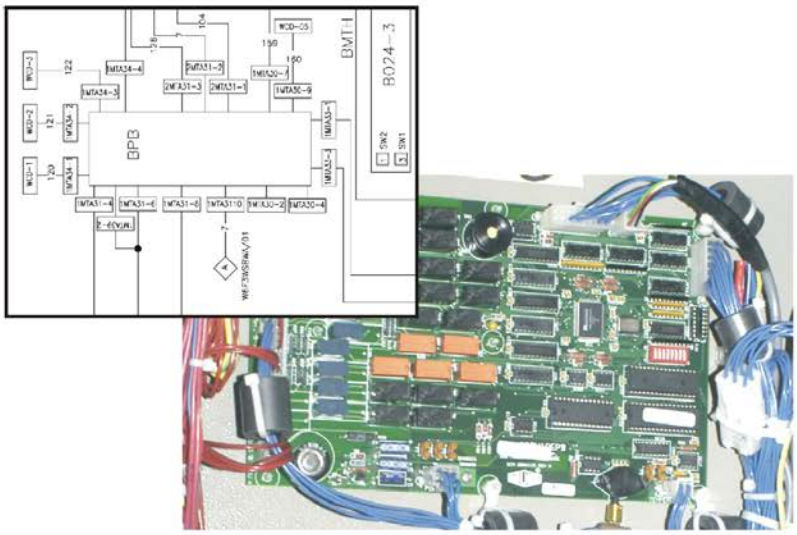
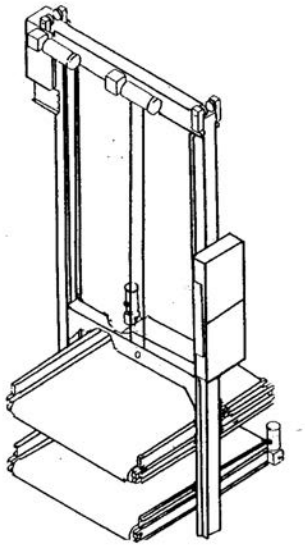
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The text in this Circuit Guide is provided in the following languages:

1. **English**
2. German
3. Spanish
4. French
5. Italian
6. Dutch

Der Text in dieser Schaltung Guide ist in folgenden Sprachen zur Verfügung:

1. Englisch
2. **Deutsch**
3. Spanisch
4. Französisch
5. Italienisch
6. Niederländisch

El texto de esta guía se proporciona Circuito en los siguientes idiomas:

1. Inglés
2. Alemán
3. **Español**
4. Francés
5. Italiano
6. Holandés

Le texte de ce guide est fourni Circuit dans les langues suivantes:

1. Anglais
2. Allemand
3. Espagnol
4. **Français**
5. Italien
6. Néerlandais

Il testo in questa Guida Circuit sono fornite nelle seguenti lingue:

1. Inglese
2. Tedesco
3. Spagnolo
4. Francese
5. **Italiano**
6. Olandese

De tekst in dit circuit gids vindt u in de volgende talen:

1. Engels
2. Duits
3. Spaans
4. Frans
5. Italiaans
6. **Nederlands**



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

---



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

---



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

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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

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 handel, 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

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

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

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

Hoe de noodzakelijke herstelwerkzaamheden 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

BA			
BADR-1	W6SH5SDC	08BSKPST	
BI0-2	W6SH5SBD	08BS816CHT	
BIO-1	W6SH5SBD	08BS816CT	
BIO-3	W6SH5SBD	08BS816CT	
BIO-3	W6SH5SIX	08BS816CT	
BIO-4	W6SH5SBD	08BS816CT	
BIO-4	W6SH5SIY	08BS816CT	
BIO-5	W6SH5SBD	08BS816CT	
BIO-6	W6SH5SBD	08BS816CT	
BMTH	W6SH5SBD	08BS5MTHAT	
BO2	W6SH5SDC	08BN6OAT	
BPB	W6SH5SBD	08BSPE3T	
BPB	W6SH5SDC	08BSPE2T	
BPS	W6SH5SI2A	EACCPS01	
CB			
CBB	W6SH5SMTRA	09FTB006T	
CD			
CDDN	W6SH5SMC	09CA01SM74	
CDDN	W6SH5SMCC	09CA01SM74	
CDDN	W6SH5SMEC	09CA01SM74	
CDDN	W6SH5SMFC	09CA01SM74	
CDDN	W6SH5SMH	09CA01SM74	
CDDN	W6SH5SMJ	09CA01SM74	
CDDN	W6SH5SMK	09CA01SM74	
CDDN	W6SH5SML	09CA01SM74	
CDDN	W6SH5SMN	09CA01SM74	
CDGKC	W6SH5SES	09CA01SM74	
CDIO	W6SH5SVS	09CF007537	
CDJOG	W6SH5SMM	09CF007537	
CDMC	W6SH5SMJ	09CA030S37	
CDMC	W6SH5SMH	09CA030S37	
CDUP	W6SH5SMC	09CA01SM74	
CDUP	W6SH5SMCC	09CA01SM74	
CDUP	W6SH5SMEC	09CA01SM74	
CDUP	W6SH5SMFC	09CA01SM74	
CDUP	W6SH5SMH	09CA01SM74	
CDUP	W6SH5SMJ	09CA01SM74	
CDUP	W6SH5SMK	09CA01SM74	
CDUP	W6SH5SML	09CA01SM74	
CDUP	W6SH5SMN	09CA01SM74	
CL			
CLSLFD	W6SH5SVS	09CL2C-C37	
CLSLFU	W6SH5SVS	09CL2C-C37	
CLT	W6SH5SS+A	09CL2C-C37	
CLT	W6SH5SS+D	09CL2C-C37	
CP			
CPBD0	W6SH5SI1	09RPE011	
CPBD0	W6SH5SI1A	09RPE011	
CPBD0	W6SH5SI1B	09RPE011	

CPBD1	W6SH5SI1	09RPE011	
CPBD1	W6SH5SI1A	09RPE011	
CPBD1	W6SH5SI1B	09RPE011	
CPBD2	W6SH5SI1	09RPE011	
CPBD2	W6SH5SI1B	09RPE011	
CPBL0	W6SH5SI2A	09RPE011	
CPBL1	W6SH5SI2A	09RPE011	
CPBL2	W6SH5SI2A	09RPE011	
CPBX0	W6SH5SI1	09RPE011	
CPBX0	W6SH5SI1A	09RPE011	
CPBX0	W6SH5SI1B	09RPE011	
CPBX1	W6SH5SI1	09RPE011	
CPBX1	W6SH5SI1A	09RPE011	
CPBX1	W6SH5SI1B	09RPE011	
CPBX2	W6SH5SI1	09RPE011	
CPBX2	W6SH5SI1A	09RPE011	
CPBX2	W6SH5SI1B	09RPE011	
CPSP	W6SH5SI2A	09RPE014	
CR			
CRB0F	W6SH5SML	09C024D37	
CRB0F	W6SH5SMM	09C024D37	
CRB1F	W6SH5SML	09C024D37	
CRB1R	W6SH5SML	09C024D37	
CRBD	W6SH5SS+	09C024D37	
CRBD	W6SH5SS+A	09C024D37	
CRBD	W6SH5SS+D	09C024D37	
CRBD0	W6SH5SI1A	09C02DDD24	
CRBD1	W6SH5SI1A	09C02DDD24	
CRBF	W6SH5SMM	09C024D37	
CRBOR	W6SH5SML	09C024D37	
CRBOR	W6SH5SMM	09C024D37	
CRBOU	W6SH5SLC	09C024D24	
CRBOU	W6SH5SLM	09C024D24	
CRCL	W6SH5SS+A	09C024D37	
CREED	W6SH5SPEA	09C024D37	
CREEU	W6SH5SPEA	09C024D37	
CRERA	W6SH5SPEIA	09C024D24	
CREXL	W6SH5SLF	09C024D37	
CREYL	W6SH5SL	09C024D37	
CRFE	W6SH5SLF	09C024D37	
CRFR	W6SH5SLM	09C024D37	
CRGK	W6SH5SES	09C024D37	
CRGK1	W6SH5SES	09C024D37	
CRL	W6SH5SLM	09C024D37	
CRL	W6SH5SLC	09C024D37	
CRM	W6SH5SMEC	09C024D37	
CRM	W6SH5SMFC	09C024D37	
CRM	W6SH5SMH	09C024D37	
CRM	W6SH5SMJ	09C024D37	
CRM	W6SH5SMK	09C024D37	

CRM	W6SH5SMN	09C024D37	
CRMA	W6SH5SMEC	09C024D37	
CRMA	W6SH5SMFC	09C024D37	
CRMA	W6SH5SMH	09C024D37	
CRMA	W6SH5SMK	09C024D37	
CRMA	W6SH5SMN	09C024D37	
CRMB	W6SH5SMH	09C024D37	
CRMB	W6SH5SMK	09C024D37	
CRMB	W6SH5SMN	09C024D37	
CRMC	W6SH5SMH	09C024D37	
CRMC	W6SH5SMJ	09C024D37	
CRRTL	W6SH5SBM	09C024D37	
CRRTL	W6SH5SBN	09C024D37	
CRRTL	W6SH5SBP	09C024D37	
CRRTL	W6SH5SLC	09C024D37	
CRRTL	W6SH5SLD1	09C024D37	
CRRTL	W6SH5SLF	09C024D37	
CRRTLA	W6SH5SBM	09C024D37	
CRRTLA	W6SH5SBN	09C024D37	
CRRTLA	W6SH5SBP	09C024D37	
CRRTLA	W6SH5SLD1	09C024D37	
CRRTLA	W6SH5SLF	09C024D37	
CRS+	W6SH5SS+	09C024D37	
CRS+	W6SH5SS+A	09C024D37	
CRS+	W6SH5SS+D	09C024D37	
CRS+A	W6SH5SIG	09C024D37	
CRS+A	W6SH5SIGA	09C024D37	
CRS+A	W6SH5SIH	09C024D37	
CRS+A	W6SH5SIHA	09C024D37	
CRSD	W6SH5SIP	09C024D37	
CRSD	W6SH5SIPA	09C024D37	
CRSD	W6SH5SIT	09C024D37	
CRSD	W6SH5SITA	09C024D37	
CRSD	W6SH5SITB	09C024D37	
CRSGF	W6SH5SMC	09C024D37	
CRSSE	W6SH5SPEB	09C024D37	
CRTC	W6SH5SS+D	09C024D37	
CRTCD	W6SH5SS+D	09C024D37	
CRUD	W6SH5SIG	09C024D37	
CRUD	W6SH5SIGA	09C024D37	
CRUD	W6SH5SIH	09C024D37	
CRUD	W6SH5SIHA	09C024D37	
CRVEU	W6SH5SL	09C024D37	
CRVEU	W6SH5SLA	09C024D37	
CRVEX	W6SH5SL	09C024D37	
CRVEX	W6SH5SLA	09C024D37	
CRVEY	W6SH5SLM	09C024D37	
CRVEY	W6SH5SLA	09C024D37	
CRVEZ	W6SH5SLM	09C024D37	
CRVEZ	W6SH5SLA	09C024D37	

CRX	W6SH5SLD1	09C024D37	
CRX1	W6SH5SLD1	09C024D37	
CRXM	W6SH5SITB	09C024E24	
CRXMDA	W6SH5SVS	09C024D37	
CRXMUA	W6SH5SVS	09C024D37	
CRZL	W6SH5SITB	09C024E24	
CS			
CSB	W6SH5SS+	09MR08B337	
CSB	W6SH5SS+A	09MR08B337	
CSB	W6SH5SS+D	09MR08B337	
CSB0F	W6SH5SMC	09MR08B337	
CSB0F	W6SH5SMCC	09MR08B337	
CSB0F	W6SH5SMEC	09MR08B337	
CSB0F	W6SH5SMFC	09MR08B337	
CSB0F	W6SH5SMH	09MR08B337	
CSB0F	W6SH5SMJ	09MR08B337	
CSB0F	W6SH5SMK	09MR08B337	
CSB0F	W6SH5SMN	09MR08B337	
CSB1F	W6SH5SMC	09MR08B337	
CSB1F	W6SH5SMEC	09MR08B337	
CSB1F	W6SH5SMFC	09MR08B337	
CSB1F	W6SH5SMH	09MR08B337	
CSB1F	W6SH5SMK	09MR08B337	
CSB1F	W6SH5SMN	09MR08B337	
CSB1R	W6SH5SMC	09MR08B337	
CSB1R	W6SH5SMEC	09MR08B337	
CSB1R	W6SH5SMFC	09MR08B337	
CSB1R	W6SH5SMH	09MR08B337	
CSB1R	W6SH5SMK	09MR08B337	
CSB1R	W6SH5SMN	09MR08B337	
CSB2F	W6SH5SMC1	09MR08B337	
CSB2R	W6SH5SMC1	09MR08B337	
CSB3F	W6SH5SMC1	09MR08B337	
CSB3R	W6SH5SMC1	09MR08B337	
CSBOR	W6SH5SMC	09MR08B337	
CSBOR	W6SH5SMCC	09MR08B337	
CSBOR	W6SH5SMEC	09MR08B337	
CSBOR	W6SH5SMFC	09MR08B337	
CSBOR	W6SH5SMH	09MR08B337	
CSBOR	W6SH5SMJ	09MR08B337	
CSBOR	W6SH5SMK	09MR08B337	
CSBOR	W6SH5SMN	09MR08B337	
CSBR	W6SH5SIP	09MC08B337	
CSBR	W6SH5SIPA	09MC08B337	
CSBR	W6SH5SIT	09MC08B337	
CSBR	W6SH5SITA	09MC08B337	
CSBR1	W6SH5SIG	09MC08B337	
CSBR1	W6SH5SIGA	09MC08B337	
CSBR1	W6SH5SIH	09MC08B337	
CSBR1	W6SH5SIHA	09MC08B337	

CSE	W6SH5SLF	09MR08B337	
CSH	W6SH5SHSA	09MC08B337	
CSR	W6SH5SLF	09MR08B337	
CSVP	W6SH5SVS	09MC08B337	
CSVS	W6SH5SS+	09MC08B337	
CSVS	W6SH5SS+A	09MC08B337	
CSVS	W6SH5SS+D	09MC08B337	
CSVS1	W6SH5SIG	09MC08B337	
CSVS1	W6SH5SIGA	09MC08B337	
CSVS1	W6SH5SIH	09MC08B337	
CSVS1	W6SH5SIHA	09MC08B337	
CSXSD	W6SH5SMC	09MR08B337	
CSXSD	W6SH5SMCC	09MR08B337	
CSXSD	W6SH5SMEC	09MR08B337	
CSXSD	W6SH5SMFC	09MR08B337	
CSXSD	W6SH5SMH	09MR08B337	
CSXSD	W6SH5SMJ	09MR08B337	
CSXSD	W6SH5SML	09MR08B337	
CSXSD	W6SH5SMN	09MR08B337	
CSXSU	W6SH5SMC	09MR08B337	
CSXSU	W6SH5SMCC	09MR08B337	
CSXSU	W6SH5SMEC	09MR08B337	
CSXSU	W6SH5SMFC	09MR08B337	
CSXSU	W6SH5SMH	09MR08B337	
CSXSU	W6SH5SMJ	09MR08B337	
CSXSU	W6SH5SML	09MR08B337	
CSXSU	W6SH5SMN	09MR08B337	
DI			
DIAC	W6SH5SMT2	09X001	
DIAC	W6SH5SMT3	09X001	
DIAC	W6SH5SMT4	09X001	
DIAC	W6SH5SMT5	09X001	
DIAC	W6SH5SMT6	09X001	
EB			
EBSG	W6SH5SS+	09H015	
EBSG	W6SH5SS+A	09H015	
EBSG	W6SH5SS+D	09H015	
EBSGF	W6SH5SMC	09H020	
EBSGF	W6SH5SMCC	09H020	
EBSGF	W6SH5SMEC	09H020	
EBSGF	W6SH5SMFC	09H020	
EBSGF	W6SH5SMH	09H020	
EBSGF	W6SH5SMJ	09H020	
EBSGF	W6SH5SMK	09H020	
EBSGF	W6SH5SML	09H020	
EBSGF	W6SH5SMN	09H020	
ED			
EDM	W6SH5SK+D	08BSEVFD5U	
EF			
EF37	W6SH5SP	09FF006AMA	

EFHV1	W6SH5SP	09FF005AWN	
EFHV2	W6SH5SP	09FF005AWN	
EFS			
EFSGF	W6SH5SMC	08FL007537	
EFSGF	W6SH5SMCC	08FL007537	
EFSGF	W6SH5SMEC	08FL007537	
EFSGF	W6SH5SMFC	08FL007537	
EFSGF	W6SH5SMH	08FL007537	
EFSGF	W6SH5SMJ	08FL007537	
EFSGF	W6SH5SMK	08FL007537	
EFSGF	W6SH5SML	08FL007537	
EFSGF	W6SH5SMN	08FL007537	
EL			
ELEXL	W6SH5SL	09J060A37	
ELEXL	W6SH5SLA	09J060A37	
ELEXL	W6SH5SLD1	09J060A37	
ELEXL	W6SH5SLF	09J060A37	
ELEXL	W6SH5SLG	09J060A37	
ELEYL	W6SH5SL	09J060A37	
ELEYL	W6SH5SLA	09J060A37	
ELEYL	W6SH5SLC	09J060A37	
ELEYLA	W6SH5SL	09J060A37	
ELEYLA	W6SH5SLC	09J060A37	
ELL	W6SH5SLC	09J060A37	
ELL	W6SH5SLM	09J060A37	
ELM	W6SH5SMC	09J060A37	
ELM	W6SH5SMCC	09J060A37	
ELM	W6SH5SMEC	09J060A37	
ELM	W6SH5SMFC	09J060A37	
ELM	W6SH5SMH	09J060A37	
ELM	W6SH5SMJ	09J060A37	
ELM	W6SH5SMK	09J060A37	
ELM	W6SH5SML	09J060A37	
ELM	W6SH5SMN	09J060A37	
ELRTL	W6SH5SBM	09J060A37	
ELRTL	W6SH5SBN	09J060A37	
ELRTL	W6SH5SBP	09J060A37	
ELRTL	W6SH5SLC	09J060A37	
ELRTL	W6SH5SLD1	09J060A37	
ELRTL	W6SH5SLF	09J060A37	
ELRTLA	W6SH5SBN	09J060A37	
ELSG	W6SH5SS+	09J060WH37	
ELSG	W6SH5SS+A	09J060WH37	
ELSG	W6SH5SS+D	09J060WH37	
ELSGF	W6SH5SMC	09H025V37	
ELSGF	W6SH5SMCC	09H025V37	
ELSGF	W6SH5SMEC	09H025V37	
ELSGF	W6SH5SMFC	09H025V37	
ELSGF	W6SH5SMH	09H025V37	
ELSGF	W6SH5SMJ	09H025V37	

ELSGF	W6SH5SMK	09H025V37	
ELSGF	W6SH5SML	09H025V37	
ELSGF	W6SH5SMN	09H025V37	
ELSGL	W6SH5SFS	09H025V12R	
ELSGR	W6SH5SFS	09H025V12R	
ELSL	W6SH5SS+	09N507E	
ELSL	W6SH5SS+A	09N507E	
ELSL	W6SH5SS+D	09N507E	
ELSR	W6SH5SS+	09N507E	
ELSR	W6SH5SS+A	09N507E	
ELSR	W6SH5SS+D	09N507E	
ELSRO	W6SH5SS+	09N507E	
ELSRO	W6SH5SS+A	09N507E	
ELSRO	W6SH5SS+D	09N507E	
ELT	W6SH5SS+	09J060A37	
ELT	W6SH5SS+A	09J060A37	
ELT	W6SH5SS+D	09J060A37	
EM			
EMCF	W6SH5SVS	13AF100A37	
EMS			
EMSL	W6SH5SS+	09N505	
EMSL	W6SH5SS+	09N507F	
EMSL	W6SH5SS+A	09N505	
EMSL	W6SH5SS+A	09N507F	
EMSL	W6SH5SS+D	09N505	
EMSL	W6SH5SS+D	09N507F	
EMSR	W6SH5SS+	09N505	
EMSR	W6SH5SS+	09N507F	
EMSR	W6SH5SS+A	09N505	
EMSR	W6SH5SS+A	09N507F	
EMSR	W6SH5SS+D	09N505	
EMSR	W6SH5SS+D	09N507F	
EMSRO	W6SH5SS+	09N505	
EMSRO	W6SH5SS+	09N507F	
EMSRO	W6SH5SS+A	09N505	
EMSRO	W6SH5SS+A	09N507F	
EMSRO	W6SH5SS+D	09N505	
EMSRO	W6SH5SS+D	09N507F	
ES			
ESPS1	W6SH5SBD	08PSS3401T	
ESPS2	W6SH5SBD	08PSS3401T	
ESPS3	W6SH5SBD	08PSL1B224	
ET			
ETB0	W6SH5SMTR	09FTC0010T	
ETB1	W6SH5SMTR	09FTC0010T	
ETB2	W6SH5SMTR	09FTC0010T	
ETB3	W6SH5SMTR	09FTC0010T	
ETDB	W6SH5SMTRA	09F024A	
ETDB	W6SH5SMTRA	09F024A	
ETDB	W6SH5SVS	09F024A	

EX			
EX37	W6SH5SP	MESSAGE EW	
EX37-1	W6SH5SP	09U249AA37	208-240V
EX37-2	W6SH5SP	09U200AAB	380-480V
EX37-3	W6SH5SP	09U251AB37	
EX83A	W6SH5SMT3	09US030B96	
EX83B	W6SH5SMT3	09US030B96	
EX84A	W6SH5SMT4	09US030B96	
EX84B	W6SH5SMT4	09US030B96	
EX88A	W6SH5SMT5	09US030B96	
EX88B	W6SH5SMT5	09US030B96	
EX96A	W6SH5SMT6	09US030A96	
EX96B	W6SH5SMT6	09US030A96	
EXH	W6SH5SHSA	09UB25AU71	
FIL/INV			
FILB1	W6SH5SMTRA	09MVFLTR1	
FILBO	W6SH5SMTRA	09MVFLTR1	
INVB-LV	W6SH5SMTRA	09MWD01174	<250V
INVB-LV	W6SH5SMTRA	09MWB01174	<250V
INVB-HV	W6SH5SMTRA	09MWD00596	>250V
INVB-HV	W6SH5SMTRA	09MWB00596	>250V
INVBO-LV	W6SH5SMTRA	09MWD01174	<250V
INVBO-LV	W6SH5SMTRA	09MWB01174	<250V
INVBO-HV	W6SH5SMTRA	09MWD00596	>250V
INVBO-HV	W6SH5SMTRA	09MWB00596	>250V
INVDBR	W6SH5SMTRA	09MV100RES	
KB			
KBM	W6SH5SK+D	08ND0206N	
LA			
LA1	W6SH5SLR	09RLE0005T	
MV			
MVDBR	W6SH5SITB	09MV100RES	
MVDBR	W6SH5SVS	09MV100RES	
MV-HI VOLT	W6SH5SVS	09MWD00596	
MV-HI VOLT	W6SH5SVS	09MWB00596	
MV-LOW VOLT	W6SH5SVS	09MWD01174	
MV-LOW VOLT	W6SH5SVS	09MWB01174	
MX			
MXB0	W6SH5SMTRA	09MX050A96	
MXB1	W6SH5SMTRA	09MX050A96	
PL			
PLFL	W6SH5SFS	08PSS3401T	
PX			
PXA	W6SH5SLA	09RPS18AAU	
PXB	W6SH5SLA	09RPS18AAU	
PXD1	W6SH5SI2A	09RPS18ADU	
PXD1A	W6SH5SI3	09RPS18ADU	
PXDO	W6SH5SI2A	09RPS18ADU	
PXDOA	W6SH5SI3	09RPS18ADU	
PXERD	W6SH5SPEI	09RPS18CAU	

PXERD	W6SH5SPEIA	09RPS18CAU	
PXERH	W6SH5SPEI	09RPS18CAU	
PXERH	W6SH5SPEIA	09RPS18CAU	
PXEXL	W6SH5SL	09RPS18ADU	
PXEXL	W6SH5SLA	09RPS18ADU	
PXEXL	W6SH5SLD1	09RPS18ADU	
PXEXL	W6SH5SLF	09RPS18AAU	
PXEXL	W6SH5SLG	09RPS18ADU	
PXEXL2	W6SH5SLD1	09RPS18ADU	
PXEYL	W6SH5SL	09RPS18ADU	
PXEYL	W6SH5SLA	09RPS18ADU	
PXEYL	W6SH5SLC	09RPS18ADU	
PXFE	W6SH5SLF	09RPS18AAU	
PXFR	W6SH5SLF	09RPS18AAU	
PXH0	W6SH5SI1	09RPM18ADU	
PXH0	W6SH5SI1A	09RPM18ADU	
PXH0	W6SH5SI1B	09RPM18ADU	
PXH1	W6SH5SI1	09RPM18ADU	
PXH1	W6SH5SI1A	09RPM18ADU	
PXH1	W6SH5SI1B	09RPM18ADU	
PXL0	W6SH5SI2A	09RPS18ADU	
PXL1	W6SH5SI2A	09RPS18ADU	
PXLP0	W6SH5SI1	09RPS18ADU	
PXLP0	W6SH5SI1A	09RPS18ADU	
PXLP0	W6SH5SI1B	09RPS18ADU	
PXLP1	W6SH5SI1	09RPS18ADU	
PXLP1	W6SH5SI1A	09RPS18ADU	
PXLP1	W6SH5SI1B	09RPS18ADU	
PXLP1	W6SH5SI3	09RPS18ADU	
PXLP2	W6SH5SI2A	09RPS18ADU	
PXLP2	W6SH5SI3	09RPS18ADU	
PXLP3	W6SH5SI2A	09RPS18ADU	
PXMP0	W6SH5SI3	09RPS18ADU	
PXMP1	W6SH5SI3	09RPS18ADU	
PXMP2	W6SH5SI3	09RPS18ADU	
PXPTP	W6SH5SPEI	09RPS18CAU	
PXPTP	W6SH5SPEIA	09RPS18CAU	
PXRTL	W6SH5SBM	09RPS18CAU	
PXRTL	W6SH5SBN	09RPS18CAU	
PXRTL	W6SH5SBP	09RPS18CAU	
PXRTL	W6SH5SLC	09RPS18CAU	
PXRTL	W6SH5SLD1	09RPS18CAU	
PXRTL2	W6SH5SLD1	09RPS18CAU	
PXSD	W6SH5SIP	09RPS18ADU	
PXSD	W6SH5SIPA	09RPS18ADU	
PXSD	W6SH5SIT	09RPS18ADU	
PXSD	W6SH5SITA	09RPS18ADU	
PXSD	W6SH5SITB	09RPS18ADU	
PXSDH	W6SH5SIG	09RPS18ADU	
PXSDH	W6SH5SIGA	09RPS18ADU	

PXSDH	W6SH5SIH	09RPS18ADU	
PXSDH	W6SH5SIHA	09RPS18ADU	
PXSDL	W6SH5SI1B	09RPS18ADU	
PXSL1	W6SH5SPEI	09RPS18CAU	
PXSL1	W6SH5SPEIA	09RPS18CAU	
PXSL2	W6SH5SPEI	09RPS18CAU	
PXSL2	W6SH5SPEIA	09RPS18CAU	
PXSL3	W6SH5SPEI	09RPS18CAU	
PXSL3	W6SH5SPEIA	09RPS18CAU	
PXSL4	W6SH5SPEI	09RPS18CAU	
PXSL4	W6SH5SPEIA	09RPS18CAU	
PXSL5	W6SH5SPEIA	09RPS18CAU	
PXSP	W6SH5SI2A	09EPM30ADU	
PXTC	W6SH5SS+A	09RPS40AAS	
PXTRL	W6SH5SLF	09RPS18AAU	
PXUP0	W6SH5SI1	09RPS18ADU	
PXUP0	W6SH5SI1A	09RPS18ADU	
PXUP0	W6SH5SI1B	09RPS18ADU	
PXUP1	W6SH5SI1	09RPS18ADU	
PXUP1	W6SH5SI1A	09RPS18ADU	
PXUP1	W6SH5SI1B	09RPS18ADU	
PXUP2	W6SH5SI1	09RPS18ADU	
PXUP2	W6SH5SI1A	09RPS18ADU	
PXUP2	W6SH5SI1B	09RPS18ADU	
PXUP3	W6SH5SI2A	09RPS18ADU	
PXUP3	W6SH5SI3	09RPS18ADU	
PXVP0	W6SH5SI3	09RPS18ADU	
PXVP1	W6SH5SI3	09RPS18ADU	
PXX	W6SH5SI1	09RPM18ADU	
PXX	W6SH5SI1A	09RPM18ADU	
PXX	W6SH5SI1B	09RPM18ADU	
PXZL	W6SH5SITB	09RPS18ADU	
PXZM	W6SH5SITB	09RPS18ADU	
RS			
RS01	W6SH5SBD	ECEUV8R	
SH			
SHB0	W6SH5SMC	09N405S320	
SHB0	W6SH5SMCC	09N405S320	
SHB0	W6SH5SMEC	09N405S320	
SHB0	W6SH5SMFC	09N405S320	
SHB0	W6SH5SMH	09N405S320	
SHB0	W6SH5SMJ	09N405S320	
SHB0	W6SH5SMK	09N405S320	
SHB0	W6SH5SML	09N405S320	
SHB0	W6SH5SMM	09N405S320	
SHB0	W6SH5SMN	09N405S320	
SHB1	W6SH5SMC	09N405S320	
SHB1	W6SH5SMEC	09N405S320	
SHB1	W6SH5SMFC	09N405S320	
SHB1	W6SH5SMH	09N405S320	

SHB1	W6SH5SMK	09N405S320	
SHB1	W6SH5SML	09N405S320	
SHB1	W6SH5SMN	09N405S320	
SHB2	W6SH5SMC1	09N405S320	
SHB3	W6SH5SMC1	09N405S320	
SHE	W6SH5SLC	09N405PB11	
SHE	W6SH5SLM	09N405PB11	
SHER	W6SH5SES	09N405S320	
SHER	W6SH5SLD1	09N405S320	
SHER	W6SH5SLF	09N405S320	
SHER1	W6SH5SLD1	09N405S320	
SHFS	W6SH5SIX	09N041N	
SHL	W6SH5SLC	09N405PB10	
SHL	W6SH5SLM	09N405PB10	
SHLR	W6SH5SIP	09N405S320	
SHLR	W6SH5SIPA	09N405S320	
SHLR	W6SH5SIT	09N405S320	
SHLR	W6SH5SITA	09N405S320	
SHLR	W6SH5SITB	09N405S320	
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SHMD	W6SH5SIH	09N405PB11	
SHMD	W6SH5SIHA	09N405PB11	
SHMD	W6SH5SMC	09N405PB11	
SHMD	W6SH5SMCC	09N405PB11	
SHMD	W6SH5SMEC	09N405PB11	
SHMD	W6SH5SMFC	09N405PB11	
SHMD	W6SH5SMH	09N405PB11	
SHMD	W6SH5SMJ	09N405PB11	
SHMD	W6SH5SMK	09N405PB11	
SHMD	W6SH5SML	09N405PB11	
SHMD	W6SH5SMN	09N405PB11	
SHMD	W6SH5SMTR	09N042204	
SHMO	W6SH5SI1	09N405M212	
SHMO	W6SH5SI1A	09N405M212	
SHMO	W6SH5SI1B	09N405M212	
SHMO	W6SH5SIG	09N405M212	
SHMO	W6SH5SIGA	09N405M212	
SHMO	W6SH5SIH	09N405M212	
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SHMO	W6SH5SML	09N405M212	
SHMO	W6SH5SMN	09N405M212	
SHMO	W6SH5SPEA	09N405M212	
SHR	W6SH5SLC	09N405PB11	
SHR	W6SH5SLM	09N405PB11	
SHS+	W6SH5SS+	09N405PG10	
SHS+	W6SH5SS+A	09N405PG10	
SHS+	W6SH5SS+D	09N405PG10	
SHSFR	W6SH5SIX	09N405M210	
SHSG	W6SH5SI2A	09N405PY10	
SHSMA	W6SH5SS+	09N405M210	
SHSMA	W6SH5SS+A	09N405M210	
SHSMA	W6SH5SS+D	09N405M210	
SHSO	W6SH5SS+	09N405PR01	
SHSO	W6SH5SS+A	09N405PR01	
SHSO	W6SH5SS+D	09N405PR01	
SHTL	W6SH5SMC	09N405PB11	
SHTL	W6SH5SMC	09N405PB11	
SHUD	W6SH5SIG	09N405S320	
SHUD	W6SH5SIGA	09N405S320	
SHUD	W6SH5SIH	09N405S320	
SHUD	W6SH5SIHA	09N405S320	
SHUD	W6SH5SMC	09N405S320	
SHUD	W6SH5SMCC	09N405S320	
SHUD	W6SH5SMEC	09N405S320	
SHUD	W6SH5SMFC	09N405S320	
SHUD	W6SH5SMH	09N405S320	
SHUD	W6SH5SMJ	09N405S320	
SHUD	W6SH5SMK	09N405S320	
SHUD	W6SH5SML	09N405S320	
SHUD	W6SH5SMN	09N405S320	
SHUD	W6SH5SPEA	09N405S320	
SK			
SKMD	W6SH5SIG	09N127C	
SKMD	W6SH5SIGA	09N127C	
SKMD	W6SH5SIH	09N127C	
SKMD	W6SH5SIHA	09N127C	
SKMD	W6SH5SMC	09N127C	
SKMD	W6SH5SMCC	09N127C	
SKMD	W6SH5SMEC	09N127C	
SKMD	W6SH5SMFC	09N127C	
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SKMD	W6SH5SML	09N127C	
SKMD	W6SH5SMN	09N127C	
SKPRO	W6SH5SI2A	09N127C	
SM			

SM1	W6SH5SVS	09RM01406G	
SM2	W6SH5SVS	09RM01406G	
SMB1	W6SH5SLC	09R012	
SMB1	W6SH5SLM	09R012	
SMB2	W6SH5SLC	09R012	
SMB2	W6SH5SLM	09R012	
SMKPL	W6SH5SS+	09RM01312S	
SMKPL	W6SH5SS+A	09RM01312S	
SMKPL	W6SH5SS+D	09RM01312S	
SMKPR	W6SH5SS+	09RM01312S	
SMKPR	W6SH5SS+A	09RM01312S	
SMKPR	W6SH5SS+D	09RM01312S	
SMSDL	W6SH5SI1	09R012	
SMSDL	W6SH5SI1A	09R012	
SMSDL	W6SH5SS+D	09R012	
SMSUL	W6SH5SI1	09R012	
SMSUL	W6SH5SI1A	09R012	
SMSUL	W6SH5SI1B	09R012	
SMTC1	W6SH5SS+	09R012	
SMTC1	W6SH5SS+A	09R012	
SMTC1	W6SH5SS+D	09R012	
SMTC2	W6SH5SS+	09R012	
SMTC2	W6SH5SS+D	09R012	
SMTDL	W6SH5SI3	09R012	
SMTUL	W6SH5SI3	09R012	
SPA	W6SH5SPEI	09N082B10	
SPA	W6SH5SPEIA	09N082B10	
STDB	W6SH5SS+	30RA175T	
STDB	W6SH5SS+A	30RA175T	
STDB	W6SH5SS+D	30RA175T	
VE			
VECBC	W6SH5SLA	96R301B37	
VEED	W6SH5SPEA	96R301B37	
VEEDA	W6SH5SPEA	96R301B37	
VEEU	W6SH5SPEA	96R301B37	
VEEUA	W6SH5SPEA	96R301B37	
VEPDP	W6SH5SPEA	96R301B37	
VEPDP	W6SH5SPEB	96R301B37	
VEPHP	W6SH5SPEA	96R301B37	
VEPHP	W6SH5SPEB	96R301B37	
VERT	W6SH5SL	96R301A37	
VERT	W6SH5SLA	96R301A37	
VERT	W6SH5SLD1	96R301A37	
VERT	W6SH5SLF	96R301A37	
VERT	W6SH5SLG	96R301A37	
VERT1	W6SH5SLA1	96R301A37	
VERT1	W6SH5SLD1	96R301A37	
VERT1	W6SH5SLG1	96R301A37	
VEST	W6SH5SLA	96R301A37	
VEST	W6SH5SL	96R301A37	

VEST1	W6SH5SLA1	96R301A37	
VEX	W6SH5SLA	96R301A37	
VEX	W6SH5SLC	96R301A37	
VEX	W6SH5SLD1	96R301A37	
VEX	W6SH5SLF	96R301A37	
VEX	W6SH5SLG	96R301A37	
VEX	W6SH5SLM	96R301A37	
VEX1	W6SH5SLA1	96R301A37	
VEX1	W6SH5SLD1	96R301A37	
VEX1	W6SH5SLG1	96R301A37	
VEY	W6SH5SLA	96R301A37	
VEY	W6SH5SLC	96R301A37	
VEY	W6SH5SLM	96R301A37	
VEY1	W6SH5SLA1	96R301A37	

Legend of Symbols
Leyenda de los símbolos
Legenda dei simboli

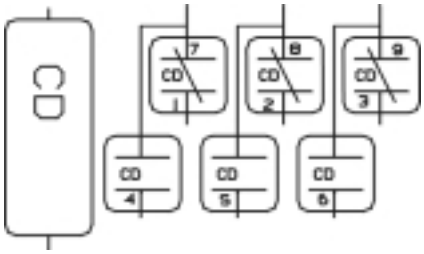
Legend of Symbole
Légende des symboles
Legende van de symbolen



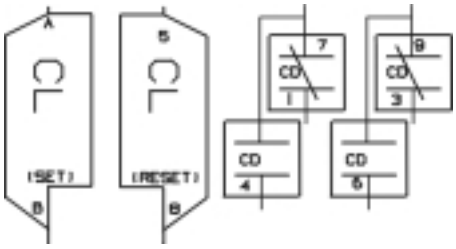
BA = Printed Circuit Board
Printed Circuit Board
Printed Circuit Board
Printed Circuit Board
Printed Circuit Board
Printed Circuit Board



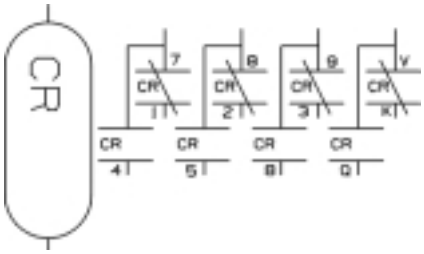
CB = Circuit Breaker
Circuit Breaker
Cortacircuitos
Disjoncteur
Circuit Breaker
Schakelaar



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



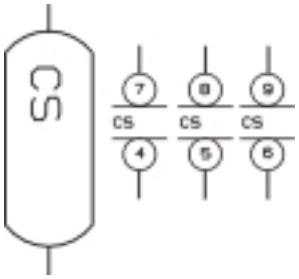
CL = Latch Relay
Latch Relay
Pestillo de Relé
Relais Loquet
Fermo Relè
Latch Relais



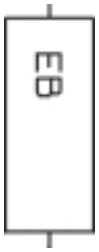
CR = Relay
Relais
Relé
Relais
Relè
Relais



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



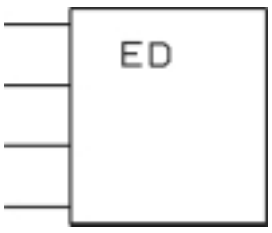
CS = **Contactor/Motor Starter**
Schütz / Motorstarter
Contactor/Arrancador de Motor
Contacteur/Démarreur de Moteur
Contattore/Motorino di Avviamento
Contactor/Motor Starter



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



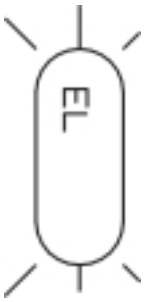
EC = **Clutch**
Kupplung
Embrague
Embrayage
Frizione
Koppeling



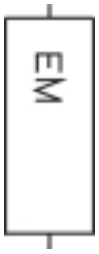
ED = **Electronic Display**
Elektronische Anzeige
Pantalla electrónica
Affichage électronique
Display elettronico
Elektronische display



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



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



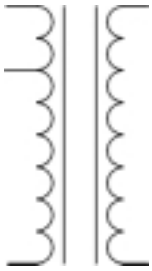
EM = **Electro Magnatic Solenoid**
Elektromagnet
Solenoide electromagnéticas
Solénoïde électromagnétique
Solenoide elettromagnetico
Elektromagnetische Solenoid



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



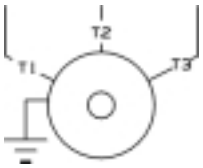
ET = **Thermal Overload**
Thermische Überlast
Sobrecarga térmica
Sovraccarico termico
Surcharge thermique
Thermische overbelasting



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

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

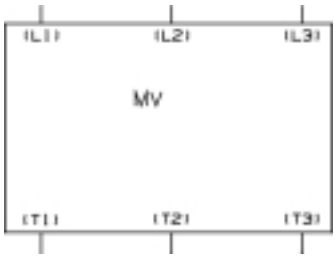
MN = **Electronic Monitor**
elektronische Überwachung
sistema electrónico de control
moniteur électronique
Monitor elettronico
elektronische Monitor



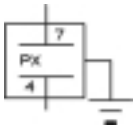
MR = **Motor**
Motor
Motor
Moteur
Motore
Motor



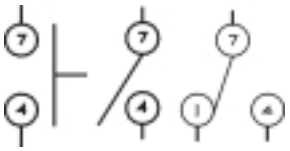
MT = **Board Connector**
Anschluss
conector de la tarjeta
Conseil de connecteur
Connettore di bordo
Board Connector



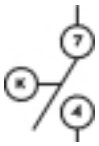
MV = **Motor Inverter**
Motor-Wechselrichter
Motor Inverter
moteur Inverter
motore Inverter
Motor Inverter



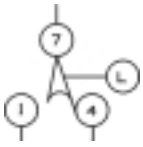
PX = **Proximity Switch**
Näherungsschalter
Interruptor de proximidad
contacteur de proximité
Interruttore di proximita
Naderingsschakelaar



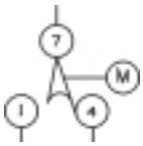
SH = **Switch Hand Operated**
Schalter Handbetätigte
Interruptor de mano operada
Commutateur géré à la main
Interruttore manuale azionato
Schakelaar Handbediende



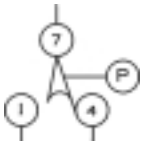
SK = **Switch Key Operated**
Switch Key betrieben
Interruptor de llave
Interrupteur à clé
Interruttore a chiave
Schakelaar sleutel bediend



SL = **Switch Level Operated**
Schalterebene
interruptor de nivel
niveau Commutateur
interruttore di livello
schakelaar Level



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



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



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



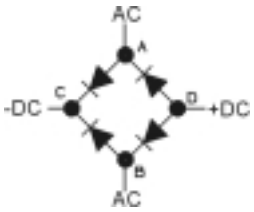
TB = **Terminal Block**
Terminal Block
Bloque de terminales
Bornier
Morsettiera
terminal Block



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



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



ZF = Rectifier
Gleichrichter
Rectificador
Redresseur
Raddrizzatore
Gelijkrichter

The safety fence gate interlock switch installed by the end user must have a seperate pole for each machine in the fenced area.
See MILNOR document BISUUI01 and BISUUI02 in the safety manual for additional information.

Der vom Endbenutzer installierte Sicherheitszaun–Torverriegelungsschalter muss für jede Maschine im eingezäunten Bereich einen separaten Pfosten haben. Weitere Informationen finden Sie im MILNOR–Dokument BISUUI01 und BISUUI02 im Sicherheitshandbuch.

El interruptor de enclavamiento de la puerta de la cerca de seguridad proporcionado por el usuario final debe tener un poste separado para cada máquina en el área cercada
Consulte el documento MILNOR BISUUI01 y BISUUI02 en el manual de seguridad para obtener información adicional.

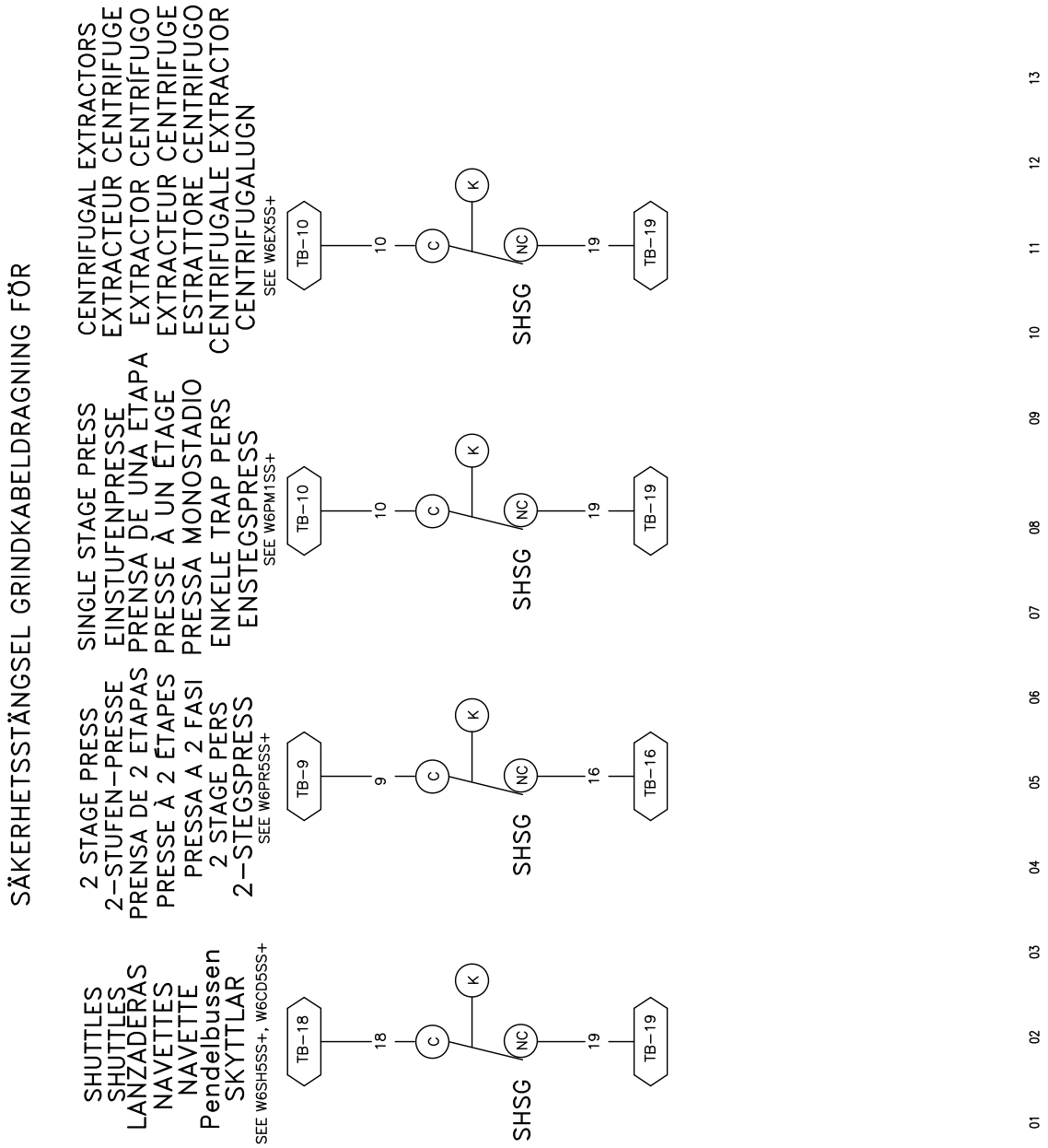
L'interrupteur de verrouillage de porte de sécurité fourni par l'utilisateur final doit avoir un poteau séparé pour chaque machine dans la zone clôturée.
Voir le document MILNOR BISUUI01 et BISUUI02 dans le manuel de sécurité pour plus d'informations.

L'interruttore di blocco della porta di sicurezza fornito dall'utente finale deve avere un polo separato per ogni macchina nell'area recintata
Vedere MILNOR BISUUI01 e BISUUI02 nel Manuale di sicurezza per ulteriori informazioni.

Säkerhetsgrindens spärrbrytare som tillhandahålls av slutanvändaren måste ha en separat stolpe för varje maskin i det inhägnade området.
Se MILNOR dokument BISUUI01 och BISUUI02 i säkerhetsmanualen för ytterligare information.

De veiligheidsdeurvergrendelingsschakelaar van de eindgebruiker moet een afzonderlijke paal hebben voor elke machine in het omheinde gebied.
Zie MILNOR BISUUI01 en BISUUI02 in de Veiligheidshandleiding voor meer informatie.

SAFETY FENCE GATE WIRING FOR
SICHERHEITSZAUN–TORVERKABELUNG FÜR
CABLEADO DE PUERTA DE VALLA DE SEGURIDAD PARA
CÂBLAGE DE PORTAIL DE CLÔTURE DE SÉCURITÉ POUR
CABLAGGIO DEL CANCELLO DI RECINZIONE DI SICUREZZA PER
VEILIGHEIDSHEK POORTBEDRADING VOOR
SÄKERHETSSTÄNGSEL GRINDKABELDRAGNING FÖR



Customer Installed Safety Fence
Vom Kunden installierter Sicherheitszaun
Valla de seguridad instalada por el cliente
Clôture de sécurité installée par le client
Recinzione di sicurezza installata dal cliente
Door de klant geïnstalleerd veiligheidshek
Kundinstallerat säkerhetsstängsel

W6SYSSGU

PELLERIN MILNOR CORPORATION

2025256A

Torschlüssel
llave de la puerta
Clé de porte
Chiave del cancello
Poort sleutel
Gate key

W6SYSSGAU

PELLERIN MILNOR CORPORATION

W6SYSSGA
2024502A

(en) Shuttle/Elevating Conveyors
Load=No Extension
Unload=No Extension

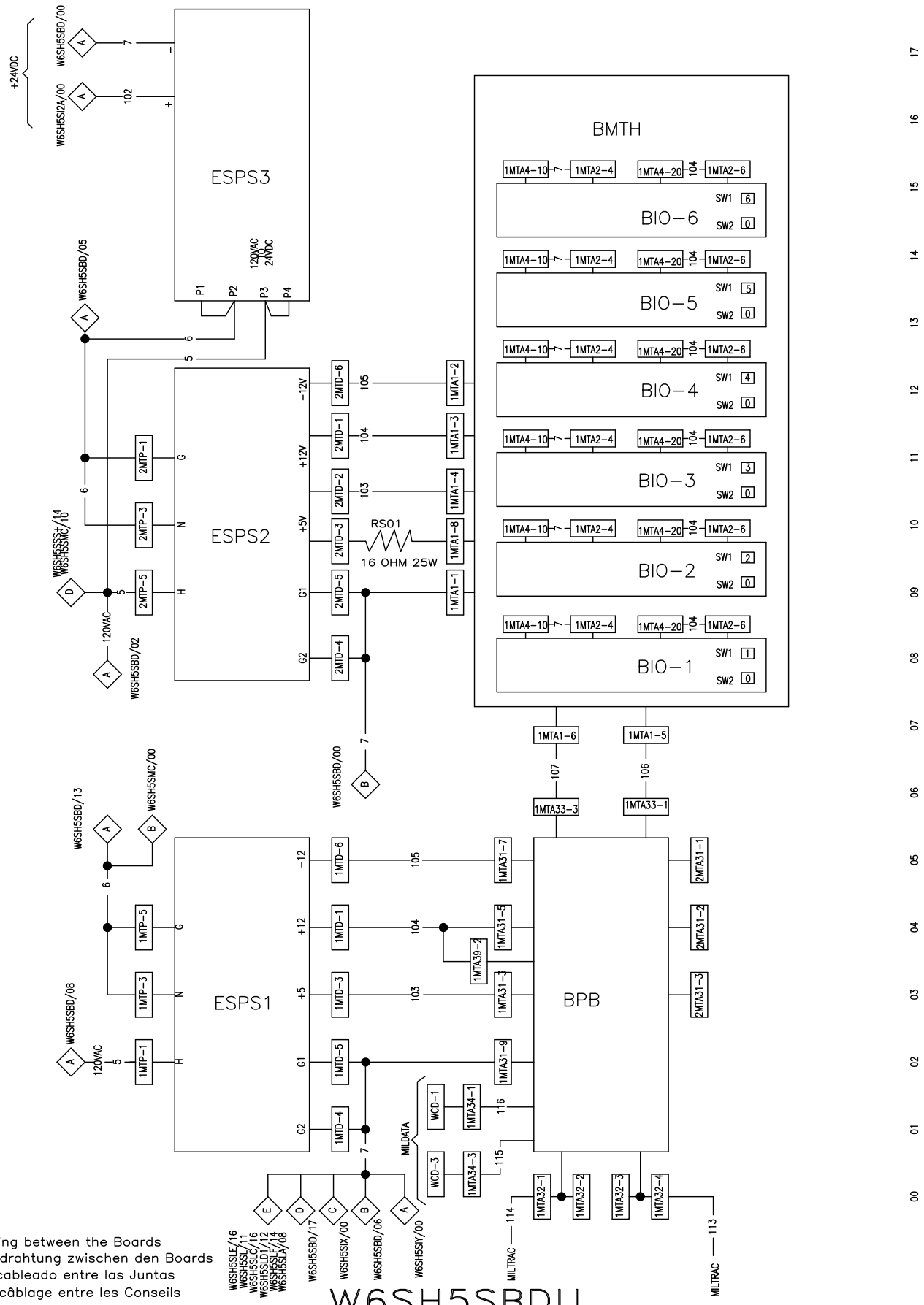
(de) Shuttle / Elevating Förderer
Last = Keine Verlängerung
entladen = Keine Verlängerung

(es) Transporte/Transportadores Elevación
carga = no hay extensión
descargar=no hay extensión

(fr) Navette / élévatrices Convoyeurs
Charge = Pas d'extension
Décharger = Pas d'extension

(it) Navetta / elevazione Trasportatori
Carico = Nessuna estensione
Scaricare = Nessuna estensione

(nl) en naar het vliegveld / Elevating Transportbandn
Belasting = Geen Uitbreiding
lossen = Geen Uitbreiding

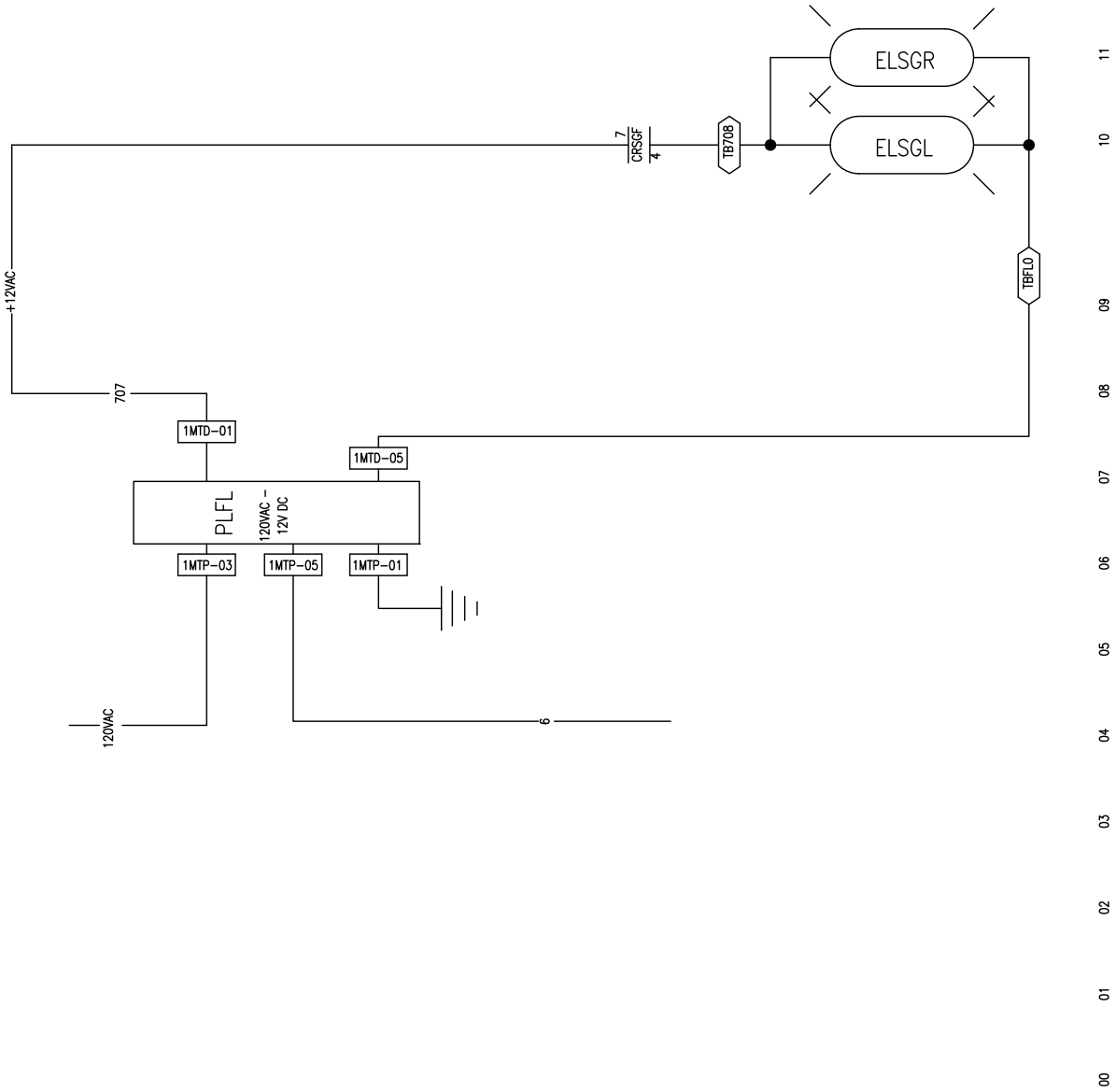


Wiring between the Boards
Verdrahtung zwischen den Boards
El cableado entre las Juntas
Le câblage entre les Conseils
Cablaggio tra le commissioni
Bedrading tussen de raden van bestuur

W6SH5SBDU

PELLERIN MILNOR CORPORATION

2019152A

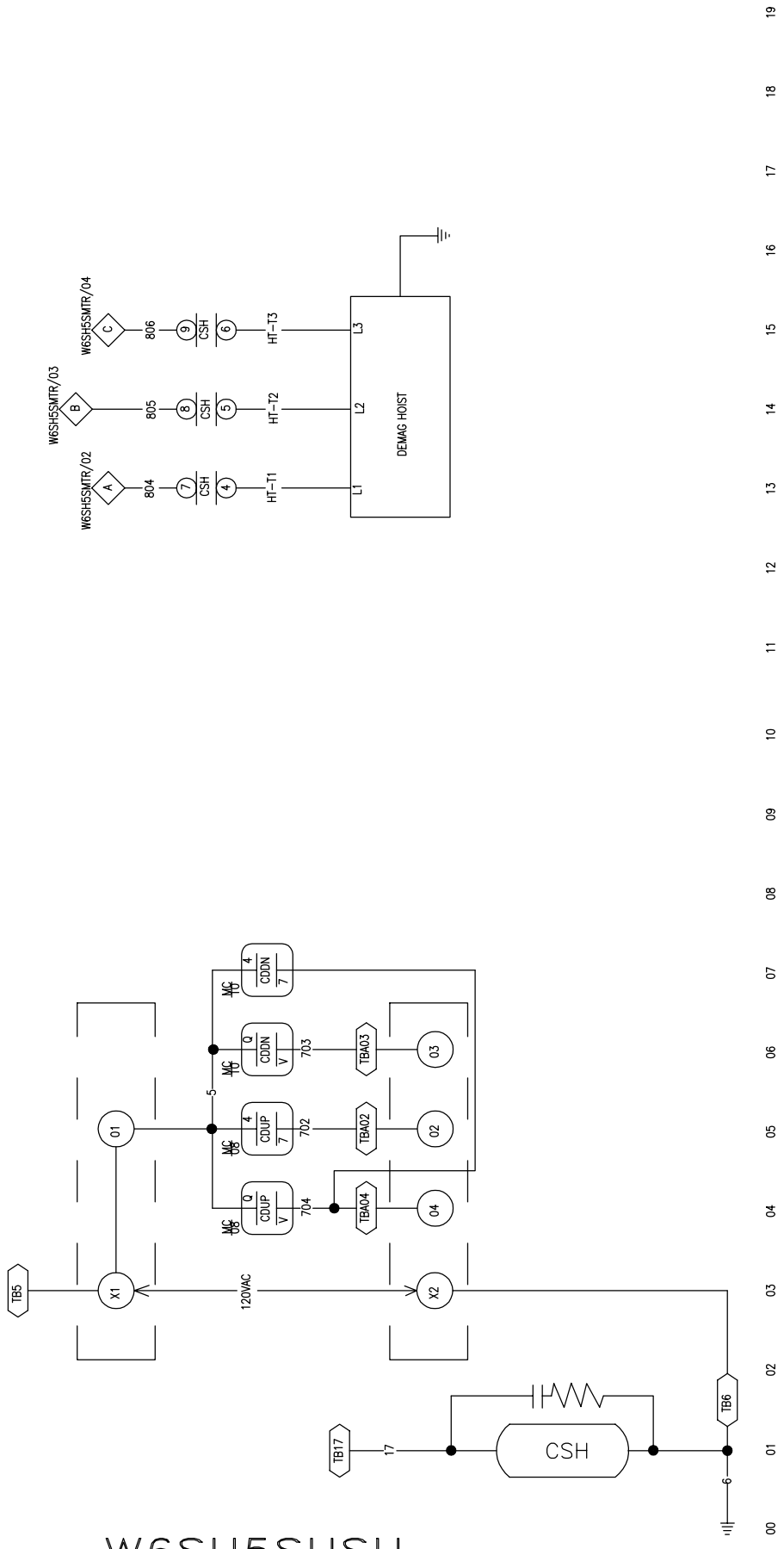


Optional flashing lights
Optional Blinklichter
Luces intermitentes opcionales
Feux clignotants en option
Luci lampeggianti opzionali
Optionele zwaailichten

W6SH5SFSU

PELLERIN MILNOR CORPORATION

2016452A

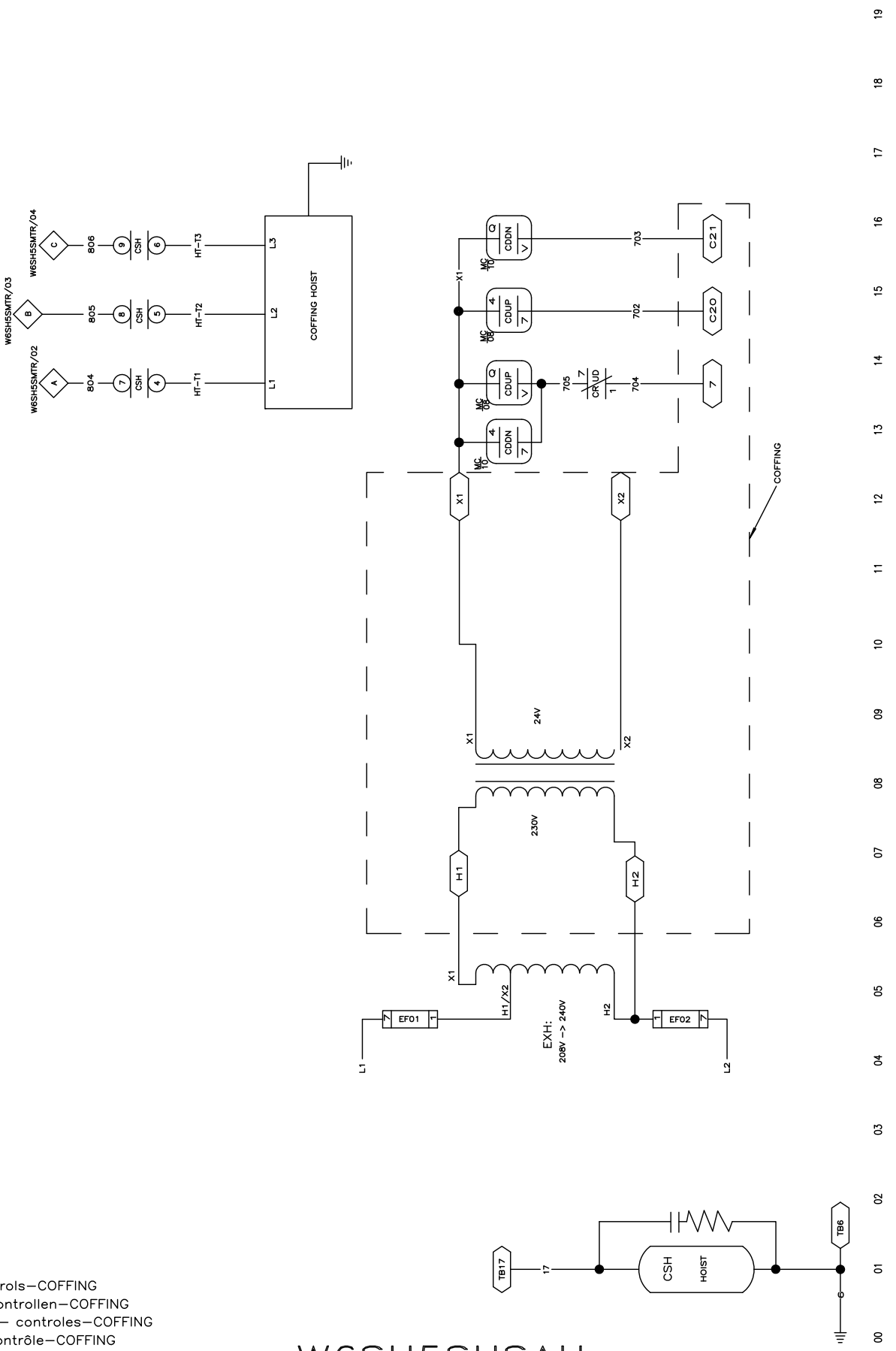


Hoist controls
Hoist – Kontrollen
Polipasto – controles
Hoist – contrôle
Hoist – controlli
Hijs – controles

W6SH5SHSU

PELLERIN MILNOR CORPORATION

2007064A

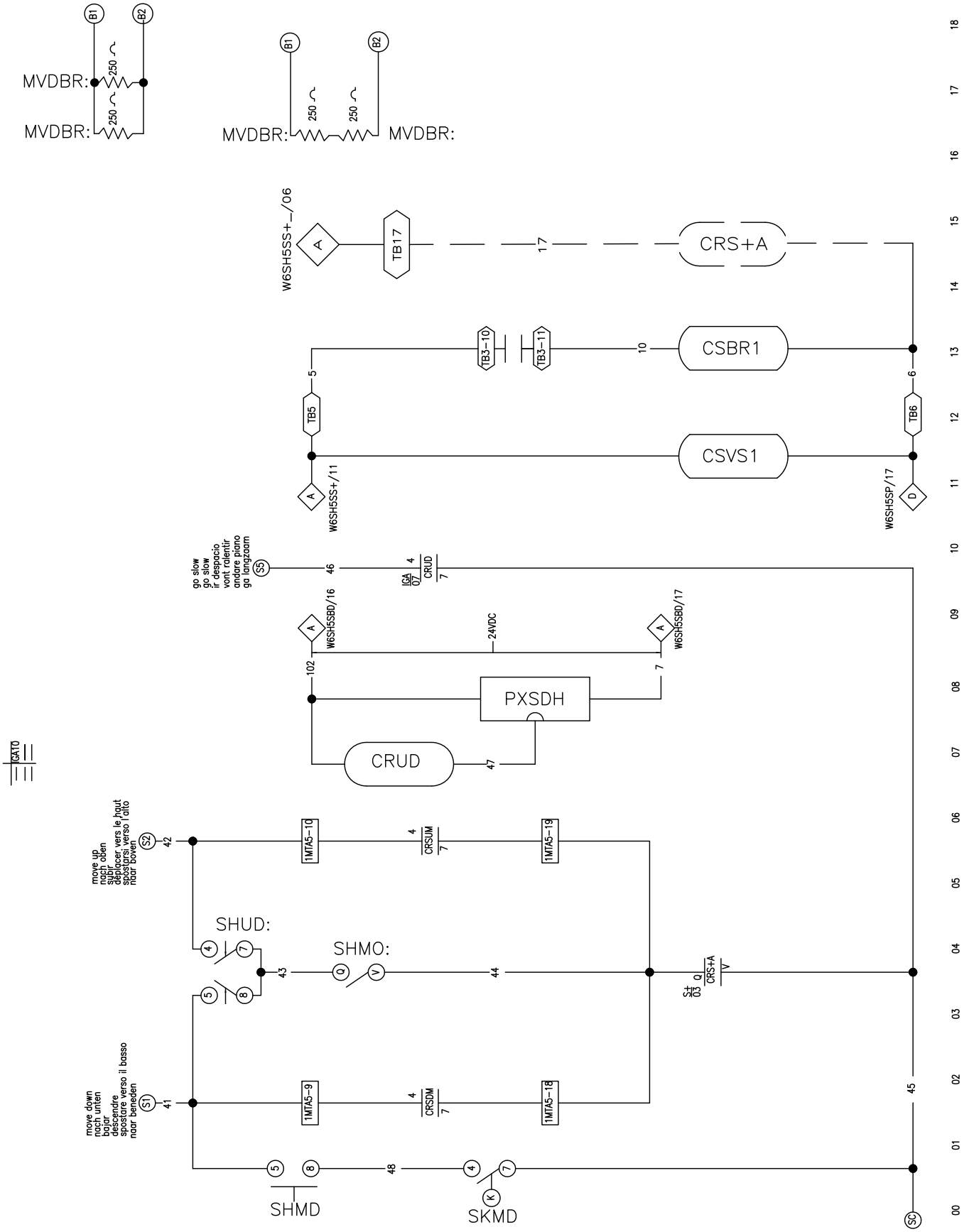


Hoist controls—COFFING
Hoist – Kontrollen—COFFING
Polipasto – controles—COFFING
Hoist – contrôle—COFFING
Hoist – controlli—COFFING
Hijs – controles—COFFING

W6SH5SHSAU

PELLERIN MILNOR CORPORATION

2017033A

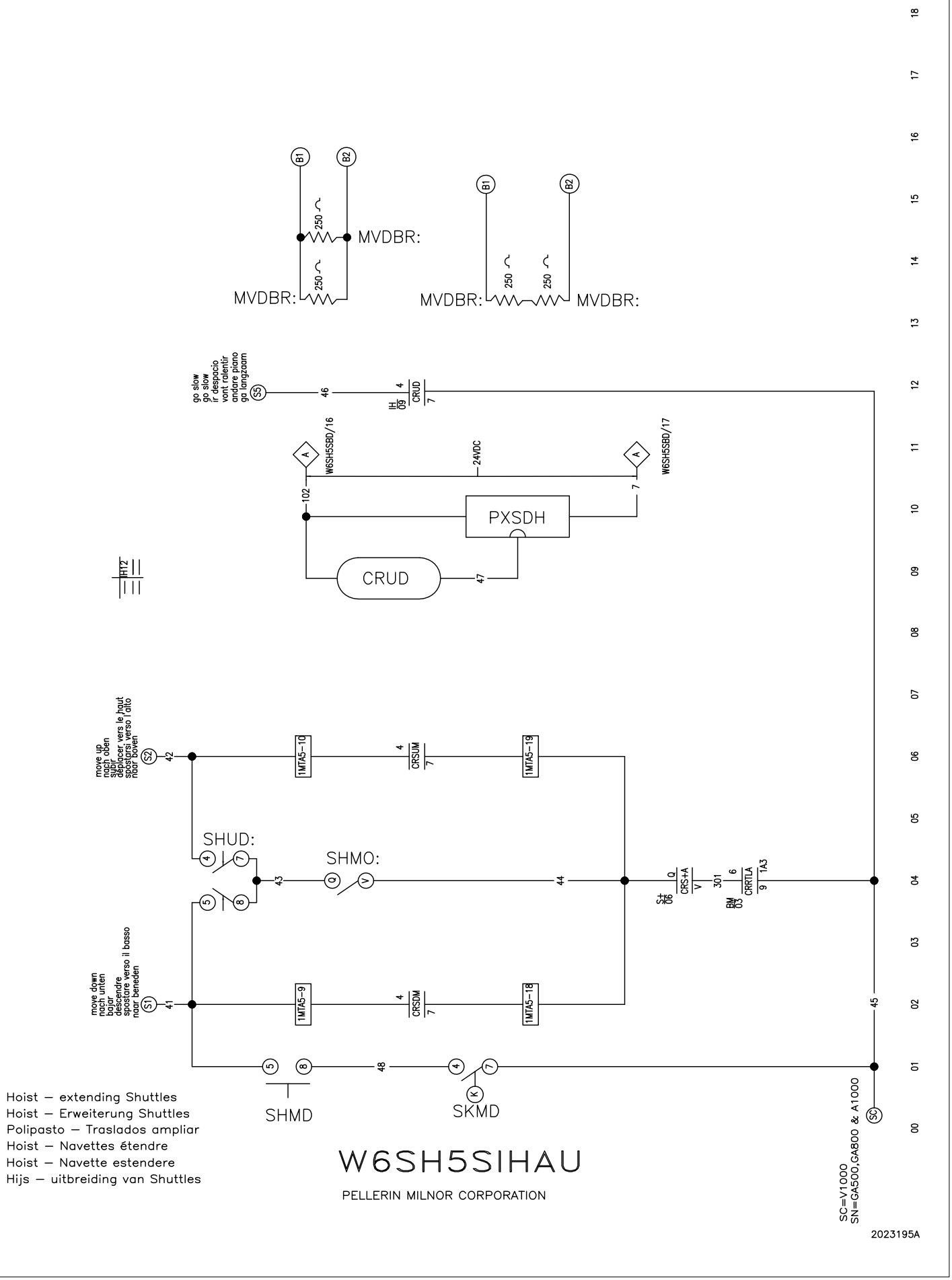


Hoist – non extending
Hoist – non Erweiterung
Polipasto – no se extiende
Hoist – non l'extension
Hoist – non si estende
Hijs – niet uitbreiden

W6SH5SIGAU

PELLERIN MILNOR CORPORATION

2025243A

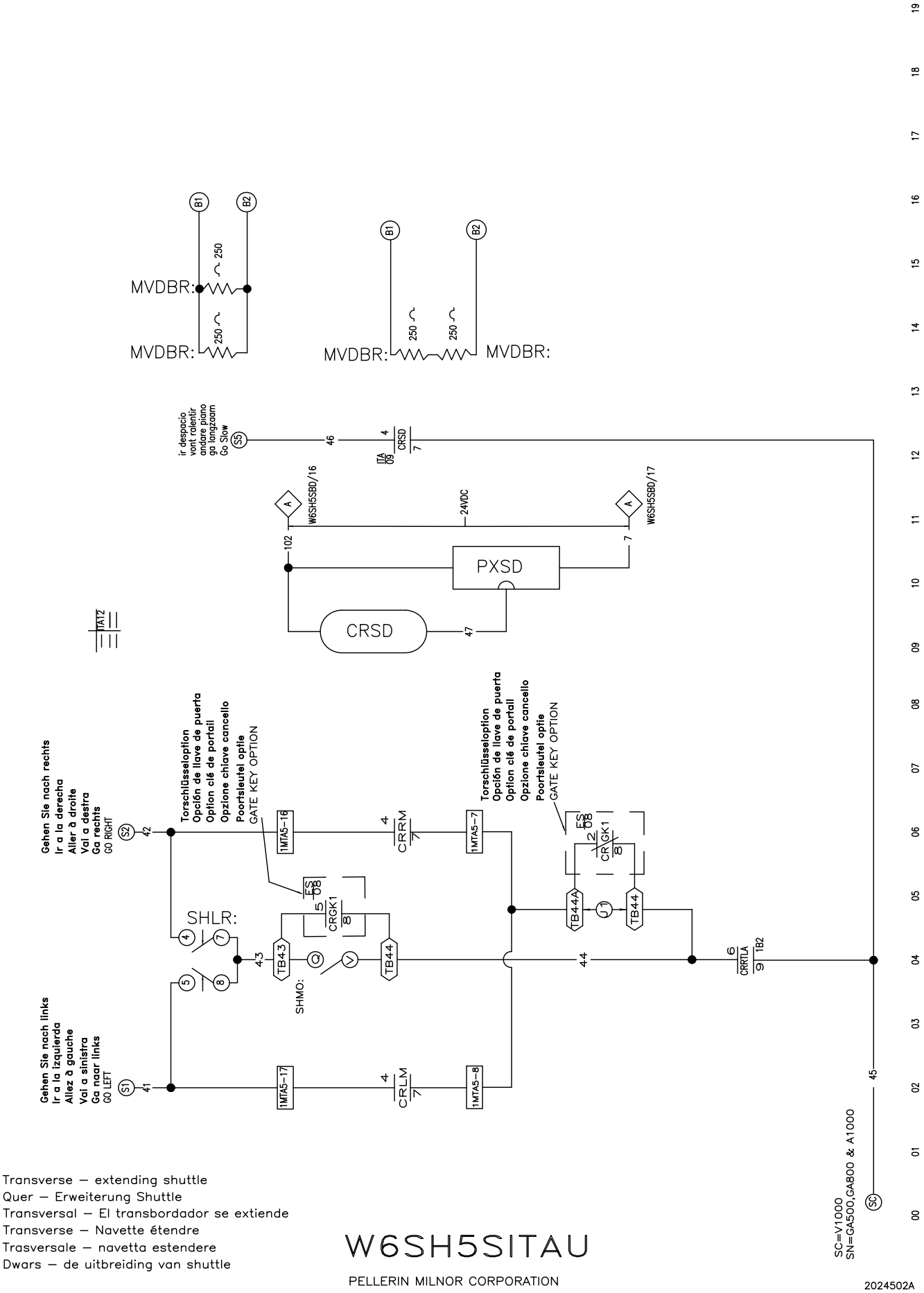

B1
B2
250
MVDBR:
MVDBR:
MVDBR:
250
250
MVDBR:
go slow
go slow
ir despacio
vont ralentir
andare piano
ga langzaam
S5
46
IH 09
4
CRUD
7
W6SH5SBD/16
24VDC
W6SH5SBD/17
A
A
102
7
PXSDH
CRUD
47
H12
move up
nach oben
subir
déplacer vers le haut
spostare verso l'alto
naar boven
S2
42
1MTA5-10
4
CRSUM
7
1MTA5-19
SHUD:
SHMO:
4
7
5
8
43
Q
V
44
St 06
Q
CRS+A
V
301
6
BM 03
CRRTLA
9
1A3
move down
nach unten
bajar
descendre
spostare verso il basso
naar beneden
S1
41
1MTA5-9
4
CRSDM
7
1MTA5-18
45
5
8
48
4
7
K
SHMD
SKMD
SC
SC=V1000
SN=GA500,GA800 & A1000
Hoist – extending Shuttles
Hoist – Erweiterung Shuttles
Polipasto – Traslados ampliar
Hoist – Navettes étendre
Hoist – Navette estendere
Hijs – uitbreiding van Shuttles
W6SH5SIHAU
PELLERIN MILNOR CORPORATION
2023195A

Transverse – non extending
Quer – non Erweiterung
Transversal – no se extiende
Transverse – non l'extension
Trasversale – non si estende
Dwars – niet uitbreiden

W6SH5SIPAU

PELLERIN MILNOR CORPORATION

2025243A

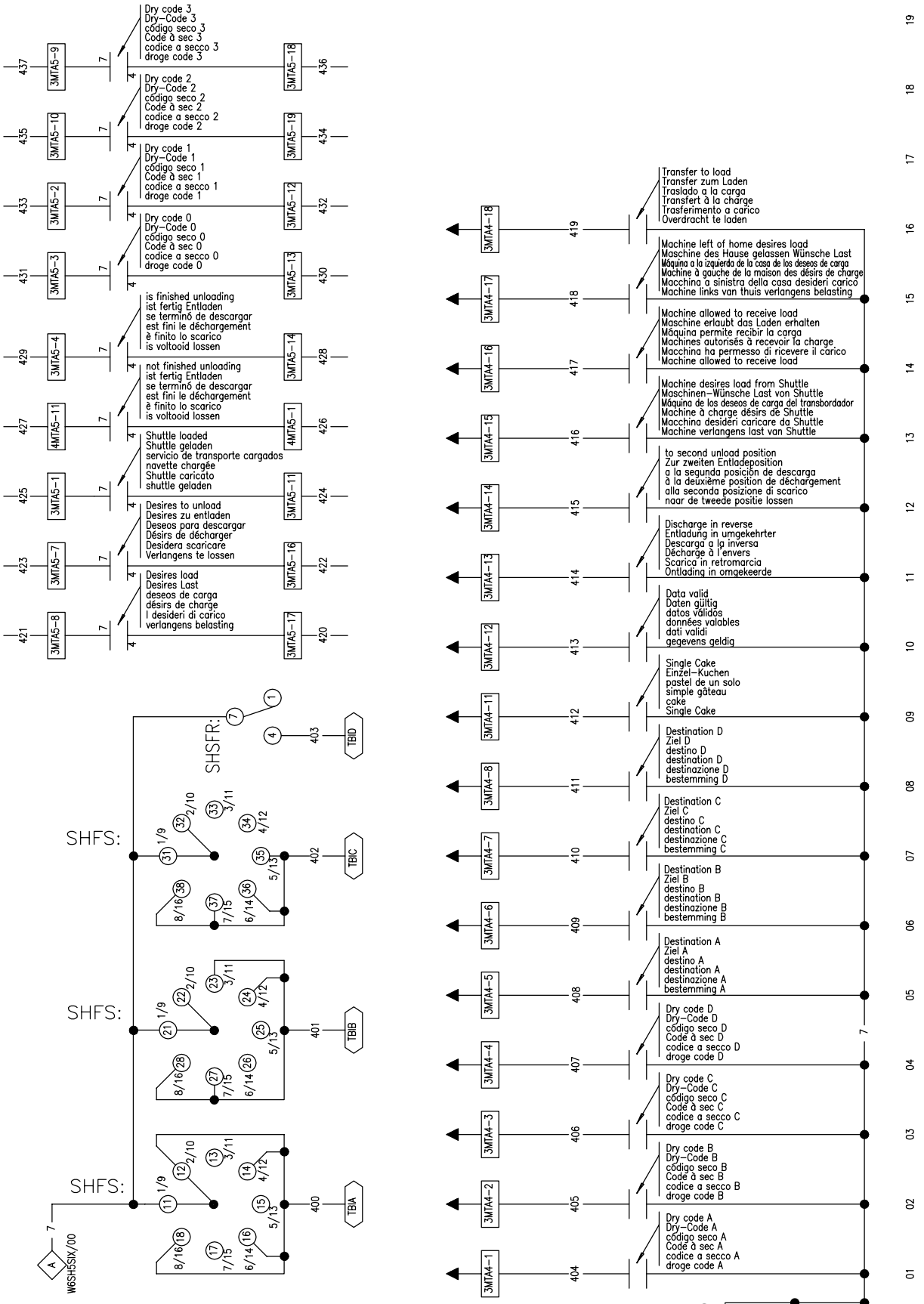


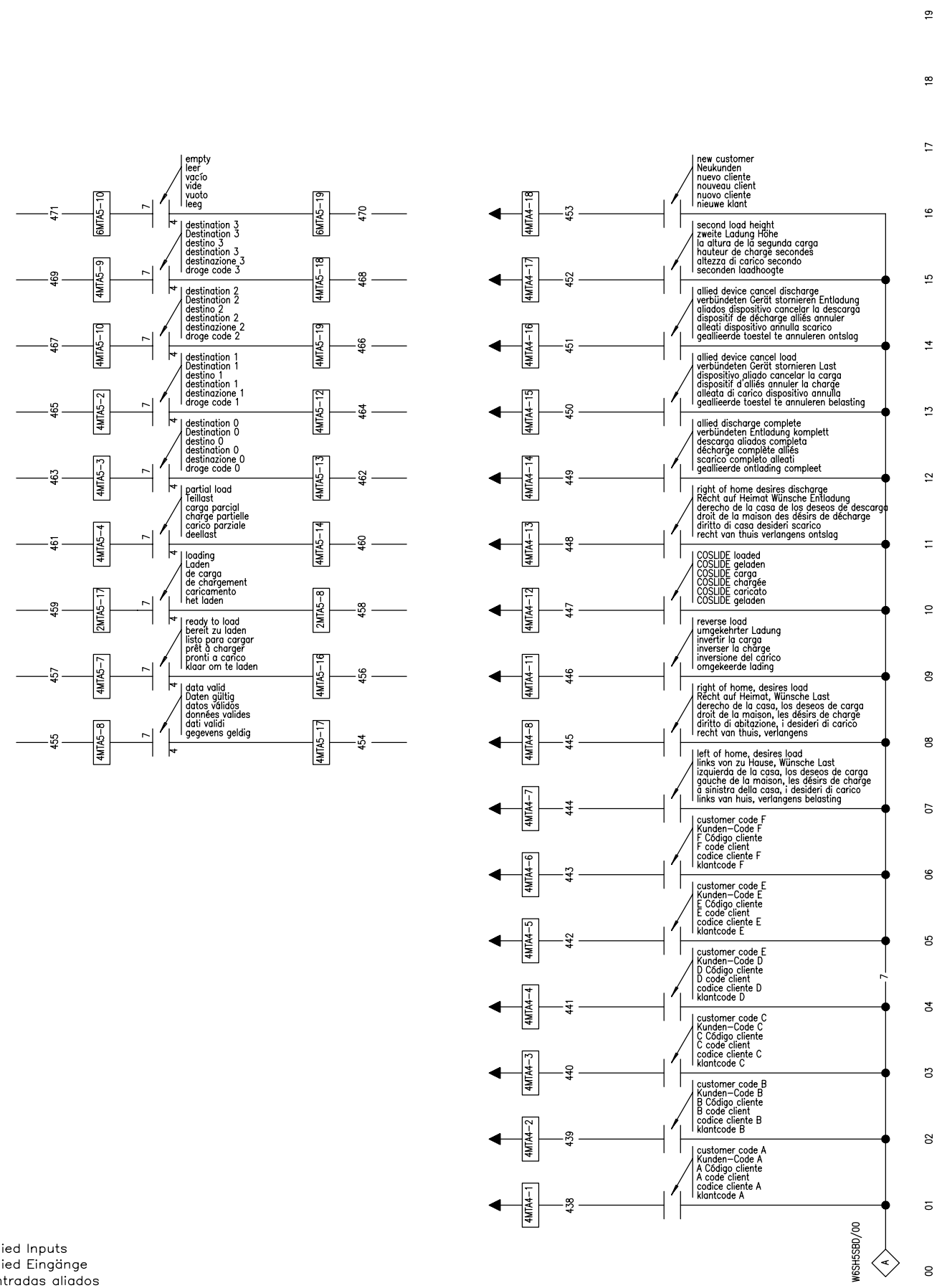
Transverse – extending shuttle
Quer – Erweiterung Shuttle
Transversal – El transbordador se extiende
Transverse – Navette étendre
Trasversale – navetta estendere
Dwars – de uitbreiding van shuttle

W6SH5SITAU

PELLERIN MILNOR CORPORATION

2024502A


Dry code 3
Dry–Code 3
código seco 3
Code à sec 3
codice a secco 3
droge code 3
Dry code 2
Dry–Code 2
código seco 2
Code à sec 2
codice a secco 2
droge code 2
Dry code 1
Dry–Code 1
código seco 1
Code à sec 1
codice a secco 1
droge code 1
Dry code 0
Dry–Code 0
código seco 0
Code à sec 0
codice a secco 0
droge code 0
is finished unloading
ist fertig Entladen
se terminó de descargar
est fini le déchargement
è finito lo scarico
is voltooid lossen
not finished unloading
ist fertig Entladen
se terminó de descargar
est fini le déchargement
è finito lo scarico
is voltooid lossen
Shuttle loaded
Shuttle geladen
servicio de transporte cargados
navette chargée
Shuttle caricato
shuttle geladen
Desires to unload
Desires zu entladen
Deseos para descargar
Désirs de décharger
Desidera scaricare
Verlangens te lossen
Desires load
Desires Last
deseos de carga
désirs de charge
I desideri di carico
verlangens belasting
Transfer to load
Transfer zum Laden
Traslado a la carga
Transfert à la charge
Trasferimento a carico
Overdracht te laden
Machine left of home desires load
Maschine des Hause gelassen Wünsche Last
Máquina a la izquierda de la casa de los deseos de carga
Machine à gauche de la maison des désirs de charge
Macchina a sinistra della casa desideri carico
Machine links van thuis verlangens belasting
Machine allowed to receive load
Maschine erlaubt das Laden erhalten
Máquina permite recibir la carga
Machines autorisés à recevoir la charge
Macchina ha permesso di ricevere il carico
Machine allowed to receive load
Machine desires load from Shuttle
Maschinen–Wünsche Last von Shuttle
Máquina de los deseos de carga del transbordador
Machine à charge désirs de Shuttle
Macchina desideri caricare da Shuttle
Machine verlangens last van Shuttle
to second unload position
Zur zweiten Entladeposition
a la segunda posición de descarga
à la deuxième position de déchargement
alla seconda posizione di scarico
naar de tweede positie lossen
Discharge in reverse
Entladung in umgekehrter
Descarga a la inversa
Décharge à l'envers
Scarica in retromarcia
Ontlading in omgekeerde
Data valid
Daten gültig
datos válidos
données valables
dati validi
gegevens geldig
Single Cake
Einzel–Kuchen
pastel de un solo
simple gâteau
cake
Single Cake
Destination D
Ziel D
destino D
destination D
destinazione D
bestemming D
Destination C
Ziel C
destino C
destination C
destinazione C
bestemming C
Destination B
Ziel B
destino B
destination B
destinazione B
bestemming B
Destination A
Ziel A
destino A
destination A
destinazione A
bestemming A
Dry code D
Dry–Code D
código seco D
Code à sec D
codice a secco D
droge code D
Dry code C
Dry–Code C
código seco C
Code à sec C
codice a secco C
droge code C
Dry code B
Dry–Code B
código seco B
Code à sec B
codice a secco B
droge code B
Dry code A
Dry–Code A
código seco A
Code à sec A
codice a secco A
droge code A
SHSFR:
SHFS:
SHFS:
SHFS:
W6SH5SIX/00
W6SH5SI1/00
W6SH5SBD/00
Allied Inputs
Allied Eingänge
Entradas aliados
Entrées alliées
Allied Ingressi
Allied Ingangen
W6SH5SIXU
PELLERIN MILNOR CORPORATION
99342A

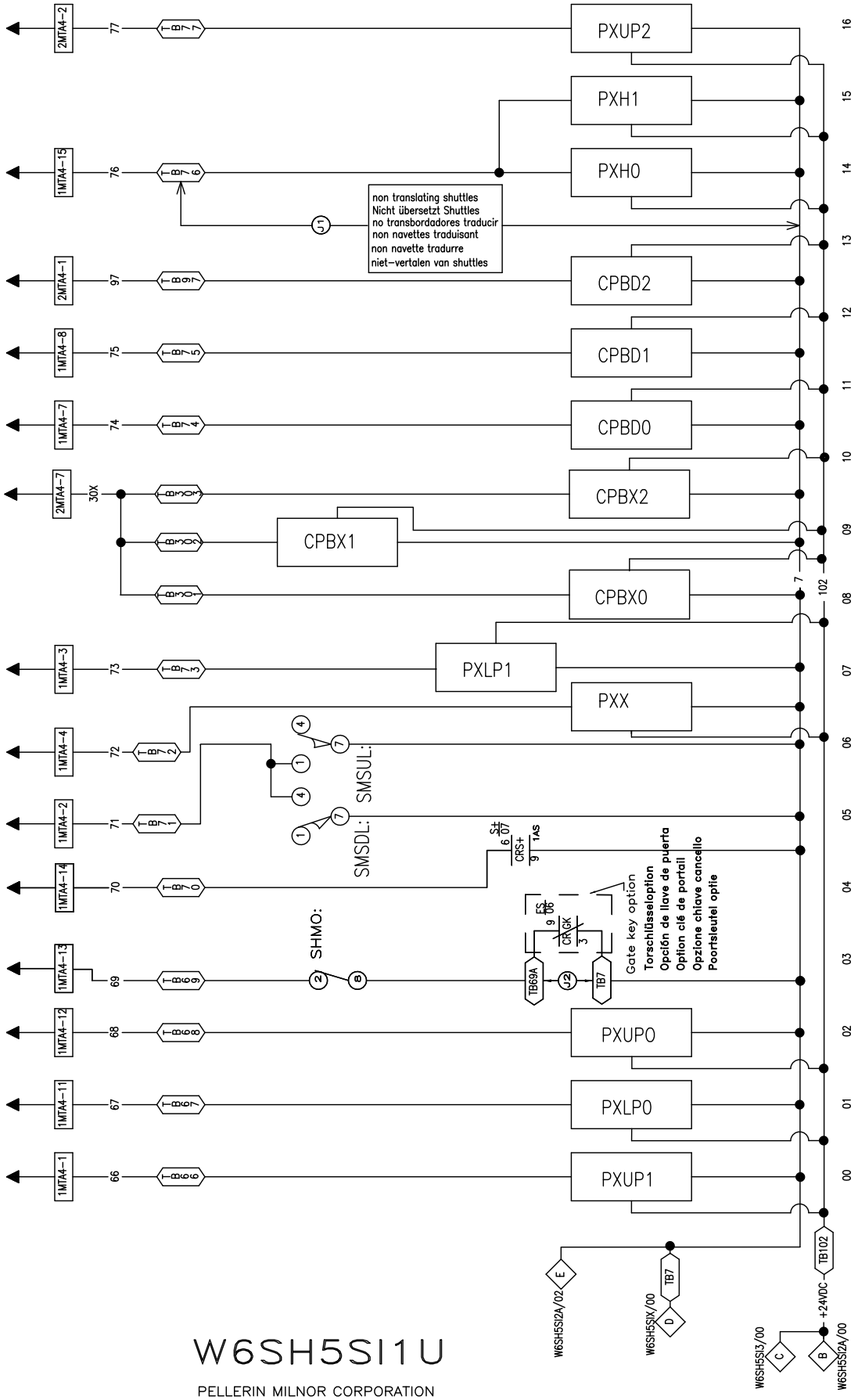


Allied Inputs
Allied Eingänge
Entradas aliados
Entrées alliées
Allied Ingressi
Allied Ingangen

W6SH5SIYU

PELLERIN MILNOR CORPORATION

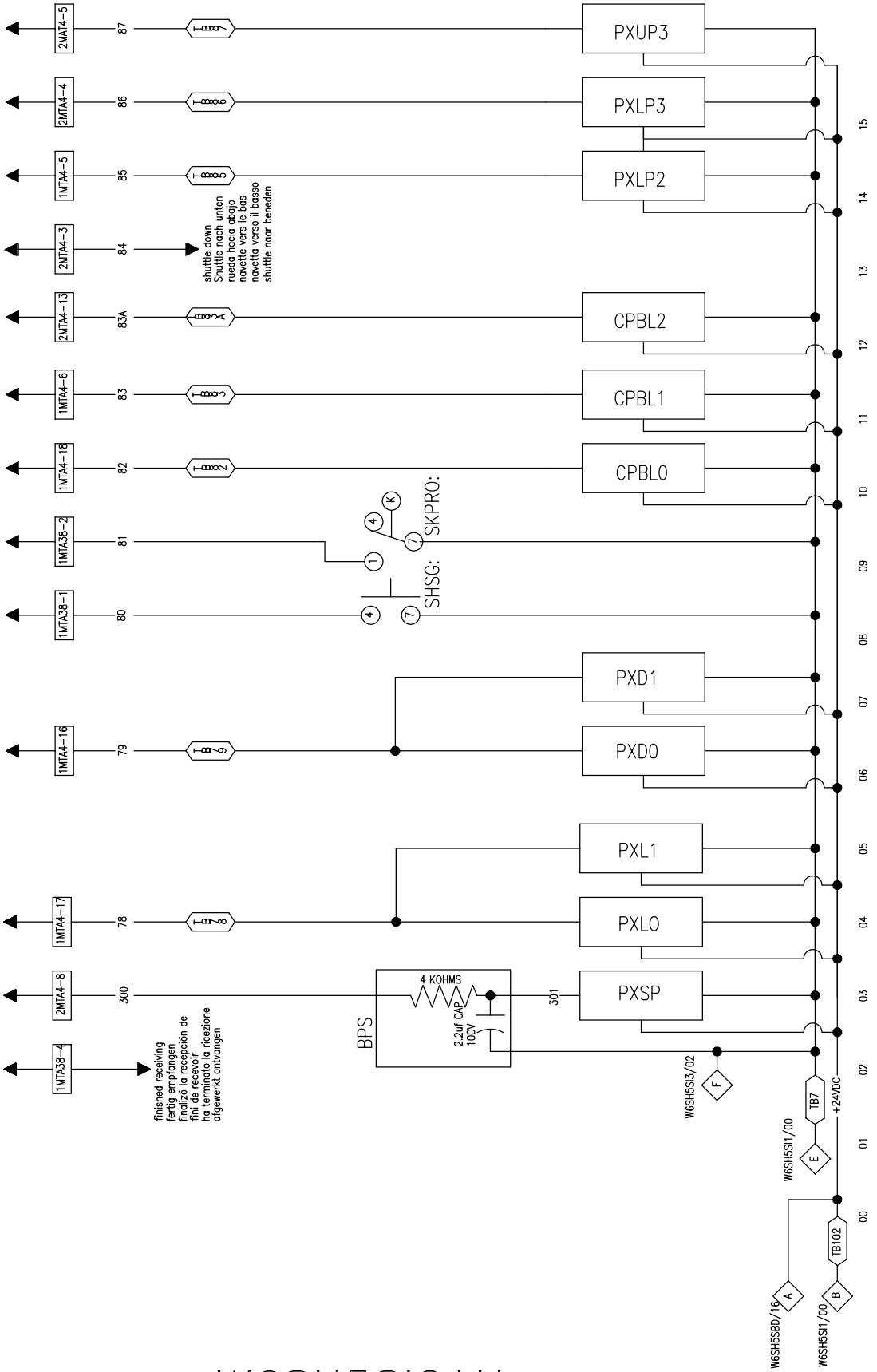
97062A



Inputs
Eingänge
entradas
entrées
ingressi
ingangen

W6SH5SI1U

PELLERIN MILNOR CORPORATION

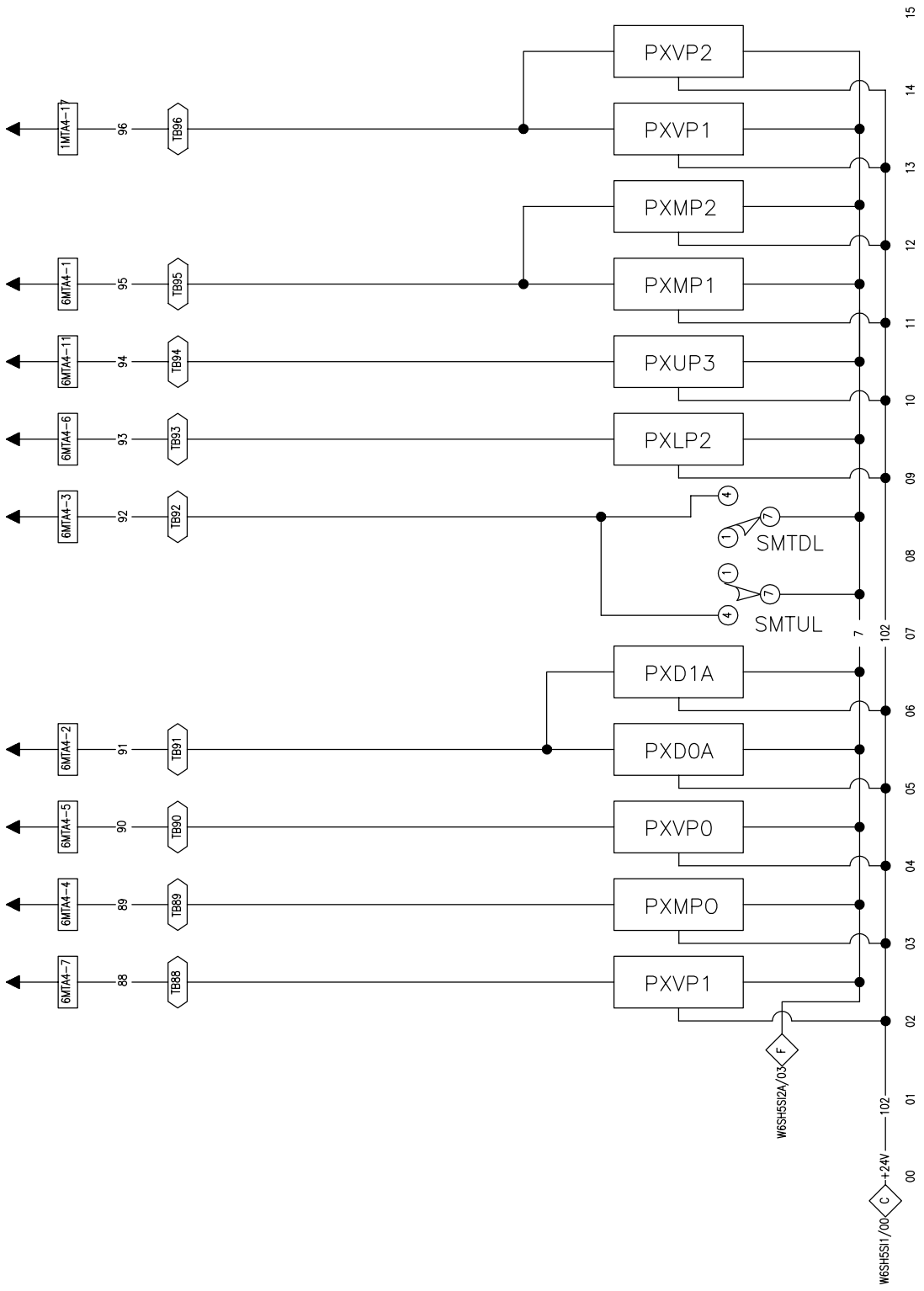


Inputs
Eingänge
entradas
entrées
ingressi
ingangen

W6SH5SI2AU

PELLERIN MILNOR CORPORATION

2009233A

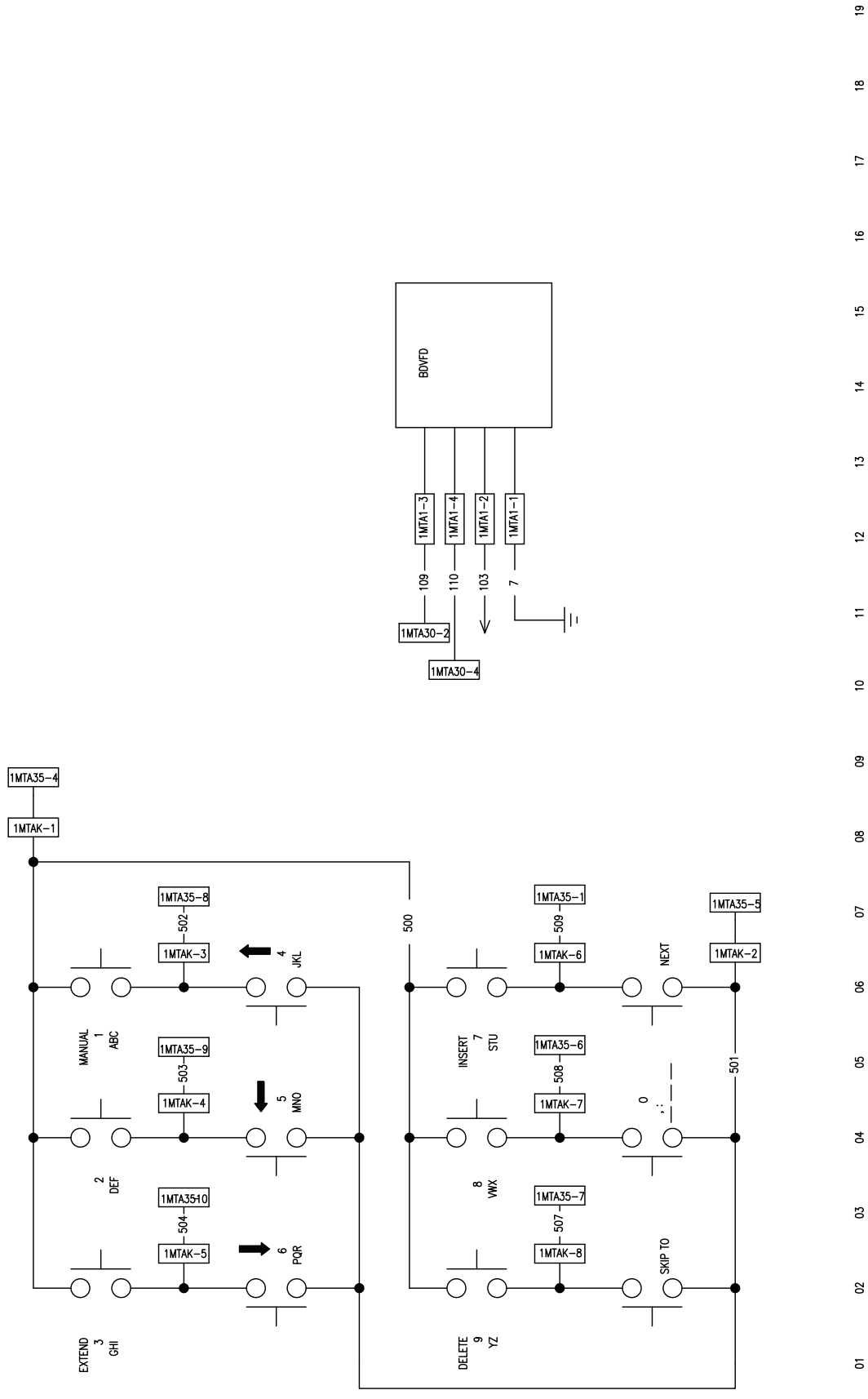


Inputs 2 wide
Eingänge 2 große
Entradas 2 de ancho
Entrées 2 larges
Ingressi di 2 ampi
Ingangen 2 breed

W6SH5SI3U

PELLERIN MILNOR CORPORATION

99123A

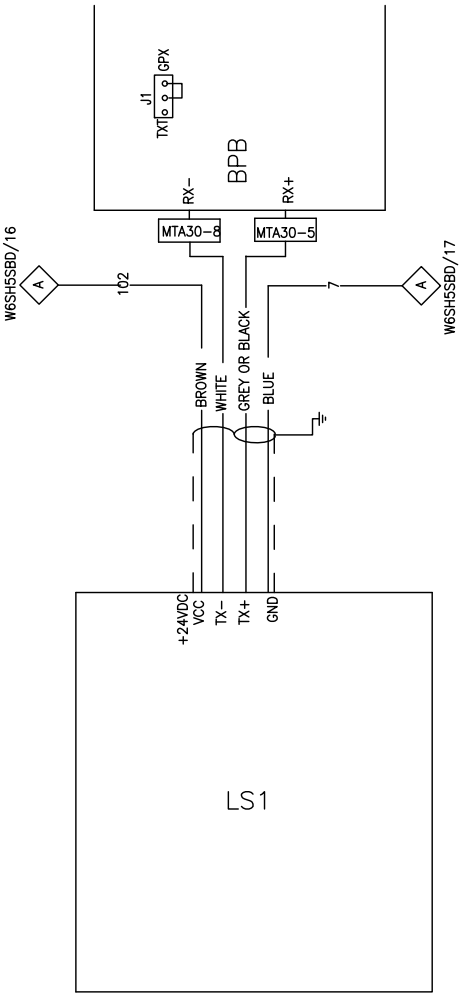


Keypad and display
Tastatur und Display
Teclado y pantalla
Clavier et écran
Tastiera e display
Toetsenbord en display

W6SH5SK+DU

PELLERIN MILNOR CORPORATION

2023433A

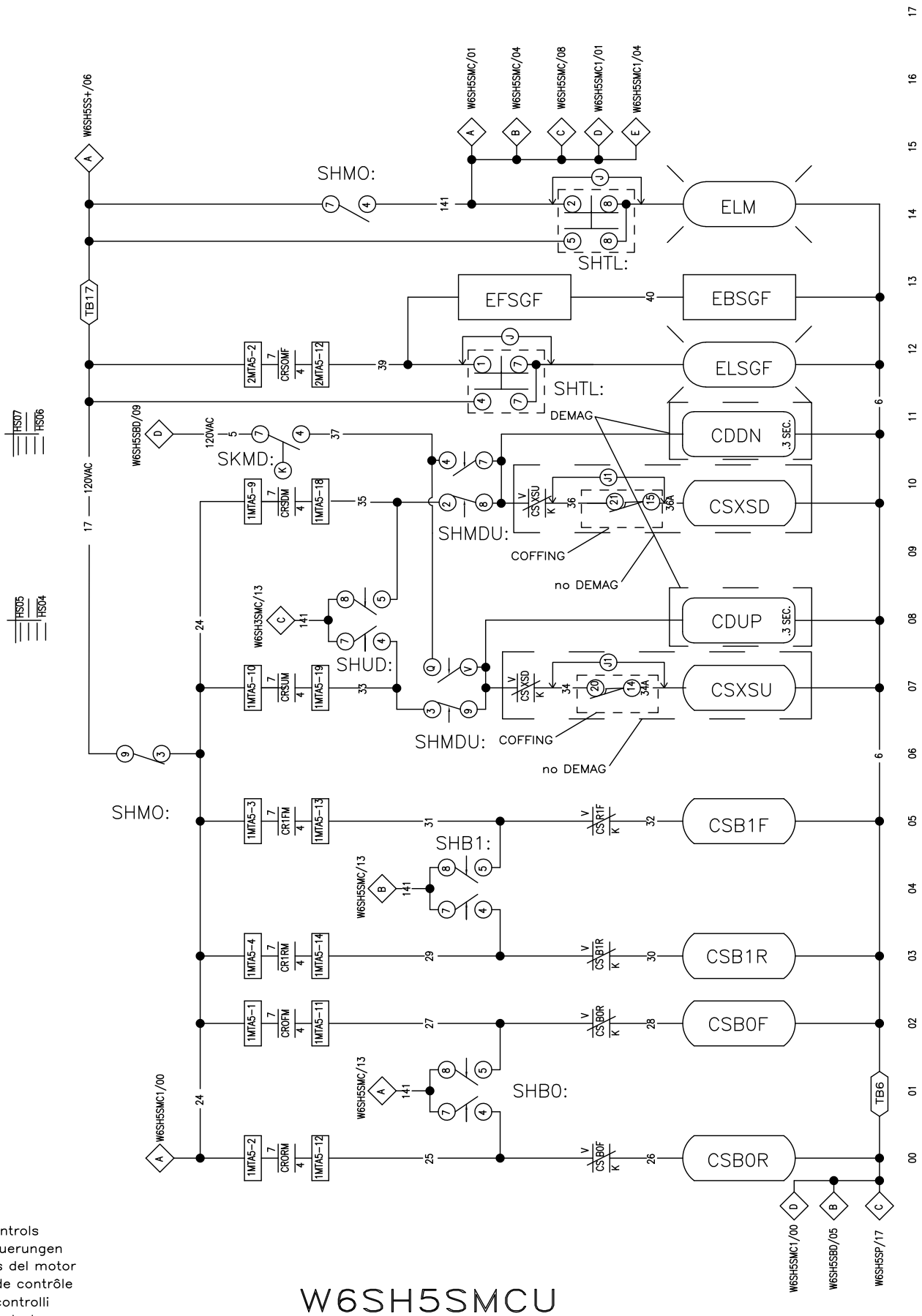


Laser
Laser
láser
laser
laser
laser

W6SH5SLRU

PELLERIN MILNOR CORPORATION

2025256A

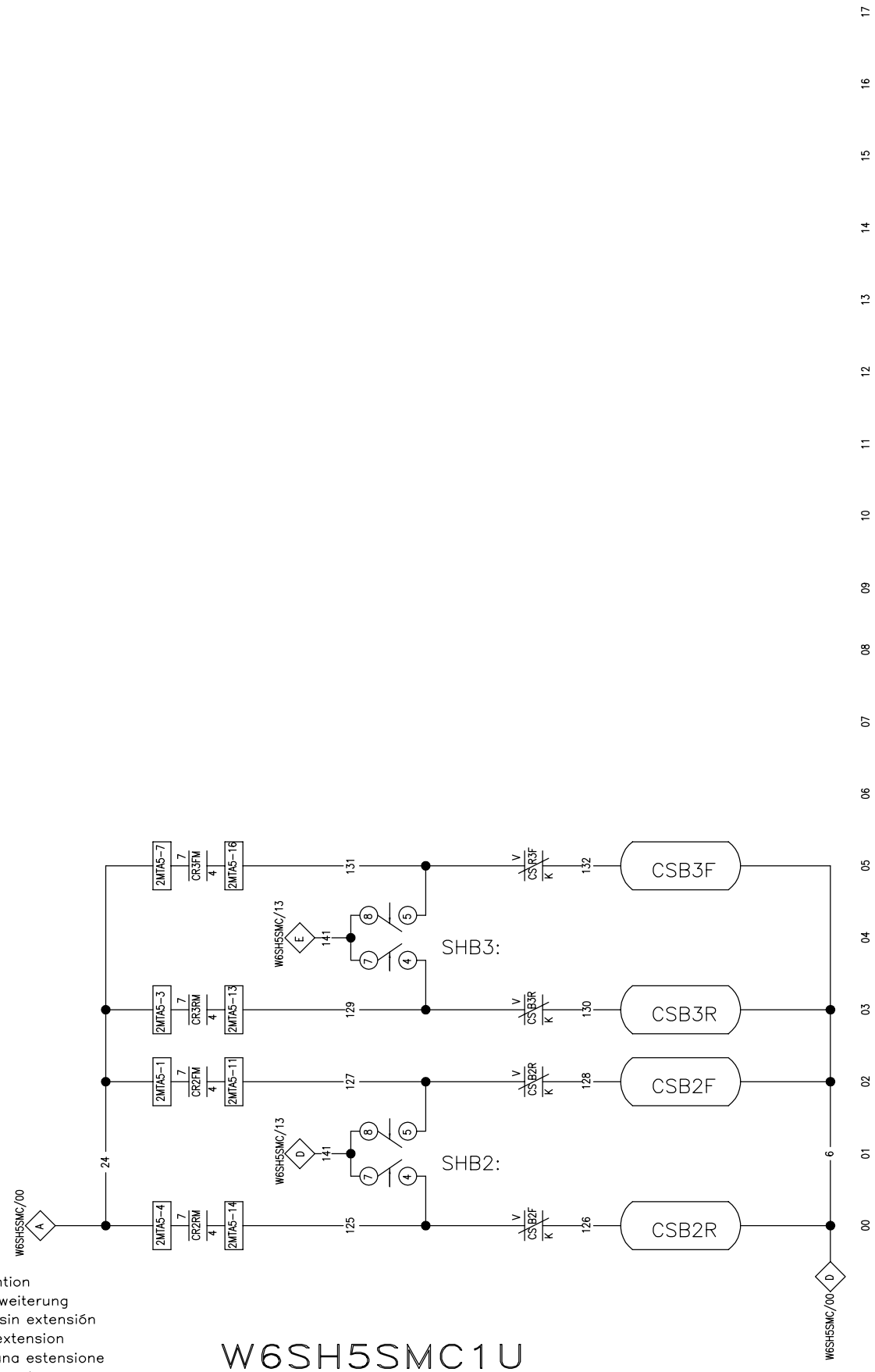


Motor controls
Motorsteuerungen
controles del motor
moteur de contrôle
motore controlli
motor controles

W6SH5SMCU

PELLERIN MILNOR CORPORATION

2025243A

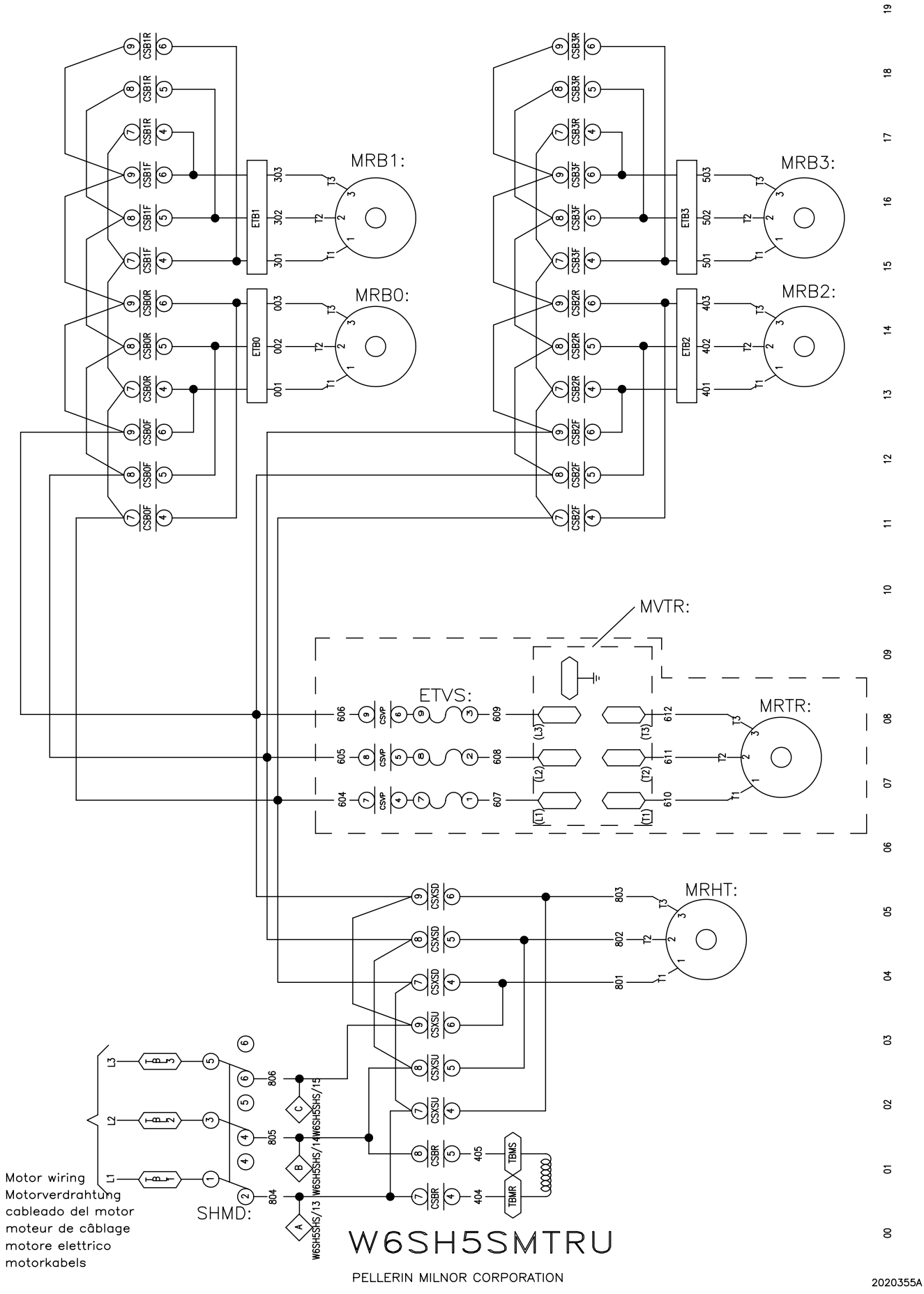


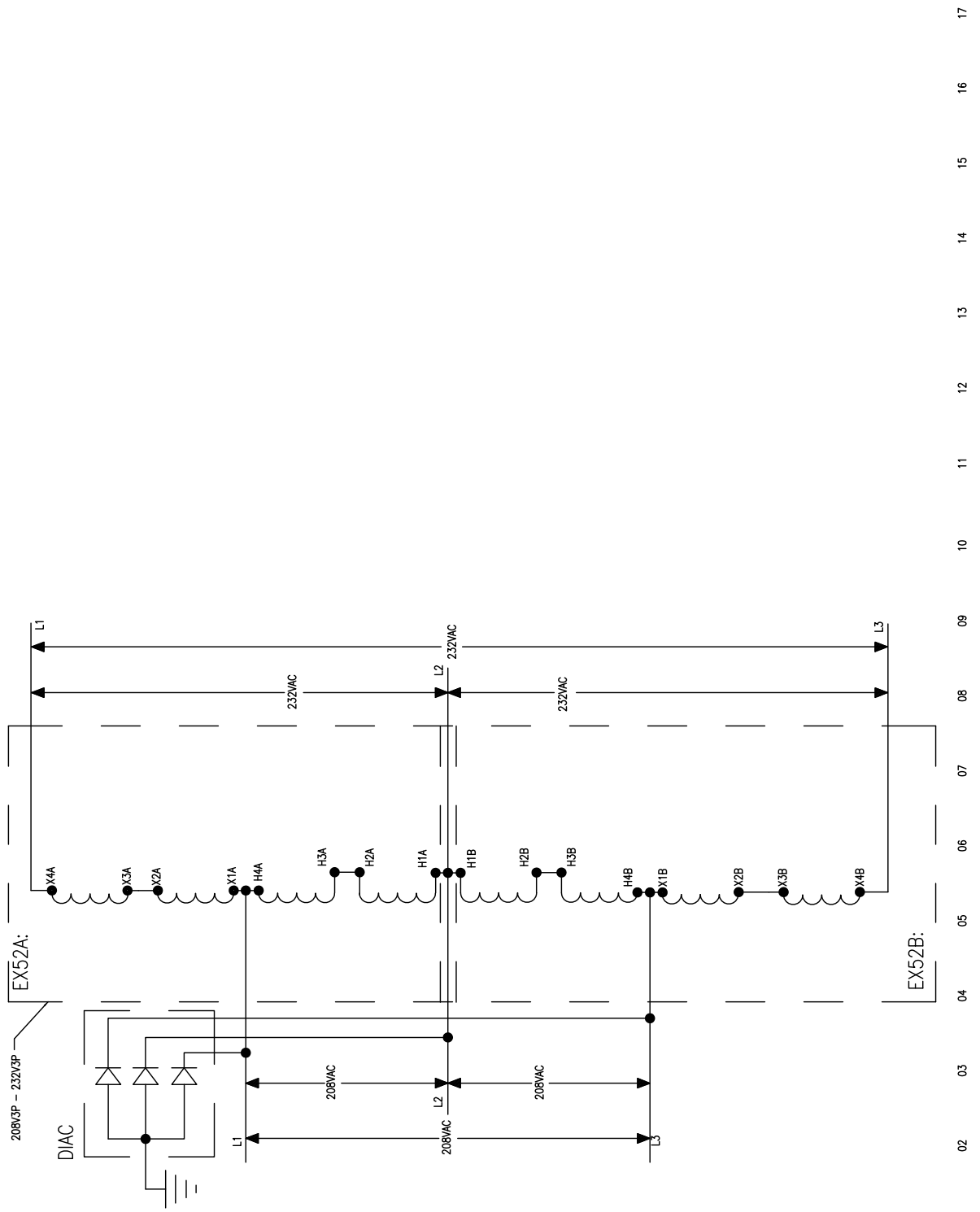
Conveyor 2,3 no extention
Conveyor 2,3 keine Erweiterung
Transportador de 2,3 sin extensión
Convoyeur 2,3 pas d'extension
Trasportatore 2,3 alcuna estensione
Conveyor 2,3 geen extensie

W6SH5SMC1U

PELLERIN MILNOR CORPORATION

2002123A


MRB1:
MRB0:
MRB3:
MRB2:
MVTR:
ETVS:
MRTR:
MRHT:
SHMD:
Motor wiring
Motorverdrahtung
cableado del motor
moteur de câblage
motore elettrico
motorkabels
W6SH5SMTRU
PELLERIN MILNOR CORPORATION
2020355A

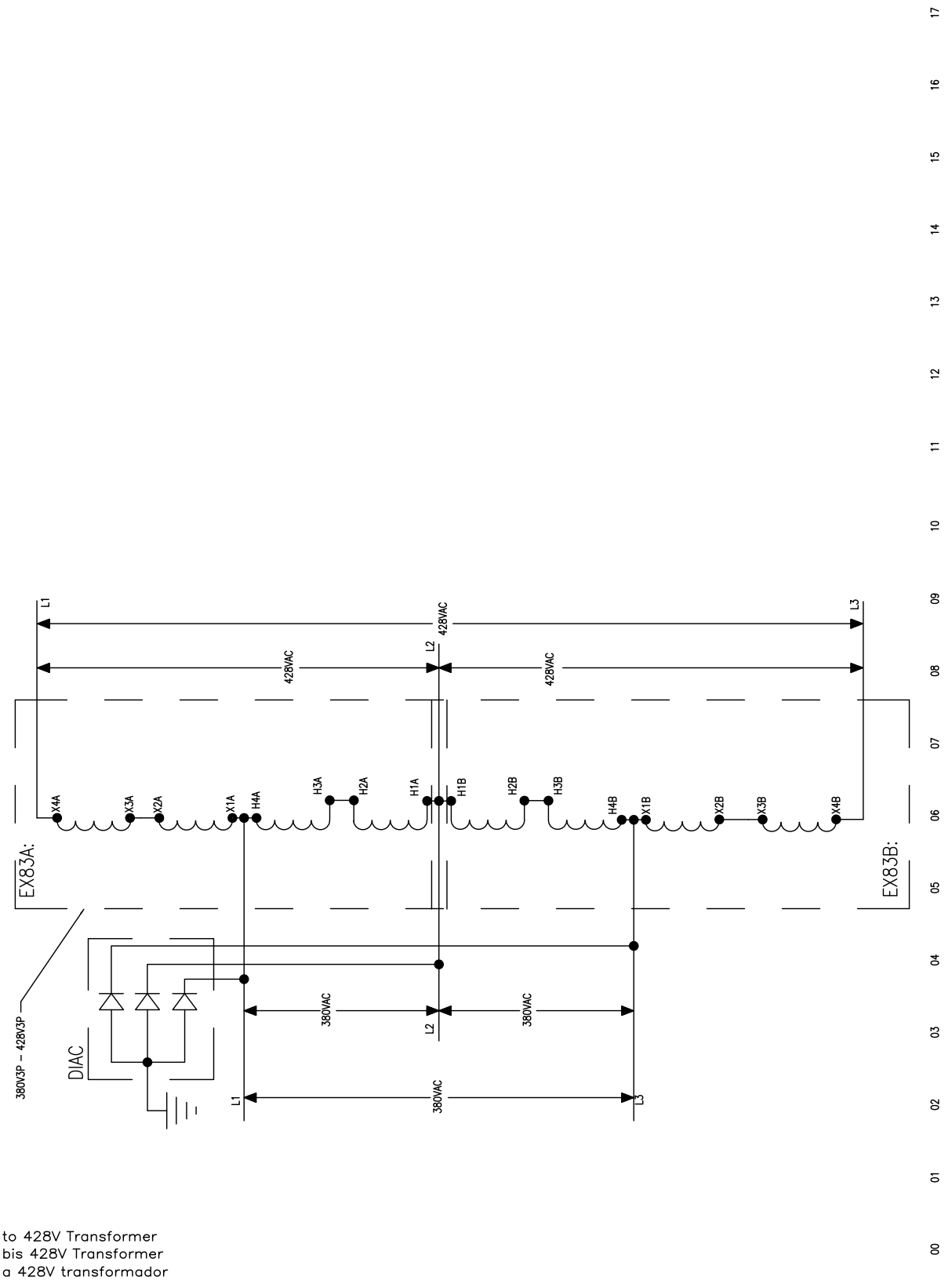


208V to 232V Transformer
208V bis 232V Transformer
208V a 232V transformador
208V à 232V Transformateur
208V a 232V Trasformatore
208V tot 232V Transformer

W6SH5SMT2U

PELLERIN MILNOR CORPORATION

2016522A

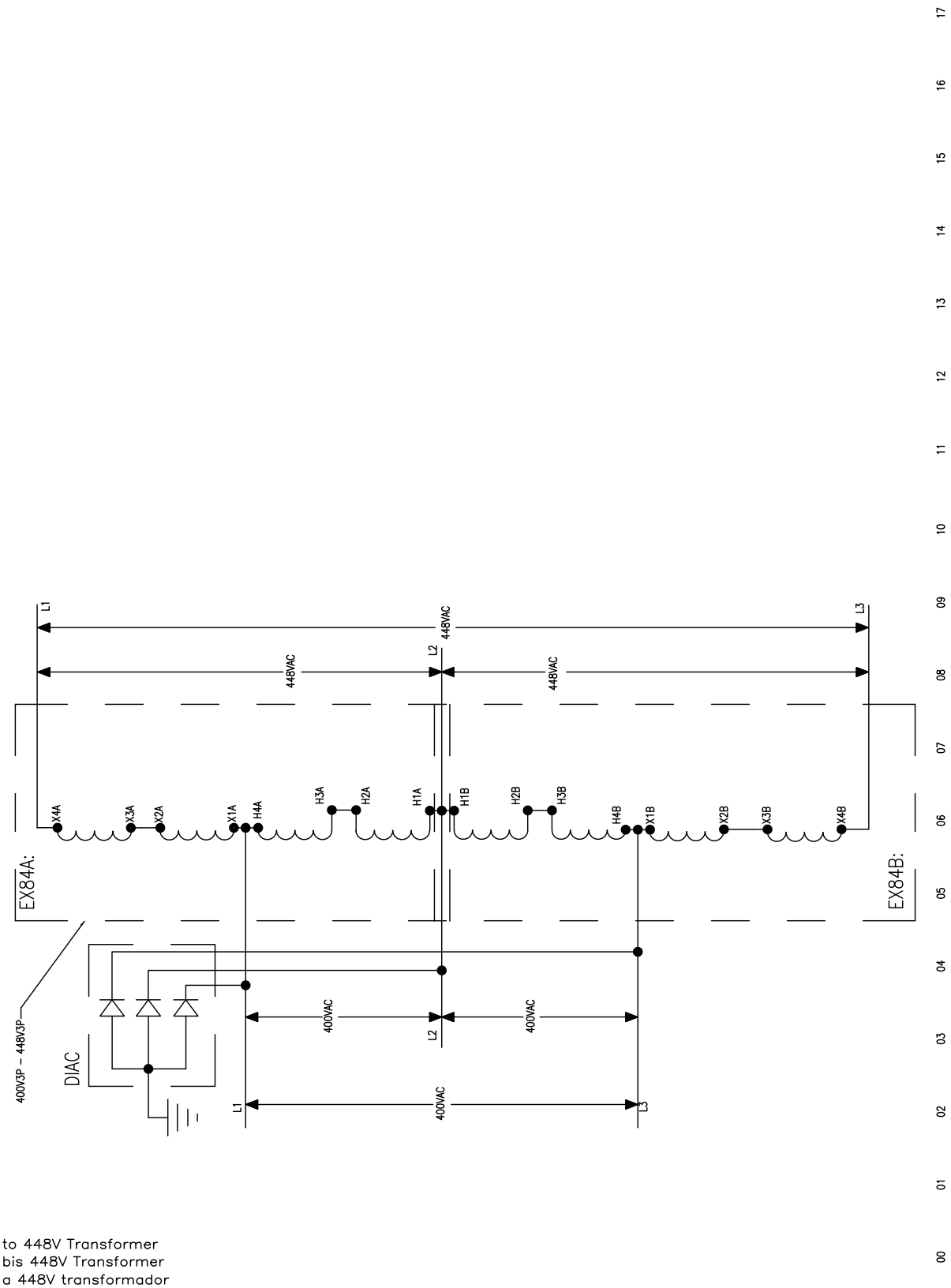


380V to 428V Transformer
380V bis 428V Transformer
380V a 428V transformador
380V à 428V Transformateur
380V a 428V Trasformatore
380V tot 428V Transformer

W6SH5SMT3U

PELLERIN MILNOR CORPORATION

2016522A

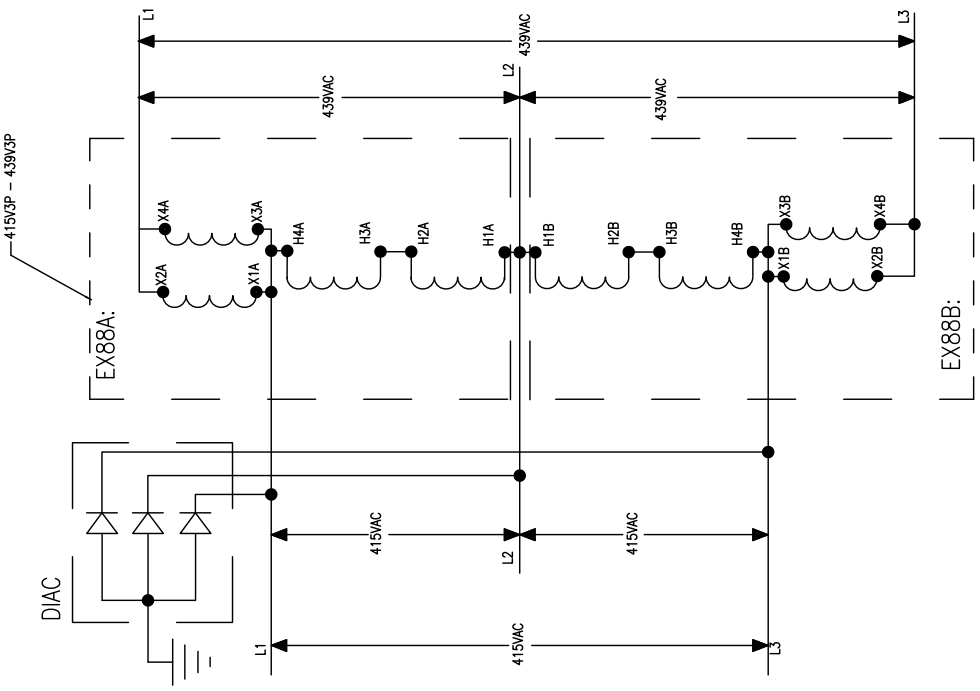


400V to 448V Transformer
400V bis 448V Transformer
400V a 448V transformador
400V à 448V Transformateur
400V a 448V Trasformatore
400V tot 448V Transformer

W6SH5SMT4U

PELLERIN MILNOR CORPORATION

2016522A



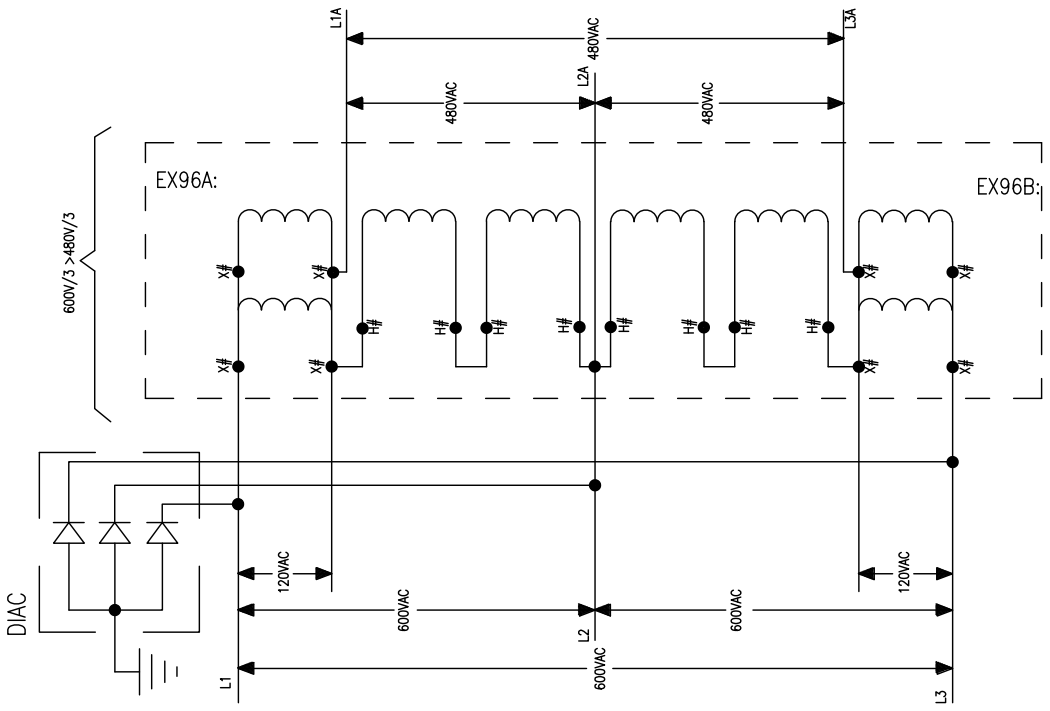
415V to 439V Transformer
415V bis 439V Transformer
415V a 439V transformador
415V à 439V Transformateur
415V a 439V Trasformatore
415V tot 439V Transformer

W6SH5SMT5U

PELLERIN MILNOR CORPORATION

2016522A

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

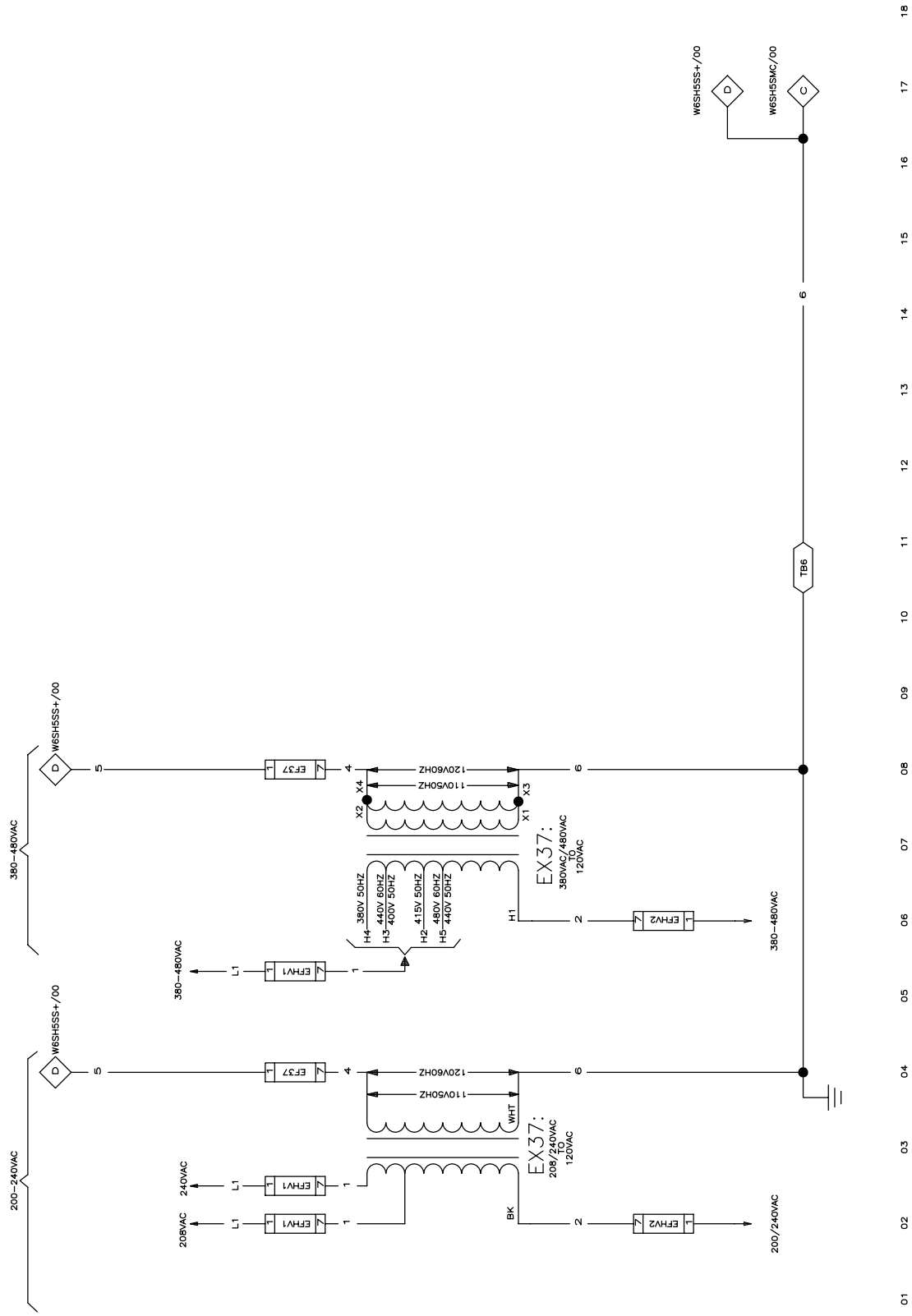


600V to 480V Transformer
600V bis 480V Transformer
600V a 480V transformador
600V à 480V Transformateur
600V a 480V Trasformatore
600V tot 480V Transformer

W6SH5SMT6U

PELLERIN MILNOR CORPORATION

2023404A

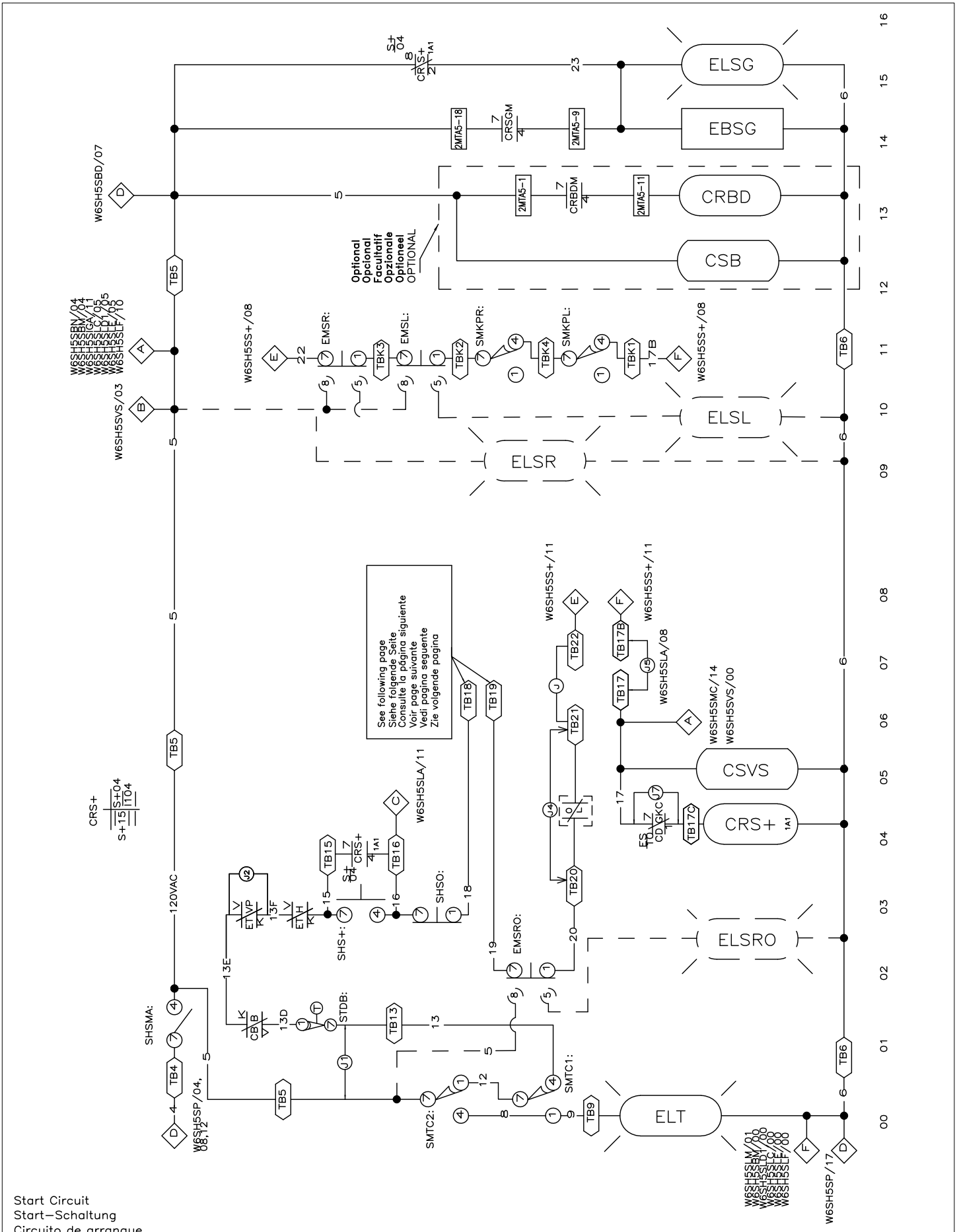


Control Circuit Power
Control Circuit Leistung
El control de potencia del circuito ntazione
Circuit d'alimentation de contrôle
Controllo del circuito di alimentazione
Controle Circuit Vermogen

W6SH5SPU

PELLERIN MILNOR CORPORATION

97062A

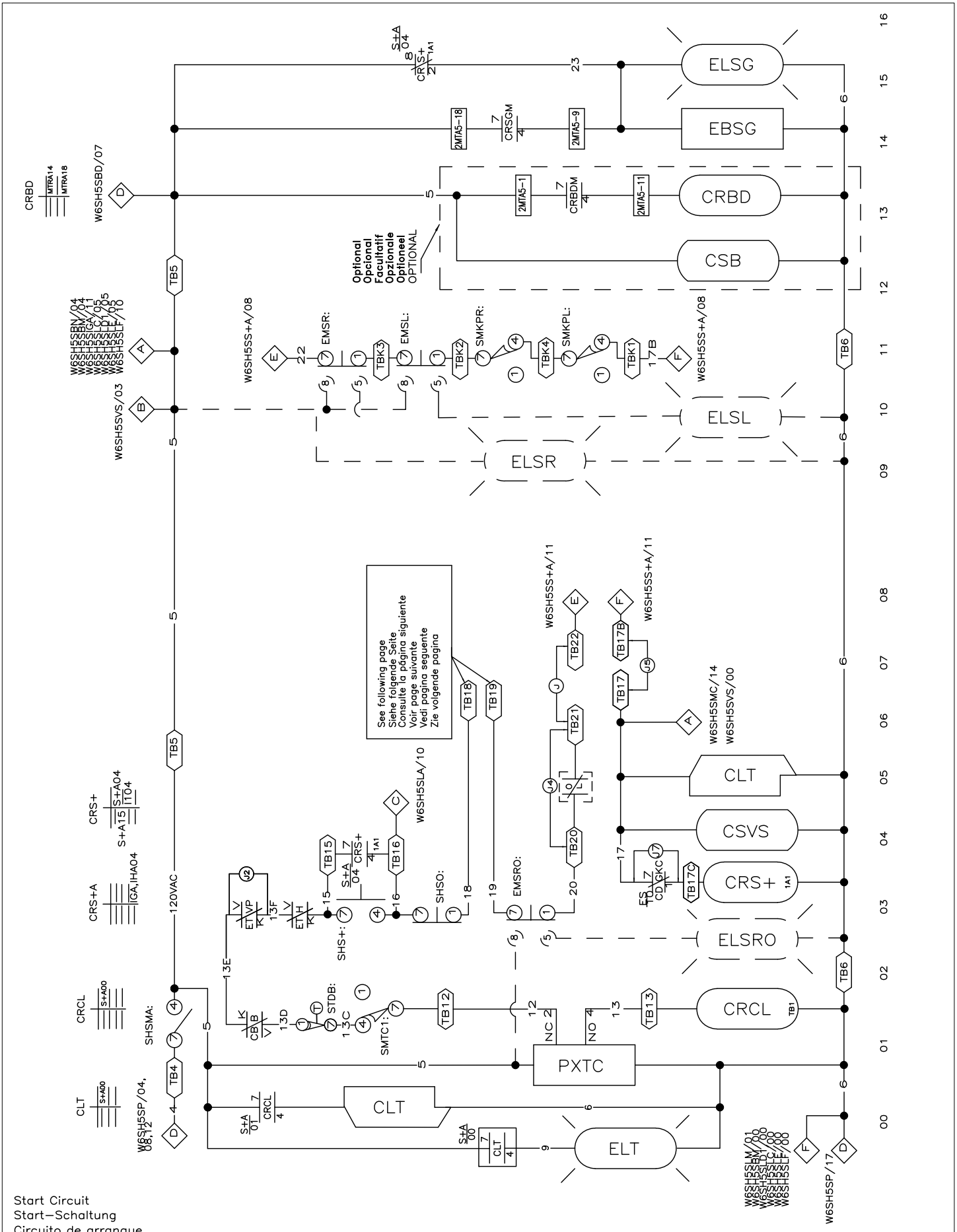


Start Circuit
Start–Schaltung
Circuito de arranque
Démarrer Circuit
Inizio del circuito
Start Circuit

W6SH5SS+U

PELLERIN MILNOR CORPORATION

2025243A

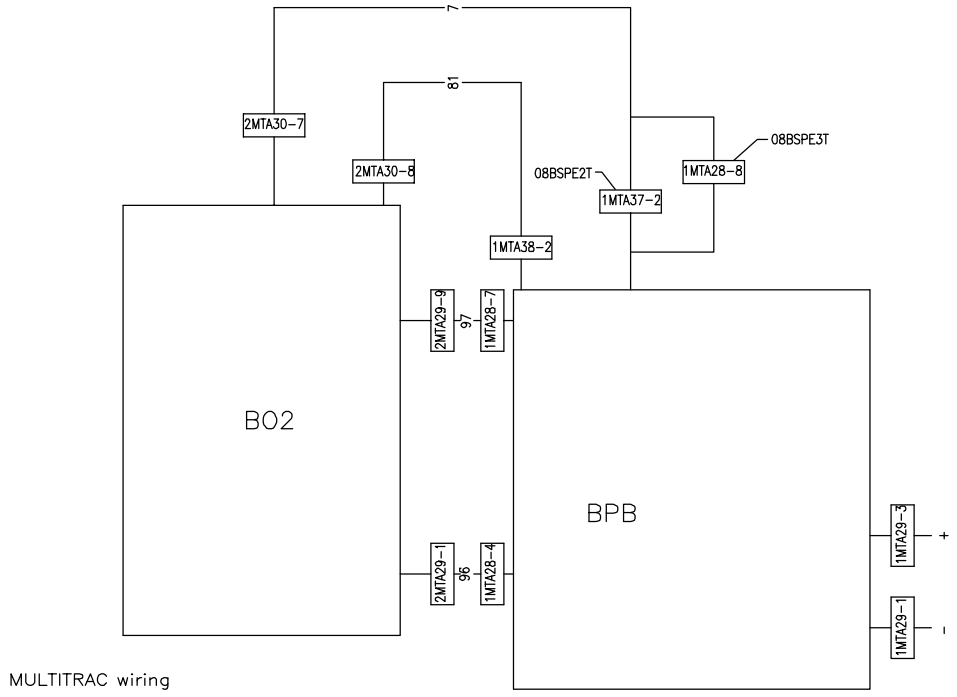


Start Circuit
Start–Schaltung
Circuito de arranque
Démarrer Circuit
Inizio del circuito
Start Circuit

W6SH5SS+AU

PELLERIN MILNOR CORPORATION

2025243A



MULTITRAC wiring
MULTITRAC Verdrahtung
MULTITRAC cableado
MULTITRAC câblage
MULTITRAC cablaggio
MULTITRAC bedrading

W6SH5STRU

PELLERIN MILNOR CORPORATION

2017324A

(en) Load=Extend Manual
Unload=Extend Automatic

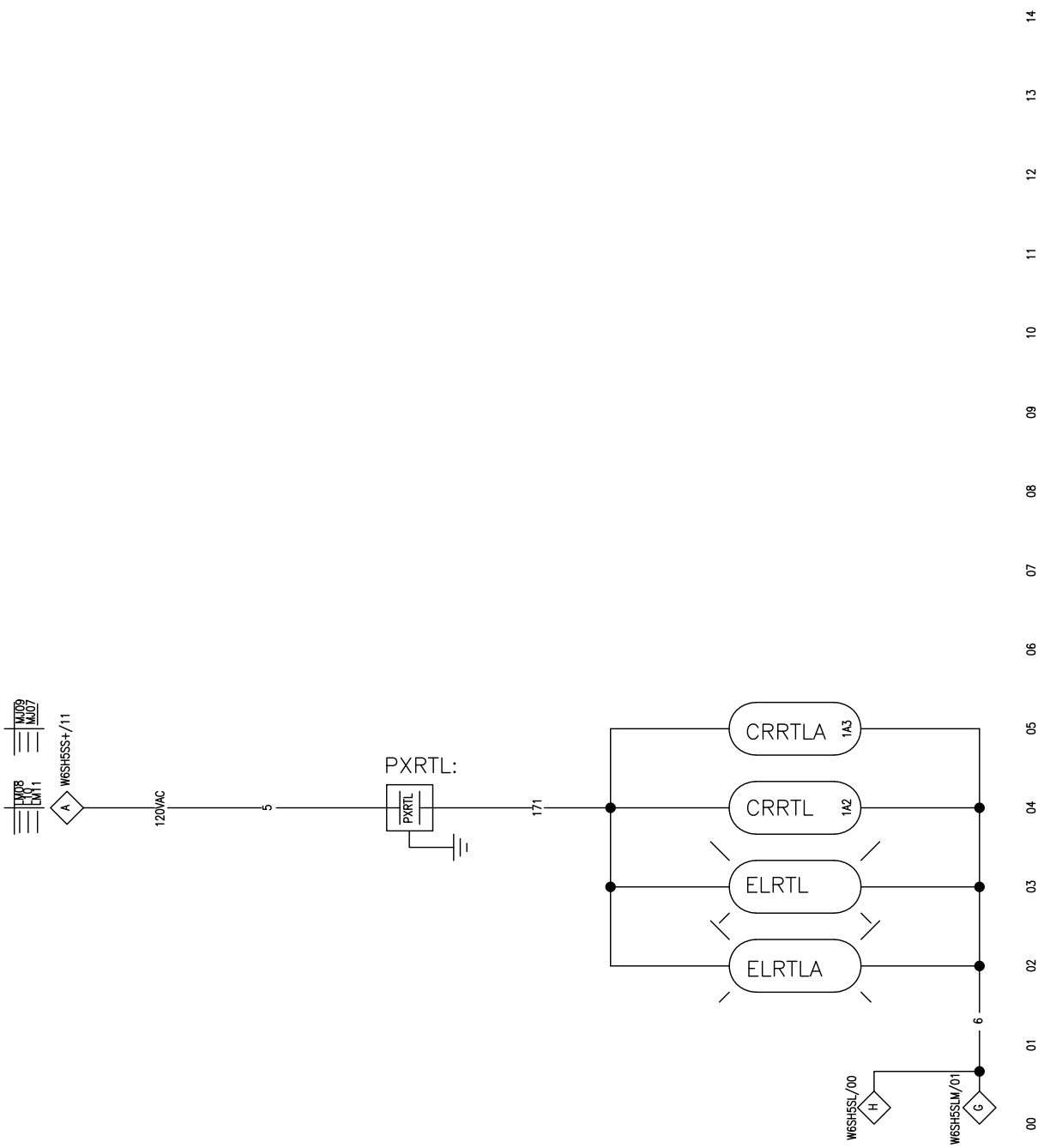
(de) Last = verlängern handbuch
entladen = verlängern automatisch

(es) carga = ampliar Manual
Descargar = ampliar automática

(fr) = Charge Étendre Manuel
Décharger = Prolonger automatique

(it) = Carico Estendere Manuale
Scarico = Estendere automatico

(nl) belasting = uitbreiden handmatig
lossen = uitbreiden automatisch

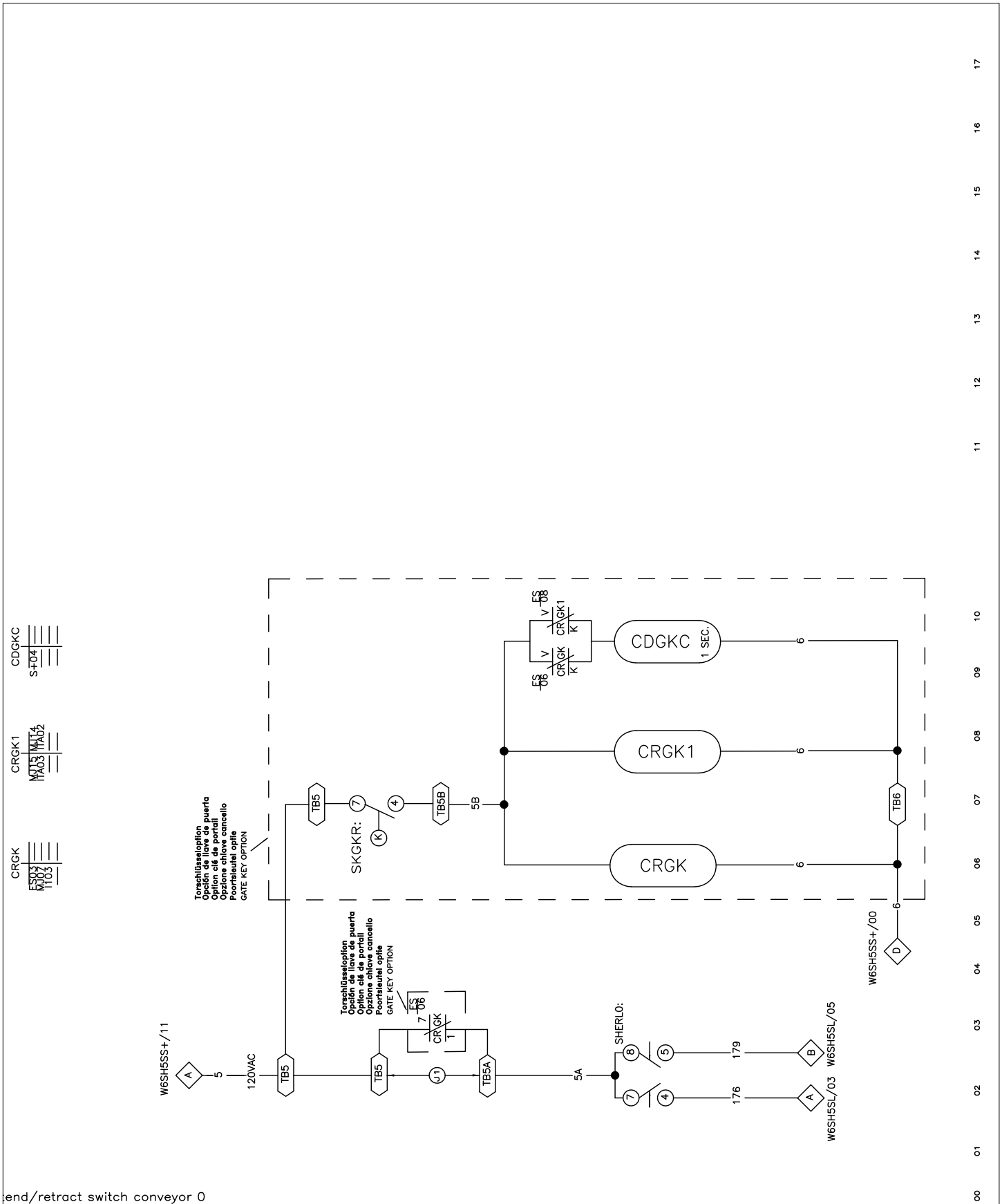


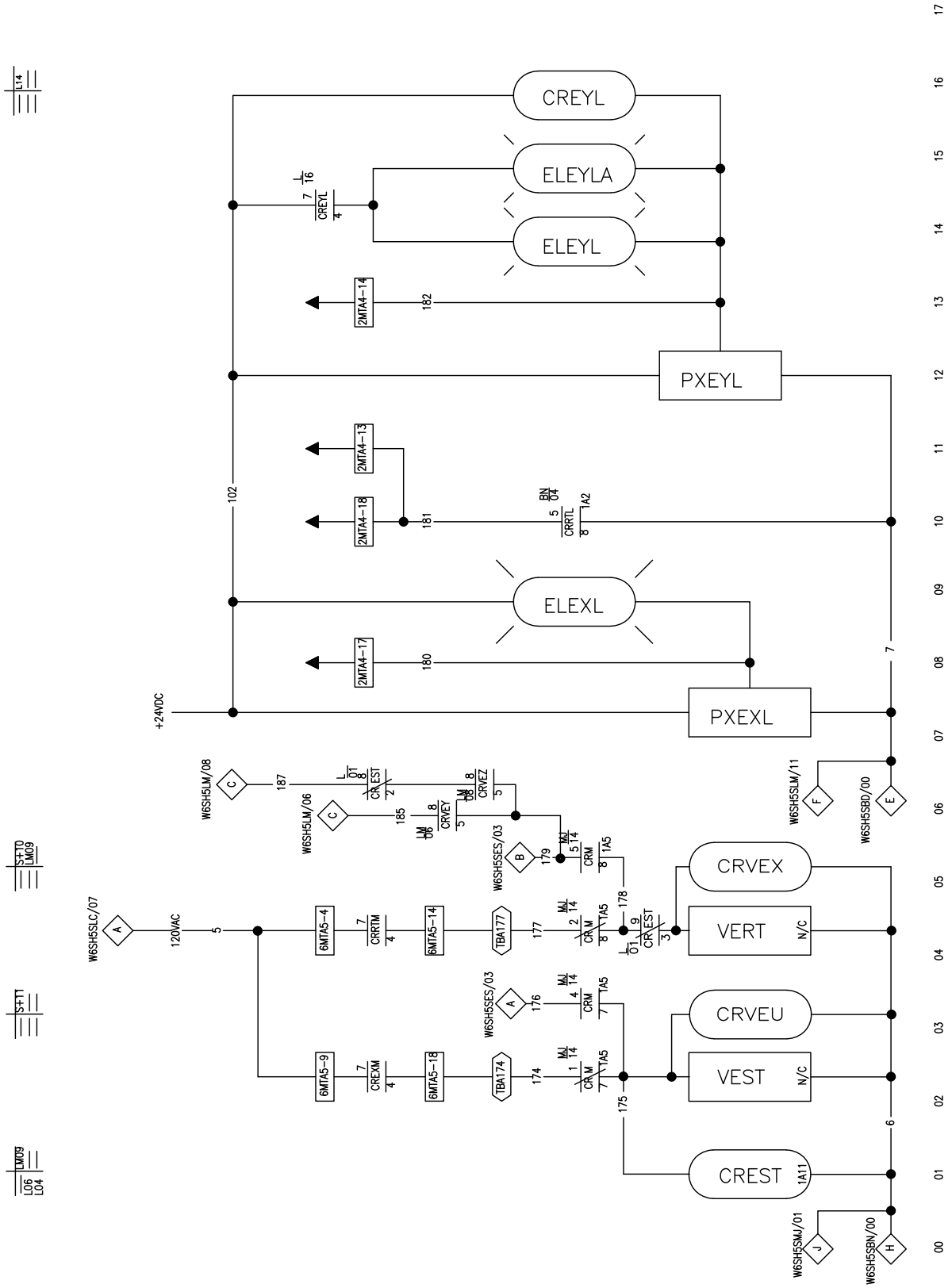
Retracted from loading/unloading
Eingefahrene von Laden / Entladen
Se retractó de carga / descarga
Rétracté de chargement / déchargement
Ritirato dal carico / scarico
Teruggetrokken uit het laden / lossen

W6SH5SBNU

PELLERIN MILNOR CORPORATION

2023424A


W6SH5SESU
PELLERIN MILNOR CORPORATION
2024502A
W6SH5SS+/11
120VAC
TB5
TB5
TB5A
5A
SHERLO:
W6SH5SL/05
W6SH5SL/03
W6SH5SS+/00
TB6
TB5B
5B
SKGKR:
CDGKC
1 SEC.
CRGK1
CRGK
Torschlüsseloption
Opción de llave de puerta
Option clé de portail
Opzione chiave cancello
Poortsleutel optie
GATE KEY OPTION
CDGKC
CRGK1
CRGK
end/retract switch conveyor 0
end / einfahren Förderer 0
ender / retraer transportadora interruptor 0
xtension / rétraction 0 convoyeur passer
endere / ritrarre trasportatore switch 0
lengen / intrekken schakelaar transportband 0

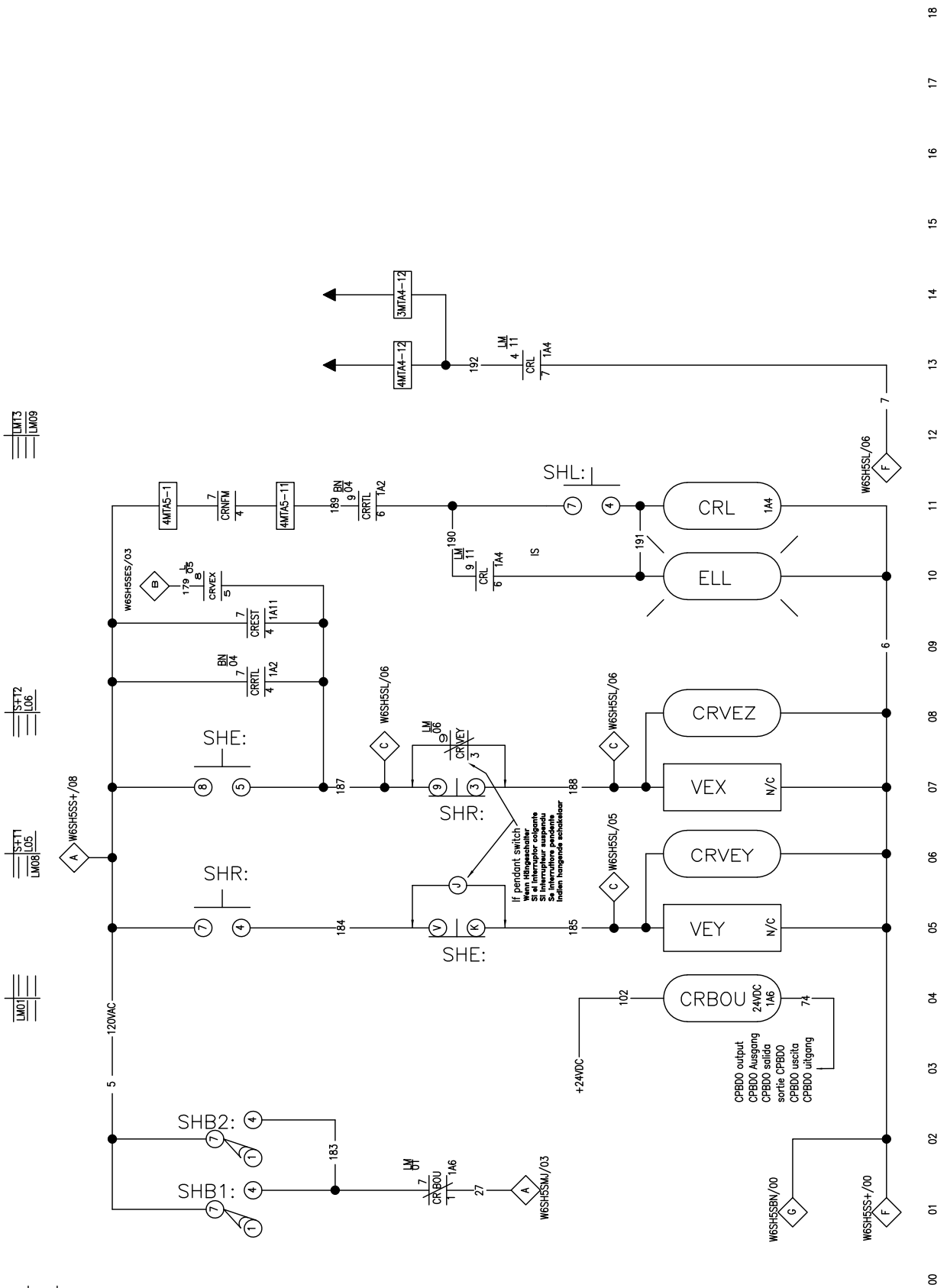


extend—retract
extend—Einfahren
se extienden de retracción
Extend—rétractent
estendere—ritrazione
uit te breiden, trekken

W6SH5SLU

PELLERIN MILNOR CORPORATION

2024502A

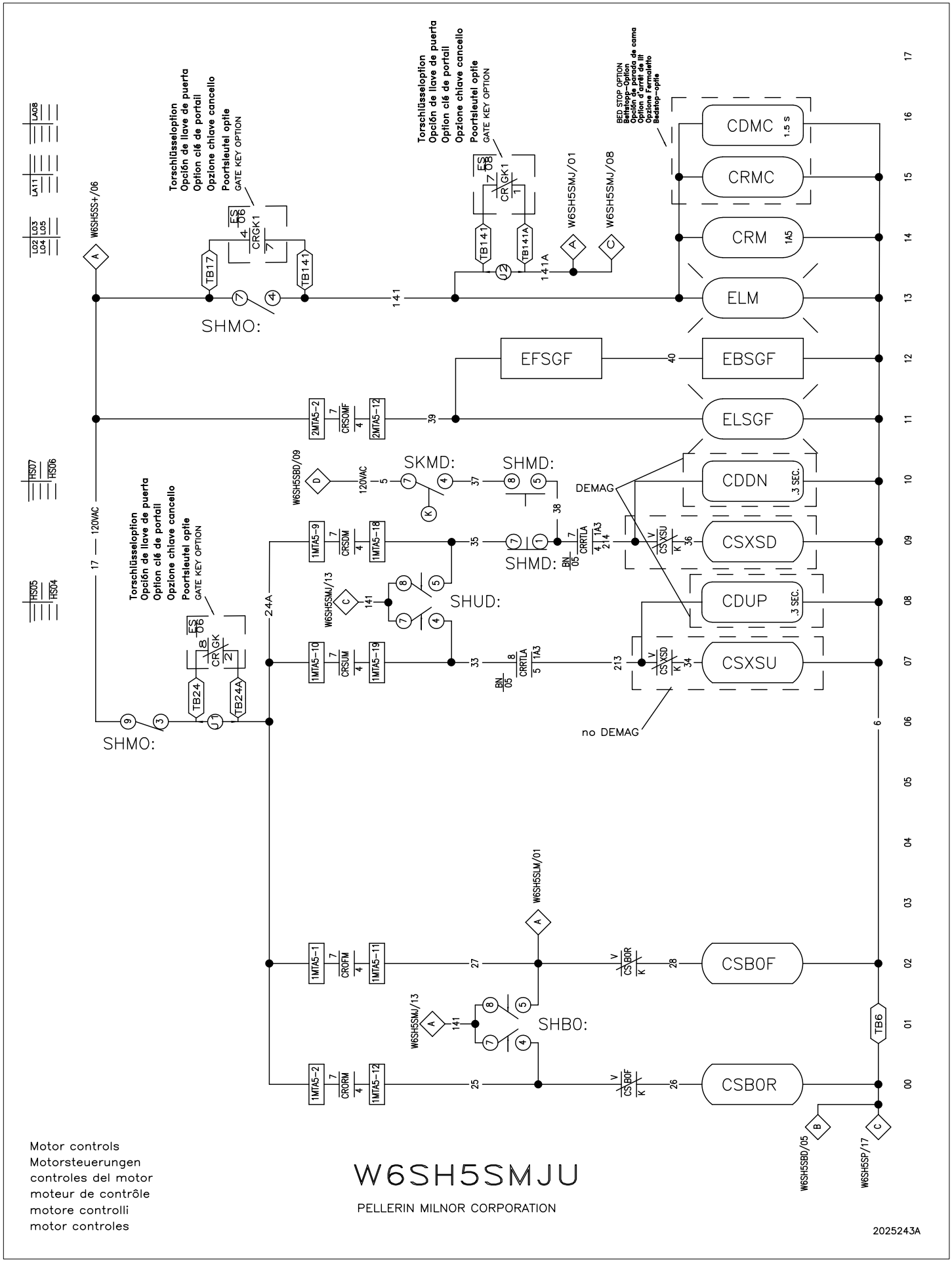


extend—retract
extend—Einfahren
se extienden de retracción
Extend—rétractent
estendere—ritrazione
uit te breiden, trekken

W6SH5SLMU

PELLERIN MILNOR CORPORATION

2024502A


W6SH5SMJU
PELLERIN MILNOR CORPORATION
2025243A
Motor controls
Motorsteuerungen
controles del motor
moteur de contrôle
motore controlli
motor controles
SHMO:
SKMD:
SHMD:
SHUD:
SHB0:
DEMAG
no DEMAG
CDMC
CRMC
CRM
ELM
EFSGF
EBSGF
ELSGF
CDDN
CSXSD
CDUP
CSXSU
CSB0F
CSB0R
Torschlüsseloption
Opción de llave de puerta
Option clé de portail
Opzione chiave cancello
Poortsleutel optie
GATE KEY OPTION
BED STOP OPTION
Bettstopp-Option
Opción de parada de cama
Option d'arrêt de lit
Opzione Fermaletto
Bedstop-optie
120VAC
W6SH5SS+/06
W6SH5SBD/09
W6SH5SMJ/01
W6SH5SMJ/08
W6SH5SMJ/13
W6SH5SLM/01
W6SH5SBD/05
W6SH5SP/17

(en) Load=No Extend or Same Direction Automatic
Unload=Extend Automatic

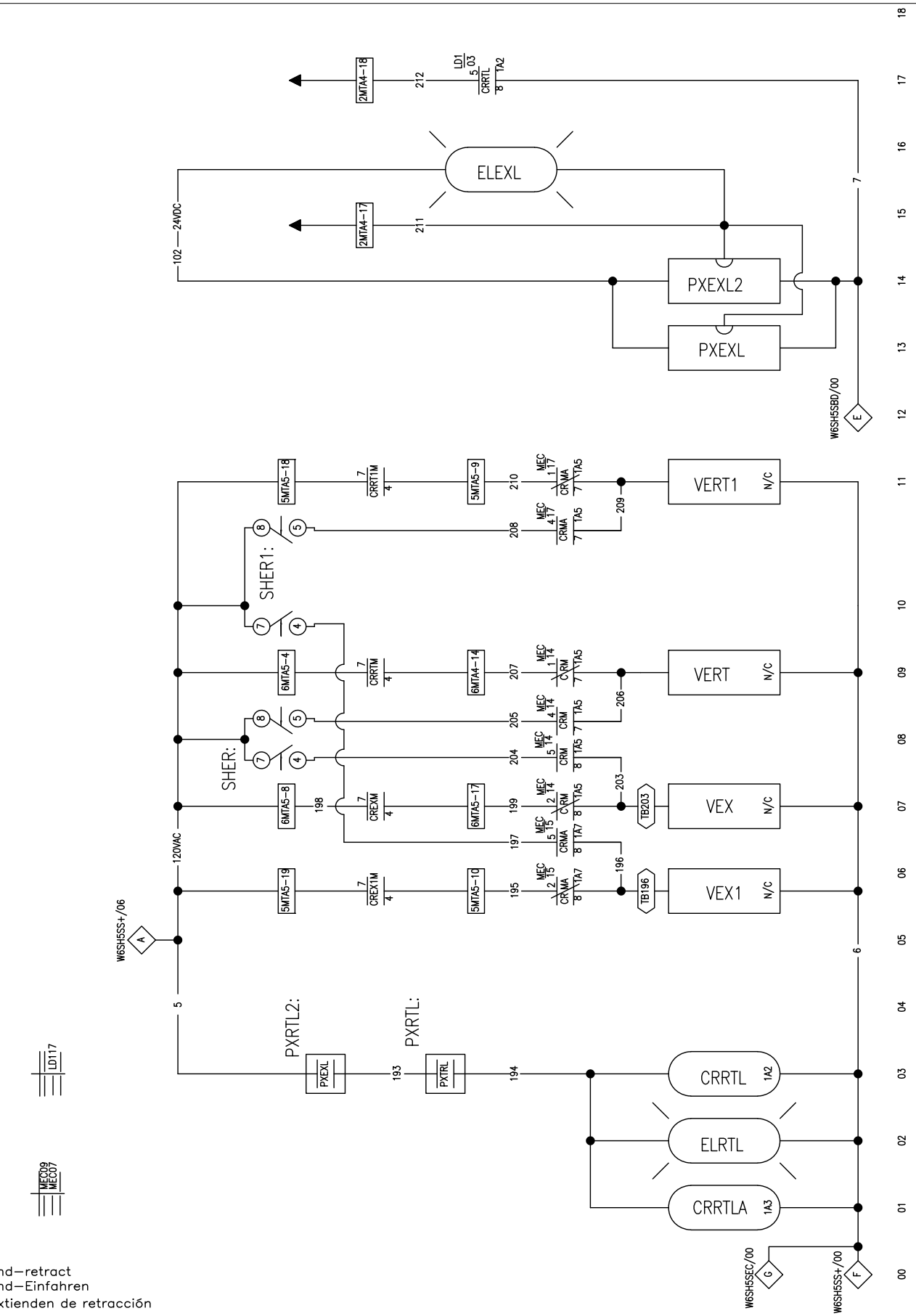
(de) last = No erweitern oder Selbe Richtung Automatic
entladen = Extend Automatic

(es) carga = No Ampliar o Misma dirección automática
Descargar = Extender automática

(fr) Charge = Pas Étendre ou Même direction automatique
Décharger = Prolonger automatique

(It) Carico = Nessun Estendere o Stessa direzione automatico
Scarico = Estendere automatico

(nl) belasting = Geen uitbreiden of Dezelfde richting Automatisch
lossen = uitbreiden Automatisch

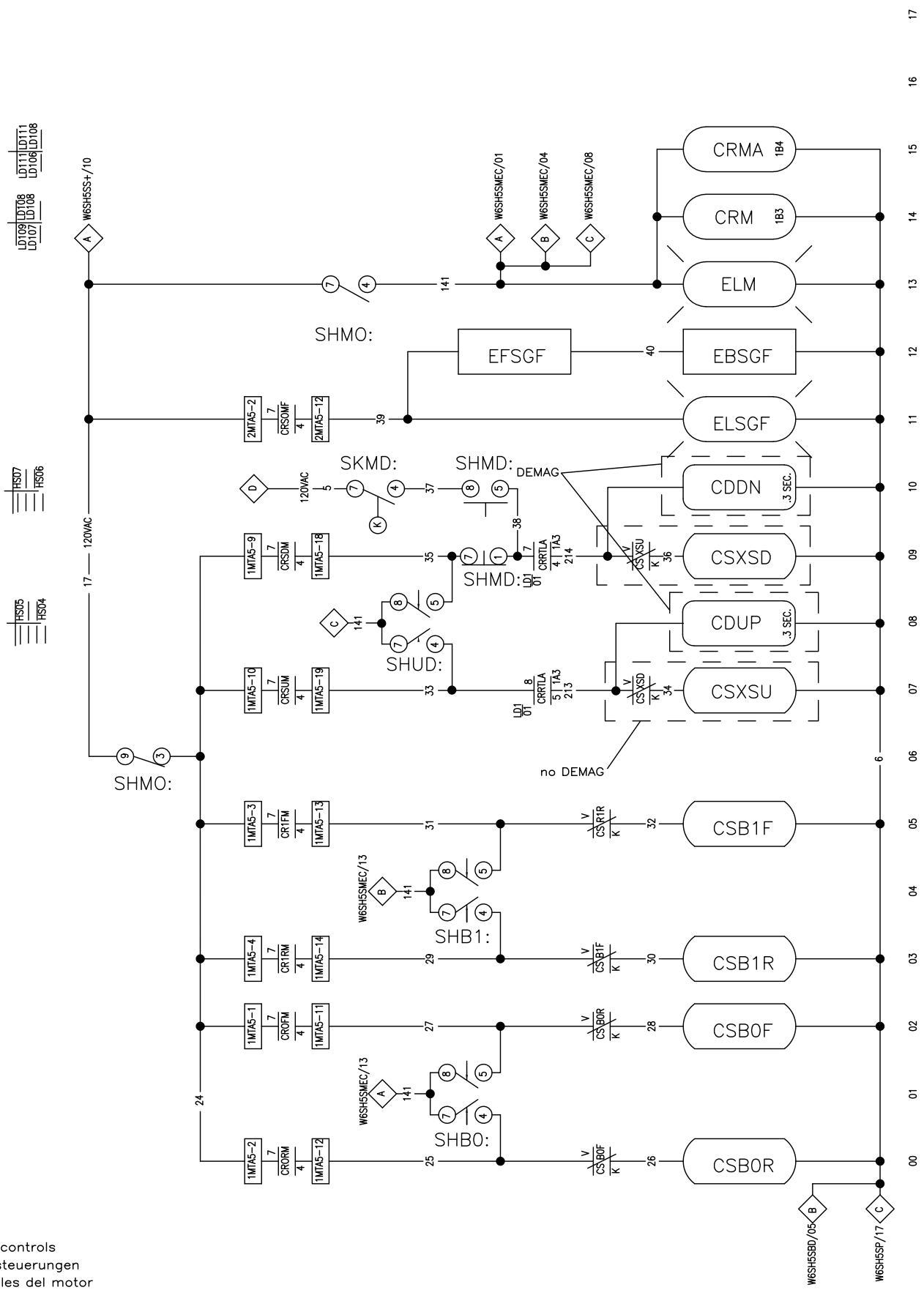


extend—retract
extend—Einfahren
se extienden de retracción
Extend—rétractent
estendere—ritrazione
uit te breiden, trekken

W6SH5SLD1U

PELLERIN MILNOR CORPORATION

2023414A



Motor controls
Motorsteuerungen
controles del motor
moteur de contrôle
motore controlli
motor controles

W6SH5SMECU

PELLERIN MILNOR CORPORATION

2023414A

(en) Load=Extend Manual
Unload=No Extension

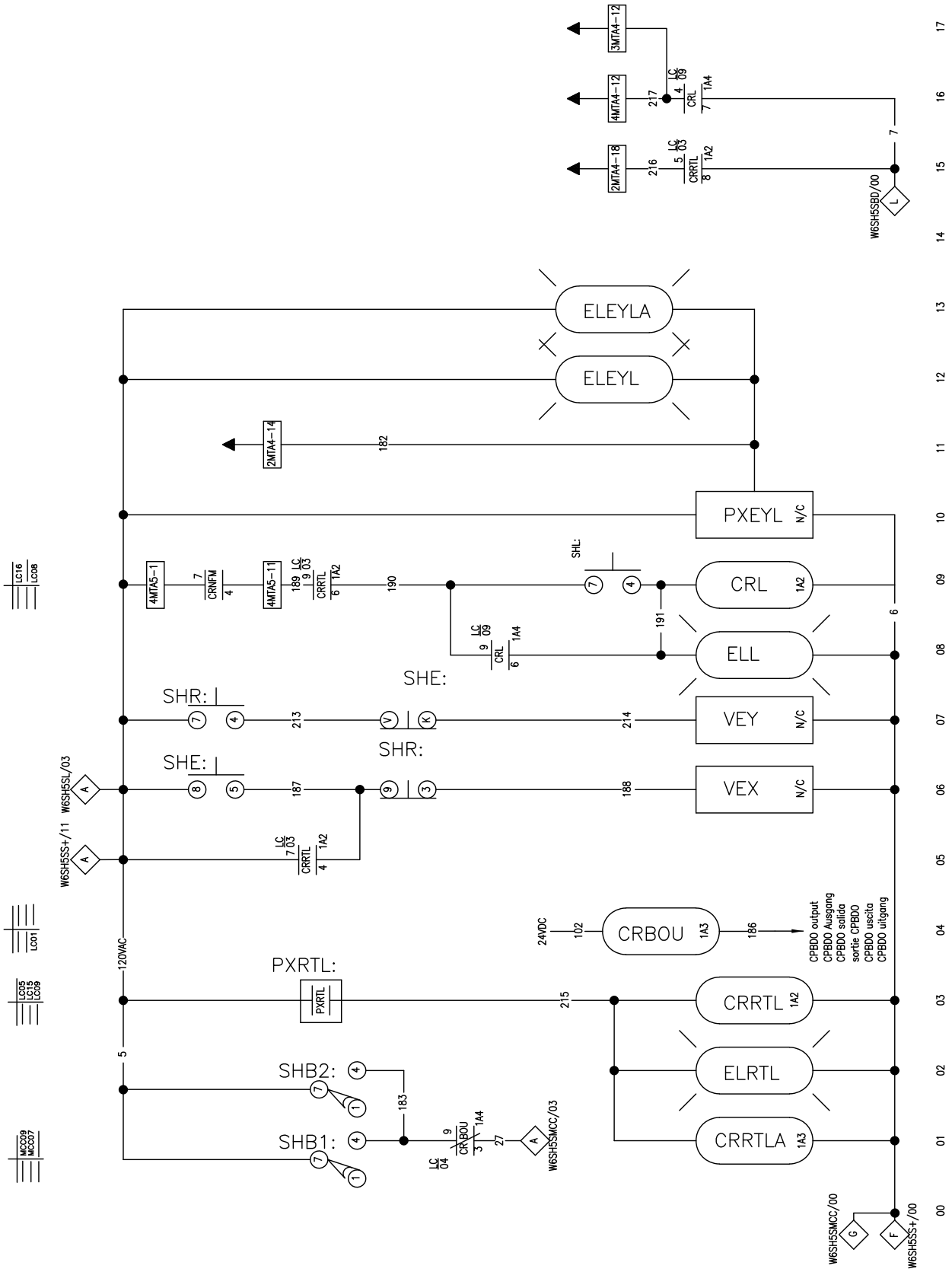
(de) Last = verlängern handbuch
entladen = Keine Verlängerung

(es) carga = ampliar Manual
descargar=No de ampliación

(fr) Charge = Prolonger Manuel
Décharger = Pas d'extension

(It) Carico = Estendere Manuale
Scaricare = Nessuna estensione

(nl) Belasting = uitbreiden Manual
lossen = Geen Uitbreiding

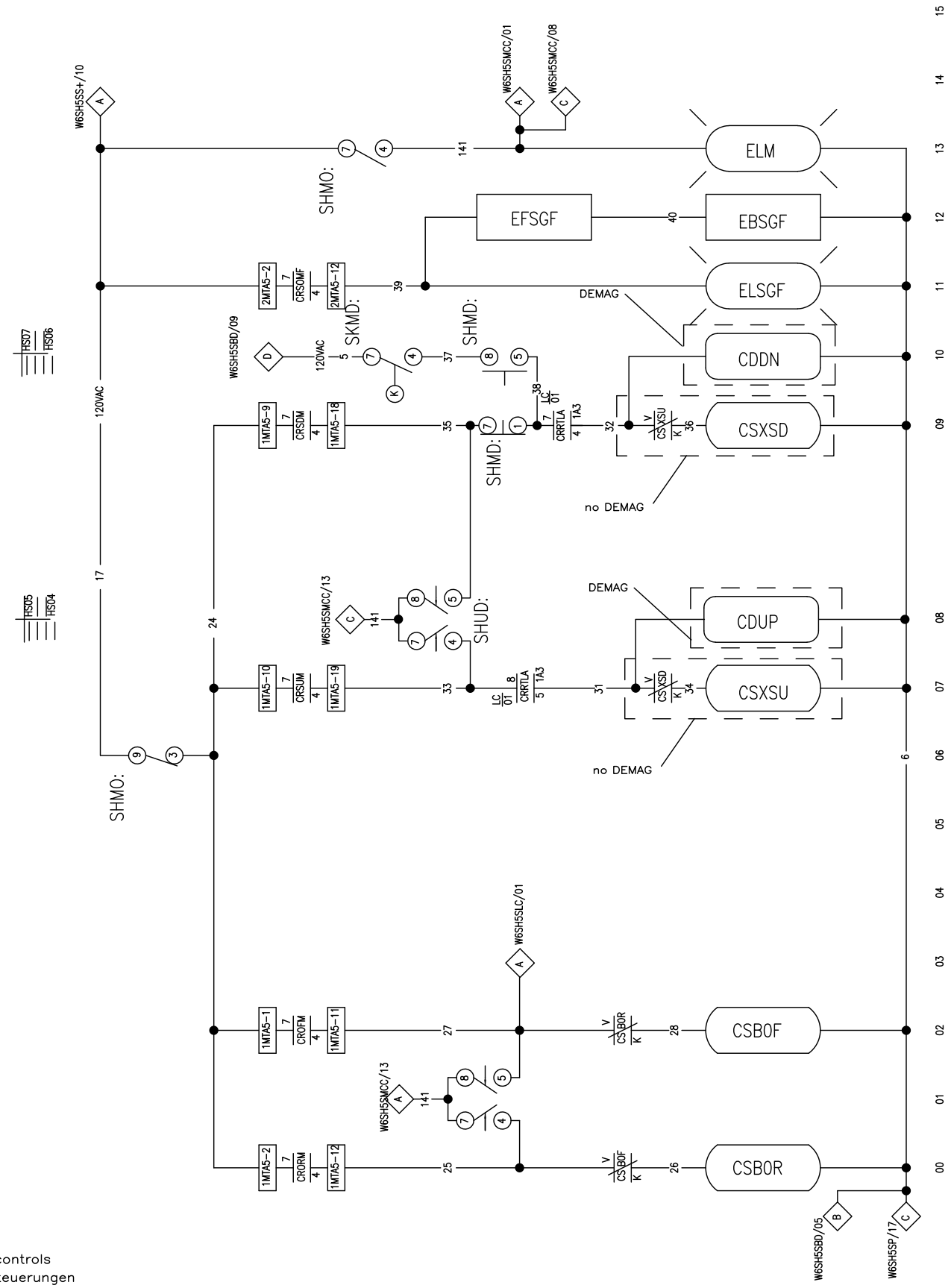


extend—retract
extend—Einfahren
se extienden de retracción
Extend—rétractent
estendere—ritrazione
uit te breiden, trekken

W6SH5SLCU

PELLERIN MILNOR CORPORATION

2023414A



Motor controls
Motorsteuerungen
controles del motor
moteur de contrôle
motore controlli
motor controles

W6SH5SMCCU

PELLERIN MILNOR CORPORATION

2023414A

(en) Load=No Extension
Unload=Extend Automatic

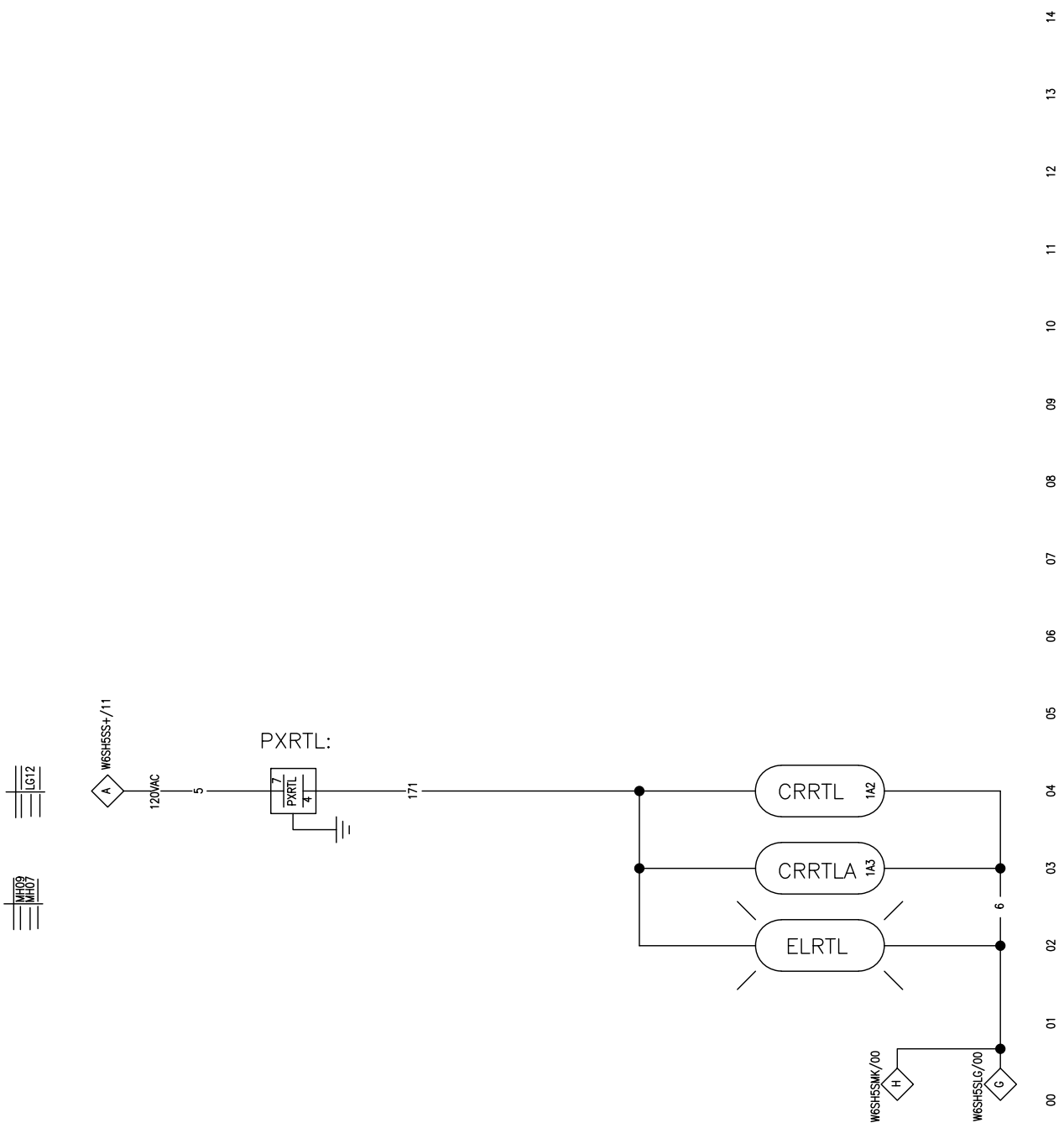
(de) Last = Keine Verlängerung
entladen = verlängern automatisch

(es) carga = no hay extensión
Descargar = ampliar automática

(fr) Charge = Pas d'extension
Décharger = Prolonger automatique

(it) Carico = Nessuna estensione
Scarico = Estendere automatico

(nl) Belasting = Geen Uitbreiding
lossen = uitbreiden automatisch

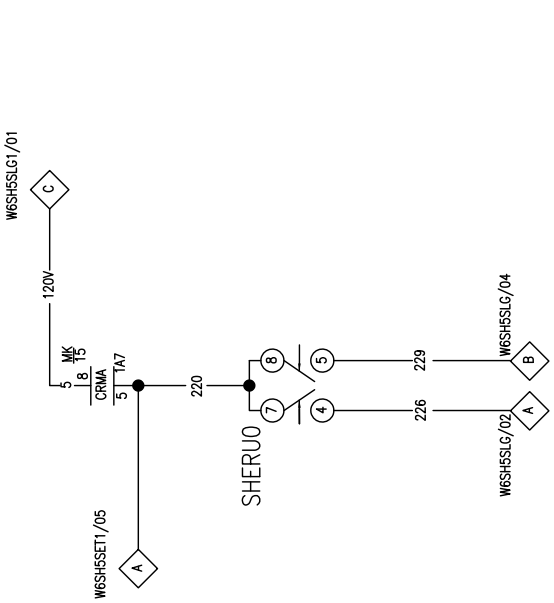


Retracted from loading/unloading
Eingefahrene von Laden / Entladen
Se retractó de carga / descarga
Rétracté de chargement / déchargement
Ritirato dal carico / scarico
Teruggetrokken uit het laden / lossen

W6SH5SBPU

PELLERIN MILNOR CORPORATION

2023422A

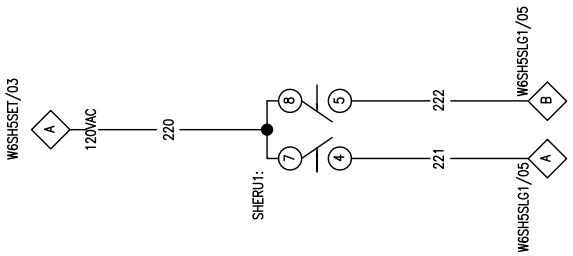


Extend/retract switch conveyor 0
Extend / einfahren Förderer 0
Extender / retraer transportadora interruptor 0
D'extension / rétraction 0 convoyeur passer
Estendere / ritrarre trasportatore switch 0
Verlengen / intrekken schakelaar transportband 0

W6SH5SETU

PELLERIN MILNOR CORPORATION

2023422A



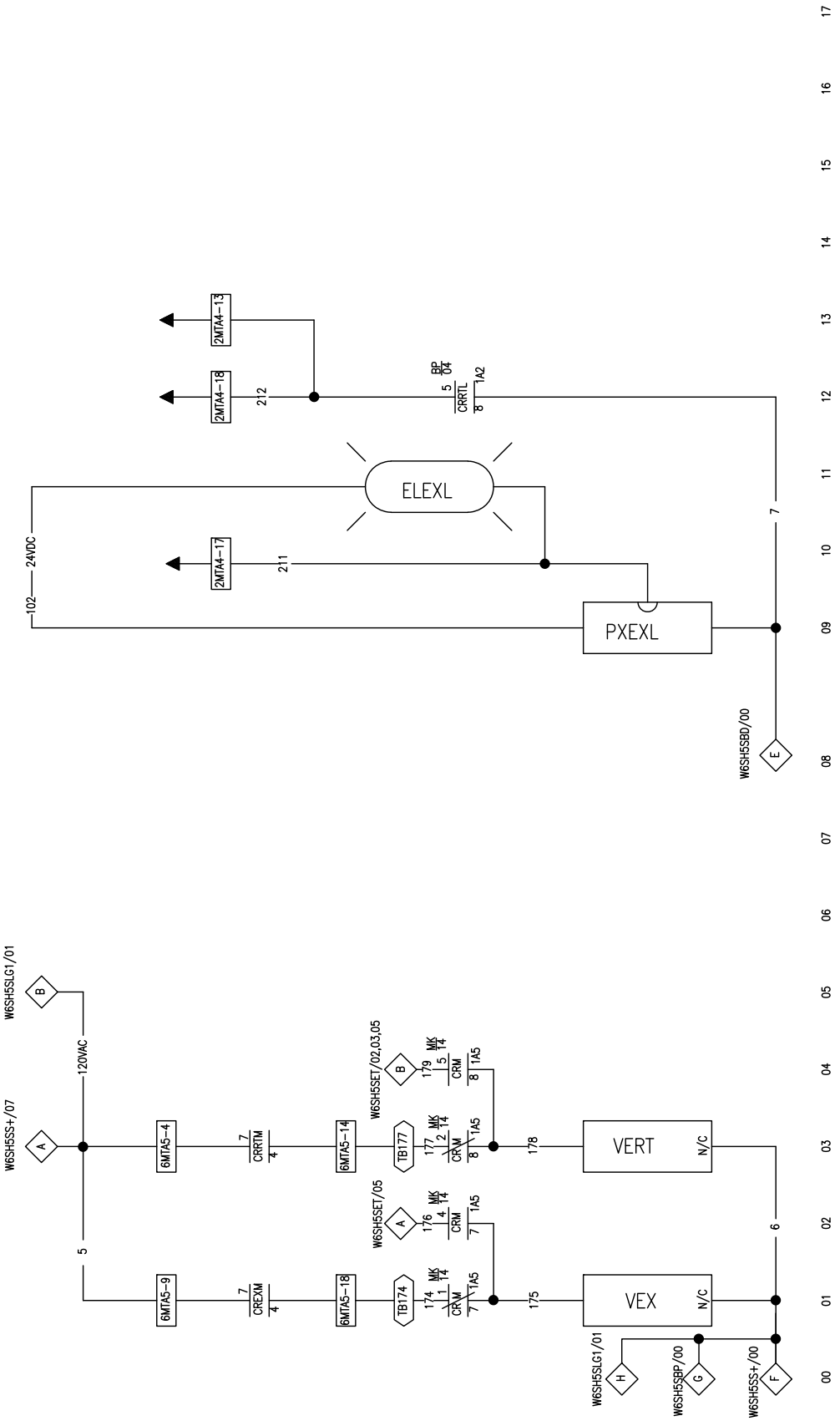
09
08
07
06
05
04
03
02
01
00

Extend/retract switch conveyor 1
Extend / einfahren Förderer 1
Extender / retraer transportadora interruptor 1
D'extension / rétraction 1 convoyeur passer
Estendere / ritrarre trasportatore switch 1
Verlengen / intrekken schakelaar transportband 1

W6SH5SET1U

PELLERIN MILNOR CORPORATION

2023422A

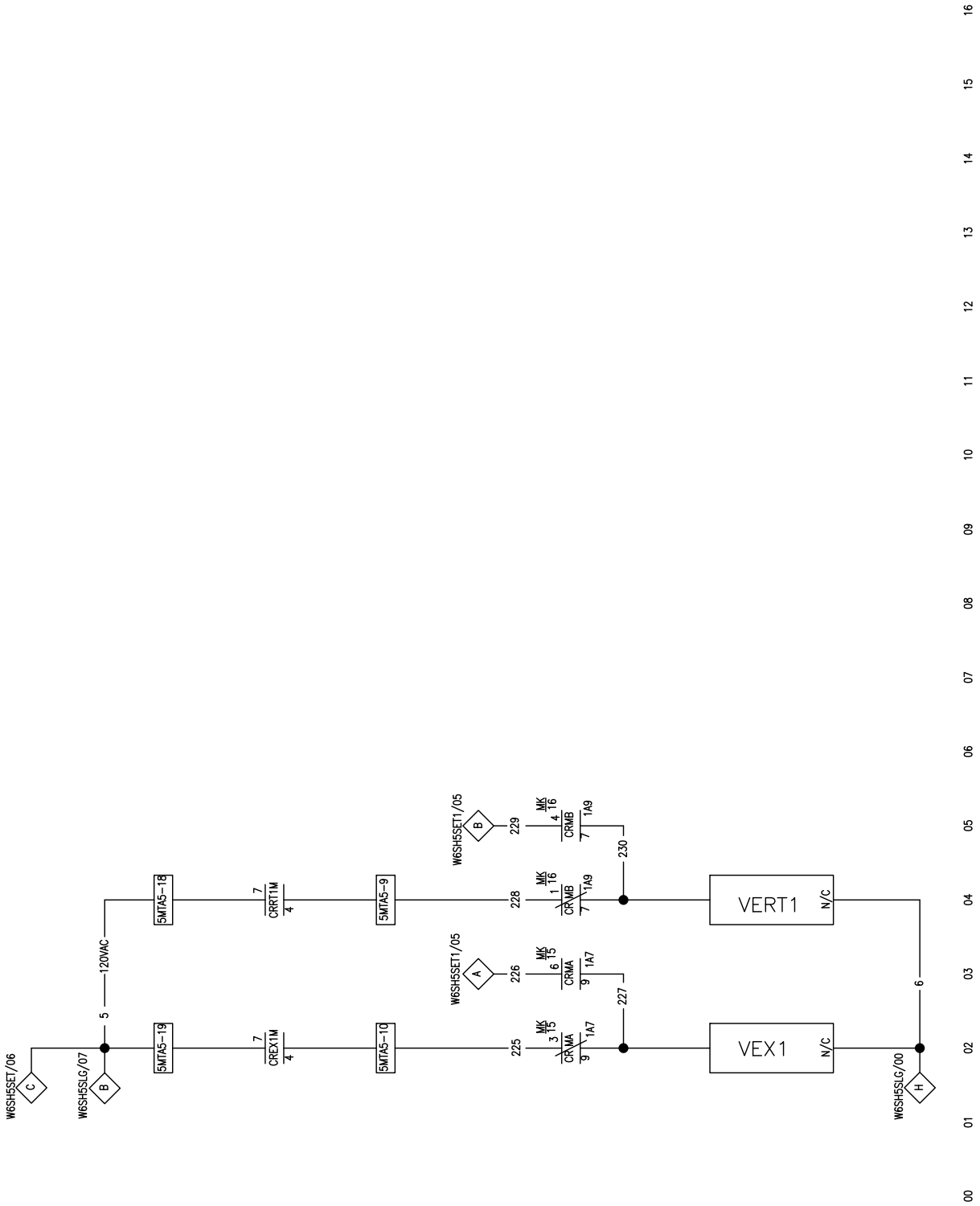


extend—retract
extend—Einfahren
se extienden de retracción
Extend—rétractent
estendere—ritrazione
uit te breiden, trekken

W6SH5SLGU

PELLERIN MILNOR CORPORATION

2023422A

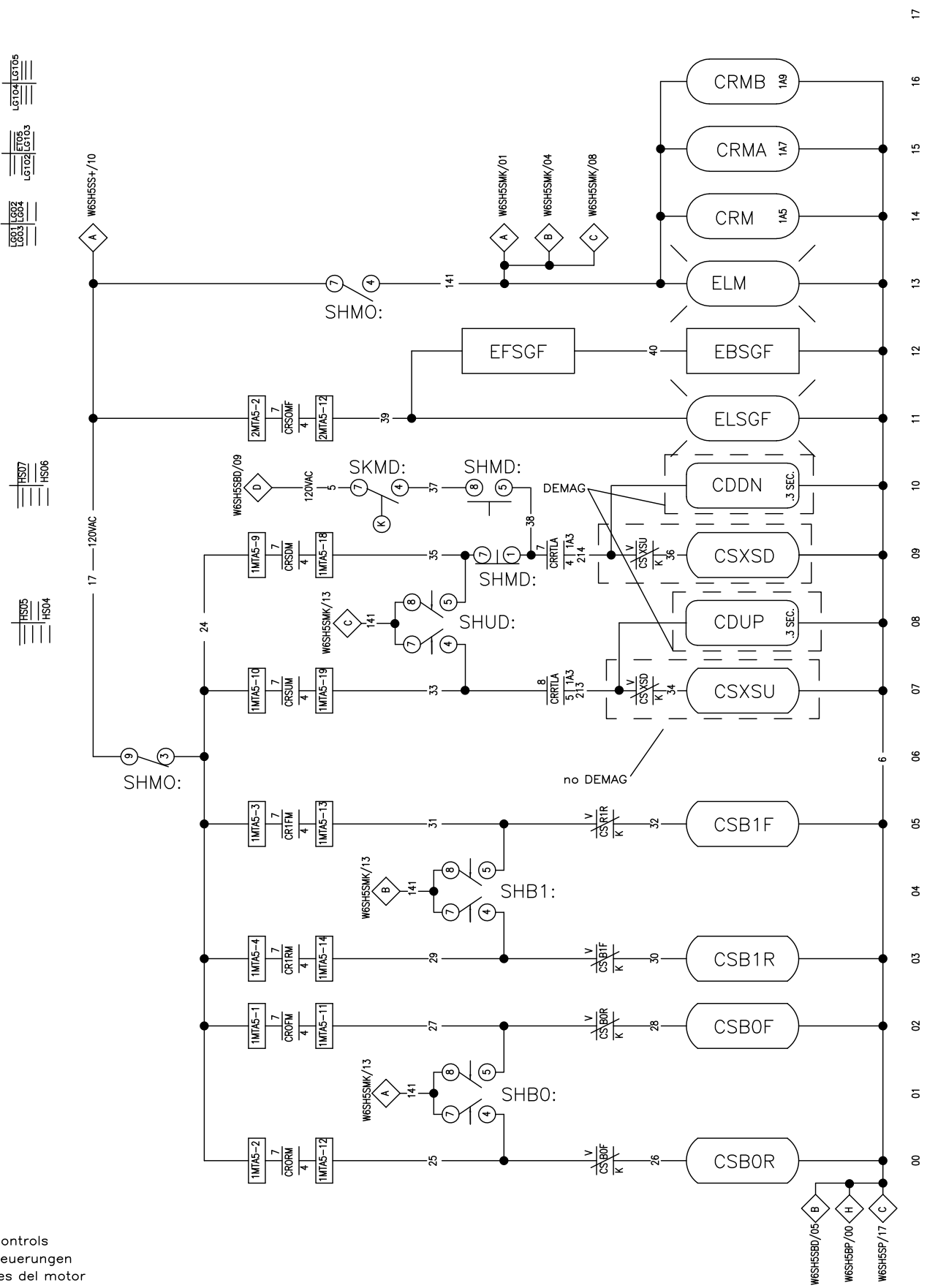


extend—retract second conveyor
extend—Einfahren zweiten Förderer
se extienden de retracción segundo transportador
Extend—rétractent second convoyeur
estendere—ritrarre trasportatore secondo
uit te breiden—intrekken tweede transporteur

W6SH5SLG1U

PELLERIN MILNOR CORPORATION

2023422A



Motor controls
Motorsteuerungen
controles del motor
moteur de contrôle
motore controlli
motor controles

W6SH5SMKU

PELLERIN MILNOR CORPORATION

2023422A

(en) Load=Extend Automatic
Unload=Extend Automatic

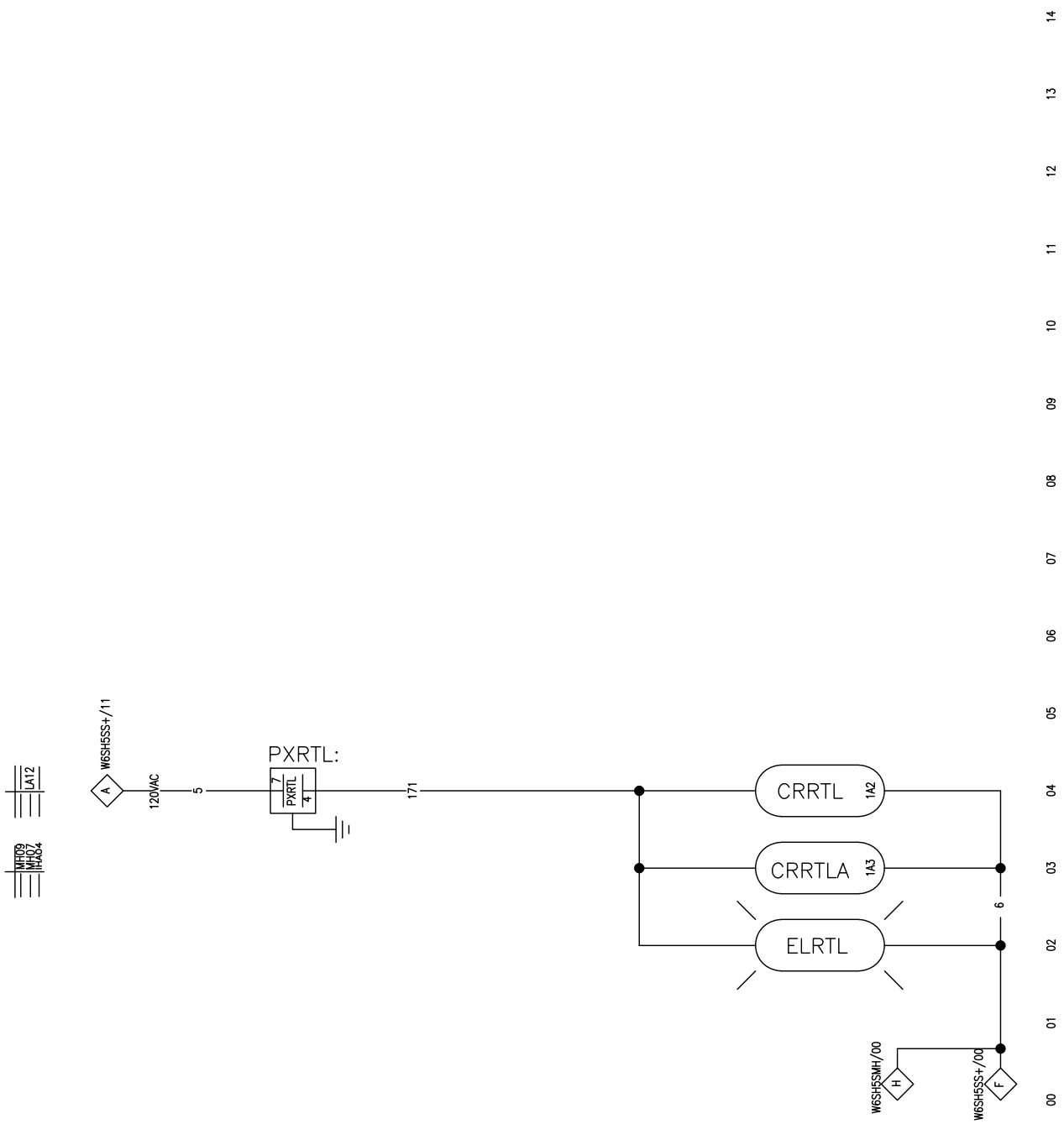
(de) Last = verlängern automatisch
entladen = verlängern automatisch

(es) carga = Extender automática
Descargar = Extender automática

(fr) Charge = Prolonger automatique
Décharger = Prolonger automatique

(it) Carico = Estendere automatico
Scarico = Estendere automatico

(nl) Belasting = uitbreiden automatisch
lossen = uitbreiden automatisch

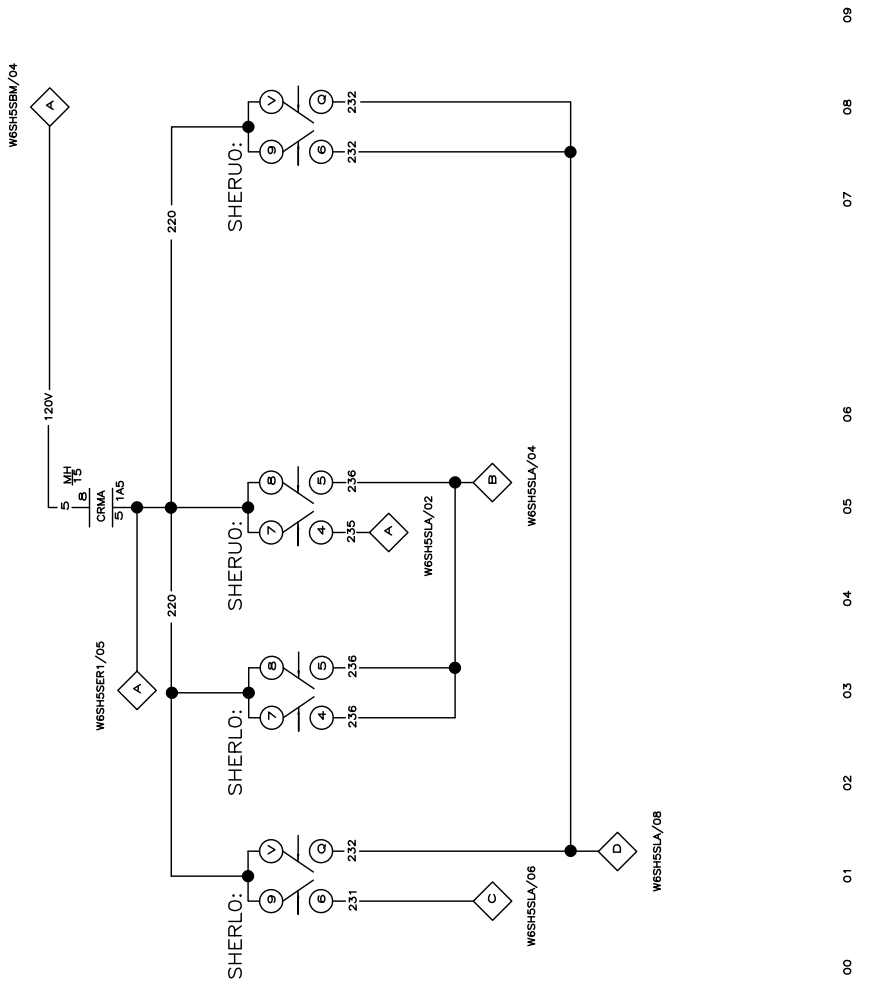


Retracted from loading/unloading
Eingefahrene von Laden / Entladen
Se retractó de carga / descarga
Rétracté de chargement / déchargement
Ritirato dal carico / scarico
Teruggetrokken uit het laden / lossen

W6SH5SBMU

PELLERIN MILNOR CORPORATION

2024152A

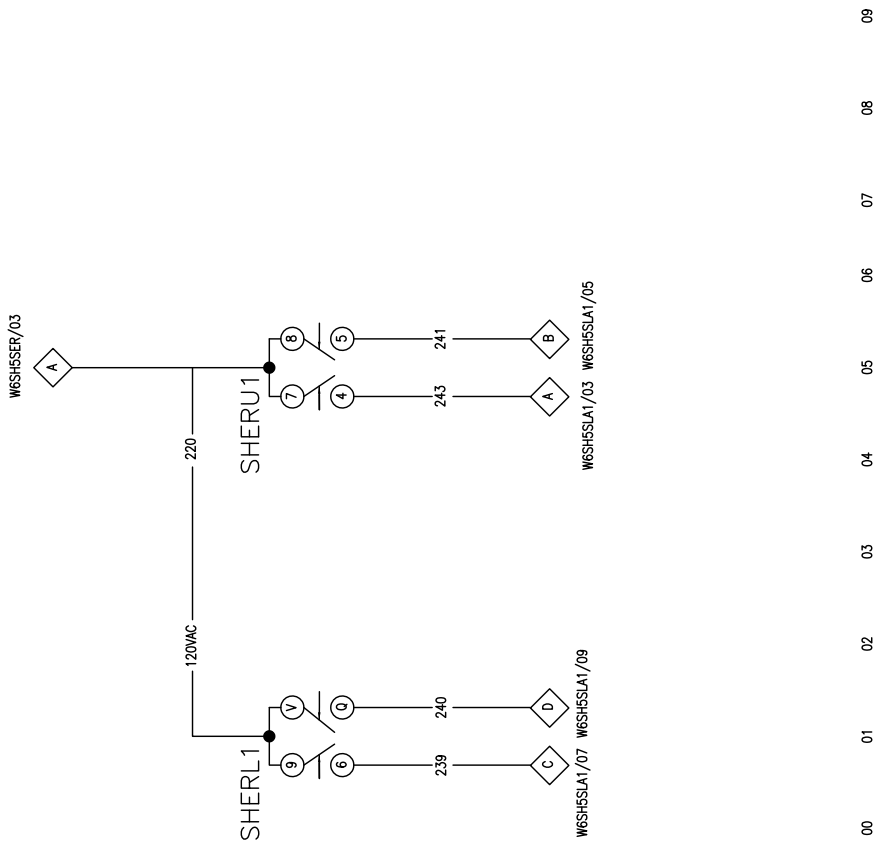


Extend/retract switch conveyor 0
Extend / einfahren Förderer 0
Extender / retraer transportadora interruptor 0
D'extension / rétraction 0 convoyeur passer
Estendere / ritrarre trasportatore switch 0
Verlengen / intrekken schakelaar transportband 0

W6SH5SERU

PELLERIN MILNOR CORPORATION

2024425A



Extend/retract switch conveyor 1
Extend / einfahren Förderer 1
Extender / retraer transportadora interruptor 1
D'extension / rétraction 1 convoyeur passer
Estendere / ritrarre trasportatore switch 1
Verlengen / intrekken schakelaar transportband 1

W6SH5SER1U

PELLERIN MILNOR CORPORATION

2023423A

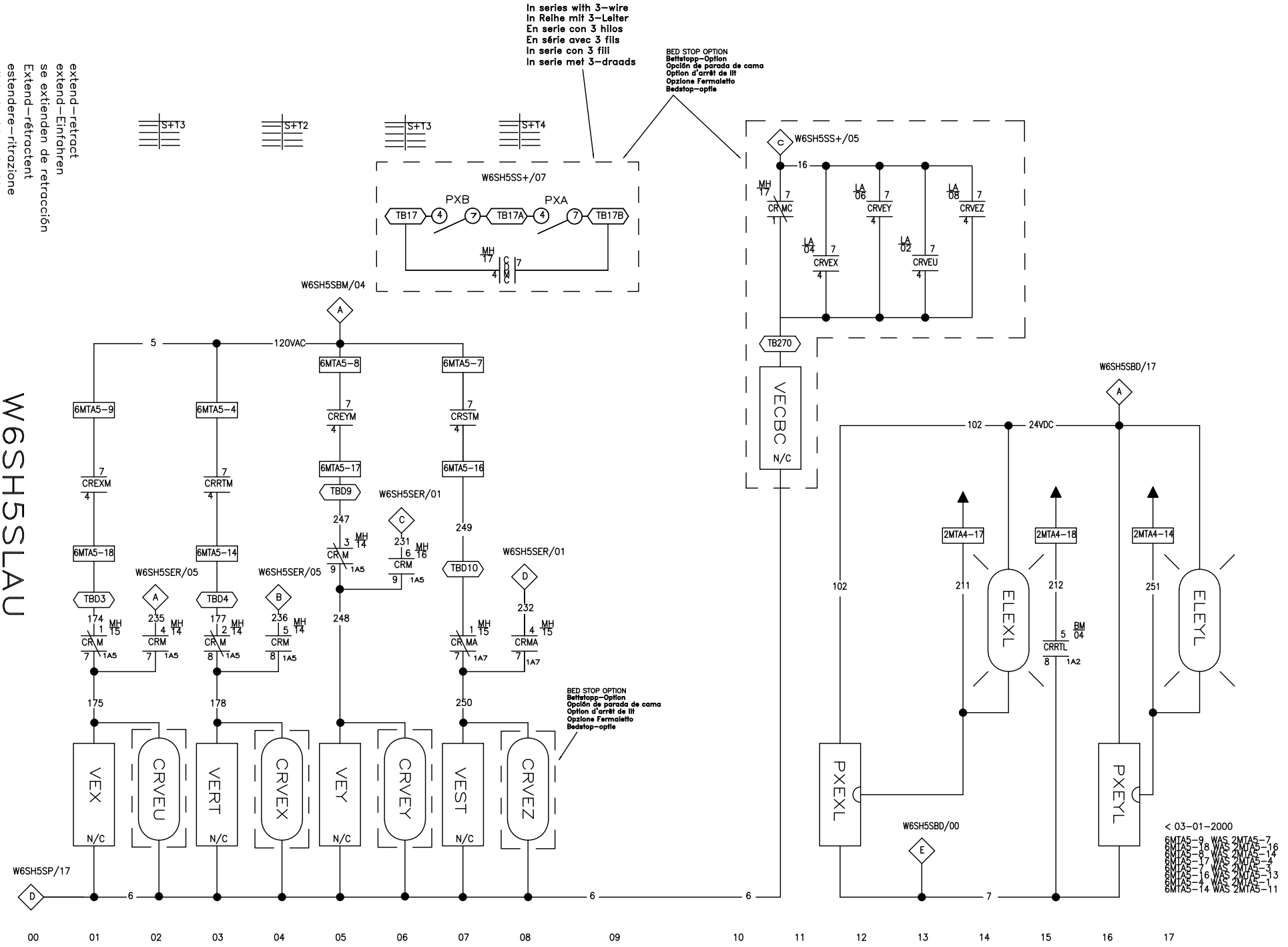
W6SH5SLAU

PELLERIN MILNOR CORPORATION

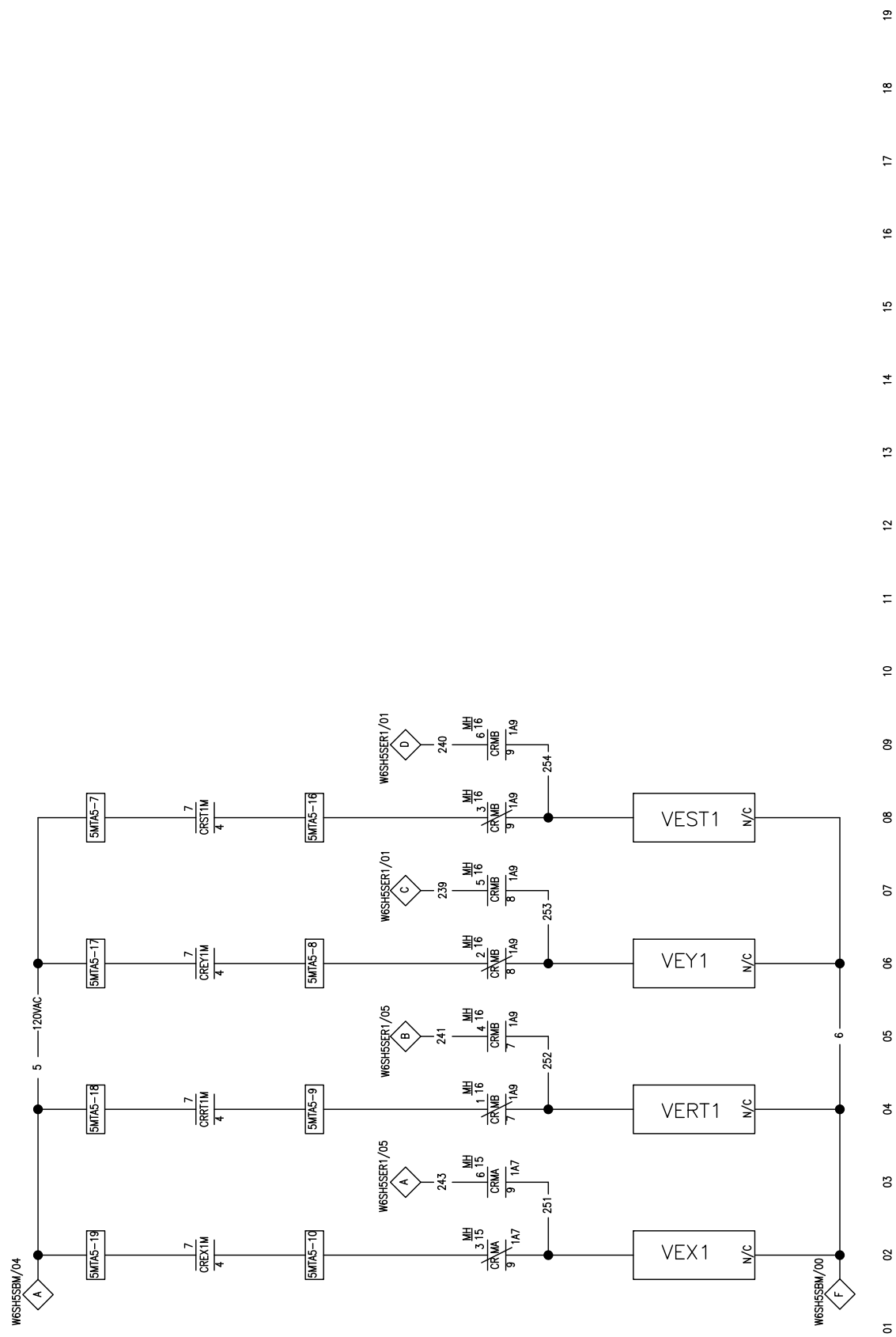
extend–retract
extend–Einfahren
se extienden de retracción
Extend–rétractent
estendere–ritrazione
uit te breiden, trekken

In series with 3–wire
In Reihe mit 3–Leiter
En serie con 3 hilos
En série avec 3 fils
In serie con 3 fill
In serie met 3–draads

BED STOP OPTION
Bettstopp–Option
Opción de parada de cama
Option d'arrêt de lit
Opzione Fermaletto
Bedstop–optie



2025243A

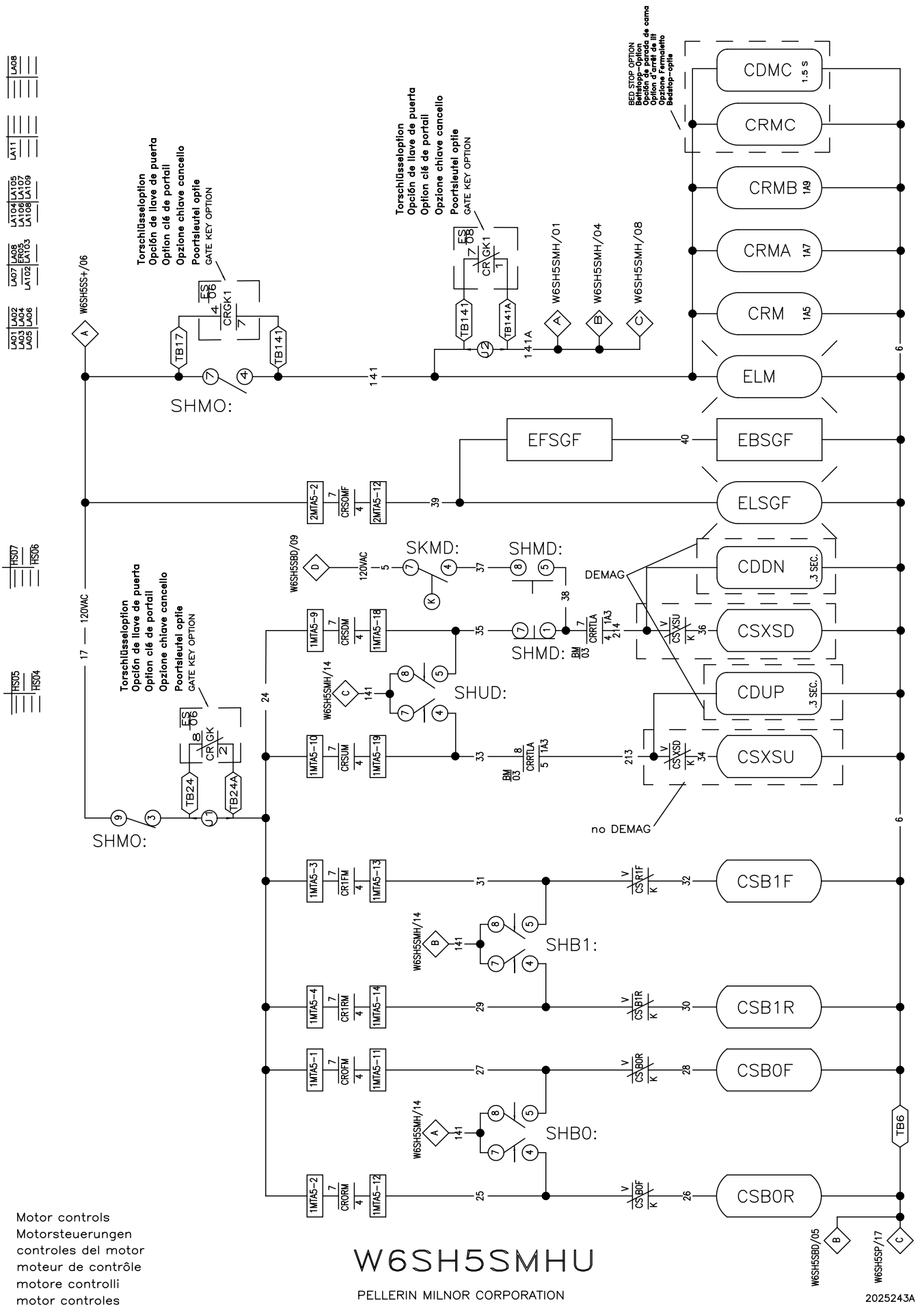


extend—retract second conveyor
extend—Einfahren zweiten Förderer
se extienden de retracción segundo transportador
Extend—rétractent second convoyeur
estendere—ritrarre trasportatore secondo
uit te breiden—intrekken tweede transporteur

W6SH5SLA1U

PELLERIN MILNOR CORPORATION

2024152A


W6SH5SMHU
PELLERIN MILNOR CORPORATION
2025243A
Motor controls
Motorsteuerungen
controles del motor
moteur de contrôle
motore controlli
motor controles
CDMC
CRMC
CRMB
CRMA
CRM
ELM
EFSGF
EBSGF
ELSGF
CDDN
CSXSD
CDUP
CSXSU
CSB1F
CSB1R
CSB0F
CSB0R
SHMO:
SKMD:
SHMD:
SHUD:
SHB1:
SHB0:
DEMAG
no DEMAG
Torschlüsseloption
Opción de llave de puerta
Option clé de portail
Opzione chiave cancello
Poortsleutel optie
GATE KEY OPTION
BED STOP OPTION
Bettstopp-Option
Opción de parada de cama
Option d'arrêt de lit
Opzione Fermaletto
Bedstop-optie

(en) Load=No Extension
Unload=Extend Automatic
with High Speed Conveyor

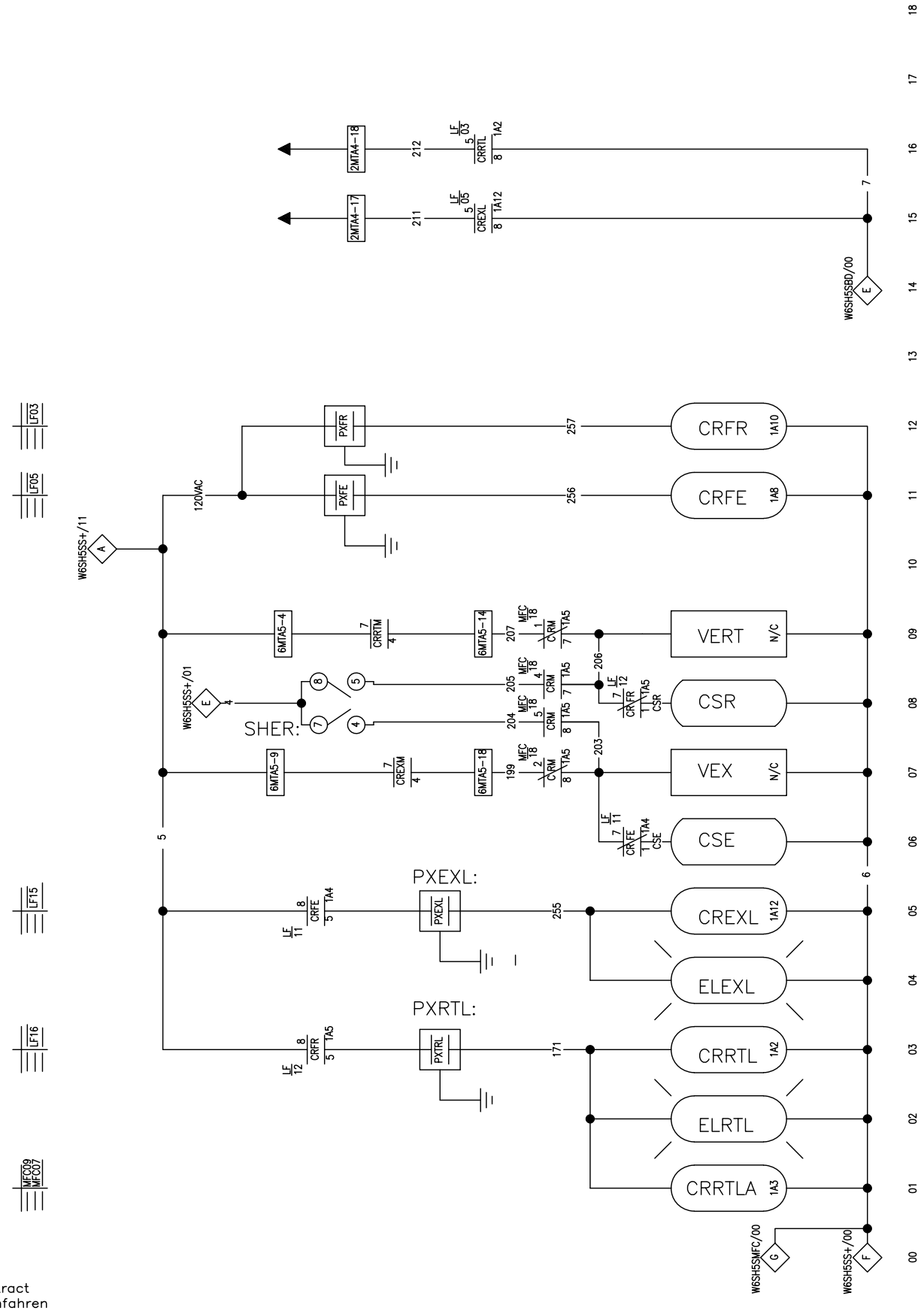
(De) Last = Keine Verlängerung
entladen = verlängern automatisch
mit Inverter Angetriebene

(Es) carga = no hay extensión
Descargar = ampliar automática
con transportador inversor impulsado

(fr) Charge = Pas d'extension
Décharger = Prolonger automatique
avec Inverter Convoyeur Driven

(it) Carico = Nessuna estensione
Scarico = Estendere automatico
Trasportatore con Inverter Driven

(nl) Belasting = Geen Uitbreiding
lossen = uitbreiden automatisch
met Inverter aangedreven transportband

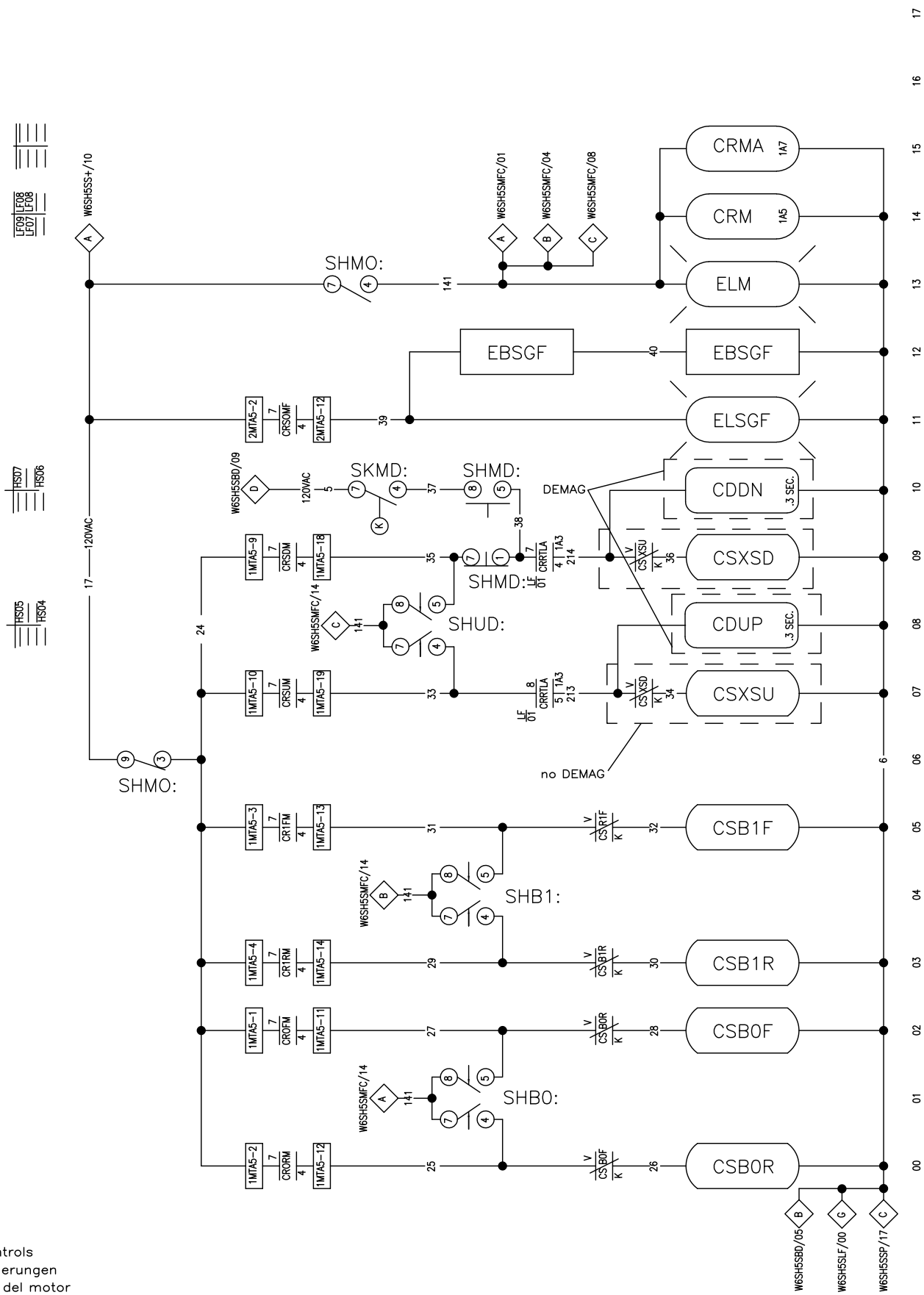


extend—retract
extend—Einfahren
se extienden de retracción
Extend—rétractent
estendere—ritrazione
uit te breiden, trekken

W6SH5SLFU

PELLERIN MILNOR CORPORATION

2023423A



Motor controls
Motorsteuerungen
controles del motor
moteur de contrôle
motore controlli
motor controles

W6SH5SMFCU

PELLERIN MILNOR CORPORATION

2023423A

(en) Visa Modifications
Load & Unload=No Extension

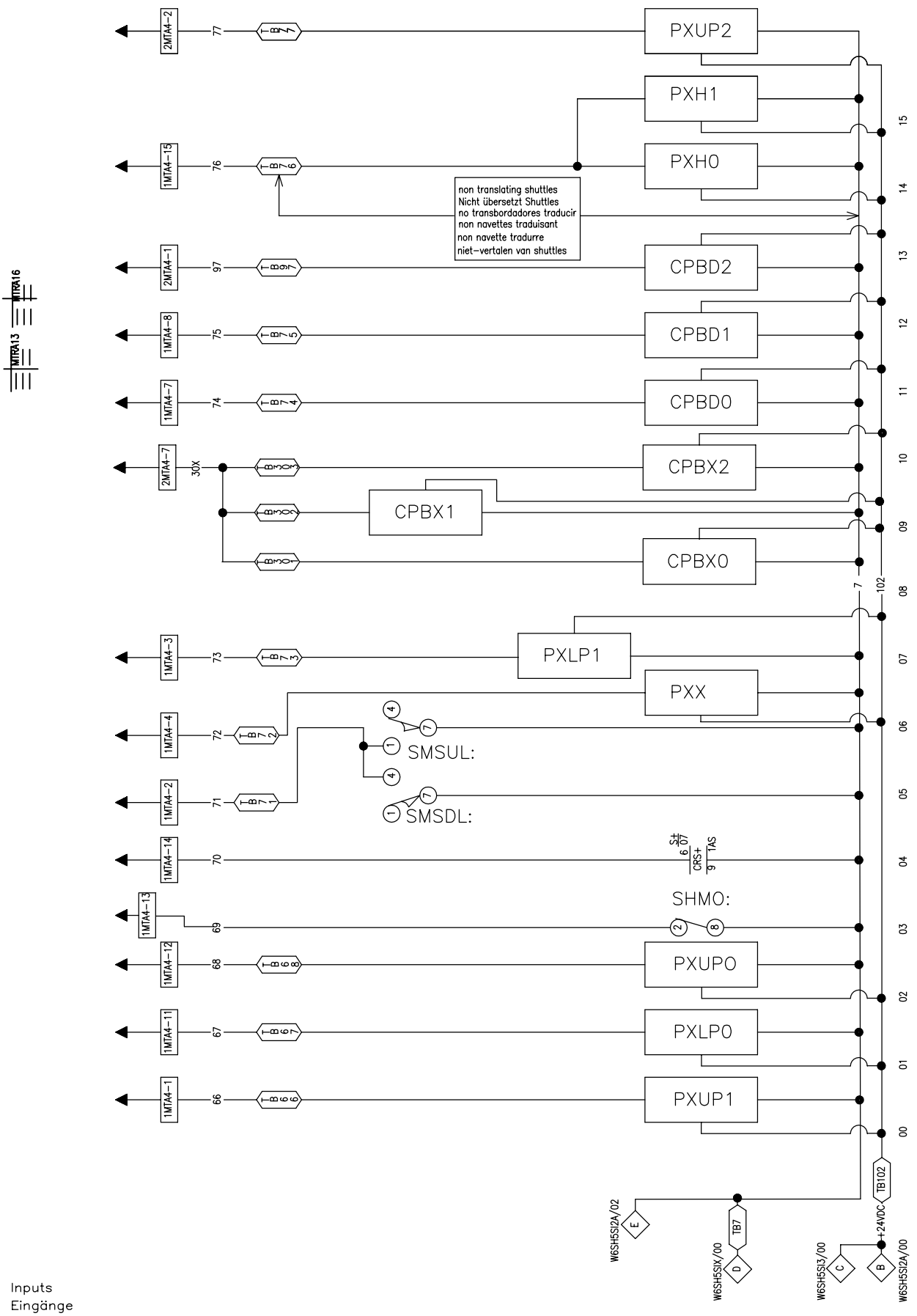
(de) Visa Änderungen
Laden und Entladen = Keine Verlängerung

(es) Visa modificaciones
Carga y descarga = No de ampliación

(fr) modifications de Visa
Charger et décharger = Pas d'extension

(it) Vista Modifiche
Carico e Scarico = Nessuna estensione

(nl) wijzigingen Visa
Laden en lossen = Geen Uitbreiding

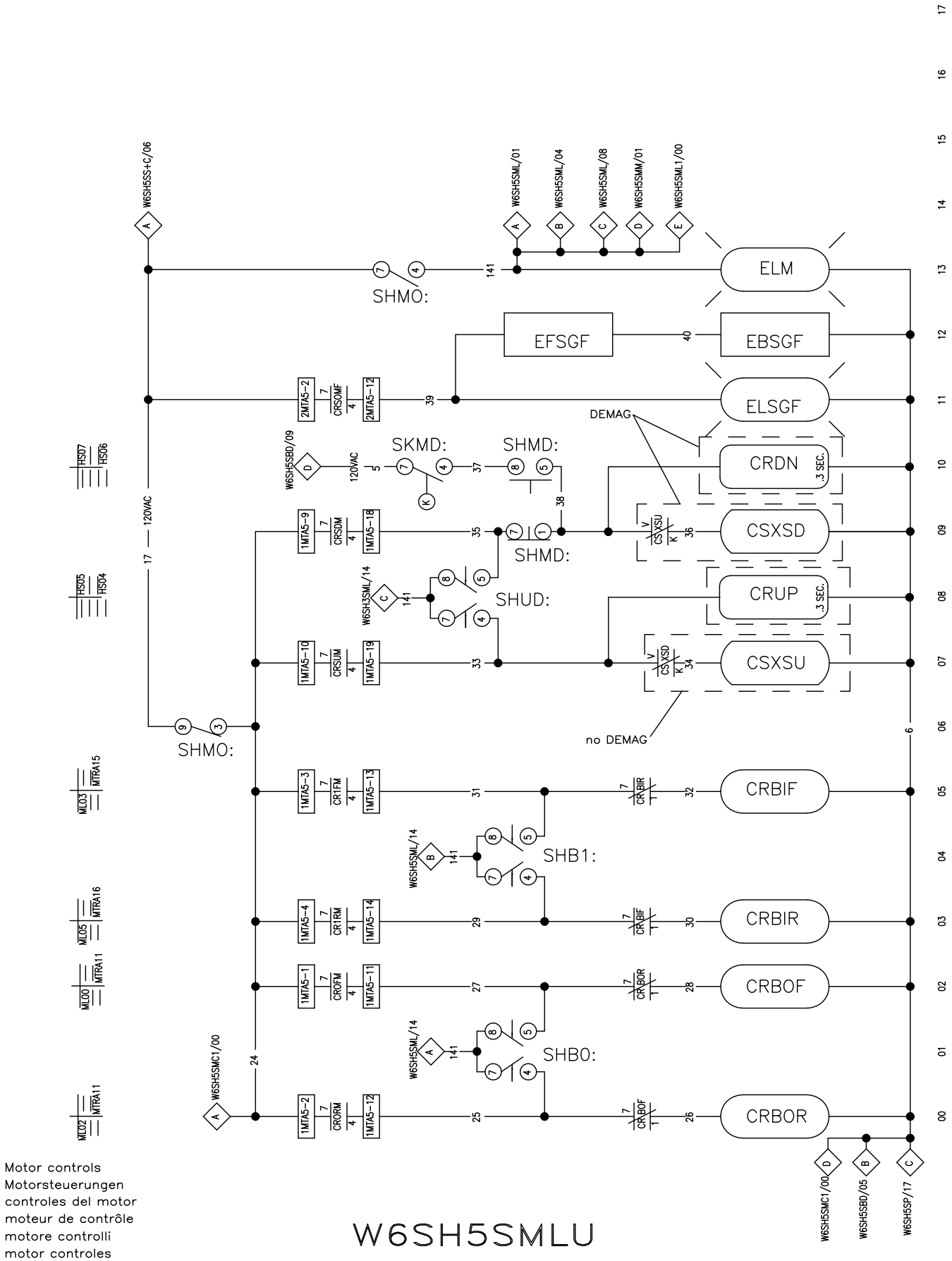


Inputs
Eingänge
entradas
entrées
ingressi
ingangen

W6SH5SI1AU

PELLERIN MILNOR CORPORATION

2007464A

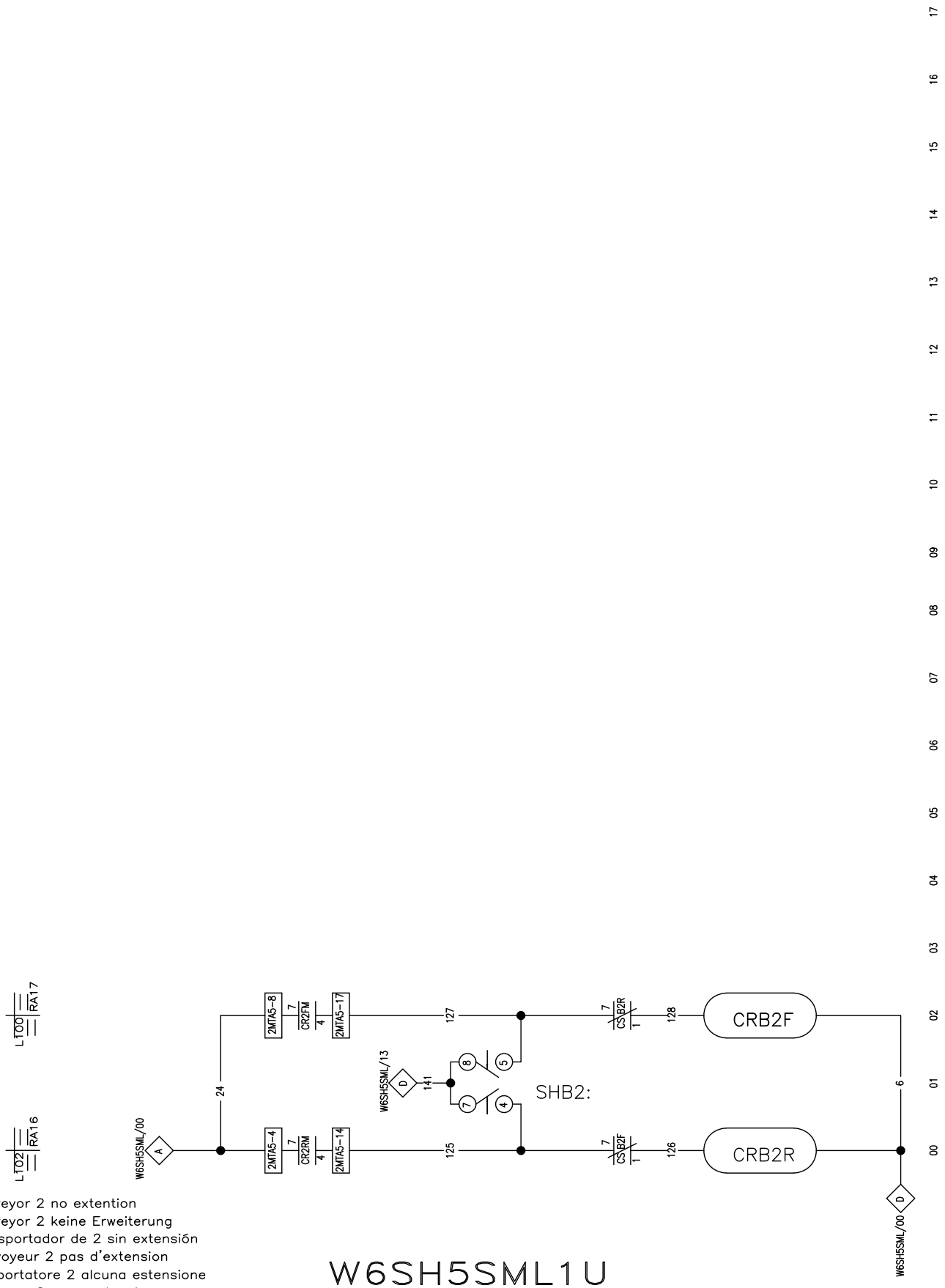


Motor controls
Motorsteuerungen
controles del motor
moteur de contrôle
motore controlli
motor controles

W6SH5SMLU

PELLERIN MILNOR CORPORATION

2025243A

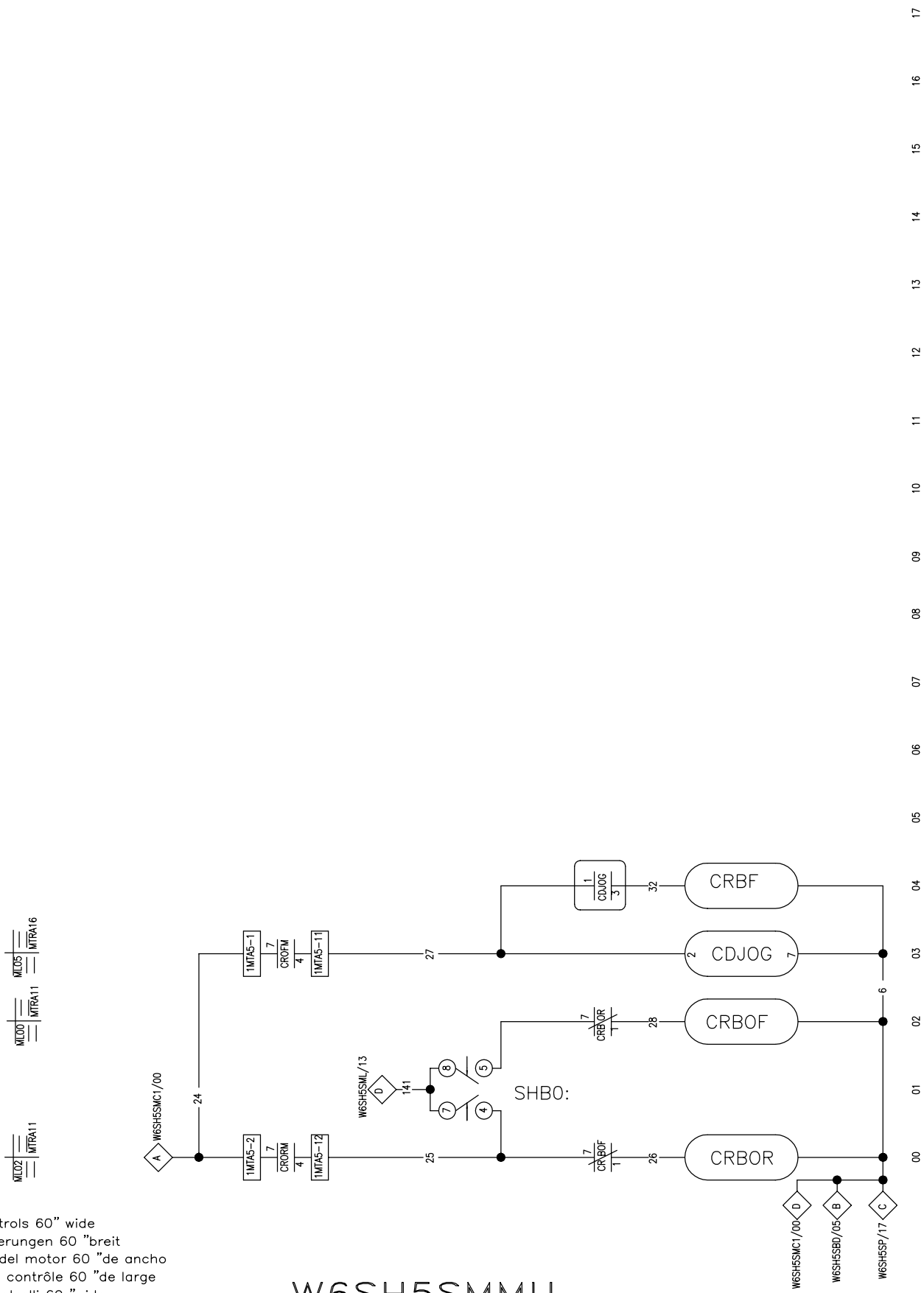


Conveyor 2 no extention
Conveyor 2 keine Erweiterung
Transportador de 2 sin extensión
Convoyeur 2 pas d'extension
Trasportatore 2 alcuna estensione
Conveyor 2 geen extensie

W6SH5SML1U

PELLERIN MILNOR CORPORATION

2025163A

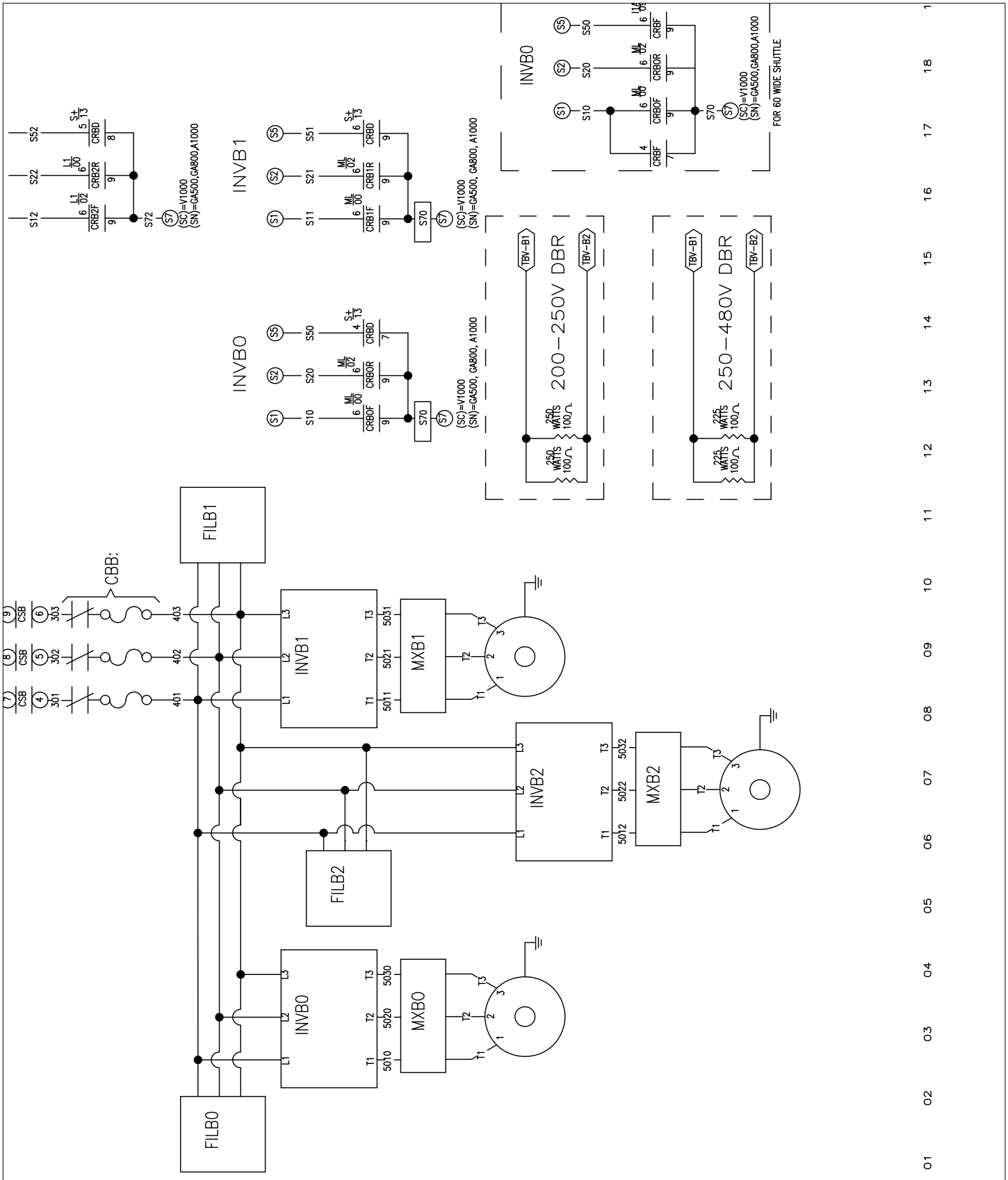


Motor controls 60" wide
Motorsteuerungen 60 "breit
controles del motor 60 "de ancho
moteur de contrôle 60 "de large
motore controlli 60 "wide
Motor controles 60 "breed

W6SH5SMMU

PELLERIN MILNOR CORPORATION

2002123A

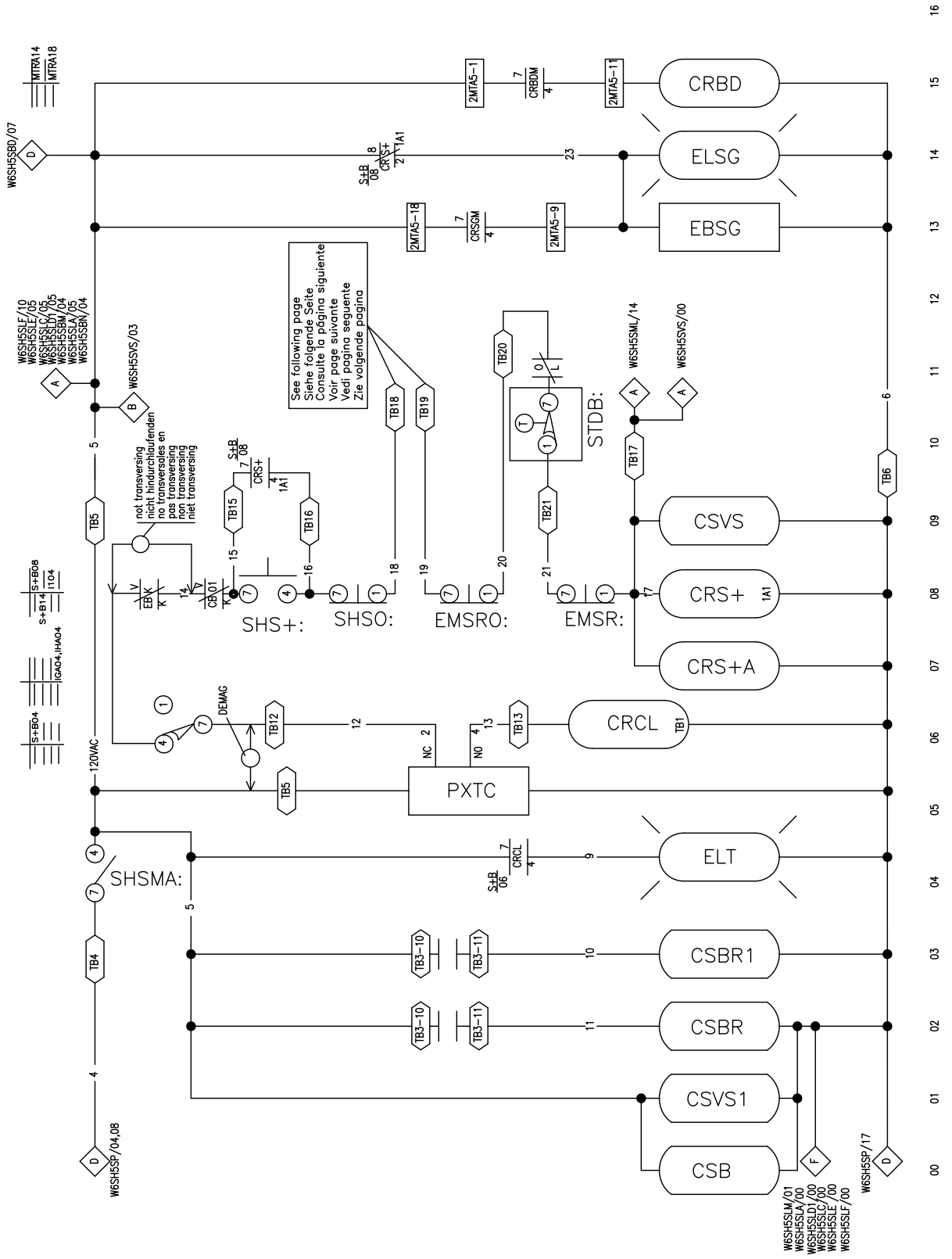


Inverter belt motor wiring
Inverter Gürtel Motorverdrahtung
Inversor cinturón de cableado del motor
Onduleur ceinture de câblage du moteur
Inverter cinghia del motore elettrico
Omvormer riem motorkabels

W6SH5SMTRAU

PELLERIN MILNOR CORPORATION

2025243A



Start Circuit
Start—Schaltung
Circuito de arranque
Démarrer Circuit
Inizio del circuito
Start Circuit

W6SH5SS+BU

PELLERIN MILNOR CORPORATION

2023195A

EN----------
Serious bodily injury or death can result to personnel in proximity to machinery/systems that transverse, elevate, extend, pivot, and/or tilt. The following mandatory minimum safety requirements must be installed with this machine:
• Safety fence enclosing machine movement areas
• Lockable electrical interlocks on all gates properly interfaced to the terminals shown here, to disable the machine movement when any gate is opened.
• Signs to alert personnel to these hazards placed prominently around fenced in area.
Local codes may have additional requirements.
DE----------
Schwere Körperverletzungen oder Tod von Personen in der Nähe von Maschinen / Anlagen, die sich quer, zu erheben, zu verlängern, Pivot-und / oder Kippen führen. Die folgenden obligatorischen Mindestanforderungen an die Sicherheit müssen mit dieser Maschine installiert werden:
• Schutzzaun umgibt Maschine Bewegungsflächen
• Abschließbare elektrischen Verriegelungen an allen Toren richtig Schnittstelle zu den Terminals hier gezeigt, um die Bewegung der Maschine zu deaktivieren, wenn eine Schranke öffnet sich.
• Anzeichen für das Personal, um diese Gefahren aufmerksam platziert prominent etwa im Bereich eingezäunt.
Local-Codes können zusätzliche Anforderungen.
ES----------
Lesiones corporales graves o la muerte al personal en la proximidad de la maquinaria / sistemas transversales, elevar, ampliar, girar, y / o inclinación. Los siguientes requisitos obligatorios mínimos de seguridad debe ser instalado con esta máquina:
• Seguridad de cerca que delimite áreas de máquinas movimiento
• Función de bloqueo enclavamientos eléctricos en todas las puertas bien intercomunicadas a los terminales se muestra aquí, para desactivar el movimiento de la máquina cuando una puerta se abre.
• Las señales para alertar al personal de estos peligros un lugar destacado en todo vallado en la zona.
Los códigos locales pueden tener requisitos adicionales.
FR----------
Lésions corporelles graves ou la mort peuvent résulter pour le personnel à proximité de machines / systèmes transversaux, élever, étendre, pivot, et / ou l'inclinaison. Le obligatoires suivants exigences de sécurité minimales doivent être installés avec cette machine:
• Dispositifs de sécurité entourant les aires de mouvement la machine
• Verrouillage de sécurité électriques sur toutes les portes correctement interfacé aux bornes indiquées ici, pour désactiver le mouvement de la machine lorsque tout porte est ouverte.
• Les signes pour alerter le personnel à ces dangers placé bien en évidence autour d'clôturée dans la zone.
Les codes locaux peuvent avoir des exigences supplémentaires.
IT----------
Gravi lesioni o la morte può portare al personale in prossimità di macchine / sistemi che trasversale, elevare, estendere, perno, e / o inclinazione. I seguenti elementi obbligatori requisiti minimi di sicurezza devono essere installati con questa macchina:
• recinzione di sicurezza che racchiude aree di movimento della macchina
• serratura di bloccaggio elettrici su tutte le porte correttamente interfacciato ai terminali mostrata qui, per disabilitare il movimento della macchina quando un cancello è aperto.
• Segni di allarme il personale a questi rischi posto prominente intorno recintato in zona.
I regolamenti locali potrebbero avere requisiti specifici.
NL----------
Ernstig letsel of de dood kan leiden tot het personeel in de nabijheid van machines / systemen die dwarse, verheffen, uit te breiden, pivot, en / of kantelen. De volgende verplichte minimale veiligheidseisen moet worden geïnstalleerd met deze machine:
• Veiligheid omheining beweging van de machine gebieden
• Afsluitbare elektrische sloten op alle deuren goed gekoppeld aan de klemmen hier afgebeeld, om de beweging van de machine uit te schakelen wanneer een poort wordt geopend.
• Tekenen om personeel te waarschuwen voor deze gevaren geplaatst prominent rond omheinde gebied.
Lokale codes kunnen hebben aanvullende eisen.

(en) Low Profile

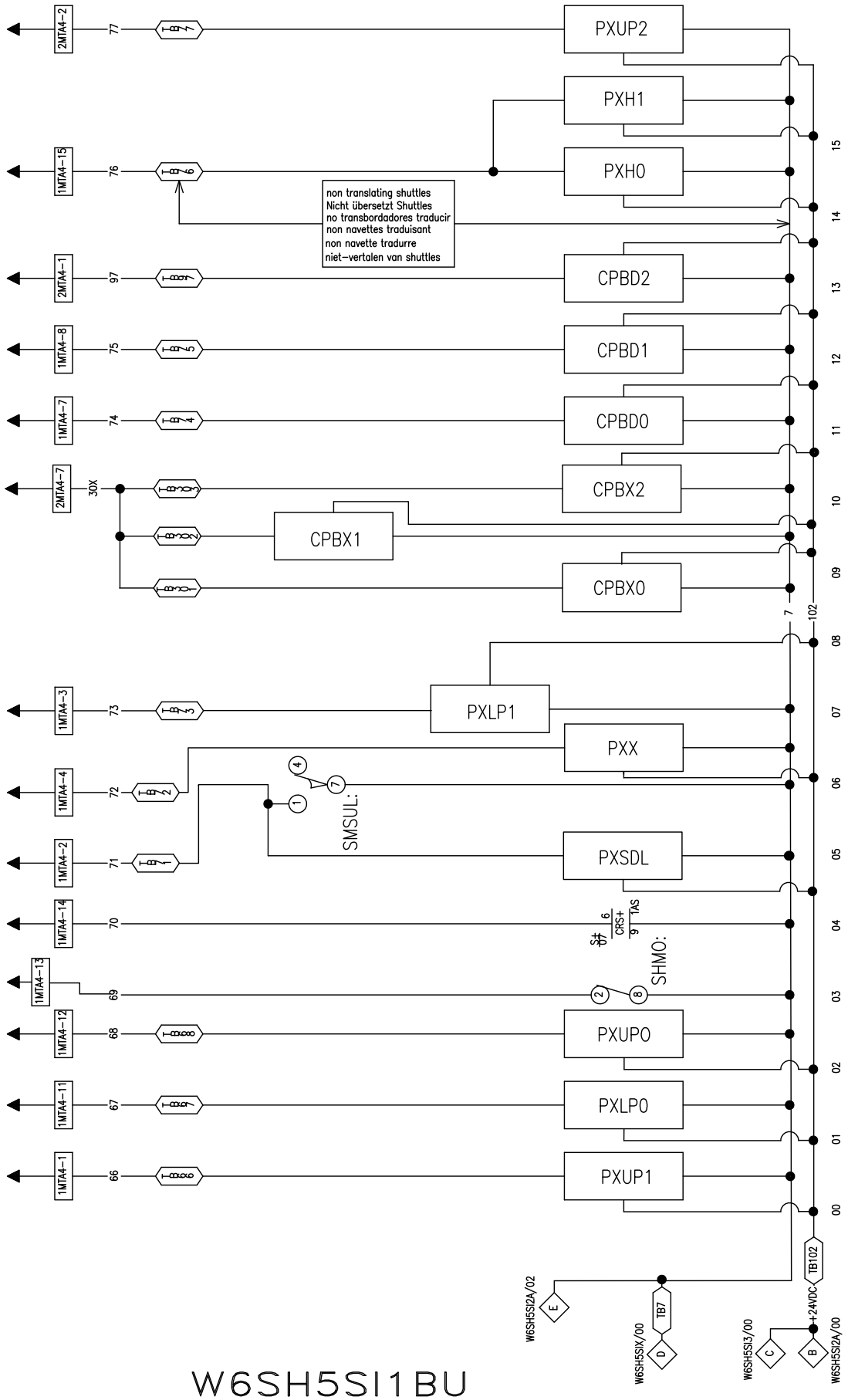
(de) Low-Profile

(es) perfil bajo

(fr) profile bas

(it) basso profilo

(nl) low profile

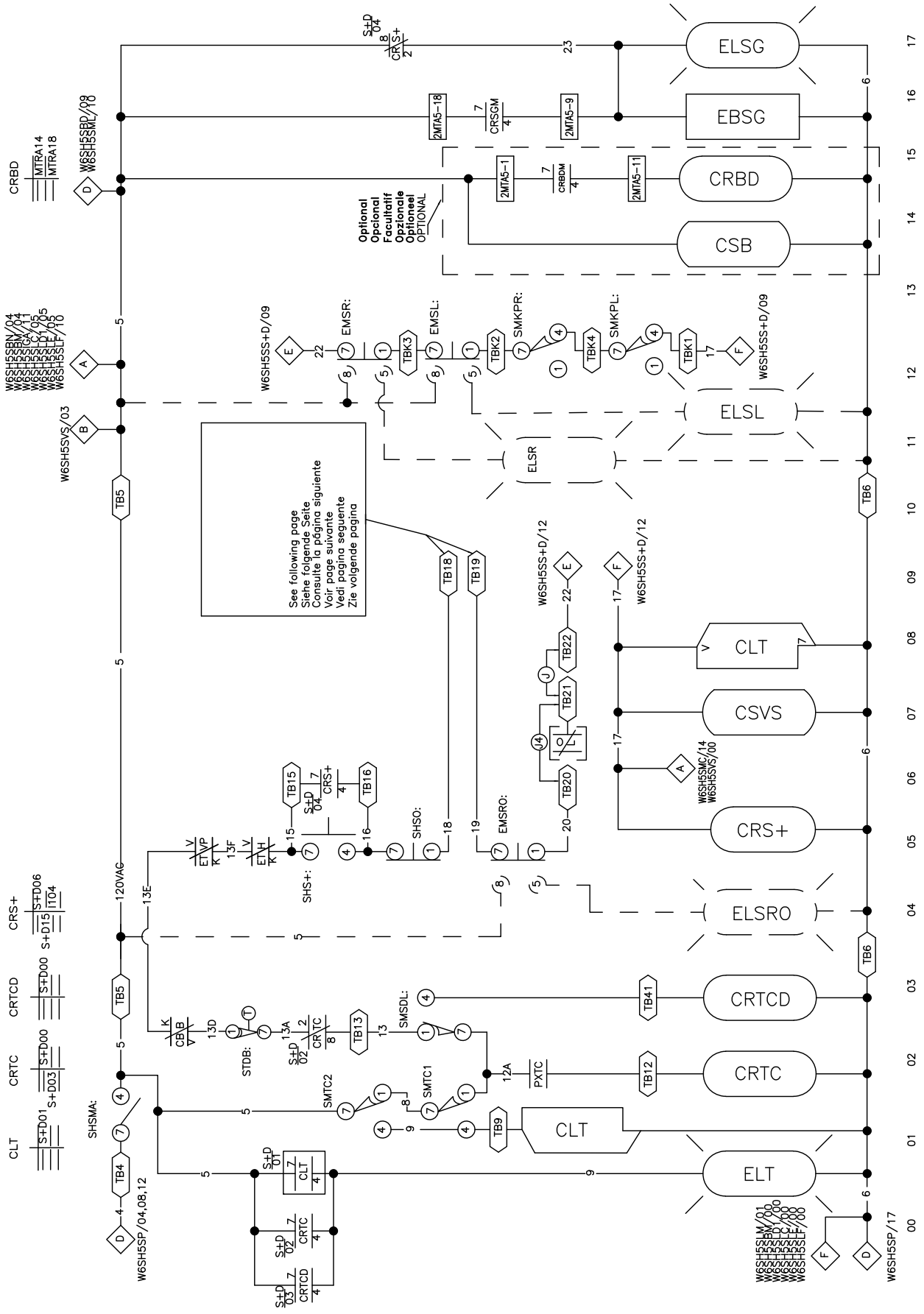


Inputs
Eingänge
entradas
entrées
ingressi
ingangen

W6SH5SI1BU

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2016213A



Start Circuit
Start—Schaltung
Circuito de arranque
Démarrer Circuit
Inizio del circuito
Start Circuit

W6SH5SS+DU

PELLERIN MILNOR CORPORATION

2025243A

(en) Extend Shuttle Low at Home

10

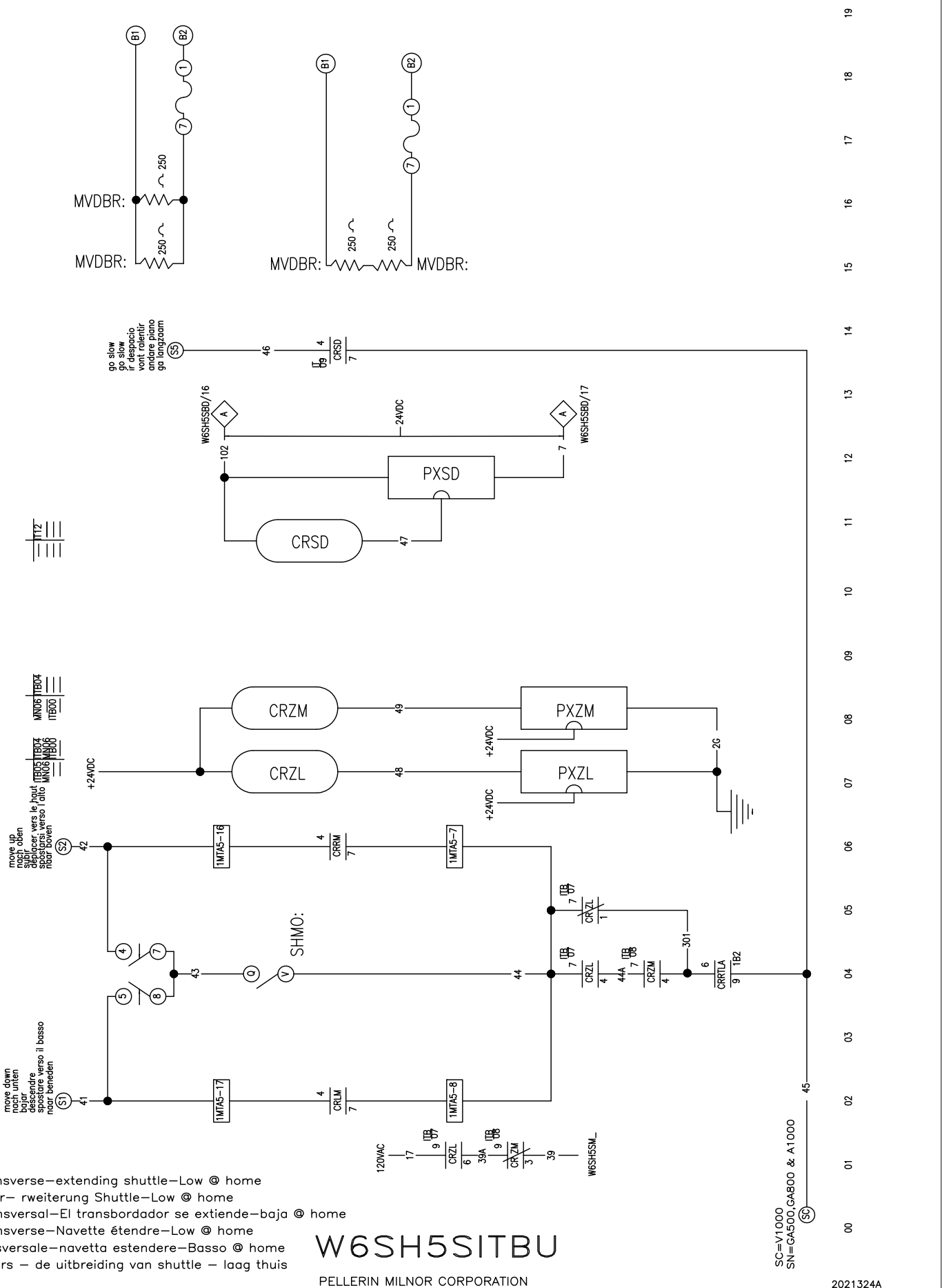
(de) Verlängern Sie Shuttle niedrig zu Hause

(es) Extienda el Shuttle bajo en casa

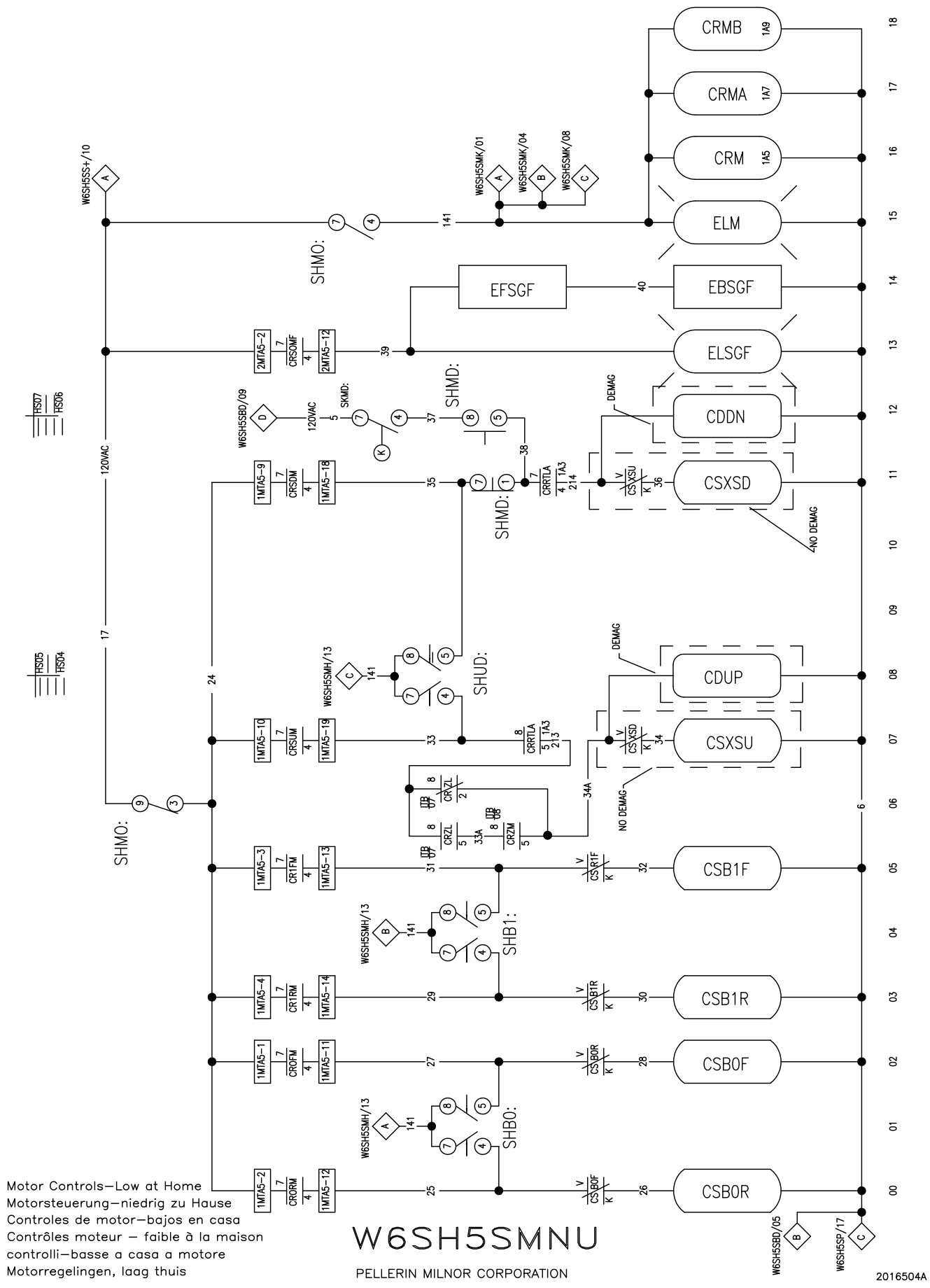
(fr) Extension de la navette à la maison

(it) Estendere navetta Basso a casa

(nl) Verleng Shuttle Low at Home



Transverse—extending shuttle—Low @ home
Quer— rweiterung Shuttle—Low @ home
Transversal—El transbordador se extiende—baja @ home
Transverse—Navette étendre—Low @ home
Trasversale—navetta estendere—Basso @ home
Dwars — de uitbreiding van shuttle — laag thuis



Motor Controls—Low at Home
Motorsteuerung—niedrig zu Hause
Controles de motor—bajos en casa
Contrôles moteur – faible à la maison
controlli—basse a casa a motore
Motorregelingen, laag thuis

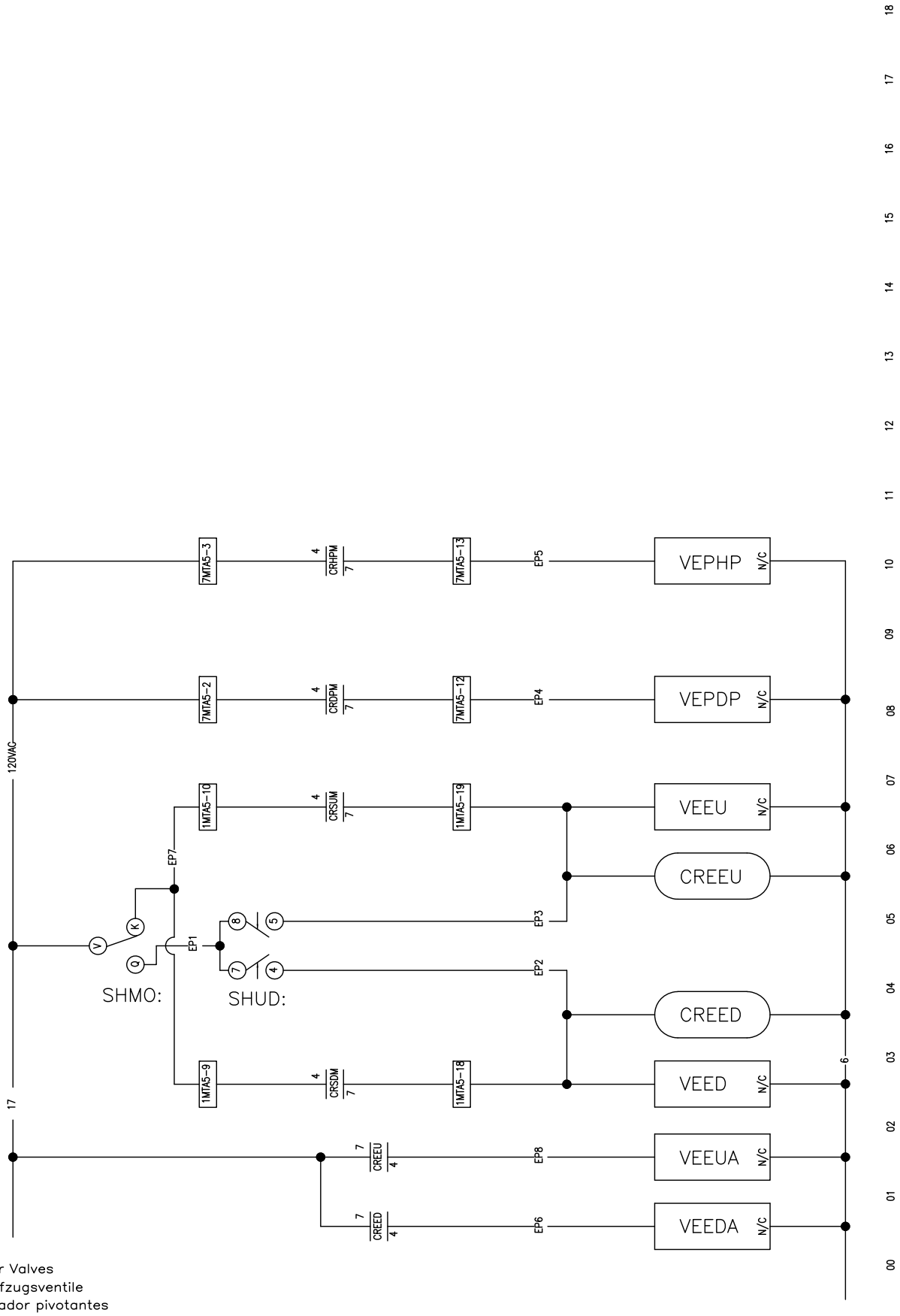
W6SH5SMNU

PELLERIN MILNOR CORPORATION

2016504A

11

(en) Pivoting Elevator
(De) Schwenkbarer Aufzug
(Es) Elevador pivotante
(fr) Ascenseur pivotant
(it) Elevatore pivoting
(nl) Draaiende lift

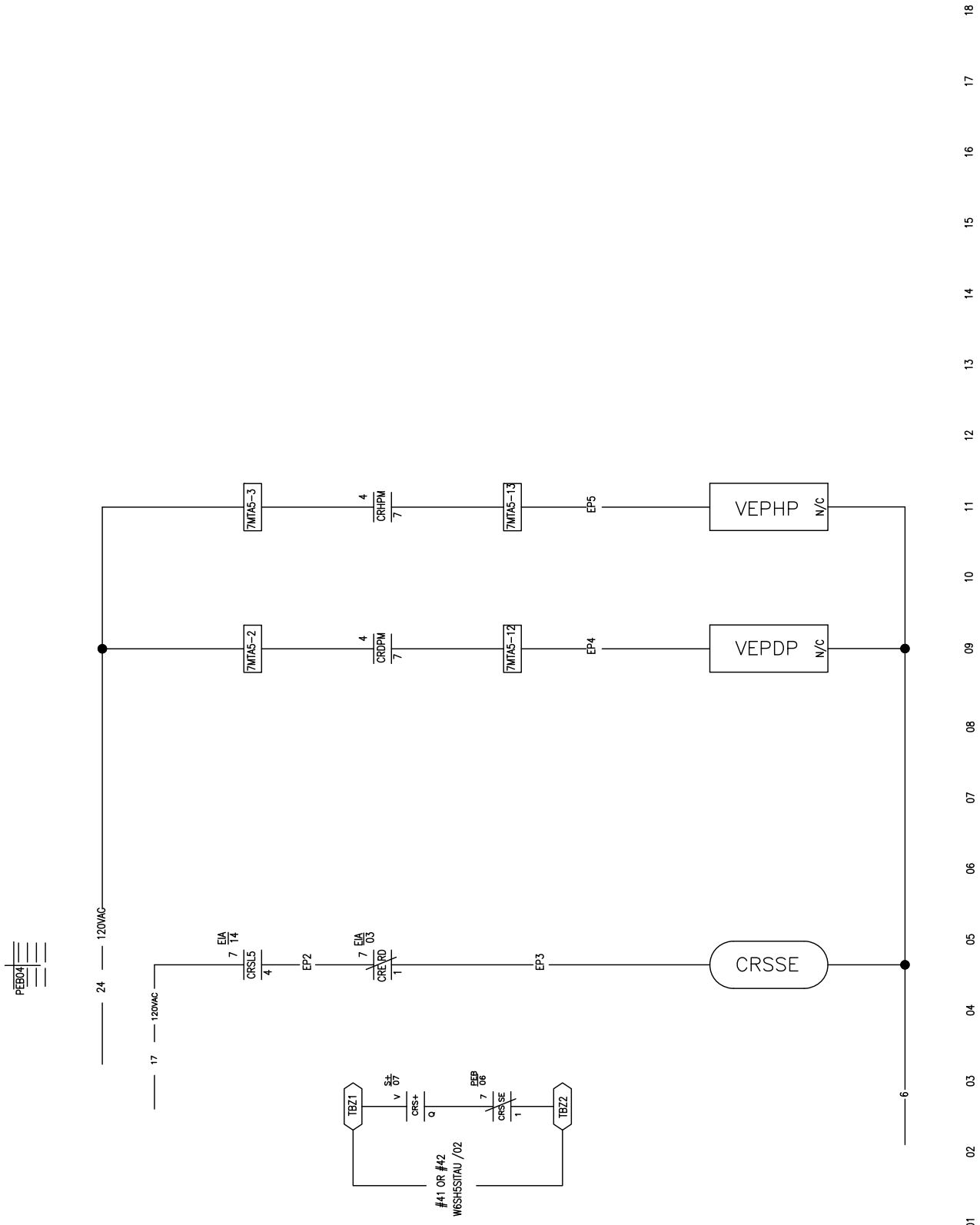


Pivoting Elevator Valves
schwenkbare Aufzugsventile
válvulas de elevador pivotantes
vannes d'ascenseur pivotantes
valvole elevatrici girevoli
draaibare liftkleppen

W6SH5SPEAU

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2019283A

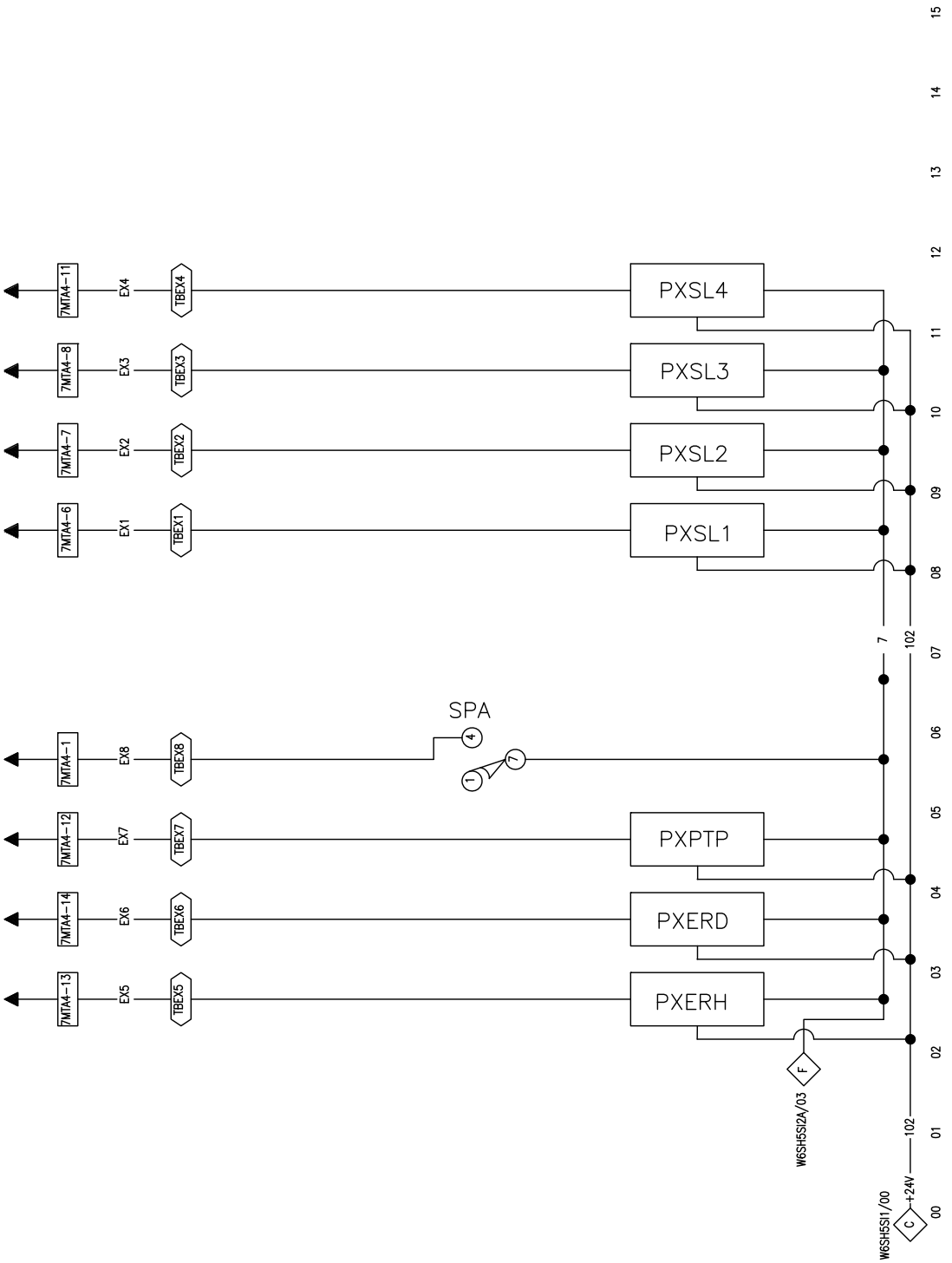


Pivoting Elevator Hoist
schwenkbarer Aufzug mit Hebezeug
ascensor pivotante con polipasto
ascenseur pivotant avec palan
elevatore a bilico con paranco
Draaibare lift met takel

W6SH5SPEBU

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2019445A

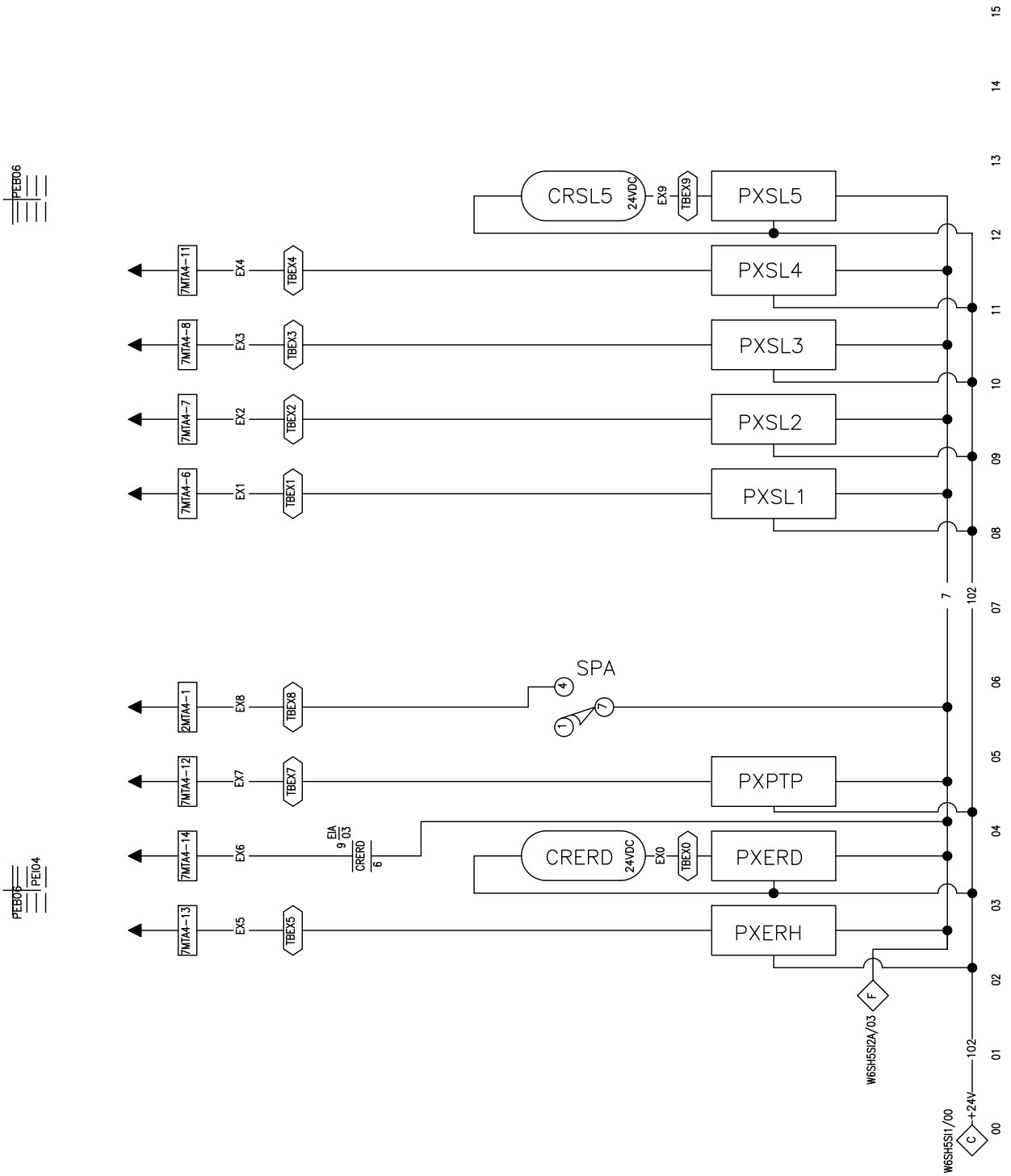


Pivoting Elevator
schwenkbarer Aufzug
elevador pivotante
ascenseur pivotant
ascensore girevole
draaibare lift

W6SH5SPEIU

PELLERIN MILNOR CORPORATION

2019283A



Pivoting Elevator—Inputs
Schwenklifteingänge
Elevación giratoria—Entradas
Ascenseur pivotant
Ingressi ascensore orientabili
draaibare lift

W6SH5SPEIAU

PELLERIN MILNOR CORPORATION

2019396A