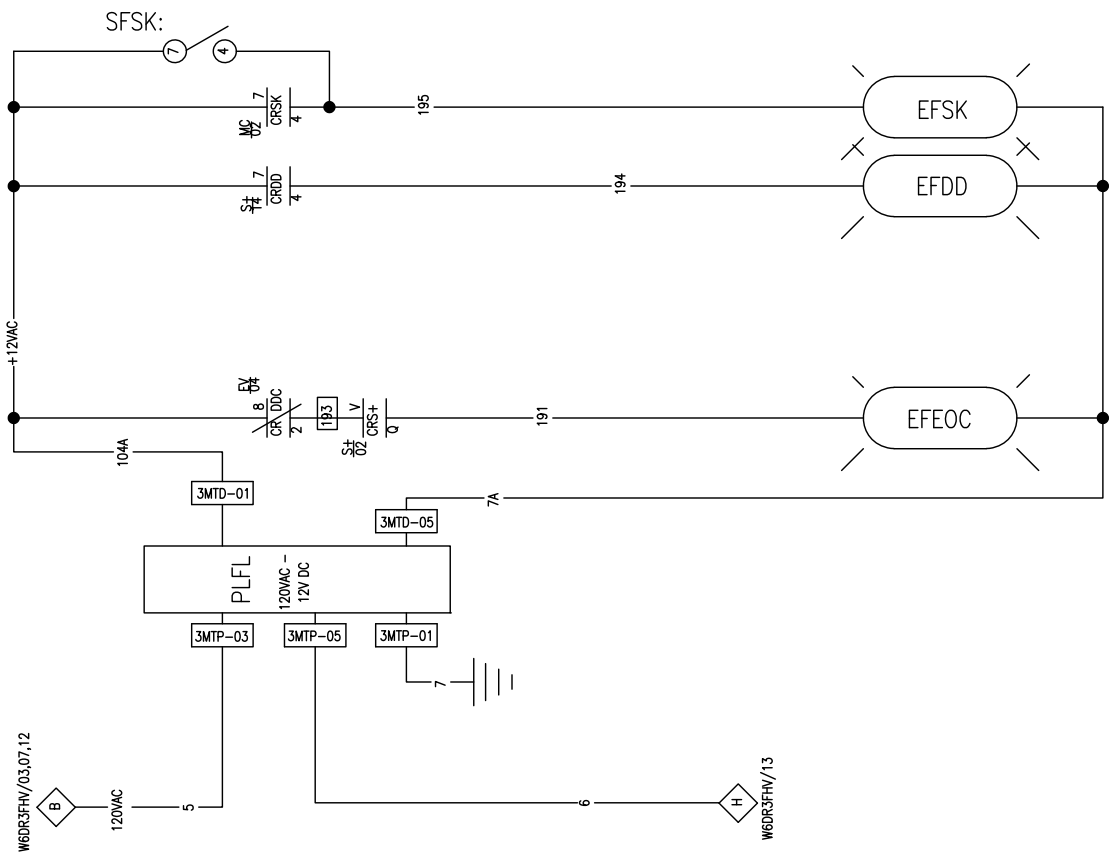


Remote Fireye Display  
 Fern Fireye Anzeige  
 Fireye pantalla remota  
 Remote Display FIREYE  
 Remote Fireye display  
 Remote Fireye display  
 Fiärr Fireye Display

# W6DR3FFERDU

PELLERIN MILNOR CORPORATION

2014072A



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Optional flashing lights  
 Optional Blinklichter  
 Luces intermitentes opcionales  
 Feux clignotants en option  
 Luci lampeggianti opzionali  
 Optionele zwaailichten  
 Optionele zwaailichten

# W6DR3FFSU

PELLERIN MILNOR CORPORATION

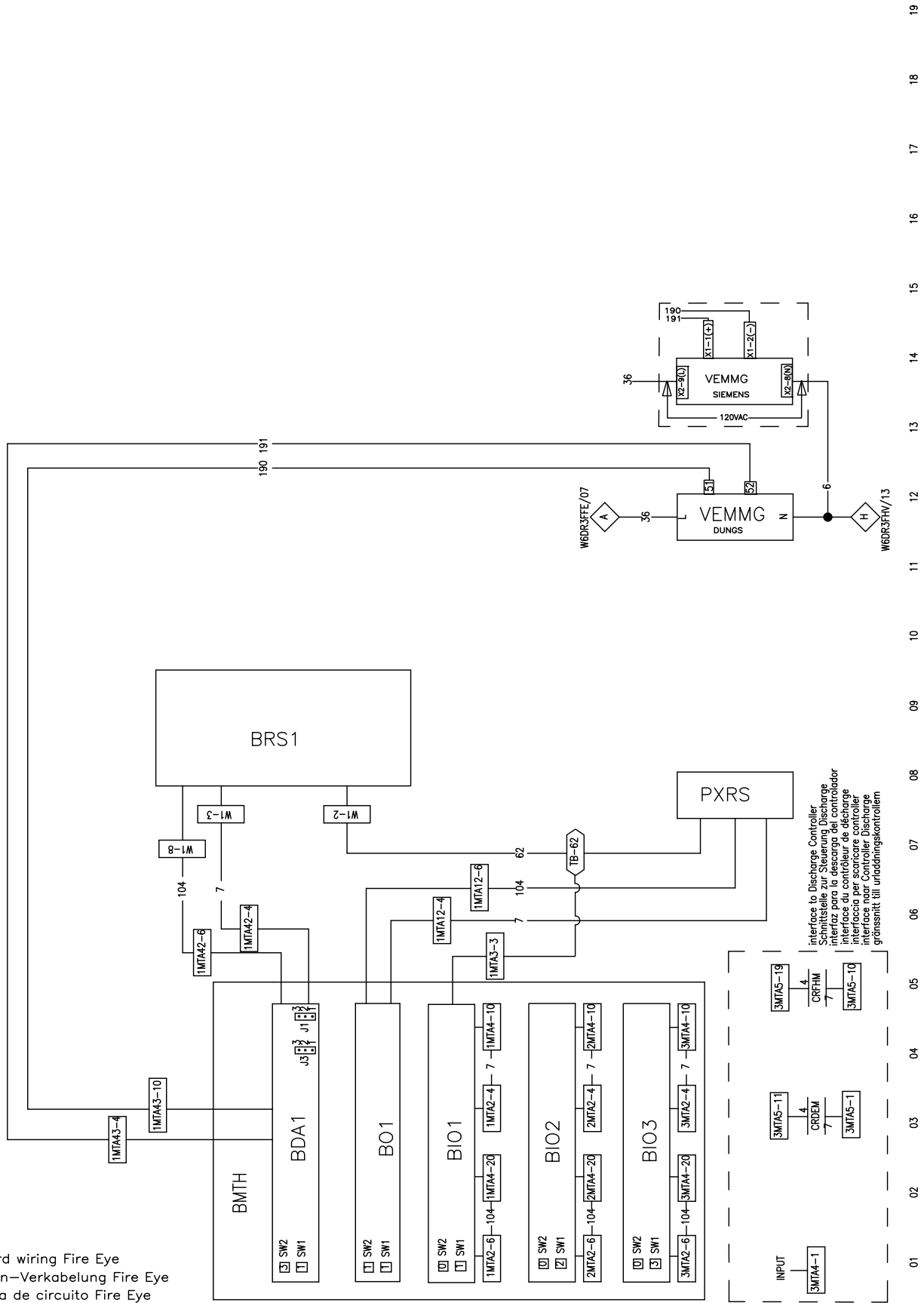
2024254A

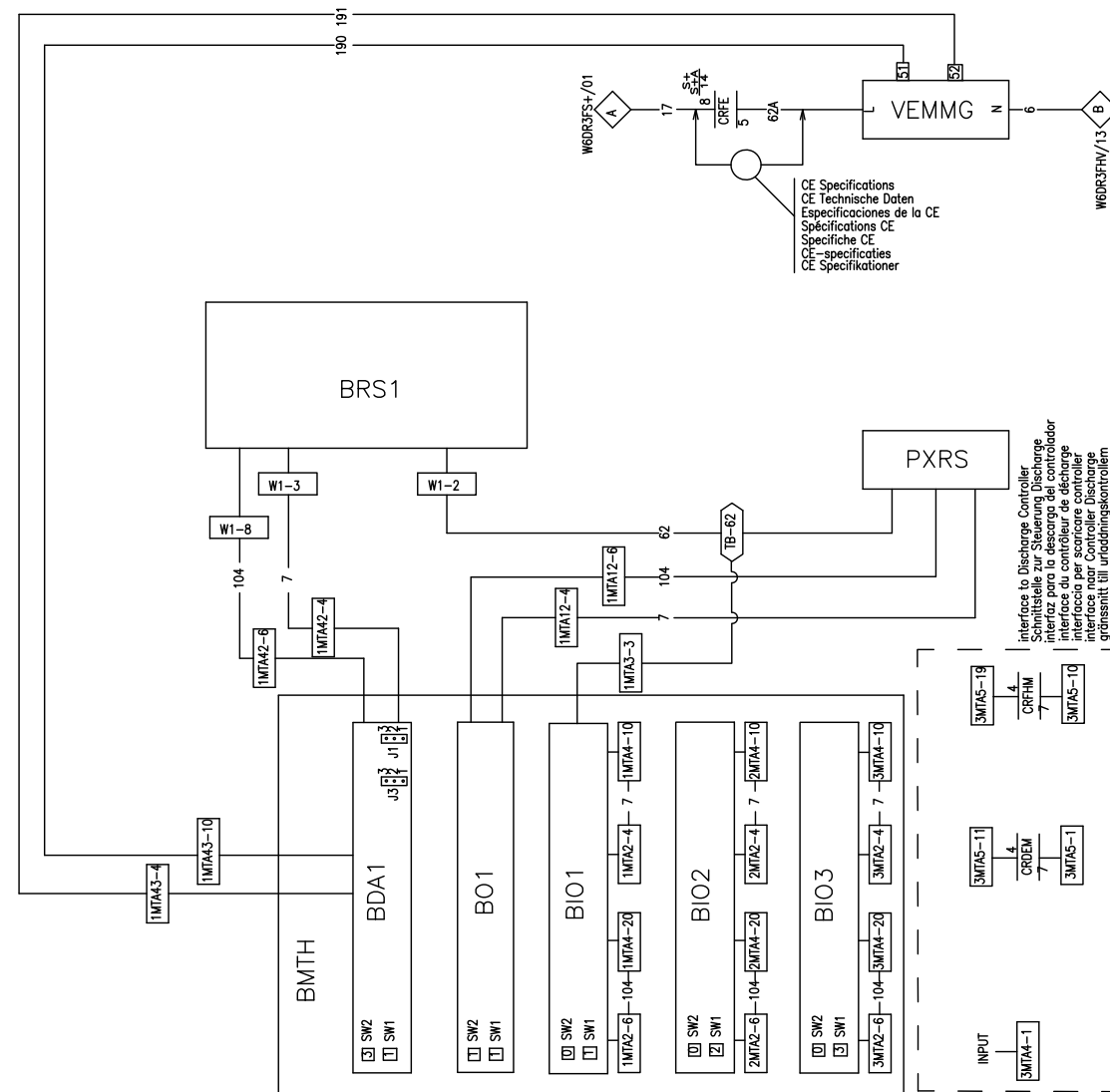
Board wiring Fire Eye  
 Foren-Verkabelung Fire Eye  
 placa de circuito Fire Eye  
 câblage conseil Fire Eye  
 tavola di cablaggio Fire Eye  
 Board bedrading Fire Eye  
 ombord ledningar Fire Eye

# W6DR3FGMU

PELLERIN MILNOR CORPORATION

2024254A





Board wiring Landis & Gyr  
 Foren-Verkabelung Landis & Gyr  
 placa de circuito Landis & Gyr  
 câblage conseil Landis & Gyr  
 tavola di cablaggio Landis & Gyr  
 Board bedrading Landis & Gyr  
 board ledningar Landis & Gyr

# W6DR3FGMAU

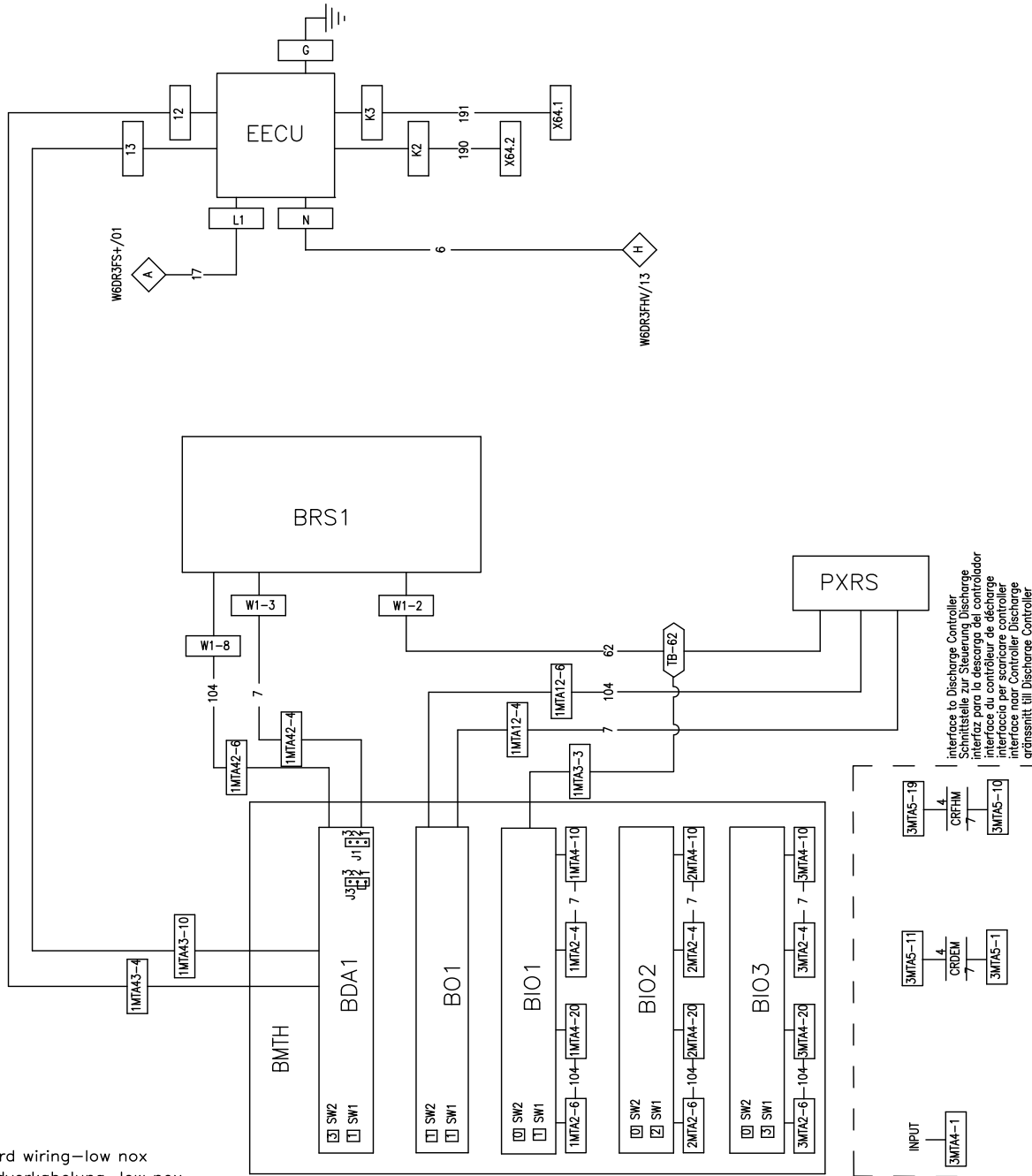
PELLERIN MILNOR CORPORATION

2024282A

00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19



Board wiring—low nox  
 Bordverkabelung—low nox  
 Cableado de la placa: bajo nivel de nox  
 Câblage de carte—faible nox  
 Cablaggio scheda—basso nox  
 Bordbedrading — låge nox  
 Kortledningar med låg nox



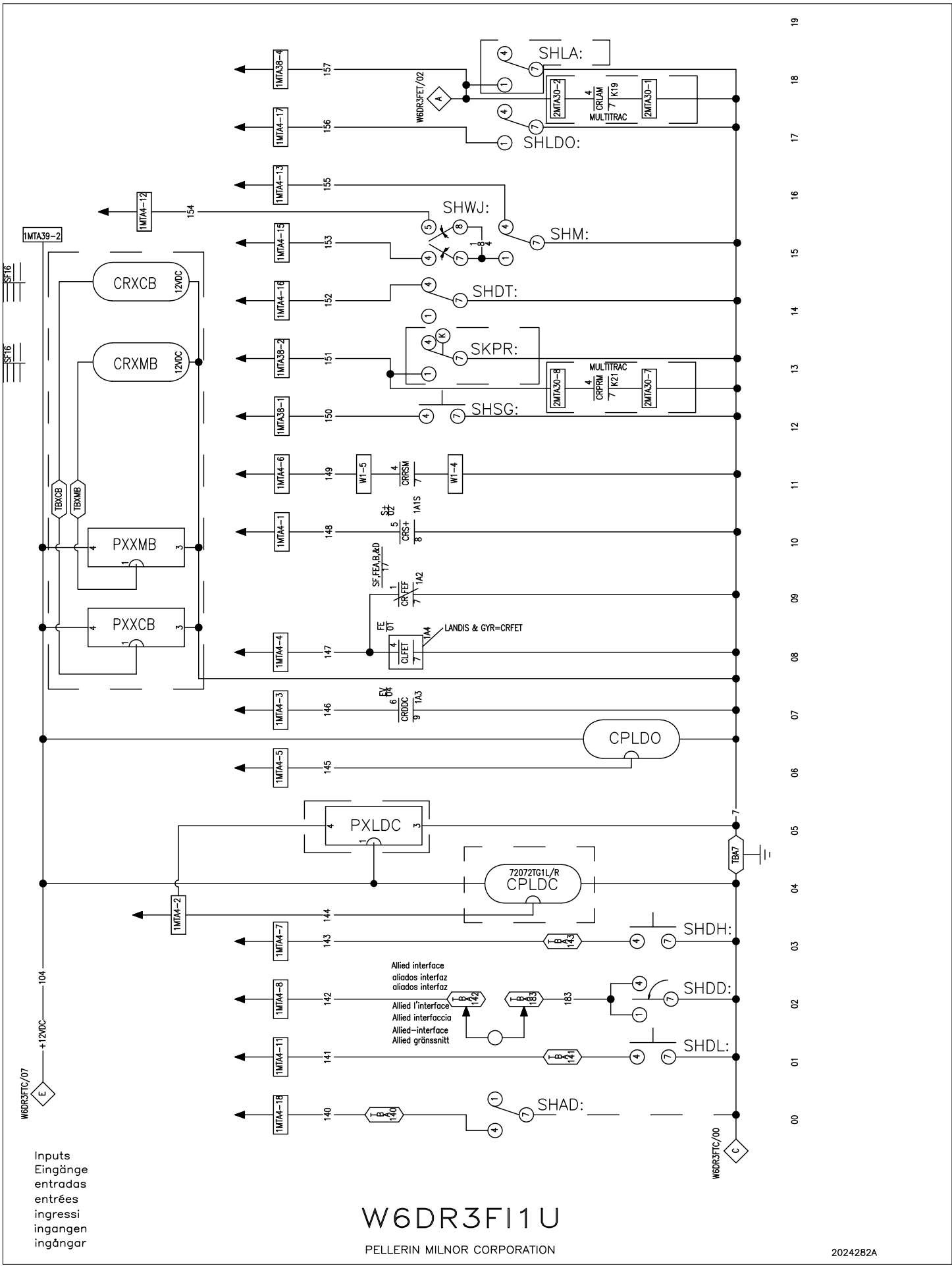
# W6DR3FGMLU

PELLERIN MILNOR CORPORATION

00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18

2024282A





Inputs  
Eingänge  
entradas  
entrées  
ingressi  
ingangen  
ingångar

# W6DR3FI1U

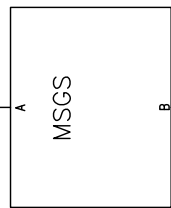
PELLERIN MILNOR CORPORATION

2024282A



Inputs  
Eingänge  
entradas  
entrées  
ingressi  
ingangen  
ingångar

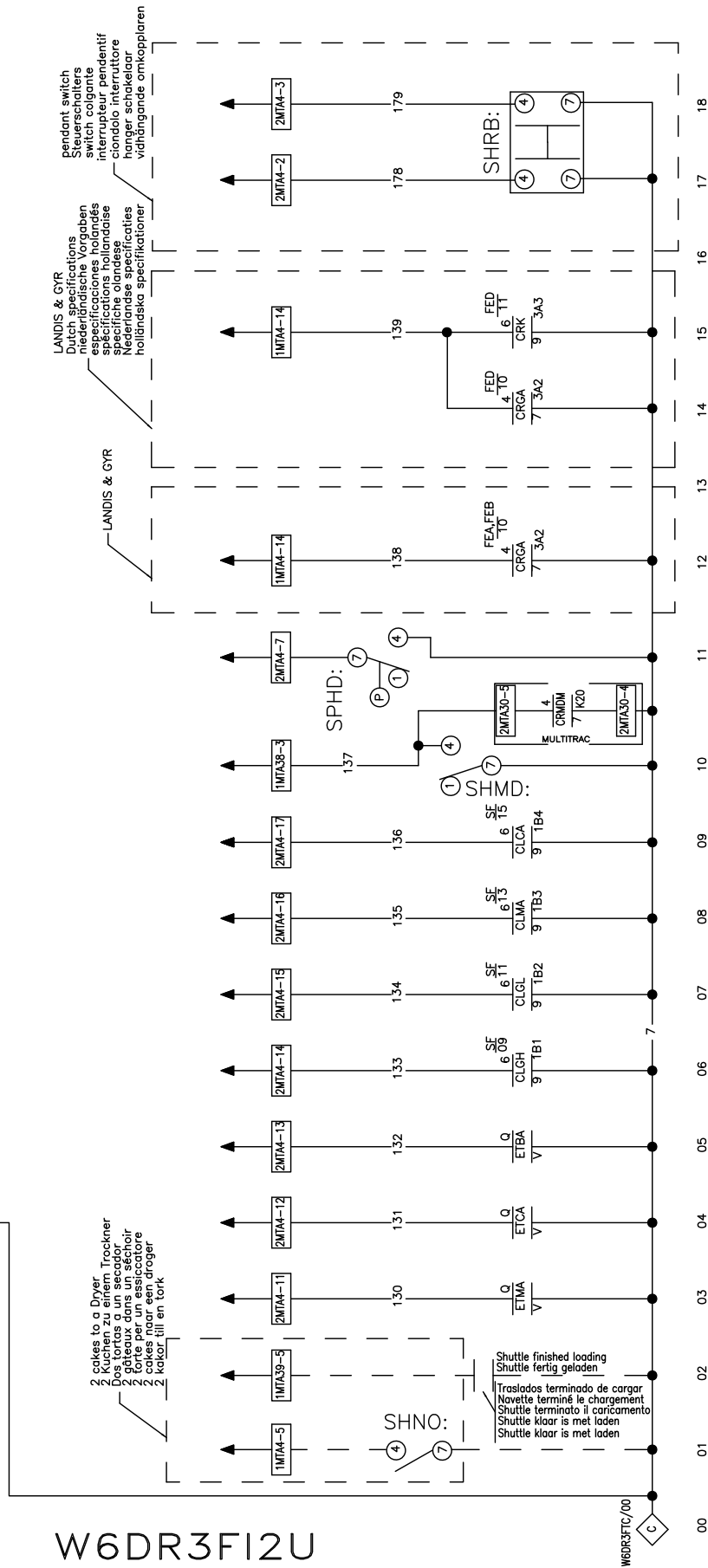
- 1 pulse=100 cfm
- 1 impuls = 100 cfm
- 1 pulso = 100 cfm
- 1 impuls = 100 cfm
- 1 impuls = 100 cfm
- 1 impuls = 100 cfm
- 1 puls = 100 cfm



- 2 cakes to a Drier
- 2 Kuchen zu einem Trockner
- 2 Des tortas a un secador
- 2 cakes per un essicatore
- 2 cakes per un essicatore
- 2 cakes naar een droger
- 2 kakor till en tork

# W6DR3FI2U

PELLERIN MILNOR CORPORATION

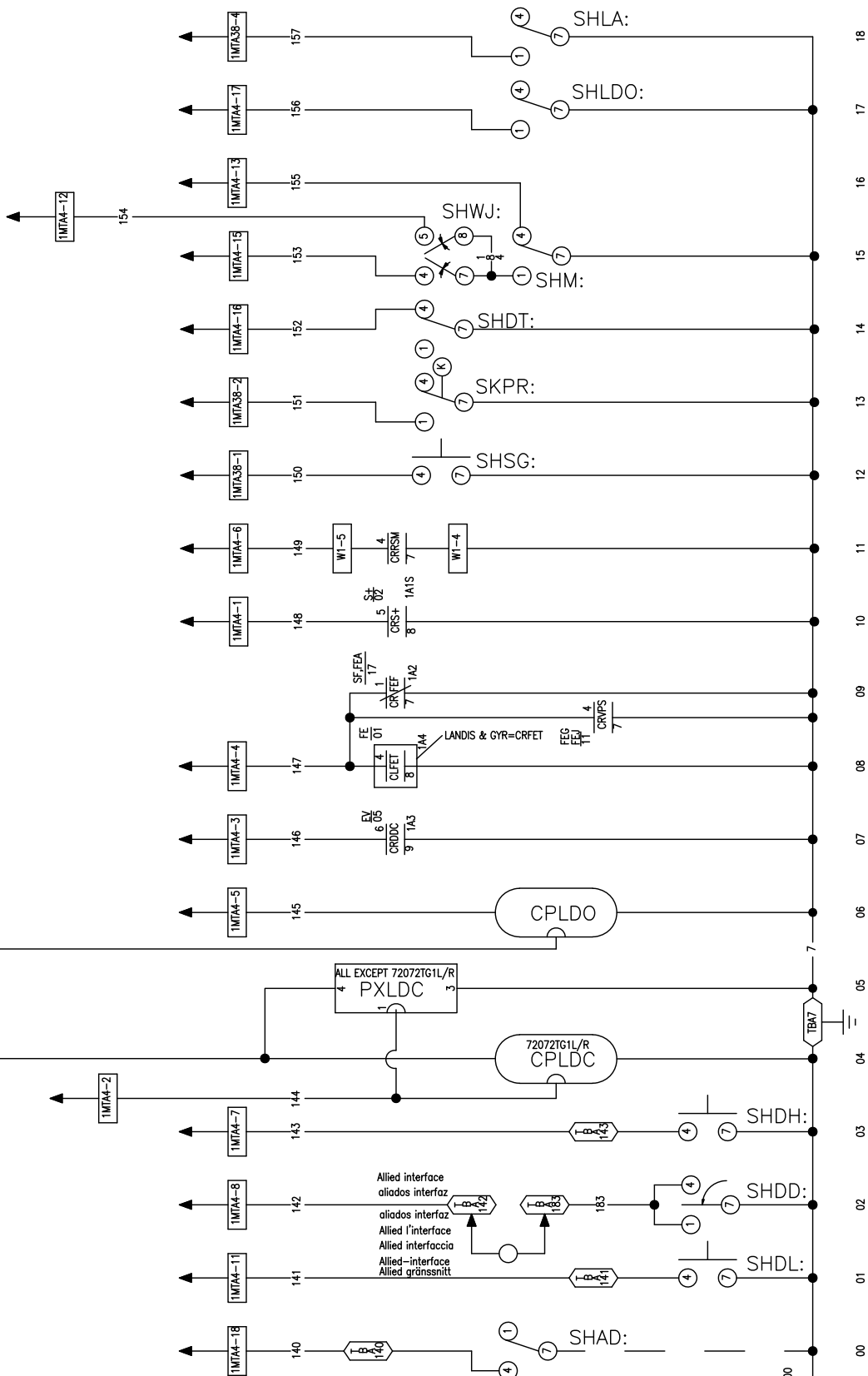


2024284A

W6DR3FTC/07

+12VDC

Inputs-IRI  
Eingänge-IRI  
entradas-IRI  
entrées-IRI  
ingressi-IRI  
ingangen-IRI  
ingångar-IRI



# W6DR3FI3U

PELLERIN MILNOR CORPORATION

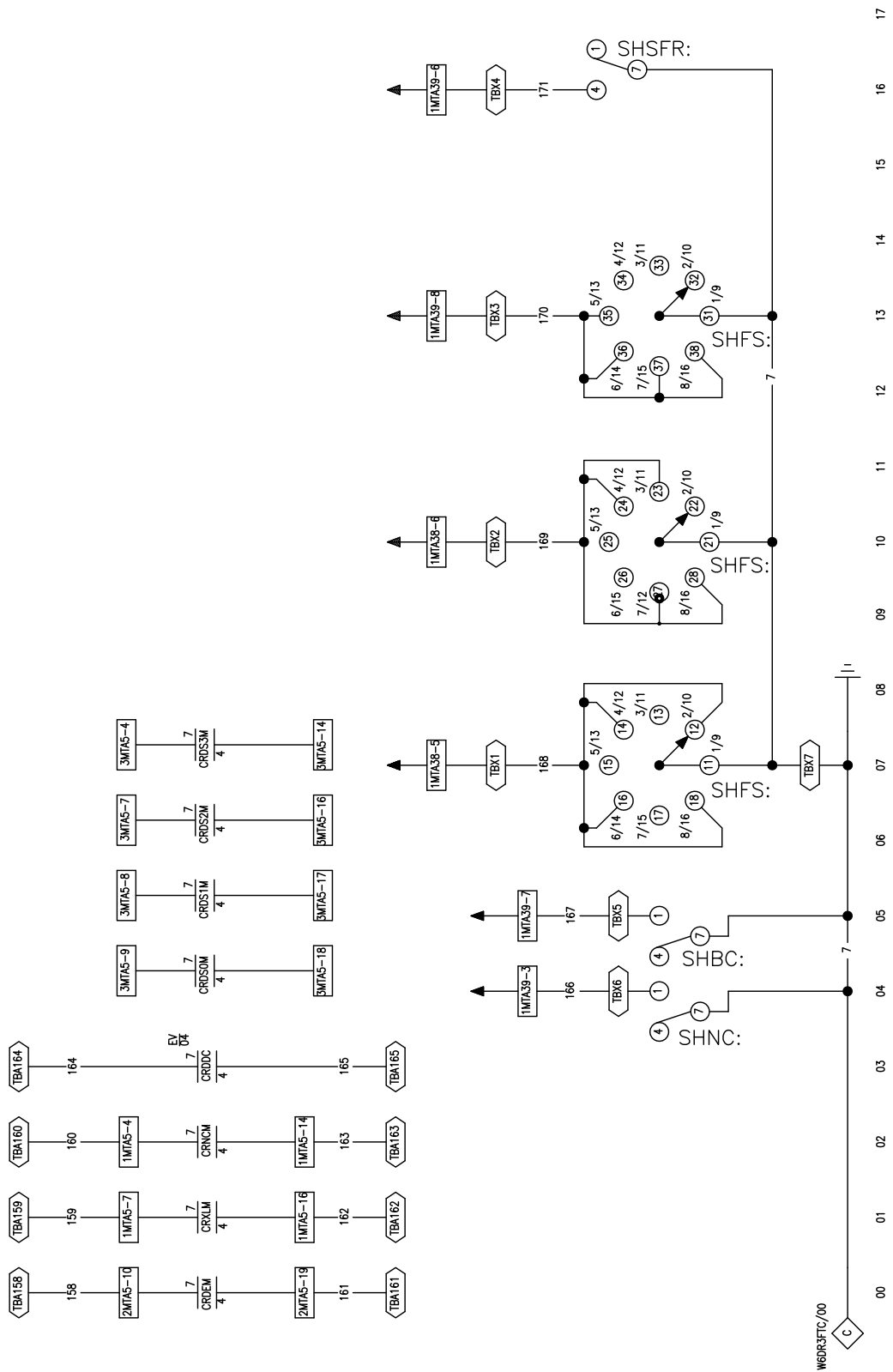
2025052A

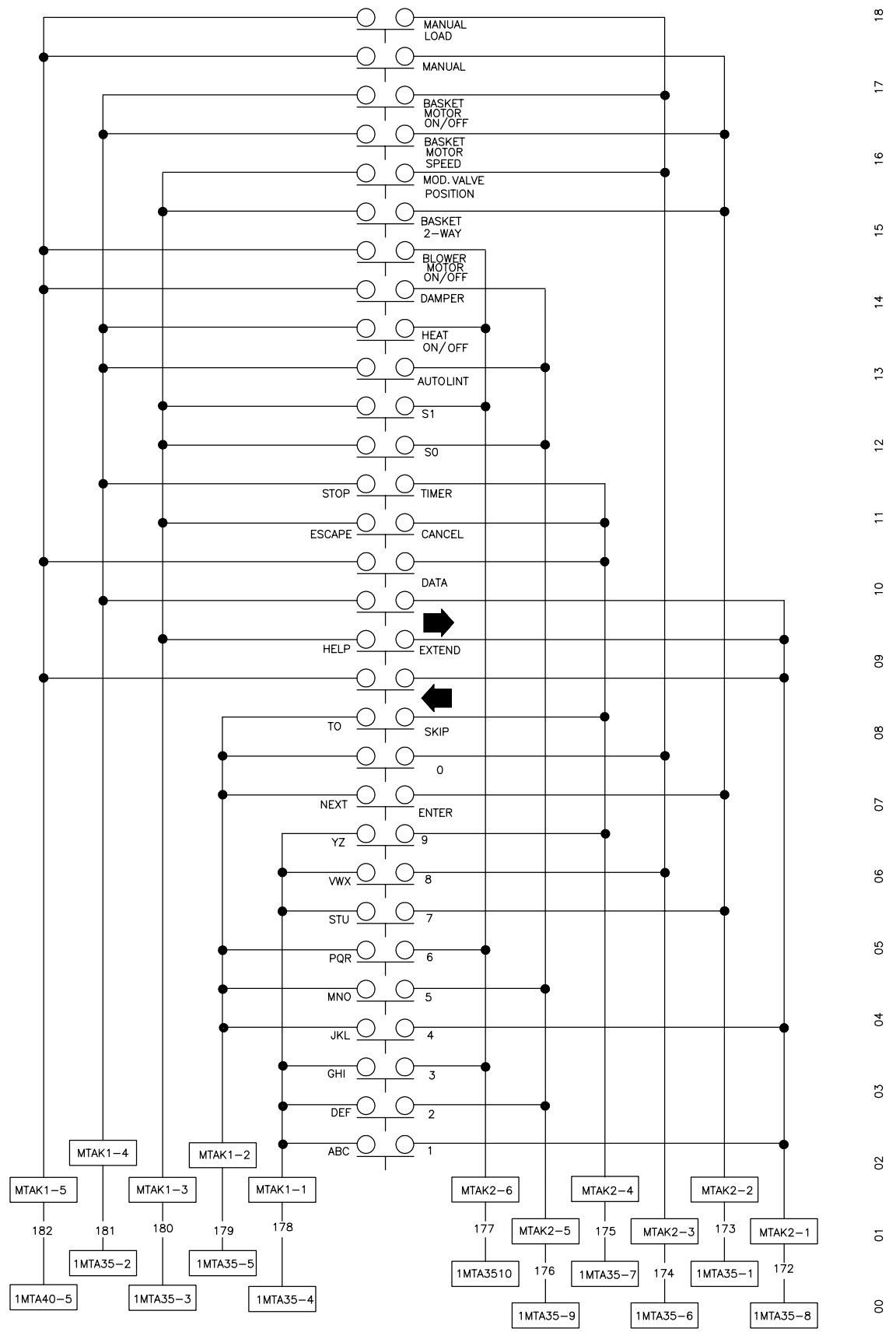
Allied Inputs  
 Allied Eingänge  
 Entradas aliados  
 Entrées alliées  
 Allied Ingressi  
 Allied Ingangen  
 Allied gränssnitt

# W6DR3FIAU

PELLERIN MILNOR CORPORATION

2024284A





Keypad no MULTITRAC  
 Keypad keine MULTITRAC  
 Teclado no MULTITRAC  
 Clavier sans MULTITRAC  
 Tastiera non MULTITRAC  
 Toetsenbord geen MULTITRAC  
 Tangentbord ingen MULTITRAC

# W6DR3FKPU

PELLERIN MILNOR CORPORATION

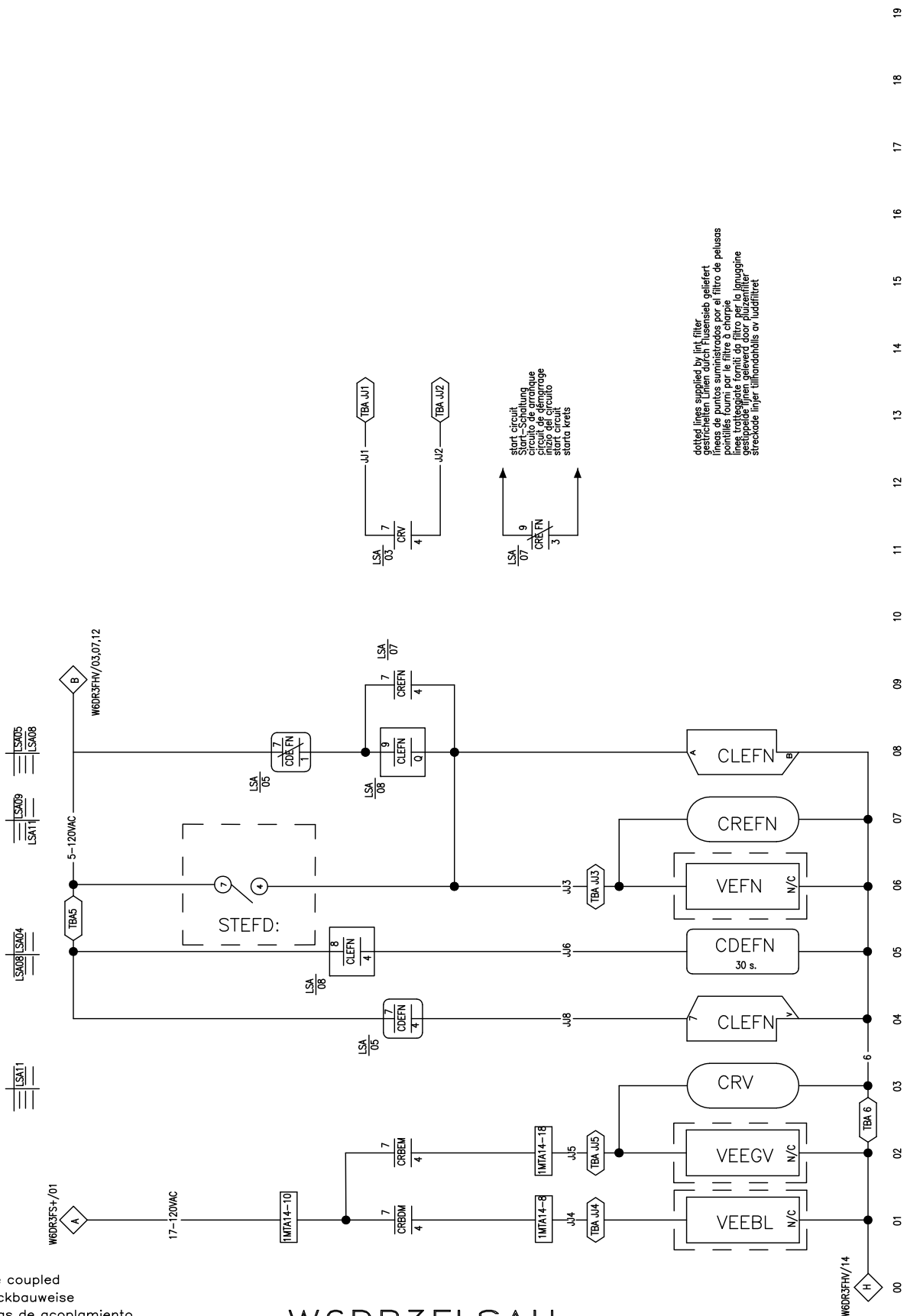
97042A

Lint filter close coupled  
 Flusensieb Blockbauweise  
 Filtro de pelusas de acoplamiento  
 Filtre à charpie monobloc  
 Filtro per la lanuggine monoblocco  
 Pluizenfilter kortgekoppeld  
 Luddfilter kopplad nära

# W6DR3FLSAU

PELLERIN MILNOR CORPORATION

2025052A



start circuit  
 circuit de démarrage  
 start circuit  
 start circuit  
 starta krets

dotted lines supplied by lint filter  
 lignes de pelusas fournies par le filtre à charpie  
 líneas de pelusas suministradas por el filtro de pelusas  
 pointilles fourni par le filtre à charpie  
 linee tratteggiate fornite dal filtro per la lanuggine  
 gestrapade linee geleverd door pluizenfilter  
 streckade linjer tillhandatills or luddfilter



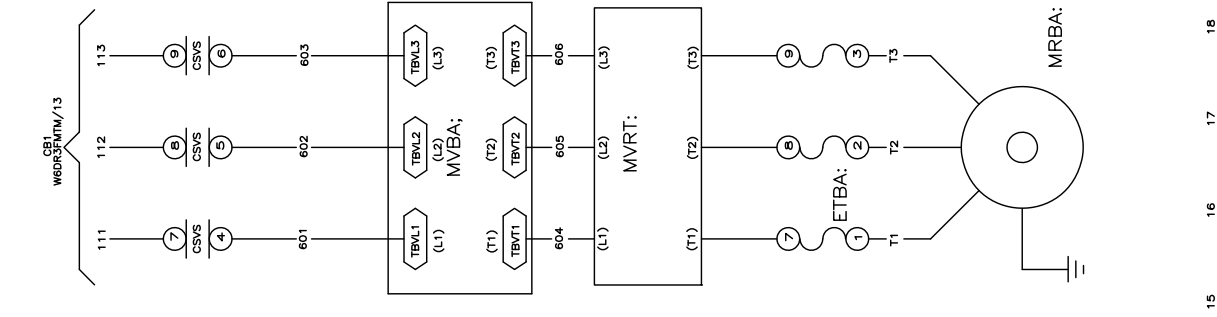
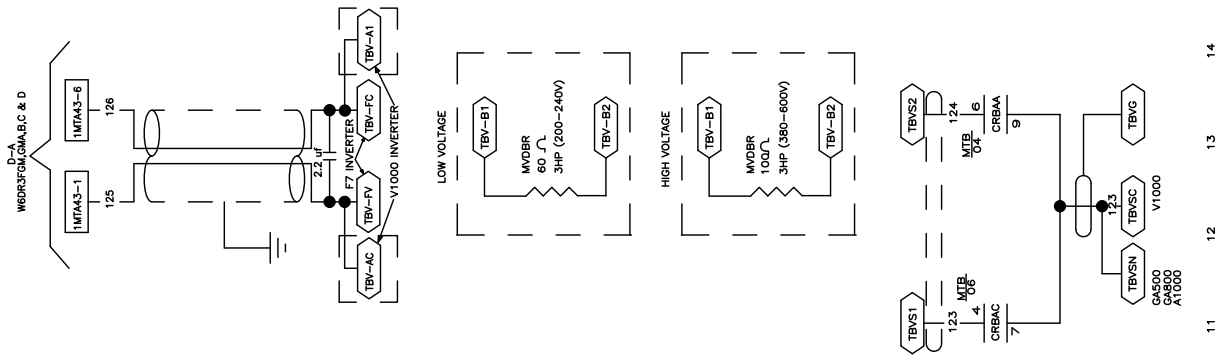
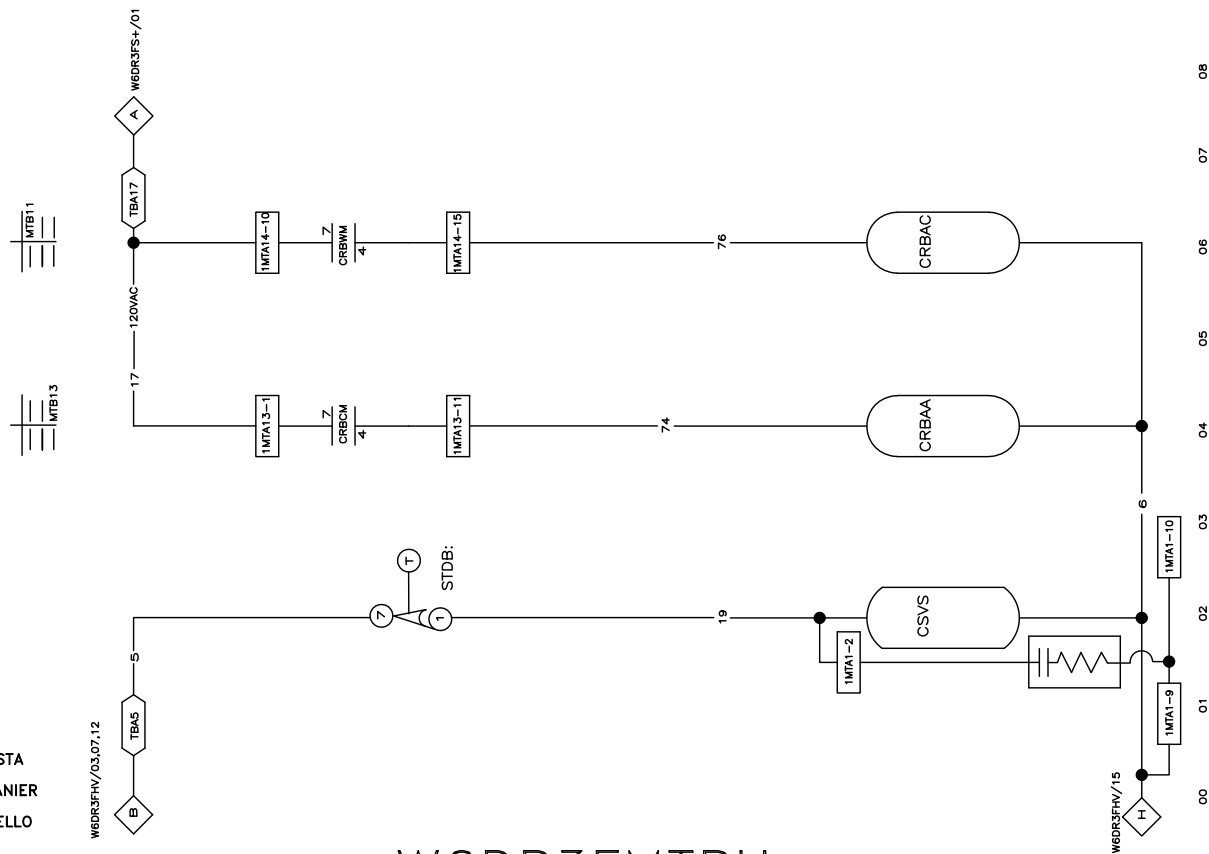
KORBMOTOR  
 MOTOR DE CESTA  
 MOTEUR DE PANIER  
 MOTORE CESTELLO  
 MANDMOTOR  
 KORGMOTOR  
 BASKET MOTOR

W6DR3FHV/03.07.12

# W6DR3FMTBU

PELLERIN MILNOR CORPORATION

2024233A





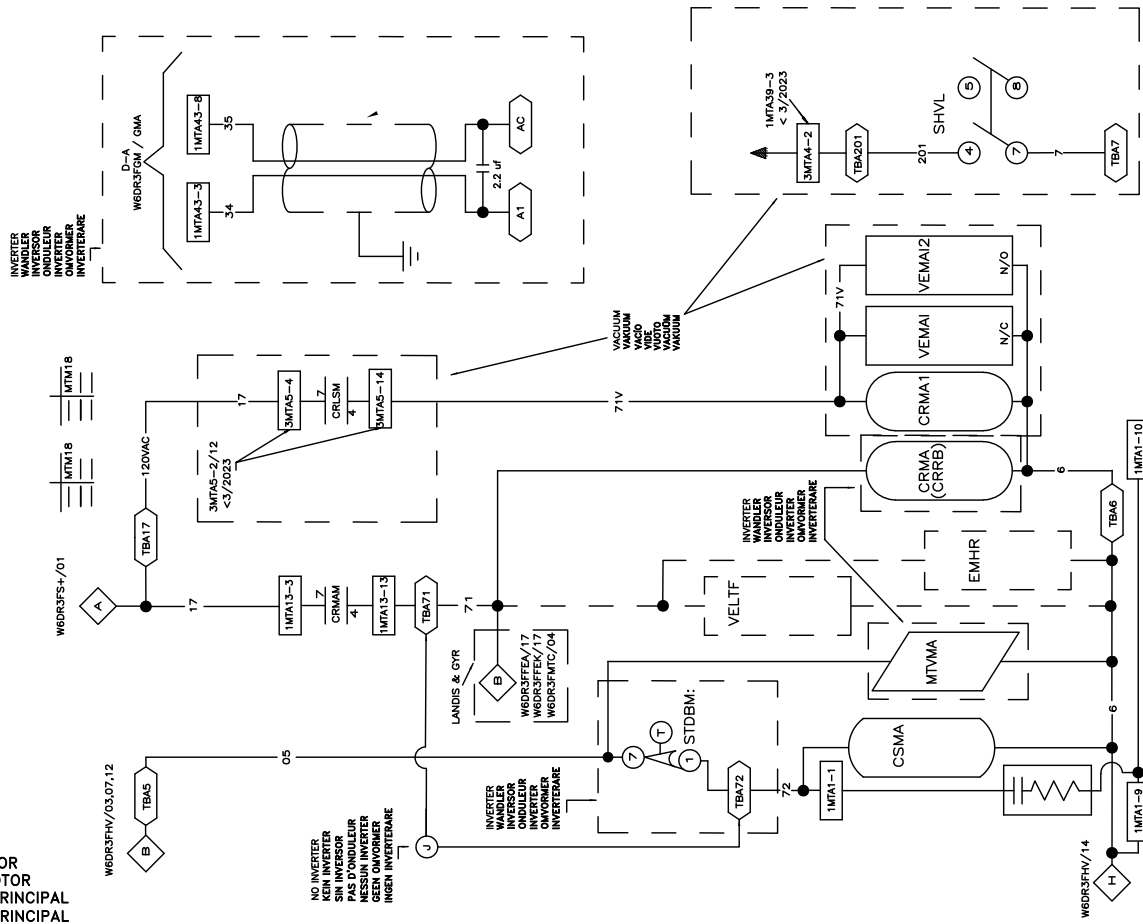
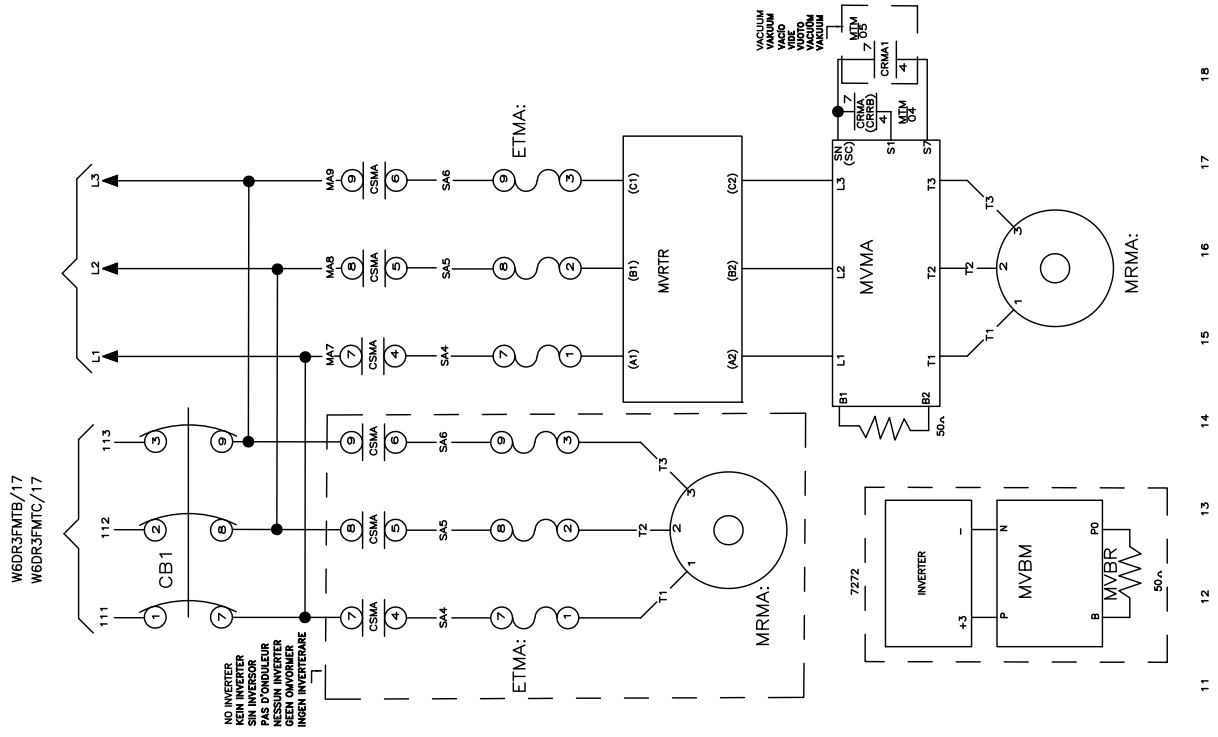


MAIN AIR MOTOR  
 HAUPTLUFTMOTOR  
 MOTOR AIRE PRINCIPAL  
 MOTEUR AIR PRINCIPAL  
 MOTORE ARIA PRINCIPALE  
 HOOFD LUCHTMOTOR  
 HUVUDLUFTMOTOR

# W6DR3FMTMU

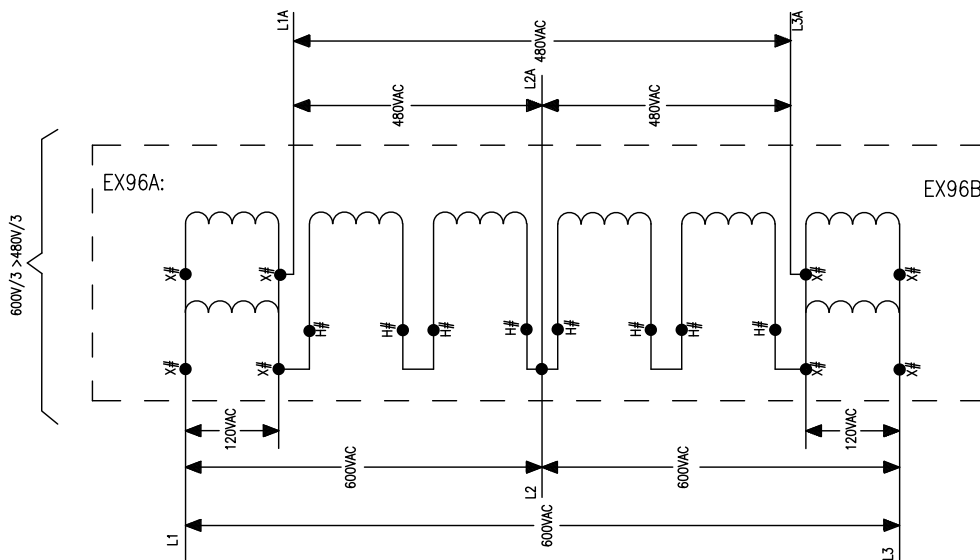
PELLERIN MILNOR CORPORATION

2024233A



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16  
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REFER TO THE CONNECTION DIAGRAM OF THE TRANSFORMERS FOR THE CORRESPONDING WIRE NUMBERS  
 VERWEISEN SIE AUF DAS ANSCHLUSSDIAGRAMM DER TRANSFORMATOREN FÜR DIE ENTSPRECHENDEN DRAHTNUMMERN  
 CONSULTE EL DIAGRAMA DE CONEXIÓN DE LOS TRANSFORMADORES PARA LOS NÚMEROS DE ALAMBRE CORRESPONDIENTES  
 SE RÉFÉRER AU DIAGRAMME DE CONNEXION DES TRANSFORMATEURS POUR LES NUMÉROS DE FIL CORRESPONDANTS  
 FARE RIFERIMENTO AL DIAGRAMMA DI CONNESSIONE DEI TRASFORMATORI PER I NUMERI DEI CAVI CORRISPONDENTI  
 VERWIJZEN NAAR HET VERBINDINGSSCHEMA VAN DE TRANSFORMATOREN VOOR DE OVEREENKOMSTIGE DRAADNUMMERS



600V to 480V Transformer  
 600V bis 480V Transformer  
 600V a 480V transformador  
 600V à 480V Transformateur  
 600V a 480V Trasformatore  
 600V tot 480V Transformer  
 600V till 480V Transformator

# W6DR3FMT6U

PELLERIN MILNOR CORPORATION

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Start Circuit  
 Start-Schaltun  
 Circuito de arranque  
 Démarrer Circuit  
 Inizio del circuito  
 Start Circuit  
 Startkretsens

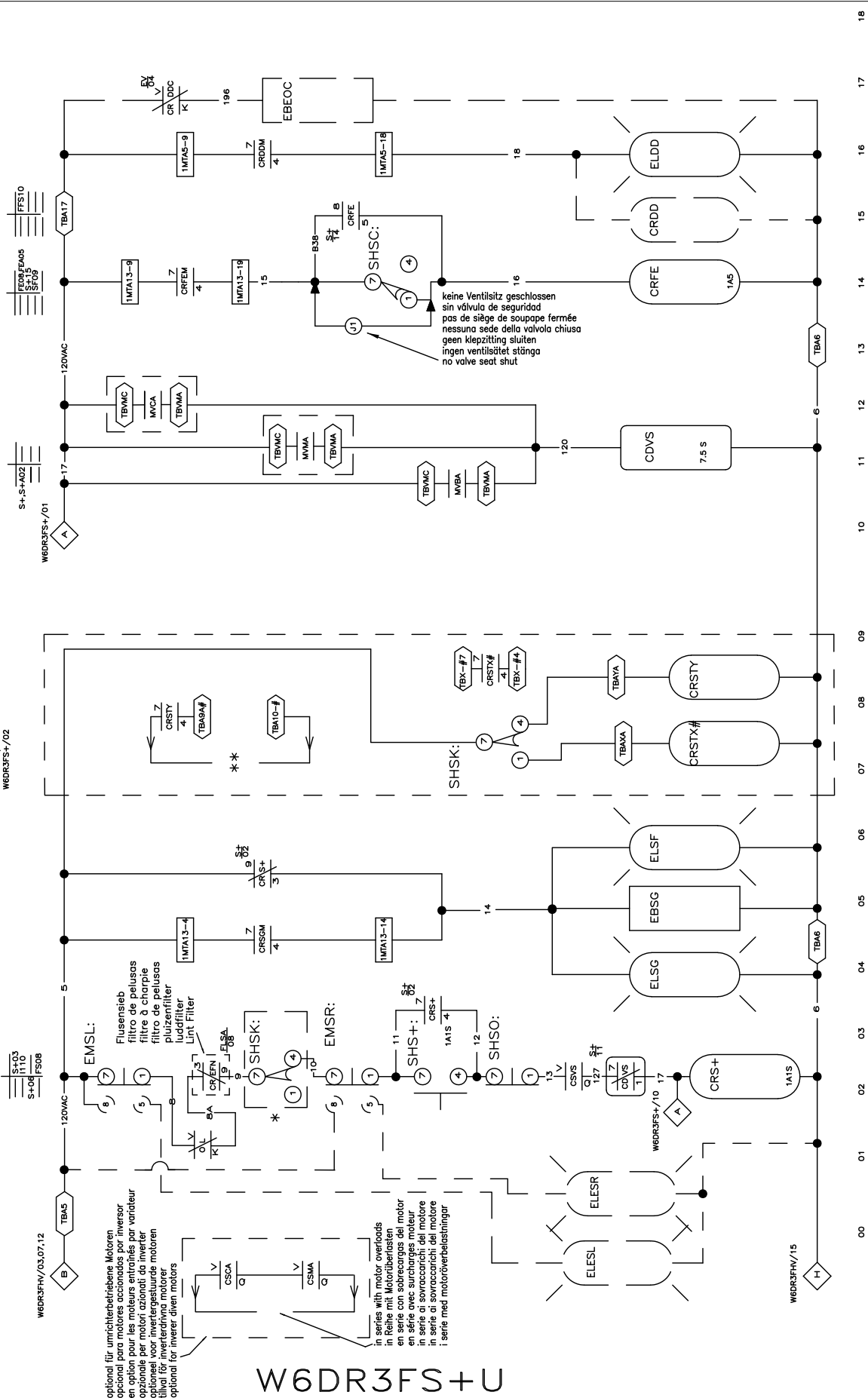
# W6DR3FS+U

PELLERIN MILNOR CORPORATION

2024233A

OM SPRINKLERFORÅRS  
 ALS DE SPRINKLER VERRENEELD IS  
 SE INTERBLOCCO SPRINKLER  
 SI INTERBLOCCAGE DES GARDEURS  
 SI INTERBLOCCO SPRINKLER  
 WHEN SPRINKLER VERREBELD  
 IF SPRINKLER INTERLOCK  
 W6DR3FS+/07

KABELT MELLAN  
 BEDRÅD TUSSEN  
 CABLEATO TWA  
 ZWISCHEN VERKABELT  
 CABLEADO ENTRE  
 WIRED BETWEEN  
 CREPNI-9/EMSR-7  
 W6DR3FS+/02



IT08  
FEC09  
FEC08

SF07

SF06  
IG08

SF05

SF04

SF04

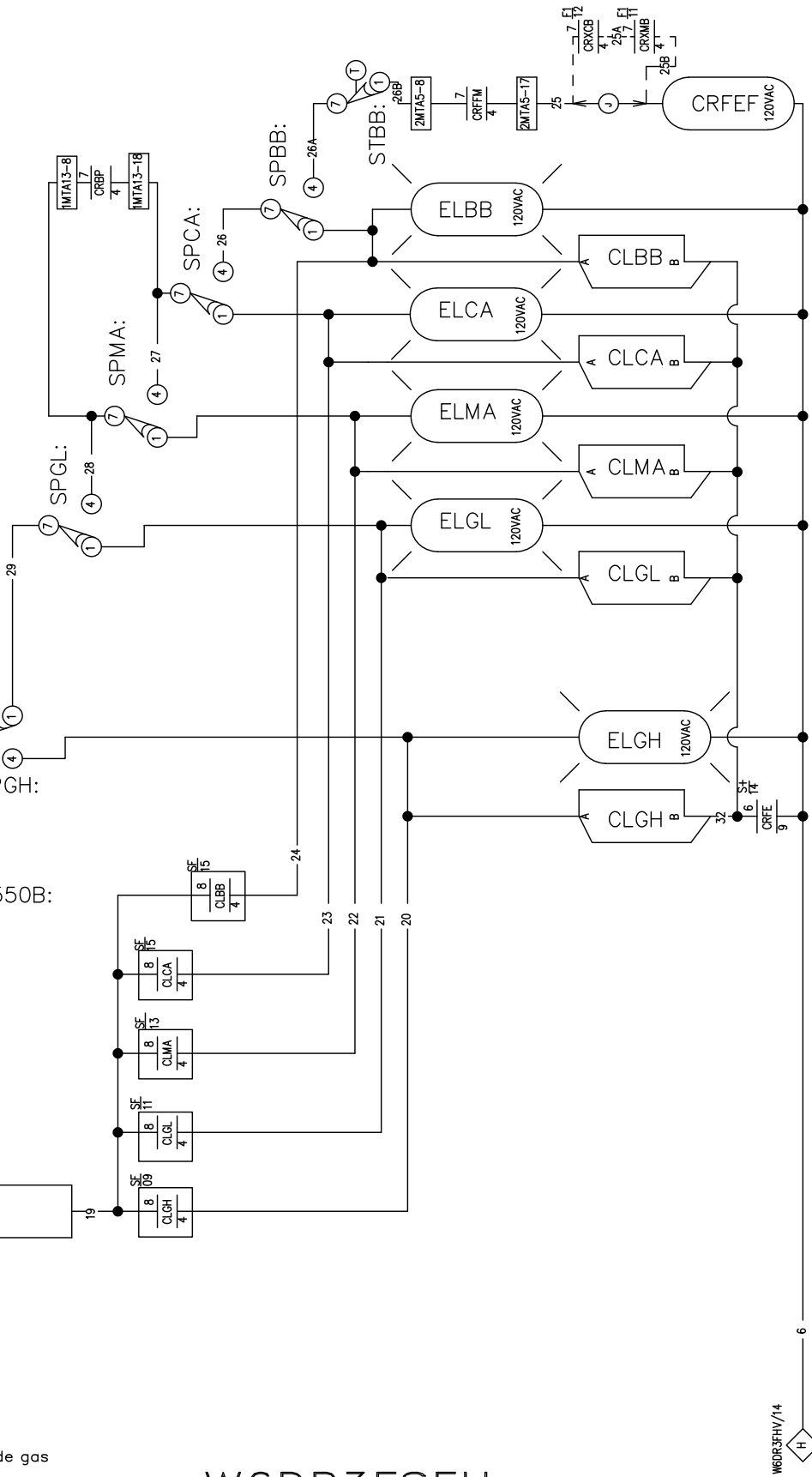
ST550A:

ST550B:

EFL

W6DR3FS+/01

Gas safeties  
Gas Sicherheiten  
dispositivos de seguridad de gas  
sécuritées gaz  
gas sicurrezze  
gas beveiligingen  
Gas säkerhetsvarningar



# W6DR3FSFU

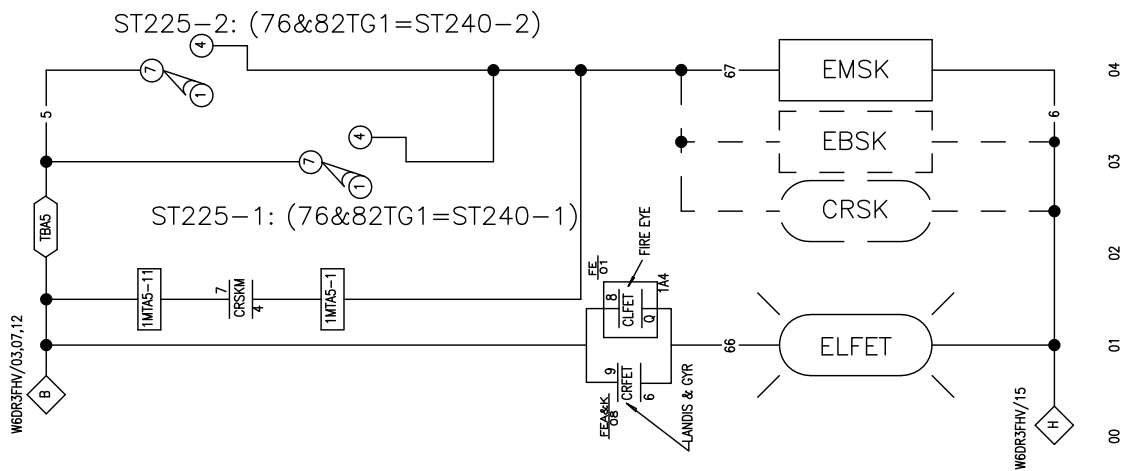
PELLERIN MILNOR CORPORATION

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W6DR3FHV/14

202502A

SPRINKLER  
 SPRINKLER  
 ASPERSOR  
 ARROSEUR  
 IRRIGATORE  
 SPRINKLER  
 SPRINKLER



# W6DR3FSPRU

PELLERIN MILNOR CORPORATION

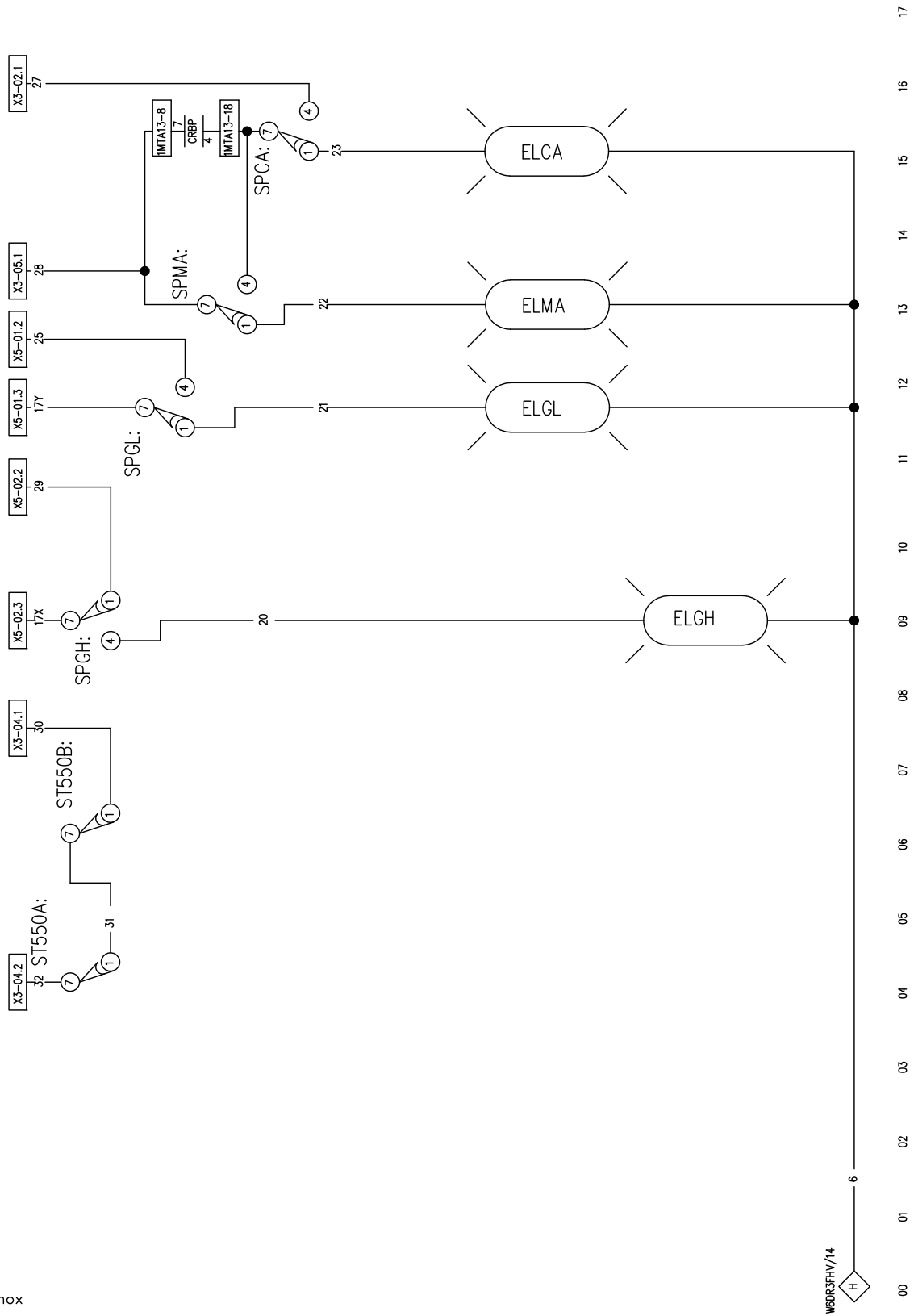
2025052A

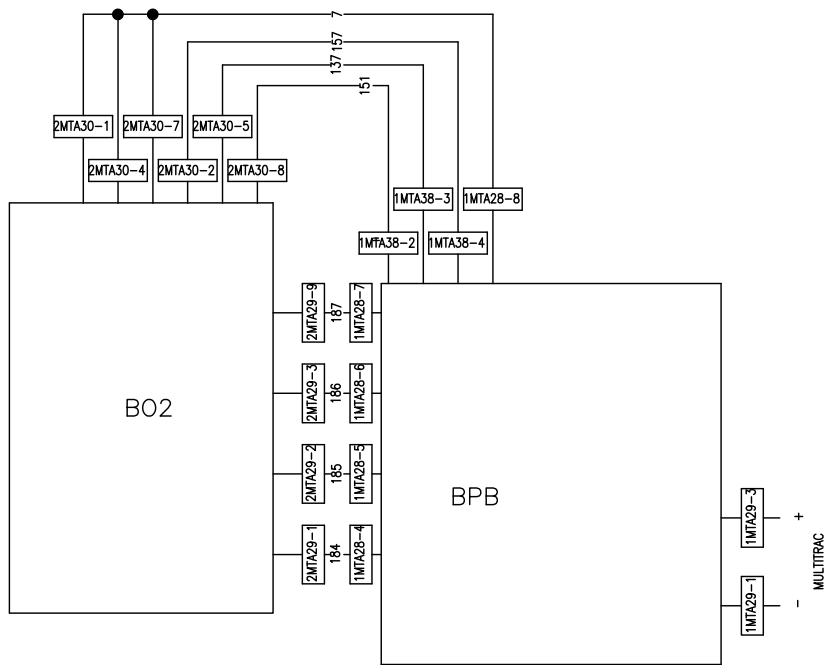
Gas safeties+low nox  
 Gassicherheit+low nox  
 Seguridades de gas+bajo nox  
 Sécurité gaz+bas nox  
 Sicurezza gas+low nox  
 Gasbeveiligingen + lage nox  
 Gassäkerhet+låg nox

# W6DR3FSFLU

PELLERIN MILNOR CORPORATION

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Board wiring—Multitrac  
Foren—Verkabelung—Multitrac  
placa de circuito—Multitrac  
câblage conseil—Multitrac  
tavola di cablaggio—Multitrac  
Board bedrading—Multitrac  
Board ledningar—Multitrac

# W6DR3FTRU

PELLERIN MILNOR CORPORATION

2018326A