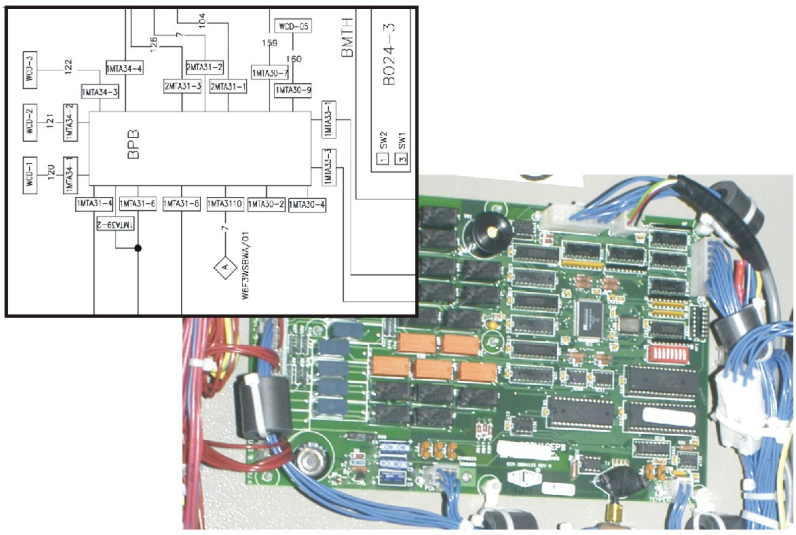
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# 30010/30015/30022

# G5X, T5X & T6X





**PELLERIN MILNOR CORPORATION** POST OFFICE BOX 400, KENNER, LOUISIANA 70063-0400, U.S.A.

# MC7T5X11AU/25396A

| | | |
|---|---|---|
| 1 | Text information / Die Übersetzung des Textes / La traducción del texto / La traduction du texte / traduzione testo / tekst vertalen / metin bilgileri | WX2011004TU/2012156A |
| 2 | Safety / Sicherheit / seguridad / sécurité / sicurezza / veiligheid / güvenlik | WX2011003TU/2012156A |
| 3 | Repair parts / Ersatzteile / Las partes de repuesto / Les pièces de rechange / riparare le parti / reparatie onderdelen / tamir parçalarý | WX2011001TU/2012156A |
| 7 | Parts List / Ersatzteilliste / Lista de piezas / Liste des pièces / Elenco dei componenti / nomenclatuur / parça listesi | W7T5XPLU/2025396N |
| 9 | Legend of Symbols / Legend of Smbole / Leyenda de los simbolos / Légende des symboles / Legenda dei simboli / Legende van de symbolen / Sembollerin Açýklamasý | WX2011002TU/2012156A |
| 17 | board wiring/Platine Verdrahtung/placa de circuito/câblage de la carte/pannello di cablaggio/raad van bestuur bedrading/kurulu kablolama | W7T5XBWU/2020293A |
| 18 | flushing supplies/flushing Vorräte/suministros de flushing/fournitures flushing/forniture di lavaggio/spoelen benodigdheden/ykama malzemeleri | W7T5XCFU/2017165A |
| 19 | electric valves/elektrische Ventile/válvulas eléctricas/vannes électriques/valvole elettriche/elektrische kleppen/elektrikli vanalar | W7T5XEVU/2017165A |
| 20 | microprocessor inputs/Mikroprozessor-Eingänge/entradas del microprocesador/entrées microprocesseur/microprocessore ingressi/microprocessor-ingangen/mikroilemci giri | W7T5XIAU/2025053A |
| 21 | control transformer/Steuertransformator/control del transformador/transformateur de commande/trasformatore di controllo/stuurstroomtransformator/kontrol transformatörü | W7T5XLVU/2017365A |
| 22 | T5X-start circuit/starten Schaltung/circuito de arranque/démarrage circuit/avviamento circuito/beginnen circuit/devre balar | W7T5XS+U/2017165A |
| 23 | T5X-start circuit/starten Schaltung/circuito de arranque/démarrage circuit/avviamento circuito/beginnen circuit/devre balar | W7T5XS+AU/2013414A |
| 24 | T6X- start circuit/starten Schaltung/circuito de arranque/démarrage circuit/avviamento circuito/beginnencircuit/devre balar | W7T5XS+BU/2025053A |
| 25 | GPD305 - speed controller/Drehzahlregler/regulador de velocidad/régulateur de vitesse/regolatore di velocità/snelheidsregelaar/hz kontrol | W7T5XVPAU/2015162A |
| 26 | GPD315 - speed controller/Drehzahlregler/regulador de velocidad/régulateur de vitesse/regolatore di velocità/snelheidsregelaar/hz kontrol | W7T5XVPBU/2015162A |

# MC7T5X11AU/25396A

| | | |
|---|---|---|
| 27 | GPD506 1PH-speed controller/Drehzahlregler/regulador de velocidad/régulateur de vitesse/regolatore di velocità/snelheidsregelaar/hz kontrol | W7T5XVPCU/2015162A |
| 28 | V1000/GA500 - speed controller/Drehzahlregler/regulador de velocidad/régulateur de vitesse/regolatore di velocità/snelheidsregelaar/hz kontrol | W7T5XVPDU/2021304A |

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

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

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

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

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

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

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

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

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

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

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

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

Bu Devre Kılavuzu'nda metni aşağıdaki dillerde sağlanır:

1. İngilizce
2. Almanca
3. İspanyolca
4. Fransızca
5. İtalyanca
6. Hollandaca
7. **Türk**



Read the separate safety manual before installing, operating, or servicing

---



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

---



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

---



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

---



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

---



Işletme, yüklemeden önce ayrı emniyet kılavuzunu okuyun veya hizmet

---

## 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

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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 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

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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

## 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

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## 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

## Gerekli Onarım Bileşenleri Nasıl Gidilir?

Sen bu makine var onaylı tedarikçi makinenizi tamir parçaları alabilirsiniz. Sizin tedarikçi genellikle stok gerekli bileşenlere sahip olacak. Ayrıca Milnor ® fabrikadan bileşenleri alabilirsiniz.

Tedarikçi makinenin modeli ve seri numarası ve gerekli olan her bileşen için bu verileri söyle:

- Bu kılavuzda gelen bileşen numarası
- bileşen adı varsa
- gerekli miktar
- gerekli ulaşım şartları
- şematik numarası bilinen
- bileşen motor veya elektrik kontrol ise, kullanılan bileşen etiket verilerini verir.

Milnor fabrika yazmak için:

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

telefon: 504-467-2787
Fax: 504-469-9777
e-posta: parts@milnor.com

# MC7T5X11AU

| | | | |
|---|---|---|---|
| BA | | | |
| BADV | | W7T5XBW | 08BHEPSPT |
| BAFR | | W7T5XS+A | 08BHFRCT |
| BAFR | | W7T5XS+B | 08BHFRCT |
| BAFR | | W7T5XS+B | 08BHFRDT |
| BAUP-T5X | | W7T5XBW | 08BH188AXT |
| BAUP-T6X | | W7T5XBW | 08BH188BXT |
| CR | | | |
| CRD | | W7T5XS+ | 09C024D71 |
| CRD | | W7T5XS+A | 09C024D71 |
| CRD | | W7T5XS+B | 09C024D71 |
| CRDL | | W7T5XS+ | 09C024D71 |
| CRDL | | W7T5XS+A | 09C024D71 |
| CRDL | | W7T5XS+B | 09C024D71 |
| CRE | | W7T5XS+B | 09C024D71 |
| CS | | | |
| CSVP | | W7T5XS+ | 09MC08C371 |
| CSVP | | W7T5XS+A | 09MC08C371 |
| CSVP | | W7T5XS+B | 09MC08C371 |
| EF | | | |
| EF1 | | W7T5XS+A | 09FF006AMA |
| EF2 | | W7T5XS+A | 09FF006AMA |
| EF71A | | W7T5XS+ | 09FF006AMA |
| EF71B | | W7T5XS+ | 09FF006AMA |
| EFP1 | <380 VOLTS | W7T5XLV | 09FF006AWV |
| EFP2 | <380 VOLTS | W7T5XLV | 09FF006AWV |
| EFP1-HV | >380 VOLTS | W7T5XLV | 09FF003AWV |
| EFP2-HV | >380 VOLTS | W7T5XLV | 09FF003AWV |
| EM | | | |
| EMDL | | W7T5XS+ | 09K062B71 |
| EMDR | | W7T5XEV | 96D350SA71 |
| ES | | | |
| ESPS | T5X,T6X | W7T5XBW | 08PSS3401T |
| ESPS | G5X | W7T5XBW | 08PSS2125T |
| EX | | | |
| EXHV | 208VAC - 240VAC | W7T5XLV | 09UB25AT71 |
| EXHV-HV | 380/480V - 240V | W7T5XLV | 09UA025AAB |
| MT | | | |
| MTWE | | W7T5XVPA | 39G553AAT |
| MTWE | | W7T5XVPB | 39G553AAT |
| MTWE | | W7T5XVPC | 39G553AAT |
| MTWE | T5X | W7T5XVPD | 39G553AAT |
| MTWE | T6X | W7T5XVPD | 39G805BAT |
| MV | | | |
| MVDBR | | W7T5XVPD | 09MV100RES |
| MVINR | <380 VOLTS | W7T5XVPA | 09MX030A74 |
| MVINR | >380 VOLTS | W7T5XVPA | 09MX030A96 |
| MVINR | <380 VOLTS | W7TFXVPB | 09MX030A74 |
| MVINR | >380 VOLTS | W7TFXVPB | 09MX030A96 |
| MVINR | <380 VOLTS | W7TFXVPC | 09MX030A74 |

| | | | |
|---|---|---|---|
| MVINR | >380 VOLTS | W7TFXVPC | 09MX030A96 |
| MVINR | <380 VOLTS | W7TFXVPD | 09MWB01174 |
| MVINR | <380 VOLTS | W7TFXVPD | 09MWD01174 |
| MVINR | >380 VOLTS | W7TFXVPD | 09MWB00796 |
| MVINR | >380 VOLTS | W7TFXVPD | 09MWD00796 |
| MVINV | | W7T5XVPA | 09MV030G74 |
| MVINV | | W7T5XVPB | 09MV050F74 |
| SH | | | |
| SHES | **OptionsI** | W7T5XS+B | 09N508A |
| SH01 | 208/240VAC | W7T5XLV | 09N050 |
| SHDD | | W7T5XS+ | 09N405PB10 |
| SHDD | | W7T5XS+A | 09N405PB10 |
| SHDD | | W7T5XS+B | 09N400CTBL |
| SK | | | |
| SKPR | | W7T5XIA | 09N127C |
| SM | | | |
| SMD | | W7T5XS+ | 02 04177 |
| SMD | | W7T5XS+A | 02 04177 |
| SMD | | W7T5XS+B | 09R010D |
| SME | | W7T5XS+B | 02 04177 |
| SMWVB | | W7T5XIA | SAE03 151 |
| SP | | | |
| SPLL | | W7T5XIA | 09N086A |
| SPHL | | W7T5XIA | 09N086A |
| ST | | | |
| STDB | | W7T5XS+B | 30RA175T |
| VE | | | |
| VEC1 | | W7T5XCF | MESSAGE MS |
| VEC2 | | W7T5XCF | MESSAGE MS |
| VEC3 | | W7T5XCF | MESSAGE MS |
| VEC4 | | W7T5XCF | MESSAGE MS |
| VEC5 | | W7T5XCF | MESSAGE MS |
| VEWC | | W7T5XEV | 96P057A71 |
| VEFL | | W7T5XEV | 96P058A71 |
| VEWH | | W7T5XEV | 96P057A71 |

**Legend of Symbols** **Legend of Symbole** **Sembollerin Açıklaması**
**Leyenda de los símbolos** **Légende des symboles**
**Legenda dei simboli** **Legende van de symbolen**

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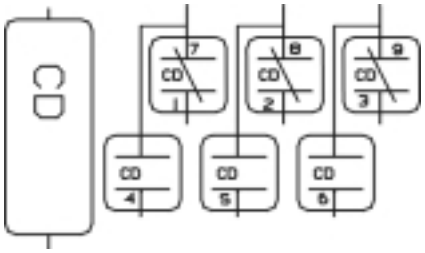

**BA = Printed Circuit Board**
**Printed Circuit Board**
**Tableros de Circuitos Impresos**
**Printed Circuit Board**
**Printed Circuit Board**
**Printed Circuit Board**
**Baskılı Devre**

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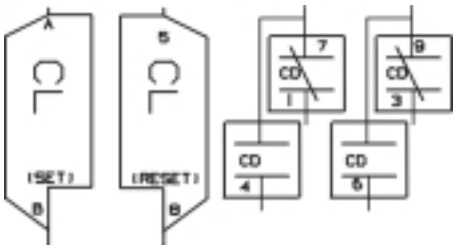
**CB = Circuit Breaker**
**Circuit Breaker**
**Cortacircuitos**
**Disjoncteur**
**Circuit Breaker**
**Schakelaar**
**Circuit Breaker**
**Şalter**

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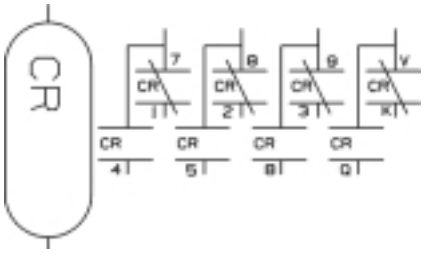

**CD = Time Delay Relay**
**Zeitrelais**
**Tiempo del Relé de Retardo**
**Relais à Retardement**
**Tempo di ritardo relè**
**Tijdrelais**
**Zaman Gecikmesi Röle**

---




**CL = Latch Relay**
**Latch Relay**
**Pestillo de Relé**
**Relais Loquet**
**Fermo Relè**
**Latch Relais**
**Röle mandal**

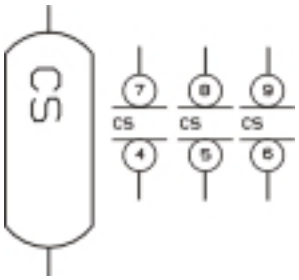
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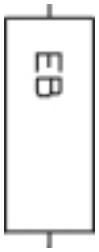

**CR =** **Relay**
**Relais**
**Relé**
**Relais**
**Relè**
**Relais**
**Röle**




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



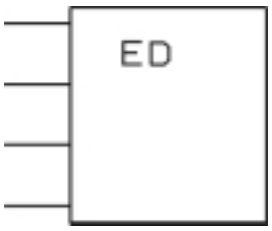

**CS =** **Contactor/Motor Starter**
**Schütz / Motorstarter**
**Contactor/Arrancador de Motor**
**Contacteur/Démarreur de Moteur**
**Contattore/Motorino di Avviamento**
**Contactor/Motor Starter**
**Kontaktör / Motor Başlatan**




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




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



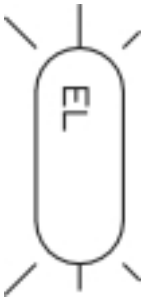

**ED =** **Electronic Display**
**Elektronische Anzeige**
**Pantalla electrónica**
**Affichage électronique**
**Display elettronico**
**Elektronische display**
**Elektronik Display**

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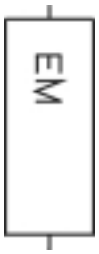
**EF =** **Fuse**
**Sicherung**
**Fusible**
**Fusibles**
**Fusibile**
**Zekering**
**kaynaştırmak**

---




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

---




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

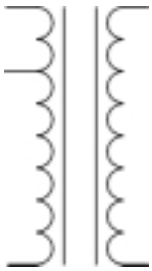
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**ES = Electronic Power Supply**
**Elektronische Stromversorgung**
**Fuente de alimentación electrónica**
**Alimentation électronique**
**Alimentazione elettronica**
**Electronic Power Supply**
**Elektronik Güç Kaynağı**



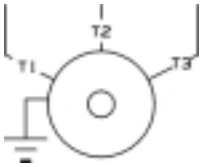
**ET = Thermal Overload**
**Thermische Überlast**
**Sobrecarga térmica**
**Sovraccarico termico**
**Surcharge thermique**
**Thermische overbelasting**
**termik Aşırı Yük**



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

**KB = Keyboard/Keypad**
**Keyboard/Keypad**
**Teclado / Teclado Numérico**
**Clavier**
**Tastiera**
**Keyboard / Toetsenbord**
**Klavye / Tuş Takımı**

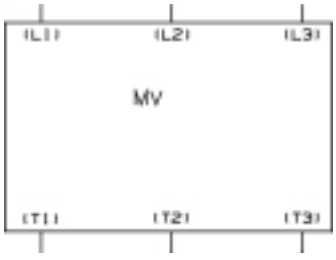
**MN = Electronic Monitor**
**elektronische Überwachung**
**sistema electrónico de control**
**moniteur électronique**
**Monitor elettronico**
**elektronische Monitor**
**Elektronik Monitör**



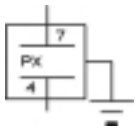

**MR = Motor**
**Motor**
**Motor**
**Moteur**
**Motore**
**Motor**
**Motor**




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

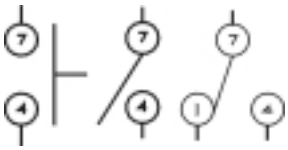



**MV = Motor Inverter**
**Motor-Wechselrichter**
**Motor Inverter**
**moteur Inverter**
**motore Inverter**
**Motor Inverter**
**Motor Inverter**




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

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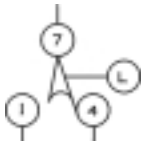
**SH =** **Switch Hand Operated**
**Schalter Handbetätigte**
**Interruptor de mano operada**
**Commutateur géré à la main**
**Interruttore manuale azionato**
**Schakelaar Handbediende**
**Anahtarı el kumandalı**

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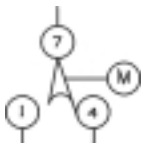
**SK =** **Switch Key Operated**
**Switch Key betrieben**
**Interruptor de llave**
**Interrupteur à clé**
**Interruttore a chiave**
**Schakelaar sleutel bediend**
**İşletilen Anahtar geçiş**

---

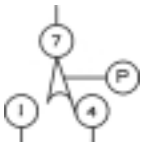


**SL =** **Switch Level Operated**
**Schalterebene**
**interruptor de nivel**
**niveau Commutateur**
**interruttore di livello**
**schakelaar Level**
**Anahtarı Seviye Operated**

---



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




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




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



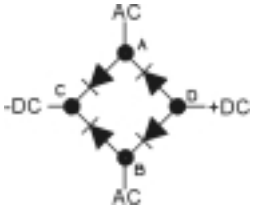

**TB =** **Terminal Block**
**Terminal Block**
**Bloque de terminales**
**Bornier**
**Morsettiera**
**terminal Block**
**Terminal Bloğu**



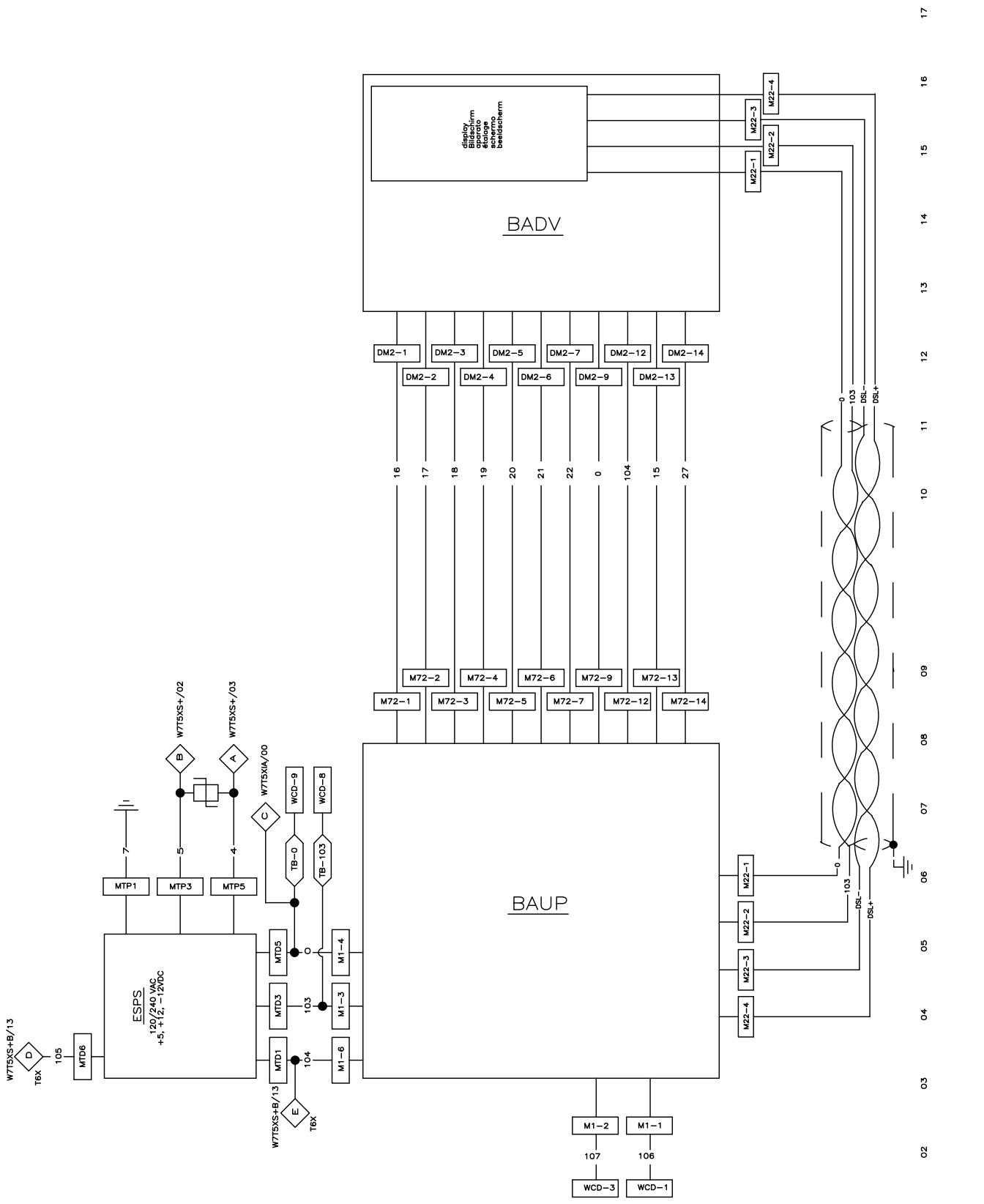

**VE =** **Valve Electrically Operated**
**Ventil elektrisch betriebene**
**Electroválvula**
**Électrovanne**
**Valvola a funzionamento elettrico**
**Valve elektrisch bediend**
**Vana elektrikle çalışabilme**




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




**ZF = Rectifier**
**Gleichrichter**
**Rectificador**
**Redresseur**
**Raddrizzatore**
**Gelijkrichter**
**doğrultucu**

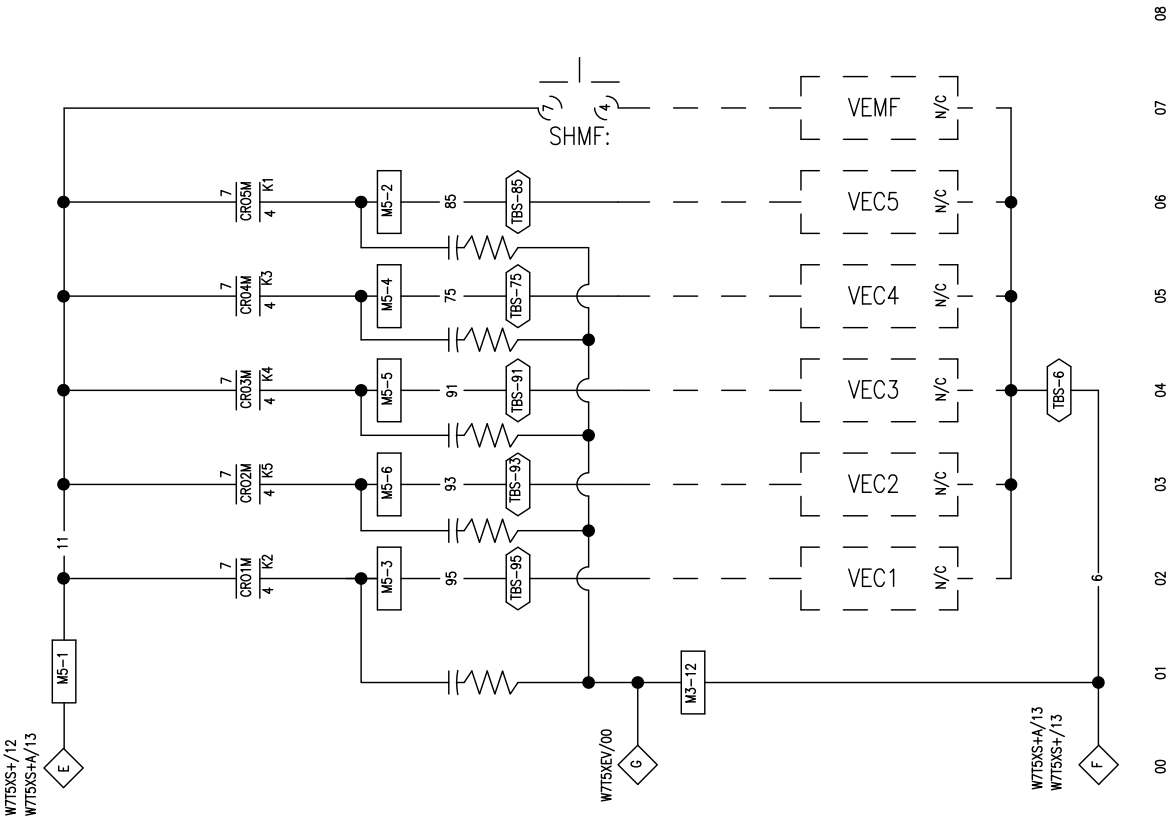



board wiring
Platine Verdrahtung
placa de circuito
câblage de la carte
pannello di cablaggio
raad van bestuur bedrading
kurulu kablolama

# W7T5XBWU

PELLERIN MILNOR CORPORATION

2020293A

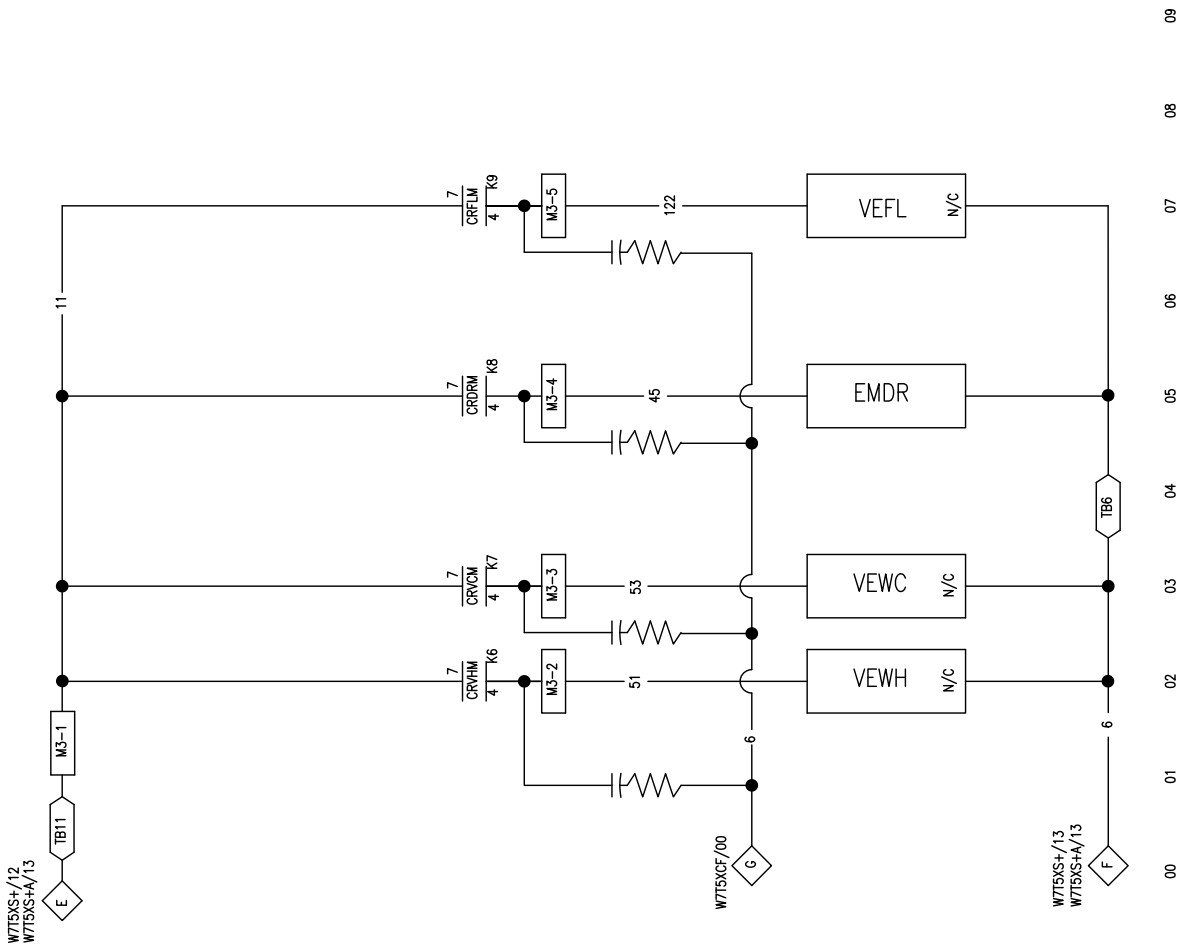



flushing supplies
flushing Vorräte
suministros de flushing
fournitures flushing
forniture di lavaggio
spoelen benodigdheden
yıkama malzemeleri

# W7T5XCFU

PELLERIN MILNOR CORPORATION

2017165A

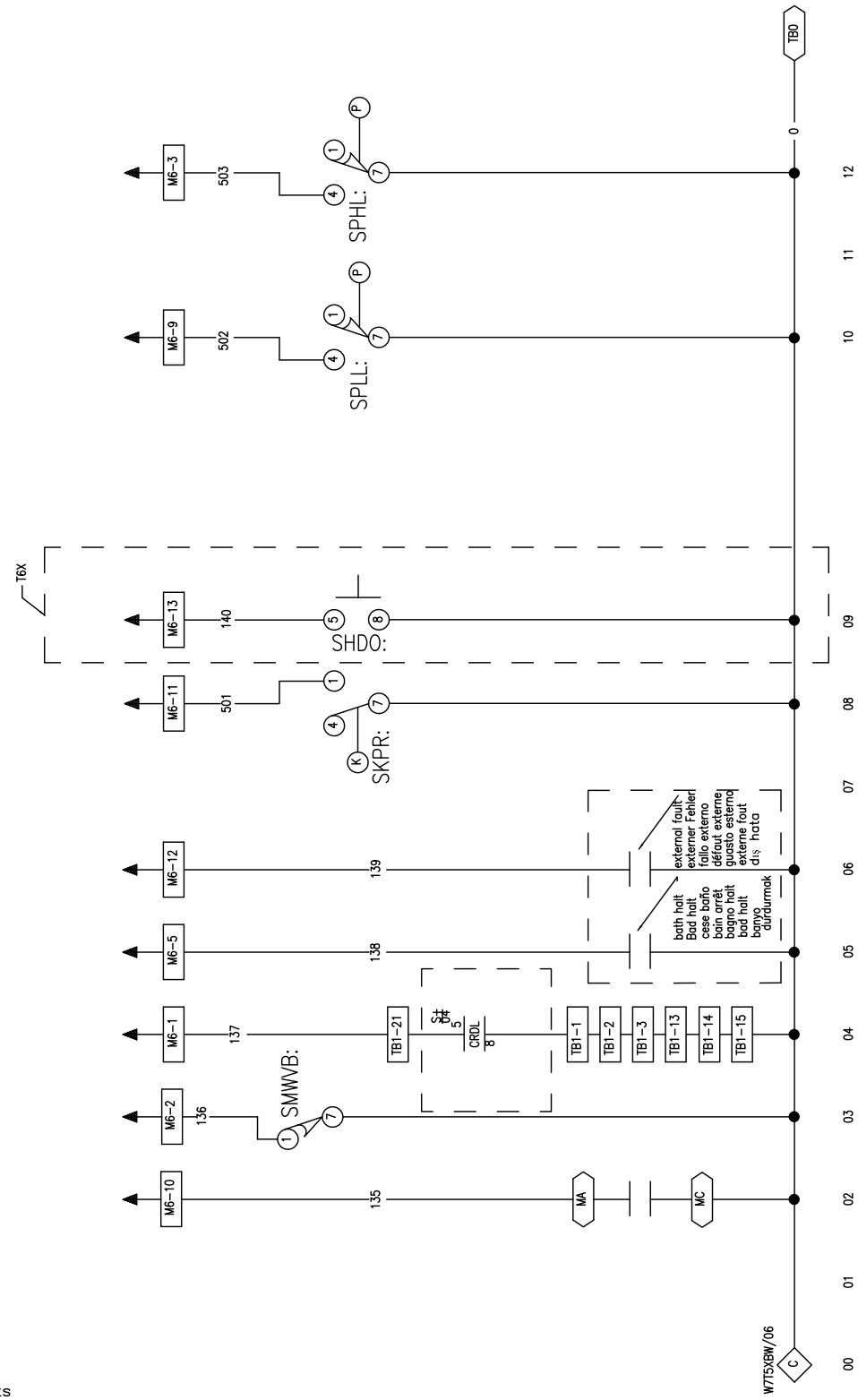



electric valves
elektrische Ventile
válvulas eléctricas
vannes électriques
valvole elettriche
elektrische kleppen
elektrikli vanalar

# W7T5XEVU

PELLERIN MILNOR CORPORATION

2017165A

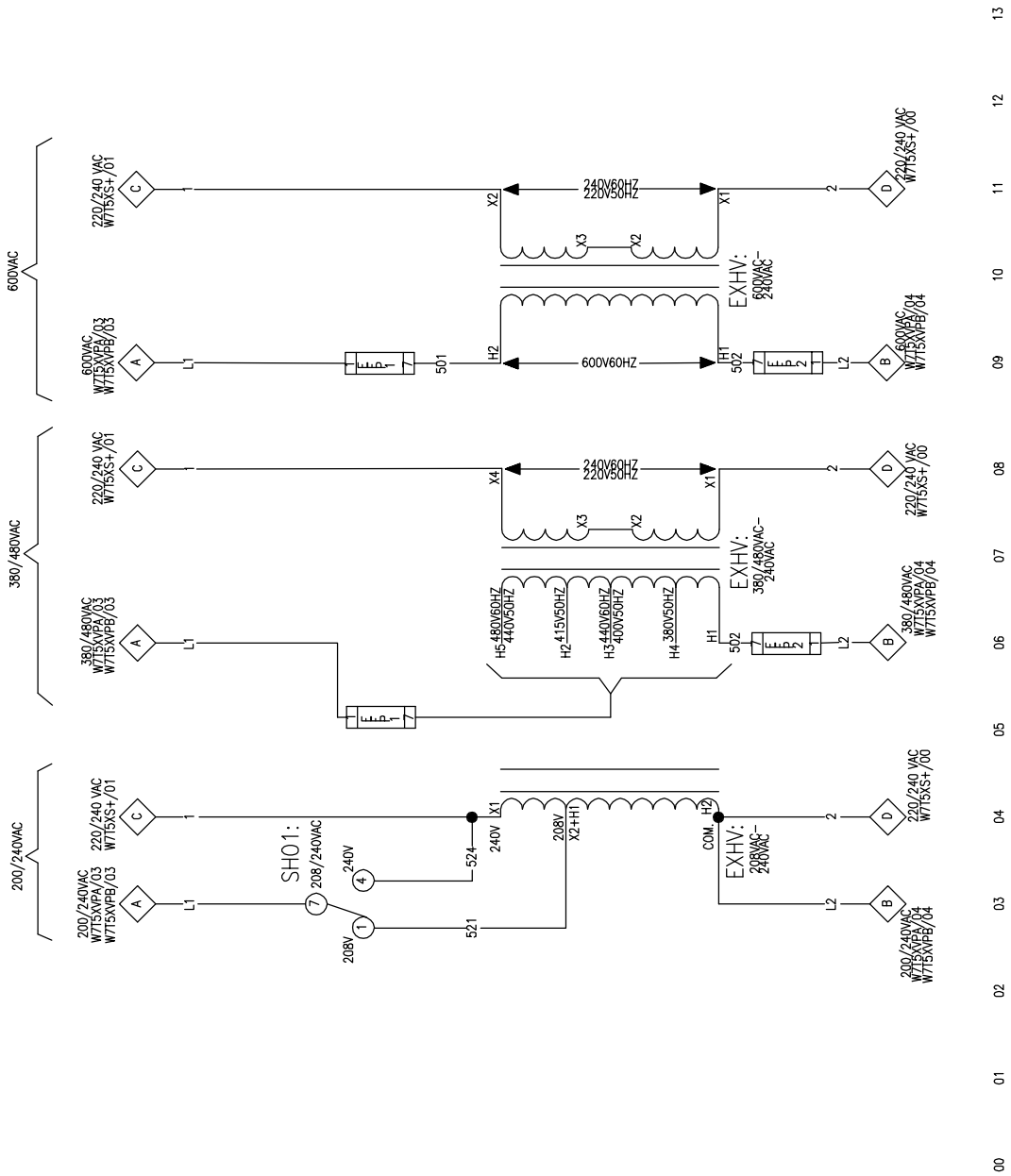



microprocessor inputs
Mikroprozessor—Eingänge
entradas del microprocesador
entrées microprocesseur
microprocessore ingressi
microprocessor—ingangen
mikroişlemci giriş

# W7T5XIAU

PELLERIN MILNOR CORPORATION

2025053A

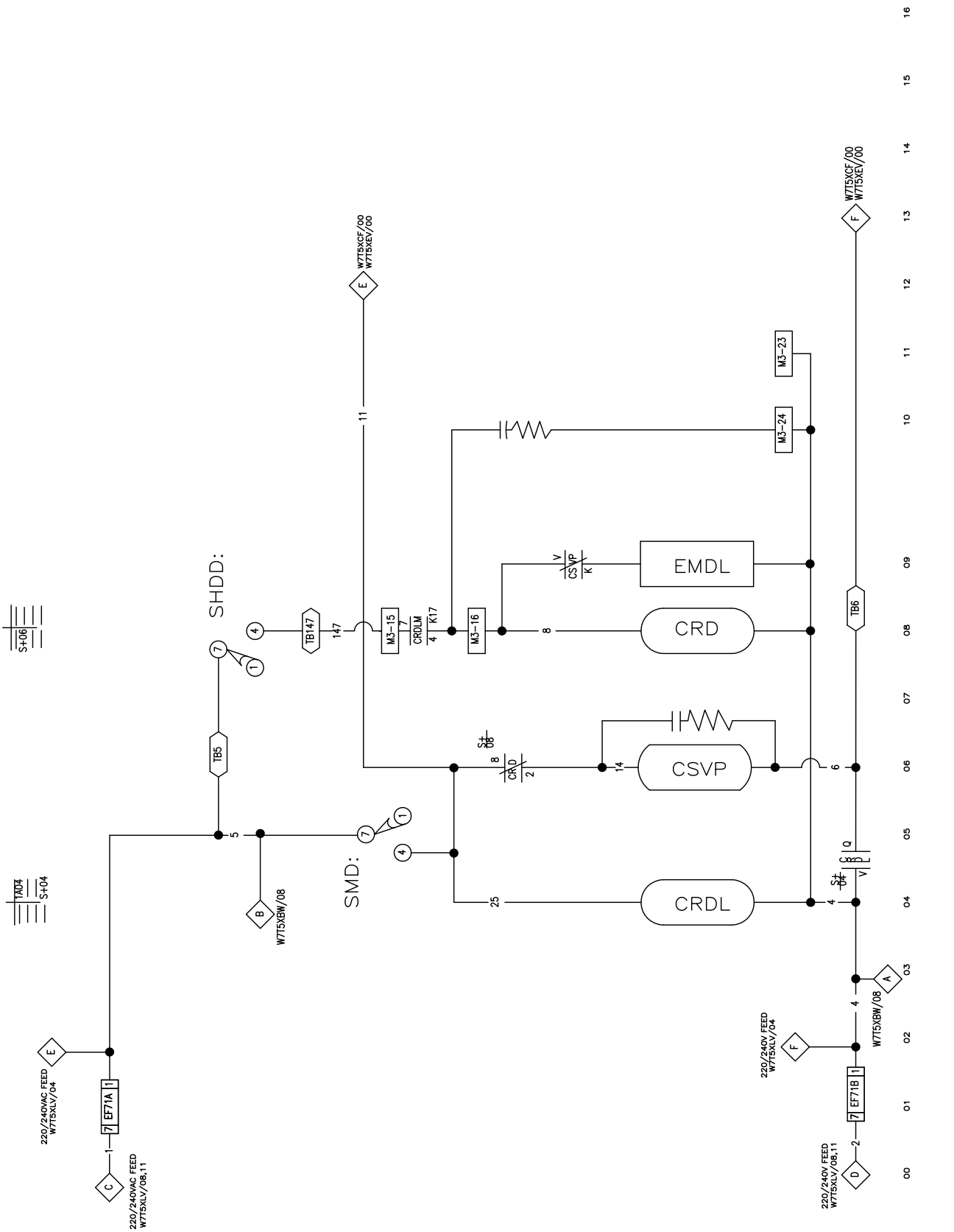



control transformer
Steuertransformator
control del transformador
transformateur de commande
trasformatore di controllo
stuurstroomtransformator
kontrol transformatörü

# W7T5XLVU

PELLERIN MILNOR CORPORATION

2017365A

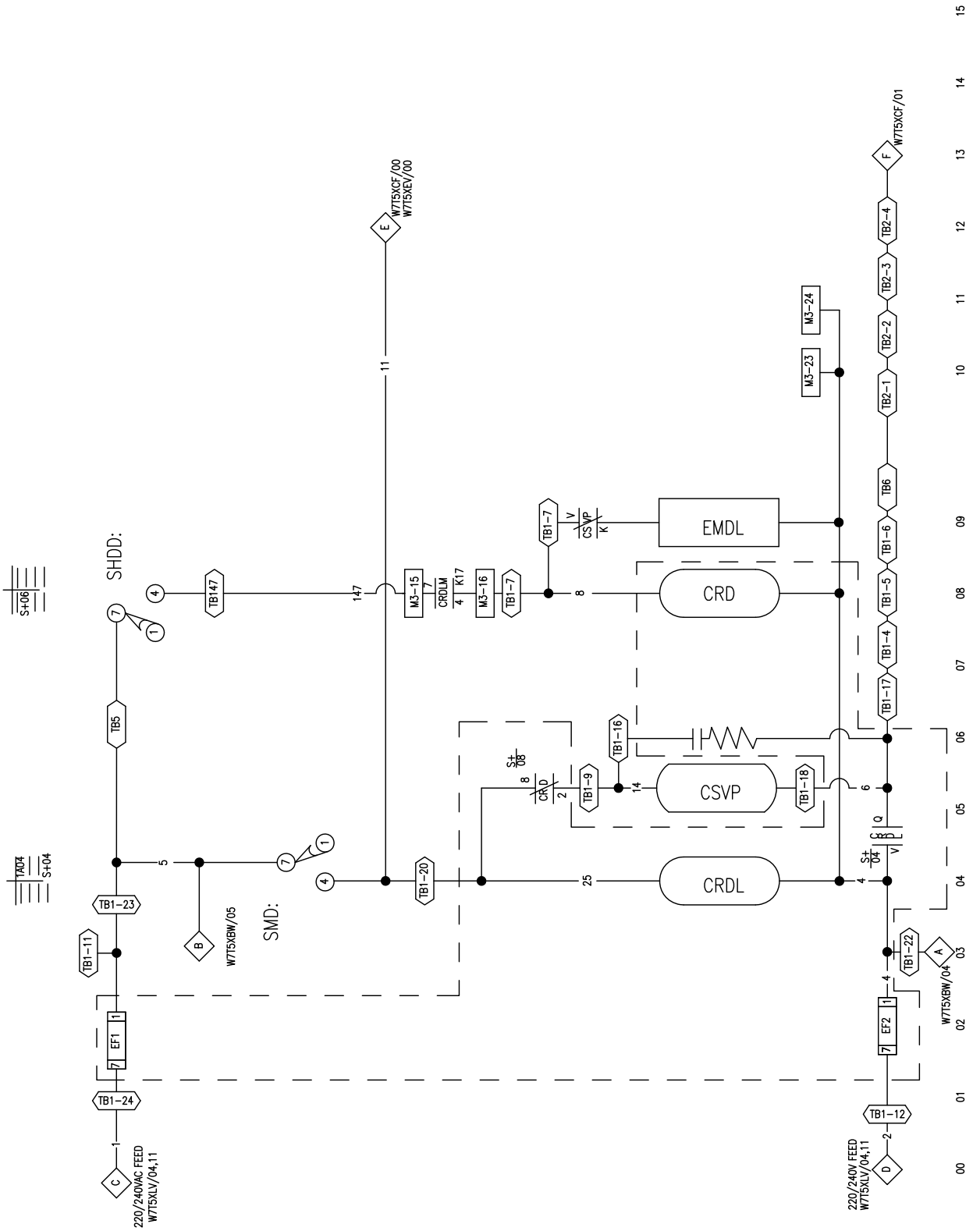



start circuit
starten Schaltung
circuito de arranque
démarrage circuit
avviamento circuito
beginnen circuit
devre başlar

# W7T5XS+U

PELLERIN MILNOR CORPORATION

2017165A

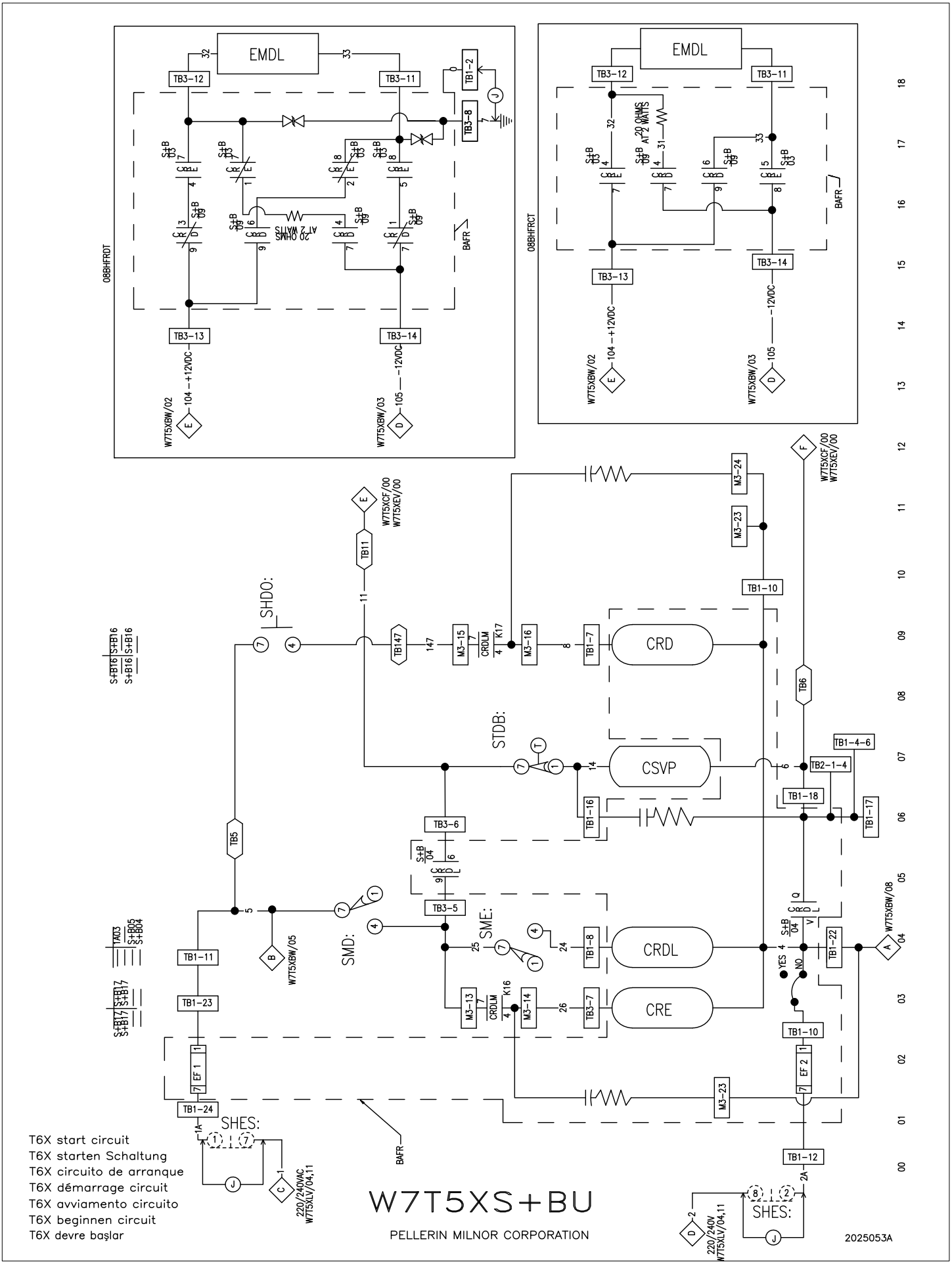



start circuit
starten Schaltung
circuito de arranque
démarrage circuit
avviamento circuito
beginnen circuit
devre başlar

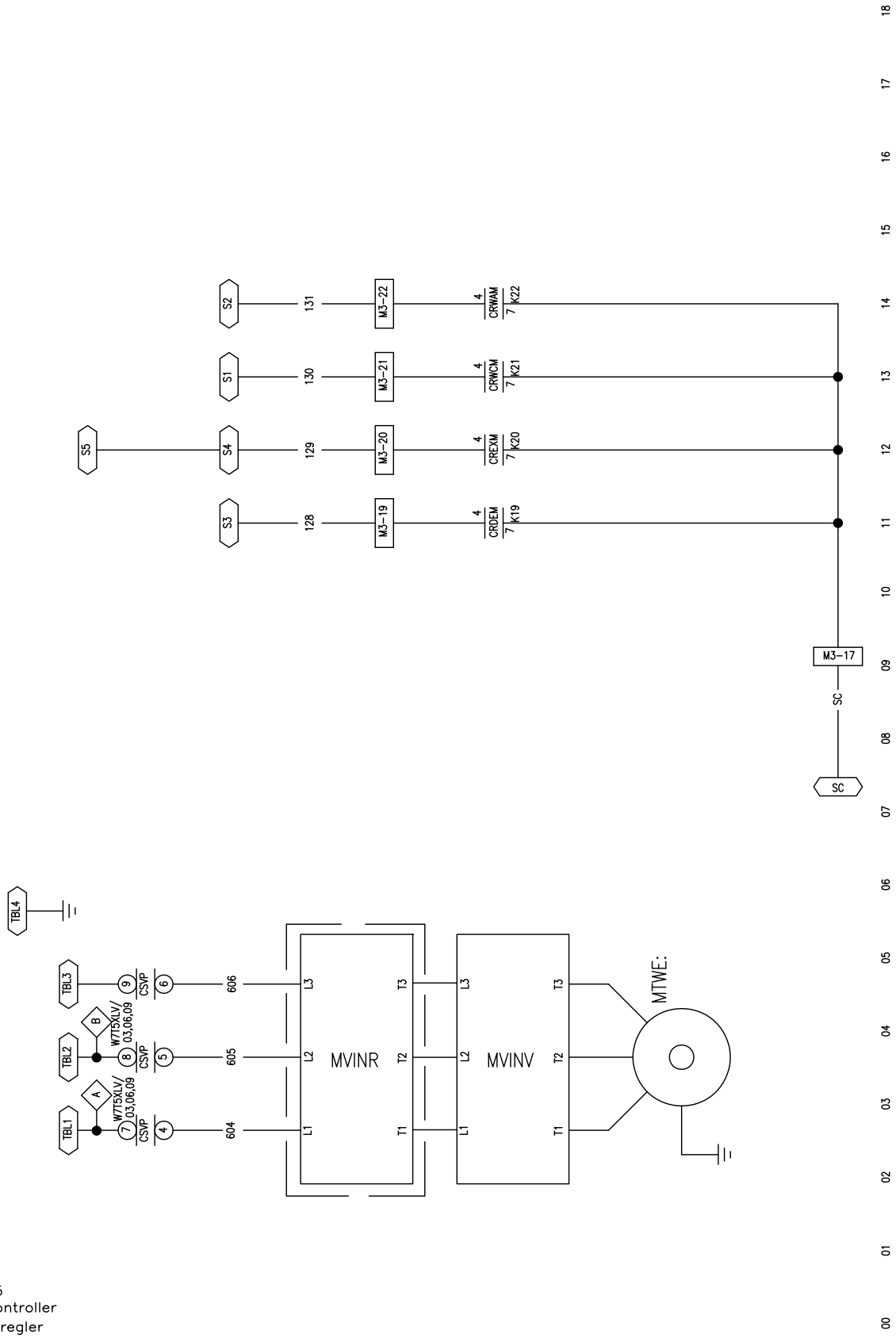
# W7T5XS+AU

PELLERIN MILNOR CORPORATION

2013414A




T6X start circuit
T6X starten Schaltung
T6X circuito de arranque
T6X démarrage circuit
T6X avviamento circuito
T6X beginnen circuit
T6X devre başlar

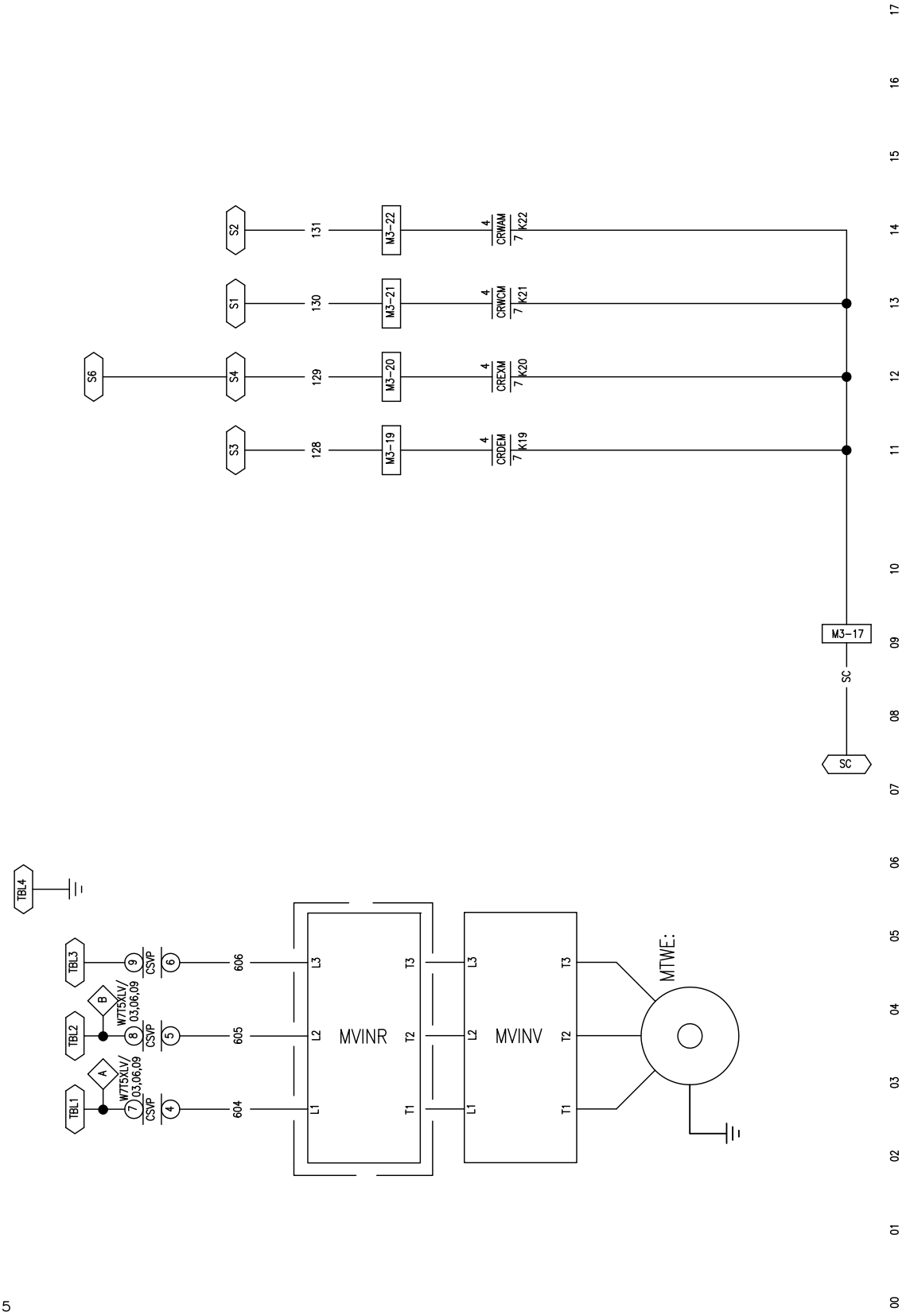



GPD305
speed controller
Drehzahlregler
regulador de velocidad
régulateur de vitesse
regolatore di velocità
snelheidsregelaar
hız kontrol

# W7T5XVPAU

PELLERIN MILNOR CORPORATION

2015162A

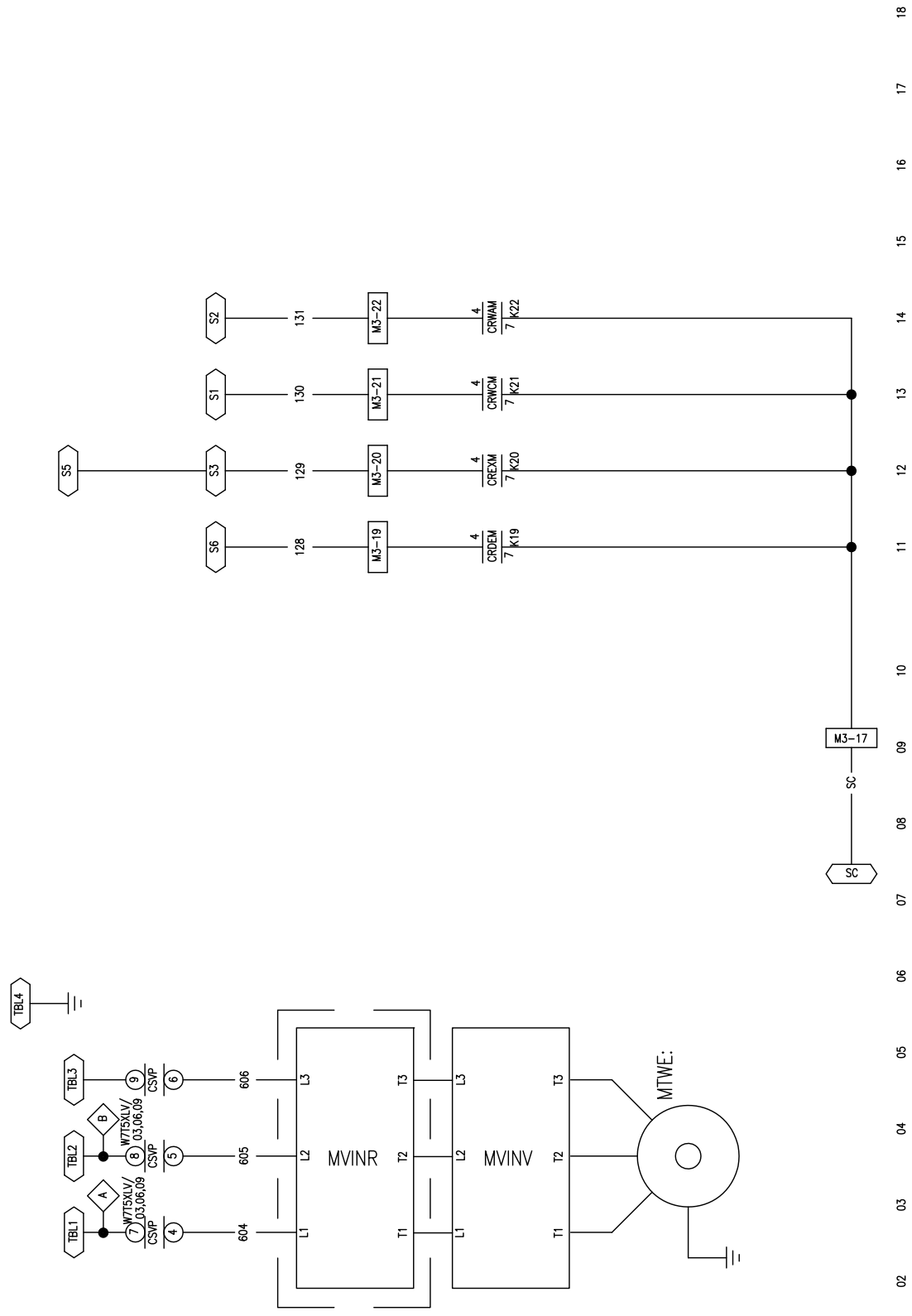



GPD315
speed controller
Drehzahlregler
regulador de velocidad
régulateur de vitesse
regolatore di velocità
snelheidsregelaar
hız kontrol

# W7T5XVPBU

PELLERIN MILNOR CORPORATION

2015162A

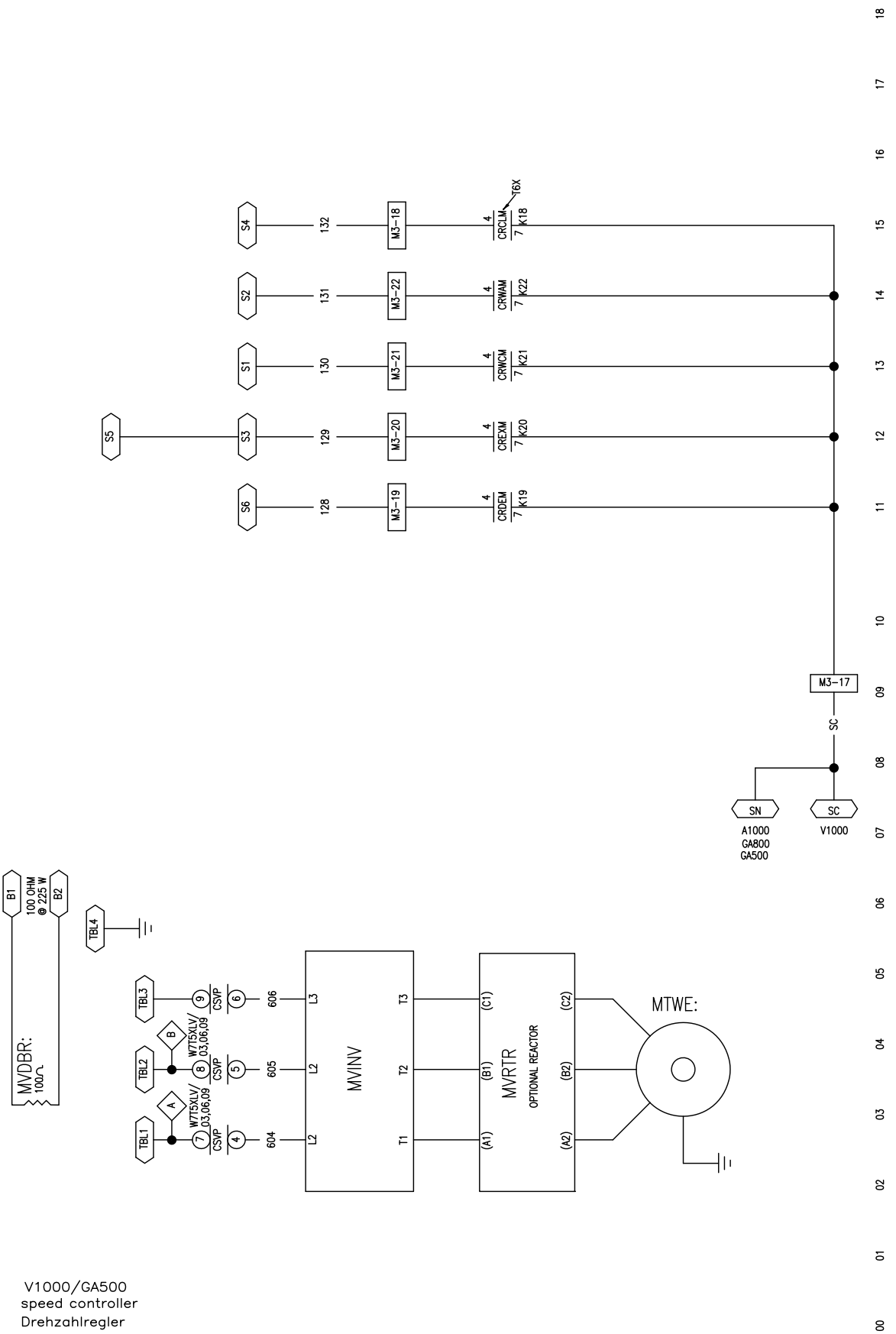



GPD506 1PH
speed controller
Drehzahlregler
regulador de velocidad
régulateur de vitesse
regolatore di velocità
snelheidsregelaar
hız kontrol

# W7T5XVPCU

PELLERIN MILNOR CORPORATION

2015162A




V1000/GA500
speed controller
Drehzahlregler
regulador de velocidad
régulateur de vitesse
regolatore di velocità
snelheidsregelaar
hız kontrol

# W7T5XVPDU

PELLERIN MILNOR CORPORATION

2021304A