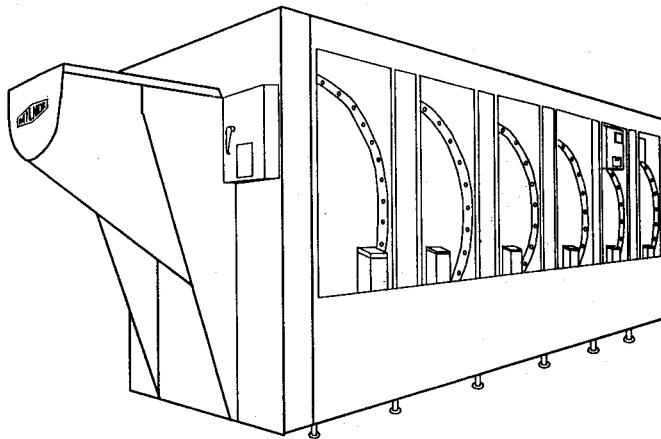
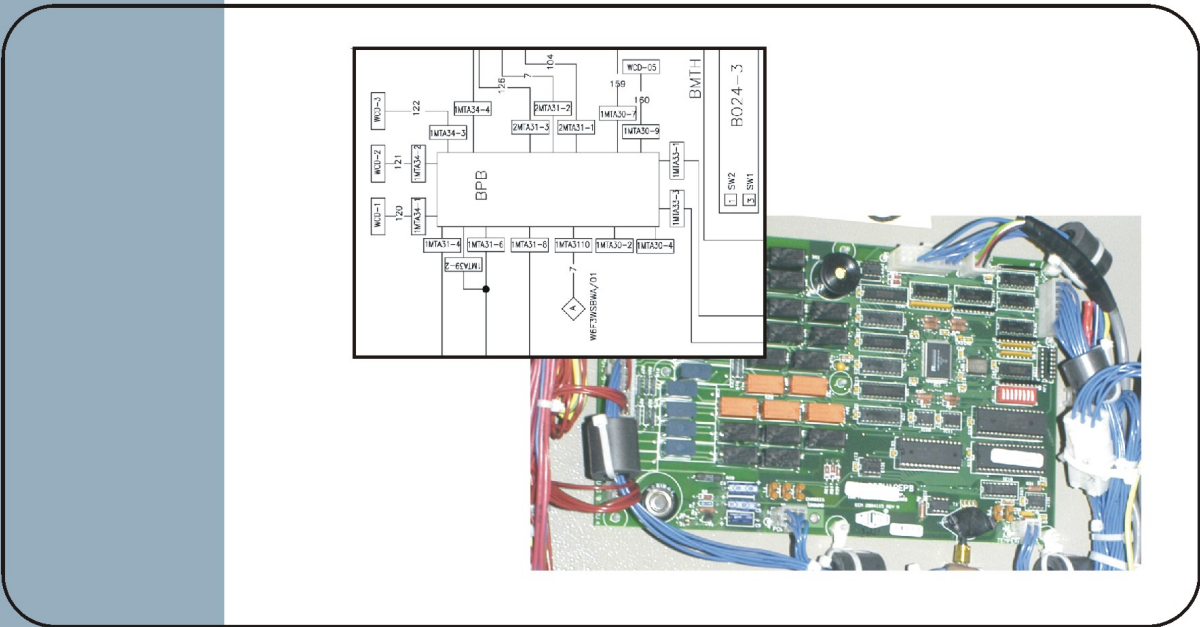




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76032, 76028, & 76039 Generation 1/2 CBW®



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81	Rinse zone with 2 pumps / Rinse-Zone mit 2 Pumpen / enjuague la zona con 2 bombas / Rincer la zone avec 2 pompes / Sciacquare zona con 2 pompe / Spoel zone met 2 pompen / Skölj zon med 2 pumpar	W8CBWZGU/2014533A
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84	Rinse+drain, reuse / Spülen + abtropfen, wiederverwenden / Aclarado + drenaje, reutilizar / Rinçage + vidange, réutiliser / Sciacquare + scarico, riutilizzare / Spoel + afvoer, hergebruik / Skölj + avlopp, återanvända	W8CBWZWU/2014533A

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

- | | | |
|-------------------|------------|------------|
| 1. English | 4. Finnish | 7. Dutch |
| 2. German | 5. French | 8. Swedish |
| 3. Spanish | 6. Italian | |

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

- | | | |
|-------------------|----------------|-------------------|
| 1. Englisch | 4. Finnisch | 7. Niederländisch |
| 2. Deutsch | 5. Französisch | 8. Schwedisch |
| 3. Spanisch | 6. Italienisch | |

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

- | | | |
|-------------------|--------------|-------------|
| 1. Inglés | 4. Finlandés | 7. Holandés |
| 2. Alemán | 5. Francés | 8. Sueco |
| 3. Español | 6. Italiano | |

Teksti tässä Circuit Guiden seuraavilla kielillä:

- | | | |
|------------------|-----------------|-------------------|
| 1. Englanti | 4. Suomi | 7. Hollantilainen |
| 2. Saksa | 5. Ranskalainen | 8. Ruotsi |
| 3. Espanjalainen | 6. Italialainen | |

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

- | | | |
|-------------|--------------------|----------------|
| 1. Anglais | 4. Finlandais | 7. Néerlandais |
| 2. Allemand | 5. Français | 8. Suédois |
| 3. Espagnol | 6. Italien | |

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

- | | | |
|-------------|--------------------|-------------|
| 1. Inglese | 4. Finlandese | 7. Olandese |
| 2. Tedesco | 5. Francese | 8. Svedese |
| 3. Spagnolo | 6. Italiano | |

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

- | | | |
|-----------|--------------|----------------------|
| 1. Engels | 4. Fins | 7. Nederlands |
| 2. Duits | 5. Frans | 8. Zweeds |
| 3. Spaans | 6. Italiaans | |

Texten i denna krets Guide ges på följande språk:

- | | | |
|-------------|---------------|-------------------|
| 1. Engelska | 4. Finsk | 7. Holländska |
| 2. Tyska | 5. Franska | 8. Svenskt |
| 3. Spanska | 6. Italienska | |
-



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



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



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



Lue erilliset turvaohjeet ennen asennusta, käyttävät tai huoltavat



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



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

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

Miten saada tarvittavat komponentit korjauksia

Voit hankkia komponentteja korjata koneitasi alkaen hyväksymä toimittaja, jolta ostit tämän koneen. Sinun toimittaja on yleensä tarvittavat komponentit varastossa. Voit myös saada komponentteja Milnor ® tehtaalta.

Kerro toimittaja koneen malli ja sarjanumero ja kyseiset tiedot kunkin välttämätön osa:

- Komponentti numero tämän manuaalinen
- Komponentin nimi, jos tiedossa
- Tarvittava määrä
- Tarvittavat kuljetukset vaatimukset
- Kaavamaisen numero
- Jos komponentti on moottori tai eletrical, anna nimikilpi tiedot komponenttien käytössä.

Voit kirjoittaa Milnor tehtaalta:

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

Puhelin: 504-467-2787

Telekopio: 504-469-9777

Sähköposti: 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

Hur får man den nödvändiga reparationen komponenter

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

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

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

För att skriva Milnor fabriken:

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

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

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B016-3	W8CBWIA	08BSO16BT	
BA			
BAD-1	W8CBWNBA	08BSADDBT	
BAD1*	W8CBWJBA	08BSADCT	
BAD1*	W9CBWJB	08BSADEBT	
BAD-2	W8CBWEL	08BSADCT	
BAD-3	W8CBWFT	08BSADEBT	
BBB	08CBWNB	08BSBB1T	
B-CMR	W8CBWNBA	ZXUUACSZVA	
BFS-*	W8CBWJJ	08BNDFST	
B-HUB	W8CBWNBA	08PCSW4P4P	
BIO*	W8CBWAW	08BS816BT	
BIO1*	W8CBWJB	08BS816BT	
BIO1*	W8CBWJBA	08BS816BT	
BIO2*	W8CBWJB	08BS816BT	
BIO2*	W8CBWJBA	08BS816BT	
BIO-A	W8CBWSGA	08BS816BT	
BIO-A	W8CBWSGB	08BS816BT	
BIO-B	W8CBWSGA	08BS816BT	
BIO-B	W8CBWSGB	08BS816BT	
BLBB-*	W8CBWEL	08BNLRIT	
BO16-1	W8CBWAI	08BSO16BT	
BO16-2	W8CBWIA	08BSO16BT	
BO16-4	W8CBWIA	08BSO16BT	
BO16-5	W8CBWIA	08BSO16BT	
BO16-6	W8CBWAI	08BSO16BT	
BPB	W8CBWNBA	08BSPE2T	
B-PC	W8CBWNBA	ECBW12SSPC	
BRPN	W8CBWNBA	08MPARRLJ	
BSD	W8CBWFS	08B1BSDT	
BSM	W8CBWNBA	08BDSB	
CB			
CB02	W8CBWSA	09FM05BKGR	
CB03	W8CBWLF	09FM05BKGR	
CB37*	W8CBWJA	09FM05BKGR	
CBCBF	W8CBWLF	09C01DDD37	
CBCL	W8CBWLC	09FM02BKBK	
CBCP1	W8CBWPA	09FM02BKBK	
CBFC1	W8CBWZA	09FM02BKBK	
CBFC1	W8CBWZE	09FM02BKBK	
CBFC2	W8CBWZA	09FM02BKBK	
CBFC2	W8CBWZE	09FM02BKBK	
CBLC	W8CBWLB	09FM02BKBK	
CBM1	W8CBWWA	MESSAGE EW	
CBM1-1	W8CBWWA	09FTB016T	
CBM1-2	W8CBWWA	09FTB010T	
CBM1-3	W8CBWWA	09FTB004T	
CBMC	W8CBWWA	MESSAGE EW	
CBMC-1	W8CBWWA	09FTB006T	
CBMC-2	W8CBWWA	09FTB004T	

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W8CBWPLU/2014533N

CBML	W8CBWWA	MESSAGE EW	
CBML-1	W8CBWWA	09FTB016T	
CBML-2	W8CBWWA	09FTB010T	
CBML-3	W8CBWWA	09FTB004T	
CBMM	W8CBWWA	MESSAGE EW	
CBMM-1	W8CBWWA	09FTB016T	
CBMM-2	W8CBWWA	09FTB010T	
CBMM-3	W8CBWWA	09FTB004T	
CBMPF	W8CBWWA	MESSAGE EW	
CBMPF-1	W8CBWWA	09FTB001T	
CBMPF-2	W8CBWWA	09FTC004T	
CBP2	W8CBWPA	09FM02BKBK	
CBPP	W8CBWWA	09FTB006T	
CBWFS	W8CBWWA	MESSAGE EW	
CBWFS-1	W8CBWWA	09FTB001T	
CBWFS-2	W8CBWWA	09FTC004T	
CBWZ1	W8CBWZB	09FM02BKBK	
CBWZ1	W8CBWZG	09FM02BKBK	
CBWZ1	W8CBWZW	09FM02BKBK	
CBWZ2	W8CBWZB	09FM02BKBK	
CBWZ2	W8CBWZG	09FM02BKBK	
CBWZ2	W8CBWZW	09FM02BKBK	
CBWZP	W8CBWWA	MESSAGE EW	
CBWZP-1	W8CBWWA	09FTB001T	
CBWZP-2	W8CBWWA	09FTC004T	
CBWZR	W8CBWWA	MESSAGE EW	
CBWZR-1	W8CBWWA	09FTB001T	
CBWZR-2	W8CBWWA	09FTC004T	
CD			
CD02	W8CBWLB	09CF001037	
CD1	W8CBWJH	09CF001037	
CD1N	W8CBWZA	09CF007524	
CD1N	W8CBWZE	09CF007524	
CD2	W8CBWJH	09CF001037	
CDSDT	W8CBWFS	09CA999924	
CDTPR	W8CBWFS	09CF001024	
CL			
CLDSDS	W8CBWFS	09CL2C-C24	
CLFF	W8CBWFB	09CL2C-C37	
CLSC	W8CBWLB	09CL2C-C37	
CP			
CP01	W8CBWLB	09RPE004	
CP02	W8CBWLB	09RPE004	
CPLCB	W8CBWLA	09RPE006B	
CPLCB	W8CBWLF	09RPE006B	
CPLCC	W8CBWLA	09RPE006A	
CPLCC	W8CBWLF	09RPE006A	
CR			
CR01	W8CBWLB	09C01DDD37	
CR24	W8CBWZA	09C01DDD24	

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W8CBWPLU/2014533N

CR24	W8CBWZE	09C01DDD24	
CR37	W8CBWZA	09C01DDD37	
CR37	W8CBWZE	09C01DDD37	
CRAB	W8CBWJA	09C01DDD37	
CRAE	W8CBWDCB	09C01DDD37	
CRBE	W8CBWDCB	09C01DDD37	
CRCB*	W8CBWJA	09C01DDD37	
CRCB1	W8CBWZB	09C01DDD37	
CRCB1	W8CBWZG	09C01DDD37	
CRCB1	W8CBWZW	09C01DDD37	
CRCBF	W8CBWLA	09C01DDD37	
CRCBL	W8CBWLB	09C01DDD37	
CRCBS	W8CBWSA	09C01DDD37	
CRCBZ	W8CBWZB	09C01DDD24	
CRCBZ	W8CBWZG	09C01DDD24	
CRCBZ	W8CBWZW	09C01DDD24	
CRCP2	W8CBWPA	09C01DDD37	
CRCWH	W8CBWLC	09C01DDD37	
CRCWL	W8CBWLC	09C01DDD37	
CRCWO	W8CBWLC	09C01DDD37	
CRDOT	W8CBWJE	09C01DDD37	
CRDOT	W8CBWJG	09C01DDD37	
CRDR	W8CBWFT	09C01DDD37	
CRDR	W8CBWJD	09C01DDD37	
CRDR	W8CBWJE	09C01DDD37	
CRDR	W8CBWJG	09C01DDD37	
CRDR	W8CBWZD	09C01DDD37	
CRDRM	W8CBWJE	09C01DDD37	
CRDRM	W8CBWJG	09C01DDD37	
CRDRT	W8CBWFT	09C01DDD37	
CRDRX	W8CBWFT	09C01DDD37	
CRESS	W8CBWDA	09C01DDD37	
CREST	W8CBWDA	09C01DDD37	
CREST	W8CBWDC	09C01DDD37	
CREST	W8CBWDCB	09C01DDD37	
CRFD	W8CBWZD	09C01DDD37	
CRFD	W8CBWZE	09C01DDD37	
CRFD	W8CBWZG	09C01DDD37	
CRFD	W8CBWZW	09C01DDD37	
CRFE	W8CBWLA	09C01DDD37	
CRFE	W8CBWLF	09C01DDD37	
CRFL1	W8CBWLG	09C01DDD37	
CRFLK	W8CBWLA	09C01DDD37	
CRFLK	W8CBWLF	09C01DDD37	
CRFLL	W8CBWLA	09C01DDD37	
CRFLL	W8CBWLF	09C01DDD37	
CRHFF	W8CBWZB	09C01DDD24	
CRHFF	W8CBWZG	09C01DDD24	
CRHFF	W8CBWZW	09C01DDD24	
CRHL	W8CBWZA	09C01DDD37	

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W8CBWPLU/2014533N

CRHL	W8CBWZE	09C01DDD37	
CRHN	W8CBWSB	09C01DDD37	
CRHNS	W8CBWNA	09C024D37	
CRI	W8CBWSJ	09C01DDD37	
CRI 1	W8CBWIA	09C01DDD37	
CRI 2	W8CBWIA	09C01DDD37	
CRI 3	W8CBWIA	09C01DDD37	
CRI 4	W8CBWIA	09C01DDD37	
CRI 5	W8CBWIA	09C01DDD37	
CRI 6	W8CBWIA	09C01DDD37	
CRI 7	W8CBWIA	09C01DDD37	
CRI 8	W8CBWIA	09C01DDD37	
CRI 9	W8CBWIA	09C01DDD37	
CRI10	W8CBWIA	09C01DDD37	
CRI11	W8CBWIA	09C01DDD37	
CRI12	W8CBWIA	09C01DDD37	
CRI13	W8CBWIA	09C01DDD37	
CRI14	W8CBWIA	09C01DDD37	
CRI15	W8CBWIA	09C01DDD37	
CRI16	W8CBWIA	09C01DDD37	
CRIN1	W8CBWFTDT	09C01DDD37	
CRIN1	W8CBWYT	09C01DDD37	
CRIN2	W8CBWFTDT	09C01DDD37	
CRIN2	W8CBWYT	09C01DDD37	
CRIN3	W8CBWFTDT	09C01DDD37	
CRIN3	W8CBWYT	09C01DDD37	
CRLCB	W8CBWLA	09C01DDD37	
CRLCB	W8CBWLF	09C01DDD37	
CRLD1	W8CBWFA	09C01DDD37	
CRLD2	W8CBWFA	09C01DDD37	
CRLFS	W8CBWZB	09C01DDD24	
CRLFS	W8CBWZG	09C01DDD24	
CRLFS	W8CBWZW	09C01DDD24	
CRLLA	W8CBWLG	09C01DDD37	
CRLLL	W8CBWLG	09C01DDD37	
CRLX	W8CBWFN	09C01DDD37	
CRNS7A	W8CBWFS	09C01DDD37	
CRNS8	W8CBWSB	09C01DDD37	
CRNSA	W8CBWZB	09C01DDD37	
CRNSA	W8CBWZG	09C01DDD37	
CRNSA	W8CBWZW	09C01DDD37	
CRP	W8CBWZA	09C01DDD24	
CRP	W8CBWZE	09C01DDD24	
CRPPH	W8CBWPA	09C01DDD37	
CRPPL	W8CBWPA	09C01DDD37	
CRRD	W8CBWRA	09C01DDD37	
CRRDA	W8CBWZW	09C01DDD37	
CRRDB	W8CBWRA	09C01DDD37	
CRROT1	W8CBWDA	09C01DDD37	
CRROT2	W8CBWDA	09C01DDD37	

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W8CBWPLU/2014533N

CRSC	W8CBWLB	09C01DDD37	
CRSCA	W8CBWLB	09C01DDD37	
CRSDO	W8CBWFS	09C01DDD24	
CRSDO	W8CBWJF	09C01DDD24	
CRSDT	W8CBWFS	09C01DDD24	
CRST1	W8CBWSA	09C01DDD37	
CRST2	W8CBWSA	09C01DDD37	
CRT			
CRT1	W8CBWNBA	08MN23TVGA	
CRTHI	W8CBWFTDT	09C01DDD37	
CRTHI	W8CBWYT	09C01DDD37	
CRTL1	W8CBWFTDT	09C01DDD37	
CRTL1	W8CBWYT	09C01DDD37	
CRTP+	W8CBWNA	09C024D37	
CRTST	W8CBWJF	09C01DDD37	
CRUN1	W8CBWLC	09C01DDD37	
CRUN2	W8CBWLC	09C01DDD37	
CRUN3	W8CBWLB	09C01DDD37	
CRUN8	W8CBWSB	09C01DDD37	
CRWA	W8CBWDA	09C01DDD37	
CRWDT	W8CBWDA	09C01DDD37	
CRWDT	W8CBWDC	09C01DDD37	
CRWDT	W8CBWDCB	09C01DDD37	
CRWT	W8CBWLC	09C01DDD37	
CS			
CSAE	W8CBWDA	MESSAGE EW	
CSAE	W8CBWDC	MESSAGE EW	
CSAO	W8CBWDA	MESSAGE EW	
CSBE	W8CBWDA	09MR04B337	
CSBE	W8CBWDC	09MR04B337	
CSBO	W8CBWDA	09MR04B337	
CSCF	W8CBWLB	MESSAGE EW	
CSCF	W8CBWWA	MESSAGE EW	
CSCR	W8CBWLB	09MR06D337	
CSCR	W8CBWWA	09MR06D337	
CSI	W8CBWDCB	MESSAGE EW	
CSI-1	W8CBWDCB	09MC04N337	
CSI-2	W8CBWDCB	09MC04T337	
CSI-3	W8CBWDCB	09MC04U337	
CSMIX	W8CBWFTDT	09MC04B337	
CSMIX	W8CBWYT	09MC04B337	
CSMP+	W8CBWNA	09MC04D337	
CSMPF	W8CBWLA	09MC04D337	
CSMPF	W8CBWLF	09MC04D337	
CSNPF	W8CBWLG	09MC04B337	
CSPF	W8CBWWA	09MC04D337	
CSPP	W8CBWPA	09MC04D337	
CSPP	W8CBWWA	09MC04D337	
CSTP+	W8CBWNA	09MC04D337	
CSWA	W8CBWDB	MESSAGE EW	

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W8CBWPLU/2014533N

CSWA	W8CBWWA	MESSAGE EW	
CSWC	W8CBWDB	09MR04D337	
CSWC	W8CBWWA	09MR04D337	
CSWFS	W8CBWWA	09MC04B337	
CSWFS	W8CBWZA	09MC04B337	
CSWFS	W8CBWZE	09MC04B337	
CSWZP	W8CBWWA	09MC04B337	
CSWZP	W8CBWZB	09MC04B337	
CSWZP	W8CBWZG	09MC04B337	
CSWZP	W8CBWZW	09MC04B337	
CSWZR	W8CBWWA	09MC04B337	
CSWZR	W8CBWZB	09MC04B337	
CSWZR	W8CBWZF	09MC04B337	
CSWZR	W8CBWZG	09MC04B337	
CSWZR	W8CBWZW	09MC04B337	
EB			
EBHNS	W8CBWNA	09H020	
EBWT	W8CBWLC	09H020	
ED			
EDWDT	W8CBWDA	08TF030A37	
EDWDT	W8CBWDC	08TF030A37	
EDWDT	W8CBWDCB	08TF030A37	
EF			
EFL	W8CBWLC	08FL007537	
EFM			
EFM1	W8CBWDCB	13AF100A37	
EFM2	W8CBWDCB	13AF100A37	
EL			
EL2W	W8CBWZA	09J060A24	
EL2W	W8CBWZE	09J060A24	
ELCFA	W8CBWLB	09J060A37	
ELCP+	W8CBWLB	09J060A37	
ELCWA	W8CBWLC	09J070REC	
ELCWL	W8CBWLC	09J070REC	
ELCWL	W8CBWLC	09J070A12	
ELCWO	W8CBWLC	09J070REC	
ELCWO	W8CBWLC	09J070B12	
ELFD	W8CBWZD	09J060A37	
ELFT	W8CBWLF	09J060A37	
ELHNS	W8CBWNA	09J060WH37	
ELI	W8CBWZF	09J060A37	
ELMIX	W8CBWYT	09J060A37	
ELMP+	W8CBWNA	09J060G37	
ELMPO	W8CBWNA	09J060A37	
ELNFS	W8CBWZA	09J060A37	
ELNFS	W8CBWZE	09J060A37	
ELNFT	W8CBWZA	09J060A37	
ELNFT	W8CBWZE	09J060A37	
ELPF	W8CBWLA	09J060A37	
ELPF	W8CBWLF	09J060A37	

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W8CBWPLU/2014533N

ELPFN	W8CBWLA	09J060A37	
ELPFN	W8CBWLF	09J060A37	
ELPP	W8CBWPA	09J060A37	
ELPRS	W8CBWZB	09J060A37	
ELPRS	W8CBWZF	09J060A37	
ELPRS	W8CBWZG	09J060A37	
ELPRS	W8CBWZW	09J060A37	
ELPRT	W8CBWZB	09J060A37	
ELPRT	W8CBWZG	09J060A37	
ELPRT	W8CBWZW	09J060A37	
ELPTT	W8CBWPA	09J060A37	
ELPWT	W8CBWZB	09J060A37	
ELPWT	W8CBWZG	09J060A37	
ELPWT	W8CBWZW	09J060A37	
ELPWZ	W8CBWZB	09J060A37	
ELPWZ	W8CBWZG	09J060A37	
ELPWZ	W8CBWZW	09J060A37	
ELRD	W8CBWRA	09J060A37	
ELSDS	W8CBWFS	09J060A24	
ELSDS	W8CBWFS	09J060A24	
ELTP+	W8CBWNA	09J060G37	
ELTPO	W8CBWNA	09J060A37	
ELVF1	W8CBWLA	09J060A37	
ELVF1	W8CBWLF	09J060A37	
ELWT	W8CBWLC	09J070REC	
ELWT	W8CBWLC	09J070W12	
ES			
ESPC	W8CBWNBA	08PSL6B224	
ESPS	W8CBWNBA	08PSS3401T	
ESPS0	W8CBWSGB	08PSS3401T	
ESPS0	W8CBWSGA	08PSS4801T	
ET			
ETBM-H	W8CBWDB	09FTB010T	346-600V
ETBM-L	W8CBWDB	09FTB016T	200-240V
ETDB	W8CBWDF	09FC030BAA	
ETMIX	W8CBWFTDT	09FTB001T	
ETMIX	W8CBWYT	09FTB001T	
EX			
EX24	W8CBWYT	09U27AB24	
EX24	W8CBWZB	09U27AB24	
EX24	W8CBWZG	09U27AB24	
EX24	W8CBWZW	09U27AB24	
EX96	W8CBWWB	MESSAGE EW	
EX96-1	W8CBWWB	09US030A	600V 3
EX96-2	W8CBWWB	09US050A	600V 1-2
EXCL	W8CBWLC	09U002EBR	
EXPWZ9	W8CBWZC	09U251AA37	
EXPWZH	W8CBWZC	09U200AAB	>240V
EXPWZL	W8CBWZC	09U250AT71	<250V
INV			

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W8CBWPLU/2014533N

INVD1	W8CBWDF	MESSAGE SO	
INVD2	W8CBWDF	MESSAGE SO	
KB			
KEYBD	W8CBWNBA	08PCME005K	
LCDMD	W9CBW3ND	08B1ELC3T	
M			
MOUSE	W8CBWNBA	09PCME001M	
MT			
MTBM	W8CBWDB	MESSAGE SO	
MTMIX	W8CBWFTDT	MESSAGE SO	
MTMIX	W8CBWYT	MESSAGE SO	
MTNPF	W8CBWLG	MESSAGE SO	
PS			
PS24	W8CBWSE	08PSL1B224	
RES			
RES*	W8CBWDF	09MV020RET	
RP			
RPX1	W8CBWSE	09RPS30ADU	
RPX2	W8CBWSE	09RPS30ADU	
RPX2	W8CBWSJ	09RPS30ADU	
RPX3	W8CBWSE	09RPS30ADU	
RPX4	W8CBWSE	09RPS30ADU	
RPX5	W8CBWSE	09RPS30ADU	
RPX6	W8CBWSE	09RPS30ADU	
RPXA	W8CBWSJ	09RPS30ADU	
SH			
SH1	W8CBWZF	09N405M211	
SHCCA	W8CBWSF	09N041N	
SHCCA	W8CBWSH	09N041N	
SHCCB	W8CBWSF	09N041N	
SHCCB	W8CBWSH	09N041N	
SHCCN	W8CBWSF	09N041N	
SHCCN	W8CBWSH	09N041N	
SHCMA	W8CBWLB	09N405M220	
SHCMA	W8CBWLD	09N405M220	
SHCME	W8CBWLD	09N405M210	
SHCMO	W8CBWLB	09N405M240	
SHCMO	W8CBWLD	09N405M240	
SHDR	W8CBWJD	09N405M211	
SHDR	W8CBWJE	09N405M211	
SHDR	W8CBWJG	09N405M211	
SHDTF	W8CBWLF	09N405M210	
SHDTF	W8CBWRA	09N405M210	
SHED2	W8CBWSD	09N505	
SHED3	W8CBWSD	09N505	
SHED4	W8CBWSD	09N505	
SHED5	W8CBWSD	09N505	
SHEST	W8CBWDA	09N405S320	
SHEST	W8CBWDC	09N405S320	
SHEST	W8CBWDCB	09N405S320	

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W8CBWPLU/2014533N

SHFI	W8CBWLA	09N405PB10	
SHFLT	W8CBWLF	09N405M210	
SHFLT	W8CBWRA	09N405M210	
SHFR	W8CBWLB	09N405S320	
SHHNS	W8CBWNA	09N405PY10	
SHMD	W8CBWSD	09N042204	
SHMD	W8CBWWA	09N042204	
SHMP1	W8CBWNA	09N405PB01	
SHMPO	W8CBWNA	09N405PR01	
SHMPO	W8CBWNC	09N405PR01	
SHNS5	W8CBWNC	09N405M210	
SHO1	W8CBWSA	09N405M211	
SHPF	W8CBWLA	09N405M210	
SHPF	W8CBWLF	09N405M210	
SHPP	W8CBWPA	09N405M210	
SHPRS	W8CBWZB	09N405M210	
SHPRS	W8CBWZG	09N405M210	
SHPRS	W8CBWZW	09N405M210	
SHPWZ	W8CBWZB	09N405M210	
SHPWZ	W8CBWZG	09N405M210	
SHPWZ	W8CBWZW	09N405M210	
SHRC	W9CBW3ND	09N405PB10	
SHSC	W8CBWNC	09N405M211	
SHSDL	W8CBWFS	09N127C	
SHSDT	W8CBWFS	09N405M320	
SHSG	W8CBWNC	MESSAGE MS	
SHTP1	W8CBWNA	09N405PG10	
SHTPO	W8CBWNA	09N505	
SHTST	W8CBWJF	09N405M210	
SHWFS	W8CBWZA	09N405M210	
SHWFS	W8CBWZE	09N405M210	
SK			
SKEST	W8CBWDA	09N127C	
SKEST	W8CBWDC	09N127C	
SKEST	W8CBWDCB	09N127C	
SL			
SLFHI	W8CBWLA	09R014A	
SLFHI	W8CBWLF	09R014A	
SLFHS	W8CBWZB	09R014A	
SLFHS	W8CBWZG	09R014A	
SLFHS	W8CBWZW	09R014A	
SLFLI	W8CBWLA	09R014A	
SLFLI	W8CBWLF	09R014A	
SLFLI	W8CBWLG	09R014A	
SLLFS	W8CBWZB	09R014A	
SLLFS	W8CBWZG	09R014A	
SLLFS	W8CBWZW	09R014A	
SLLH	W8CBWZA	09R014A	
SLLH	W8CBWZE	09R014A	
SLLL	W8CBWZA	09R014A	

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W8CBWPLU/2014533N

SLLL	W8CBWZE	09R014A	
SLLL	W8CBWLG	09R014A	
SLPPH	W8CBWPA	09R014A	
SLPPL	W8CBWPA	09R014A	
SLTH1	W8CBWFT	09R014A	
SLTH1	W8CBWFTDT	09R014A	
SLTH1	W8CBWYT	09R014A	
SLTH2	W8CBWFTDT	09R014WS	
SLTH2	W8CBWYT	09R014WS	
SLTH3	W8CBWFTDT	09R014A	
SLTH3	W8CBWYT	09R014A	
SLTL1	W8CBWFT	09R014A	
SLTL1	W8CBWFTDT	09R014A	
SLTL1	W8CBWYT	09R014A	
SM			
SMPD1	W8CBWLB	09RLS002	
SMPD2	W8CBWLB	09RLS002	
SMSOL	W8CBWLB	09R014A	
SMSOL	W8CBWSD	09R014A	
SMSOR	W8CBWLB	09R014A	
SMSOR	W8CBWSD	09R014A	
SP			
SPWZP	W8CBWZA	09N082B10	
SPWZP	W8CBWZB	09N082B10	
SPWZP	W8CBWZE	09N082B10	
SPWZP	W8CBWZG	09N082B10	
SPWZP	W8CBWZW	09N082B10	
ST			
STTH1	W8CBWJF	30R00621	
VE			
VE2W	W8CBWZA	AVA030224	
VE2W	W8CBWZE	AVA030224	
VEALT	W8CBWFN	96R301A37	
VEALT	W8CBWZD	96R301A37	
VECT	W8CBWFT	96R301A37	
VEDO	W8CBWJE	96R301A37	
VEDO	W8CBWJG	96R301A37	
VEDRT	W8CBWFT	96R301A37	
VEEF	W8CBWRA	96R301A37	
VEERT	W8CBWLG	96R301A37	
VEF1	W8CBWLA	AVA030237	
VEF1	W8CBWLF	AVA030237	
VEFD	W8CBWZD	96R301A37	
VEFH	W8CBWJG	96R301A37	
VEFL	W8CBWJD	96R301A37	
VEFL	W8CBWJE	96R301A37	
VEFL	W8CBWJG	96R301A37	
VEFN	W8CBWFB	96R301A37	
VEFN	W8CBWFN	96R301A37	
VEFN1	W8CBWFB	96R302A37	

MC76CBW2AU

W8CBWPLU/2014533N

VEFN1	W8CBWFN	96R302A37	
VEFO	W8CBWJE	96R301A37	
VEFO	W8CBWJG	96R301A37	
VEFT	W8CBWLA	AVA030237	
VEFT	W8CBWLF	AVA030237	
VEFW	W8CBWJH	96R301A37	
VEHT	W8CBWFT	96R301A37	
VENPF	W8CBWLG	AVA030237	
VEO1	W8CBWSA	96TDC2AA37	
VERD	W8CBWRA	96R302A37	
VESB2	W8CBWFB	96R301A37	
VESBL	W8CBWFB	96R301A37	
VESTM	W8CBWJF	96R301A37	
VESTT	W8CBWFT	96R301A37	
VETF	W8CBWRA	96R301A37	
VEWFS	W8CBWZA	AVA030237	
VEWFS	W8CBWZE	AVA030237	
VEWZP	W8CBWZB	AVA030237	
VEWZP	W8CBWZG	AVA030237	
VEWZP	W8CBWZW	AVA030237	
VEXYZ	W8CBWLG	AVA030237	
WF			
WFM-*	W8CBWJJ	30F515	
ZF			
ZFWA	W8CBWLC	09A020EBR	
ZFWL	W8CBWLC	09A020EBR	
ZFWO	W8CBWLC	09A020EBR	
ZFWT	W8CBWLC	09A020EBR	
ZS			
ZSCW	W8CBWNBA	30L2005	

Legend of Symbols
 Legende der Symbole
 Leyenda de los Símbolos

Symbolien selitykset
 Légende des symboles
 Legenda dei simboli

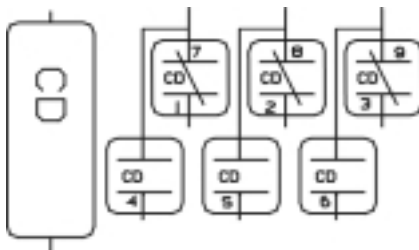
Legende van de symbolen
 Symbolförklaringar



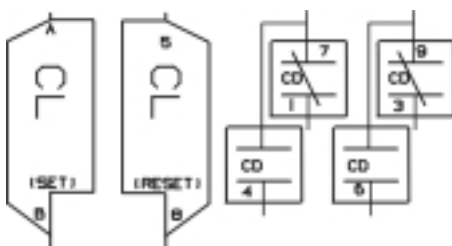
BA = Printed Circuit Board
 Leiterplatte
 Tableros de Circuitos Impresos
 Piirilevy
 Carte de circuit imprimé
 Circuito stampato
 Printplaat
 Tryckta kretskort



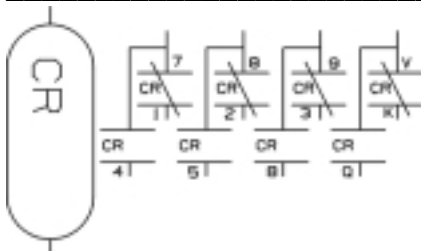
CB = Circuit Breaker
 Schutzschalter
 Cortacircuitos
 Katkaisija
 Disjoncteur
 Disgiuntore
 Schakelaar
 Kretsbytare



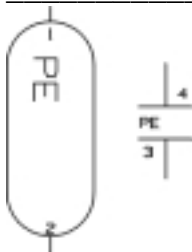
CD = Time Delay Relay
 Zeitrelais
 Tiempo del Relé de Retardo
 Aikaviive rele
 Relais à Retardement
 Tempo di ritardo relè
 Tijdrelais
 Tidrelä



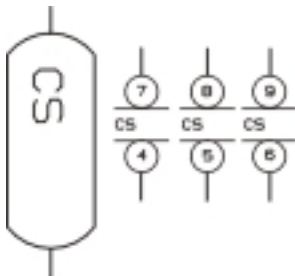
CL = Latch Relay
 Verriegelungsrelais
 Réle de pestillo
 Salpaa rele
 Relais Loquet
 saliscendi rele
 Latch Relais
 Latch Relä



CR = Relay
 Relais
 Relé
 Rele
 Relais
 Relè
 Relais
 Relä



CP = Photo-Eye
 Foto-Aue
 Foto de Ojos
 Valokuva-eye
 Photo des yeux
 Photo-Eye
 Foto-Eye
 Foto-Eye



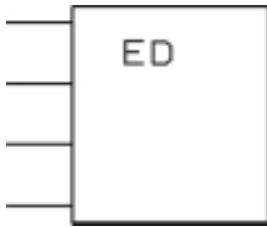
CS = Contactor/Motor Starter
 Schütz / Motorstarter
 Contactor/Arrancador de Motor
 kontaktori / Moottorinsuojakytkin
 Contacteur/Démarreur de Moteur
 Contattore/Motorino di Avviamento
 Contactor/Motor Starter
 Kontaktor / Motorstart



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



EC = Clutch
 Kupplung
 Embrague
 Kytkin
 Embrayage
 Frizione
 Koppeling
 Koppling



ED = Electronic Display
Elektronische Anzeige
Pantalla electrónica
Elektroninen näyttö
Affichage électronique
Display elettronico
Elektronische display
Elektronisk display



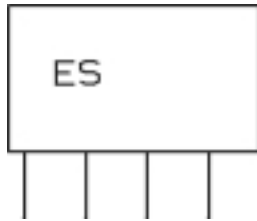
EF = Fuse
Sicherung
Fusible
Sulake
Fusibles
Fusibile
Zekering
Säkring



EL = Light
Licht
Luz
Valo
Lumière
Luce
Licht
Ijus



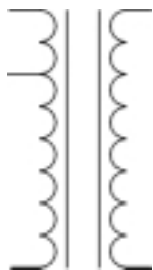
EM = ElectroMagnetic Solenoid
Elektromagnet
Solenoide electromagnéticas
Sähkömagneettinen Solenoid
Solénoïde électromagnétique
Solenoide elettromagnetico
Elektromagnetische Solenoid
elektromagnetiska solenoiden



ES = Electronic Power Supply
 Elektronische Stromversorgung
 Fuente de alimentación electrónica
 Elektroninen virtalähde
 Alimentation électronique
 Alimentazione elettronica
 Elektronische voeding
 Elektronisk strömförsörjning



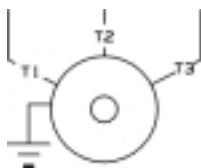
ET = Thermal Overload
 Thermische Überlast
 Sobrecarga térmica
 Lämpörele
 Surcharge thermique
 Sovraccarico termico
 Thermische overbelasting
 Termisk överlast



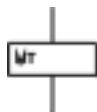
EX = Transformer
 Transformator
 Transformador
 Muuntaja
 Transformateur
 Trasformatore
 Transformator
 Transformator

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

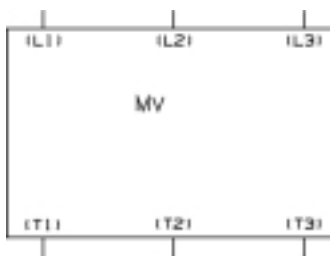
MN = Electronic Monitor
Elektronische Überwachung
Sistema electrónico de control
Elektroninen näyttö
Moniteur électronique
Monitor elettronico
Elektronische Monitor
Elektronisk monitor



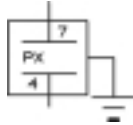
MR = Motor
Motor
Motor
Moottori
Moteur
Motore
Motor
Motor



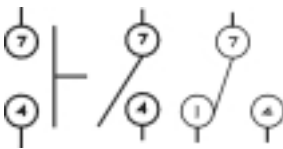
MT = Board Connector
Anschluss
Conector de la tarjeta
Emolevyn liitin
Conseil de connecteur
Connettore di bordo
Board Connector
Moderkortet



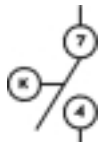
MV = Motor Inverter
Motor-Wechselrichter
Motor Inverter
Moottorin vaihtosuuntaajan
Moteur Inverter
Motore Inverter
Motor Inverter
Motor Inverter



PX = Proximity Switch
Näherungsschalter
Interruptor de proximidad
Lähestymiskytkimen
Contacteur de proximité
Interruttore di proximita
Naderingsschakelaar
Närhet switch



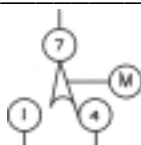
SH = Switch Hand Operated
Schalter Handbetätigte
Interruptor de mano operada
Kytkin käsikäyttöiset
Commutateur géré à la main
Interruttore manuale azionato
Schakelaar Handbediende
Switch Handmanövrerad



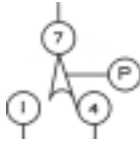
SK = Switch Key Operated
Switch Key betrieben
Interruptor de llave
Avainkytkimellä
Interrupteur à clé
Interruttore a chiave
Schakelaar sleutel bediend
Växla Nyckellås



SL = Switch Level Operated
Schaltere Ebene
Interruptor de nivel
Kytkin taso
Niveau Commutateur
Interruttore di livello
Schakelaar Level
Switch Level Flygs



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



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



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



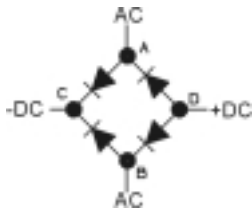
TB = Terminal Block
Terminal Block
Bloque de terminales
Riviliitin
Bornier
Morsettiera
terminal Block
kopplingsplint



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



WC = Wiring Connector
Wiring-Anschluss
Cableado del conector de
Johdotuksen liitin
Connecteur de câblage
il cablaggio del connettore
bedrading Connector
Inkoppling Connector



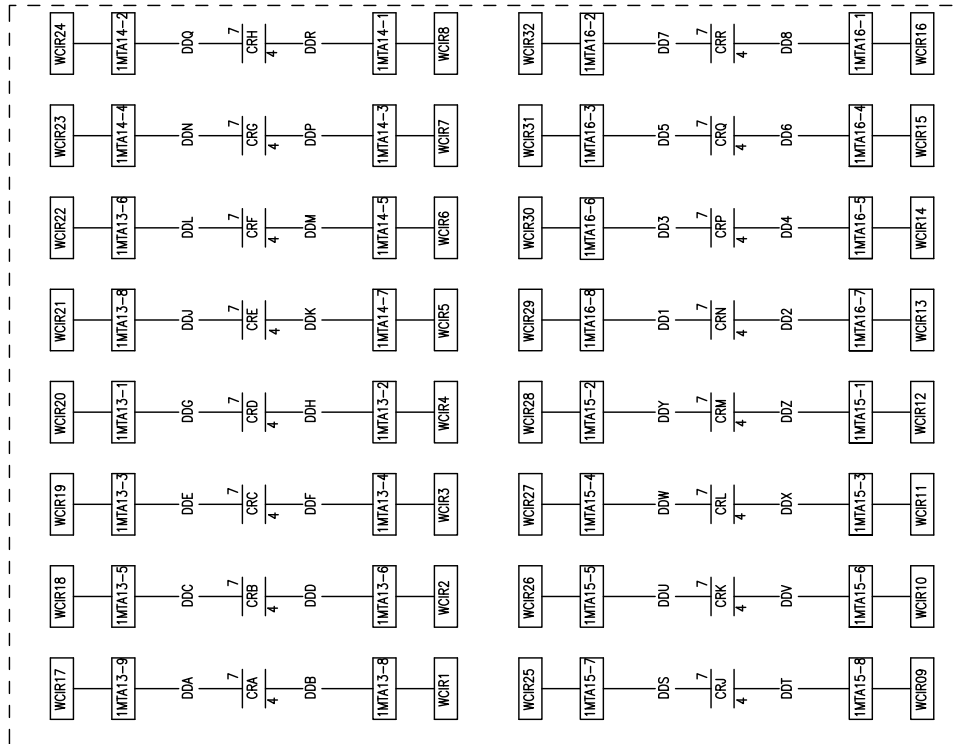
ZF = Rectifier
Gleichrichter
Rectificador
Rectifier
Redresseur
Raddrizzatore
Gelijkrichter
likriktare

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

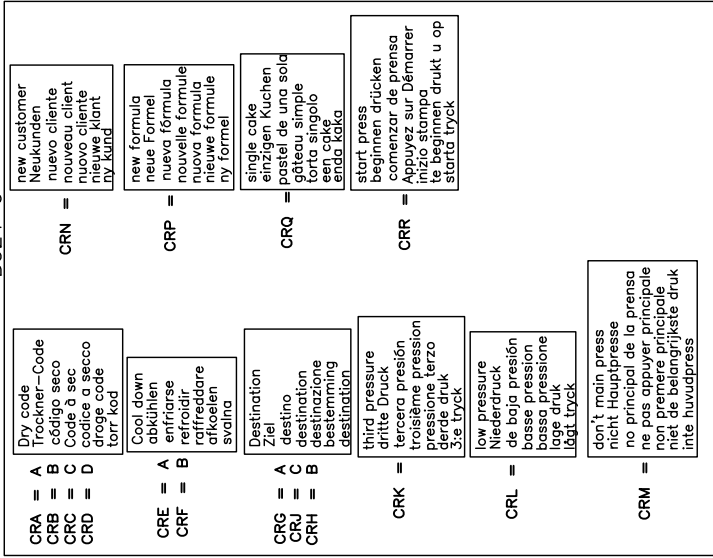
W8CBWAIU

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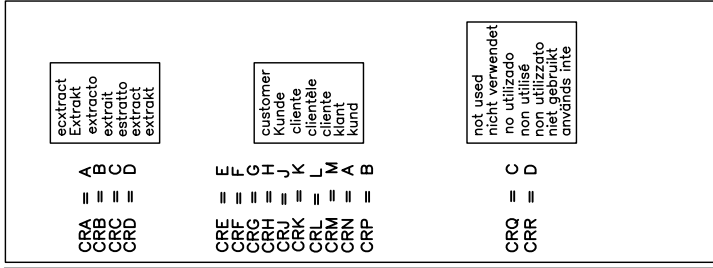
2014533A



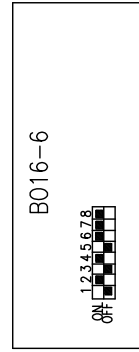
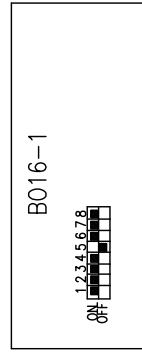
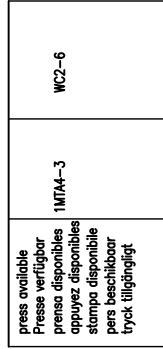
BO24-0



BO24-6



W8CBWAC/08



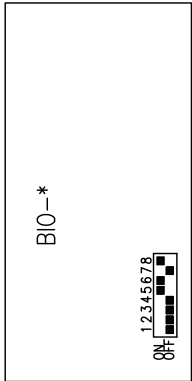
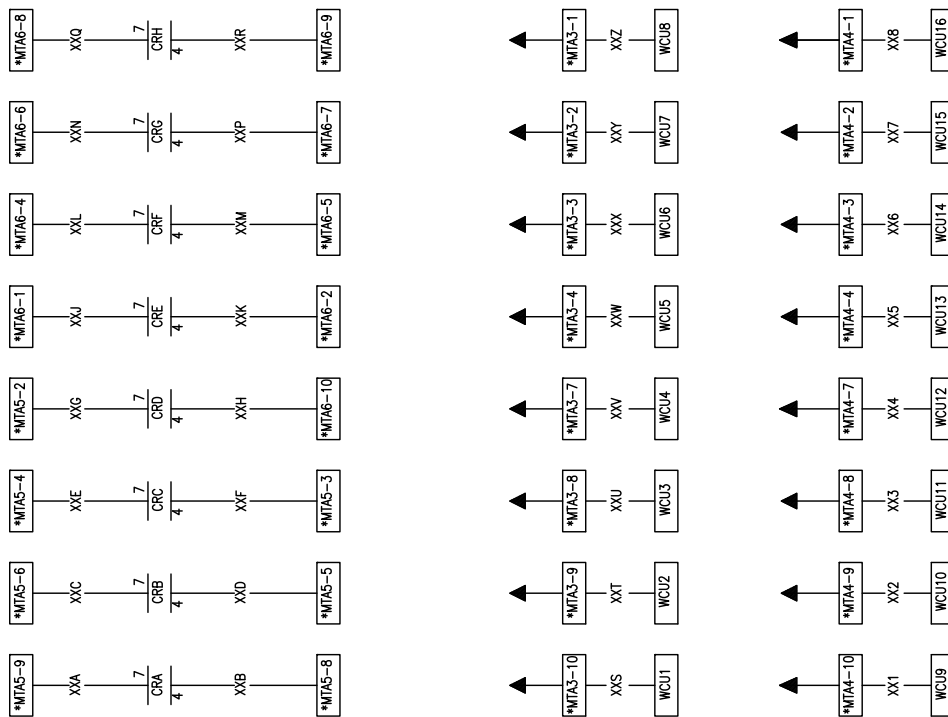
00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18

Allied weight
 Allied Gewicht
 Entradas peso
 Entrées poids
 Allied peso
 Allied gewicht
 Allied vikt

W8CBWAWU

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2014533A



0-409.5

XXS	BIT
XXY	0
XXZ	2
XXX	5
XXV	8
XXW	10
XXU	11
XXT	12
XXR	13
XXQ	14
XXN	15

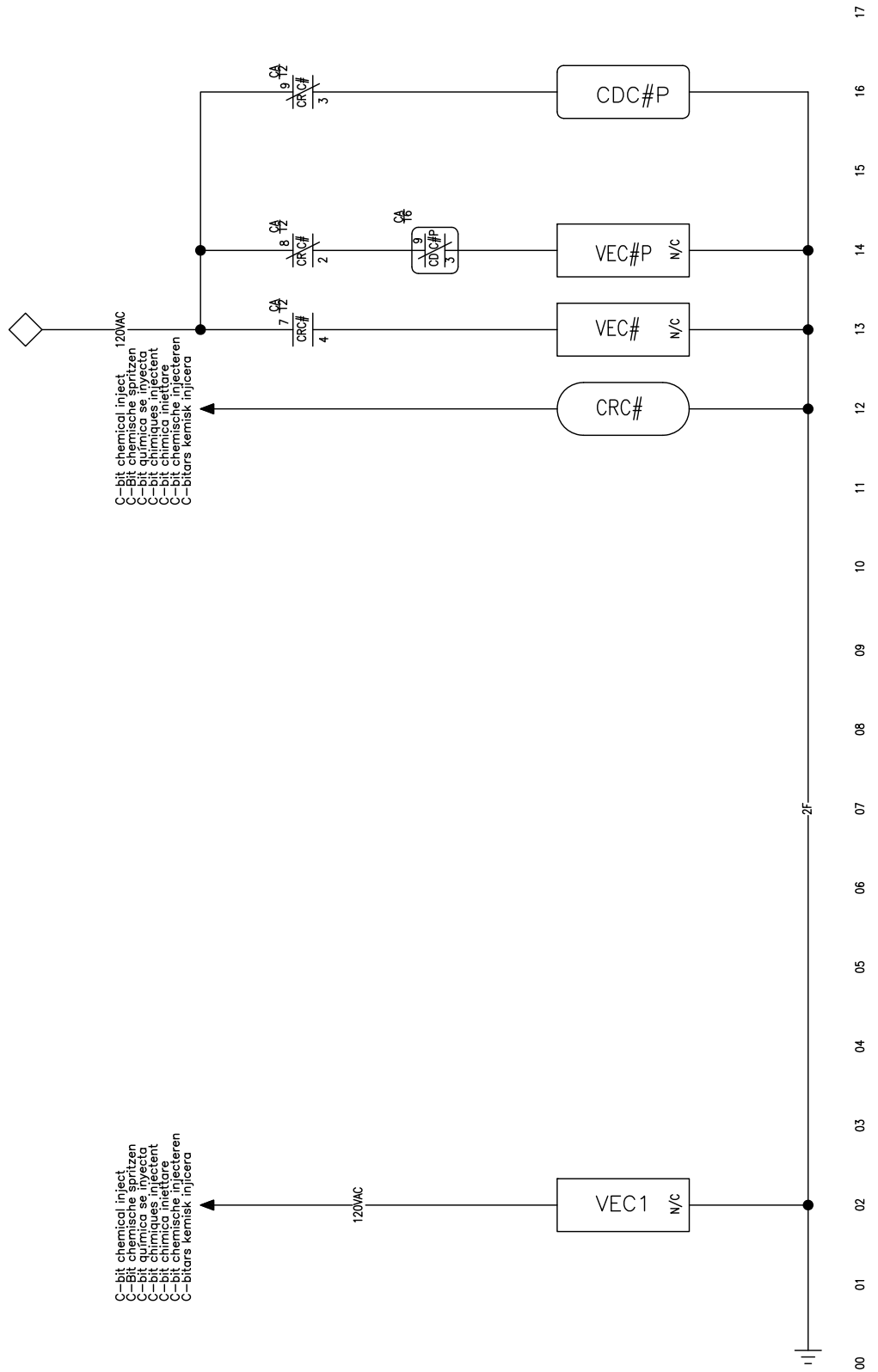
00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15

Chemical add
 chemische hinzufügen
 químicos añadir
 Ajouter chimique
 chimica aggiungere
 chemische toe te voegen
 kemisk tillägg

W8CBWCAU

PELLERIN MILNOR CORPORATION

2014533A

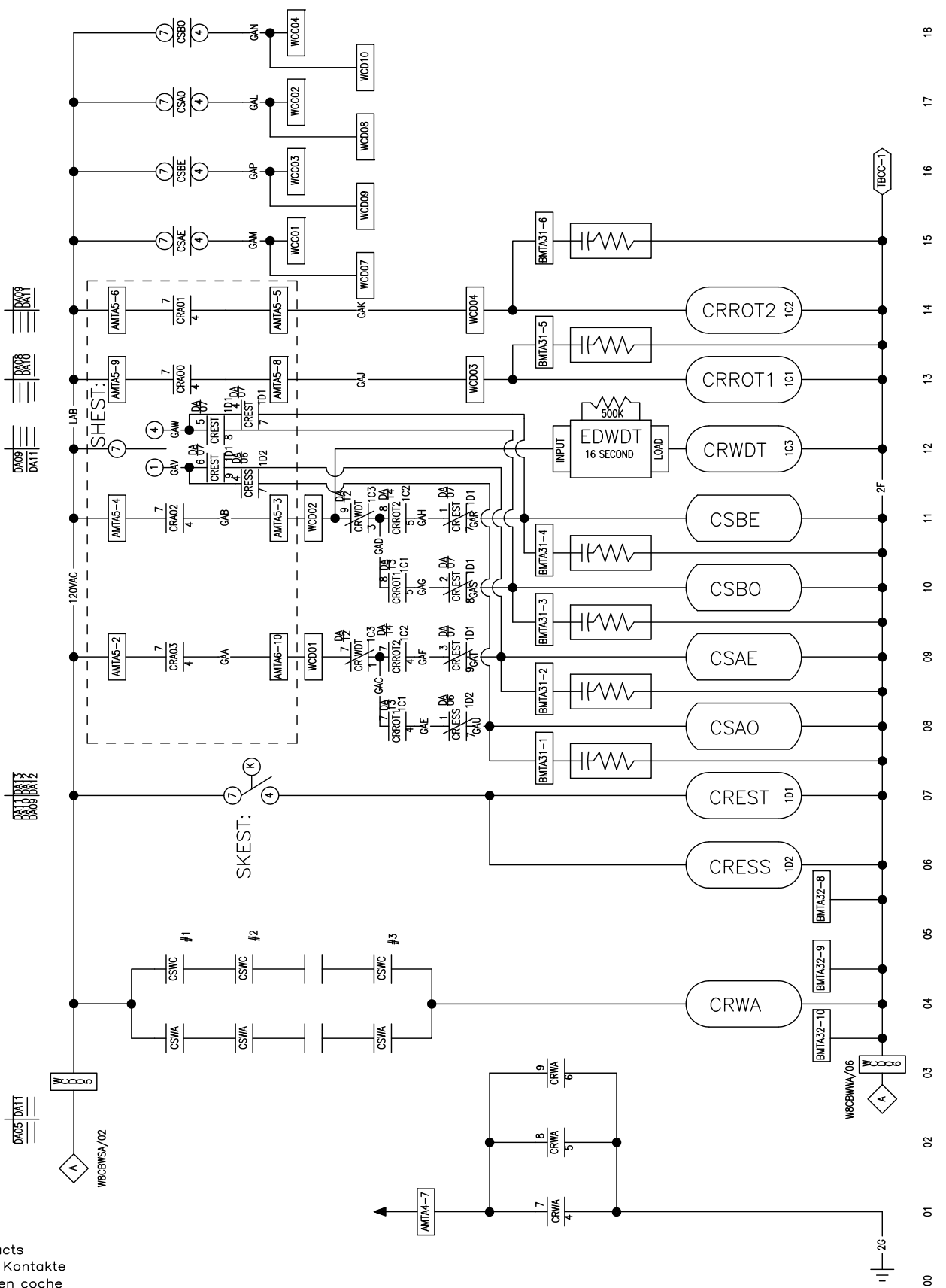


Drive contacts
 Fahren Sie Kontakte
 contactos en coche
 disque contacts
 guidare contatti
 Drive contacten
 driv kontakter

W8CBWDAU

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2014533A

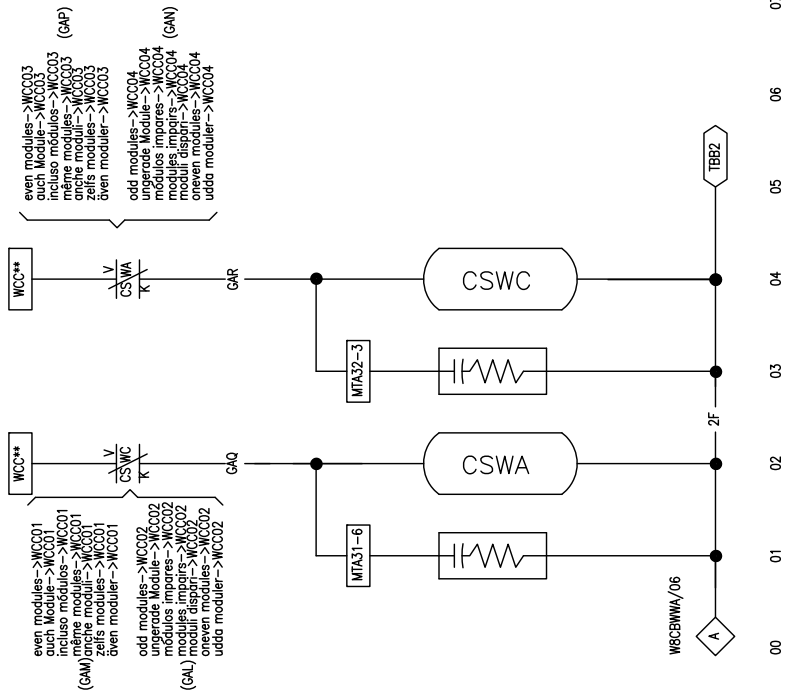
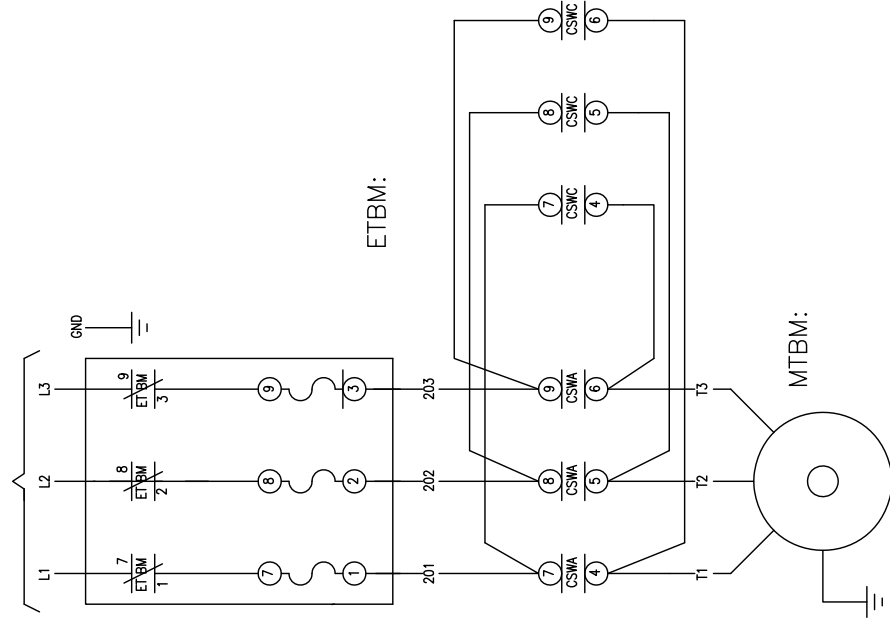


76032 drive motor wiring
 Antriebsmotor Verdrahtung
 conducir el cableado del motor
 conduire le câblage du moteur
 guidare il cablaggio del motore
 aandrijfmotor bedrading
 drivmotor ledningar

W8CBWDBU

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2014533A



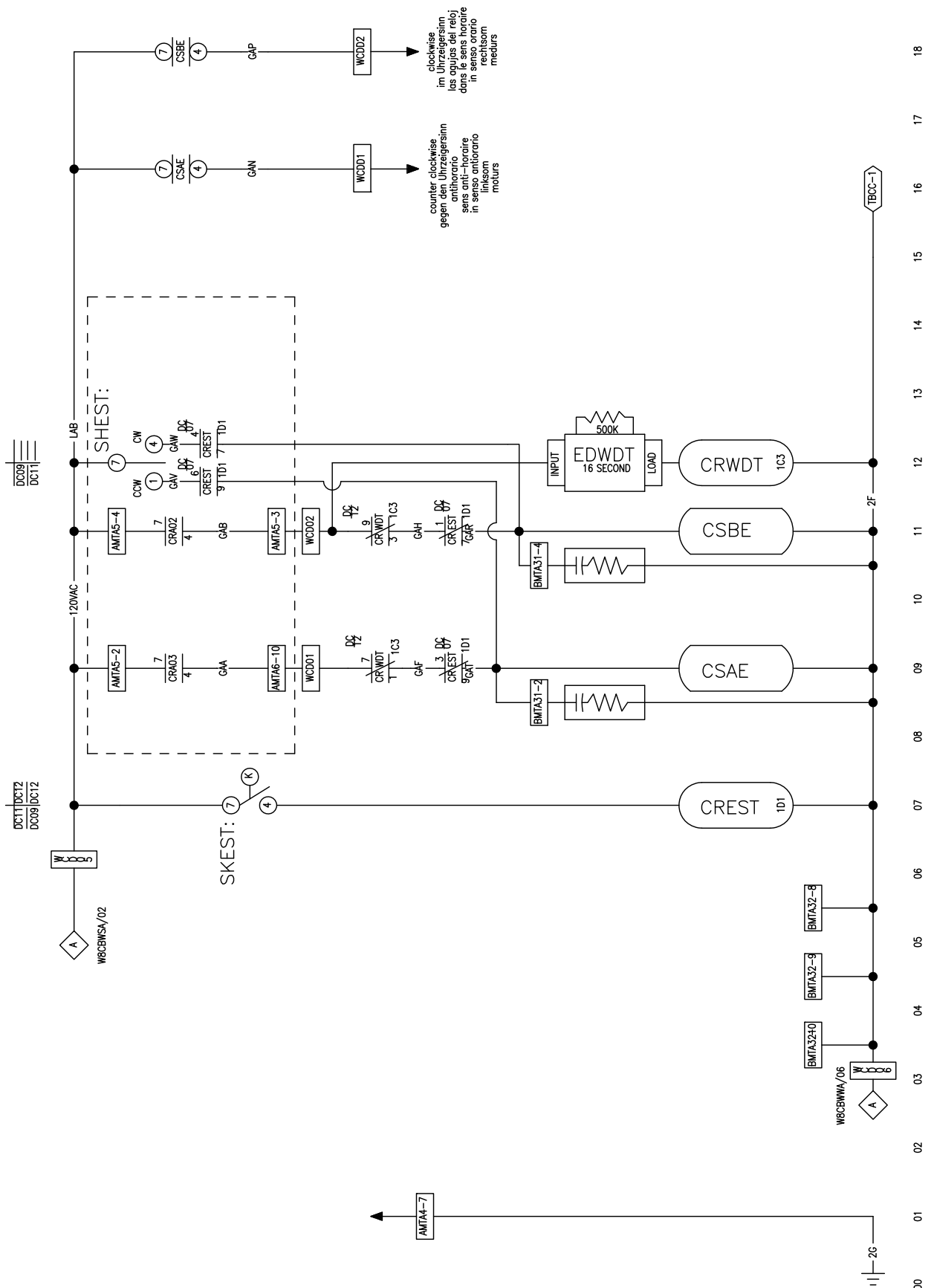
00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16

Multiple modules, drive contactors
 Mehrere Module, Fahrshützen
 Varios módulos, contactores de accionamiento
 Plusieurs modules, contacteurs d'entraînement
 Moduli multipli, contattori azionamento
 Meerdere modules, rijden schakelaars
 Flera moduler, driv kontaktorer

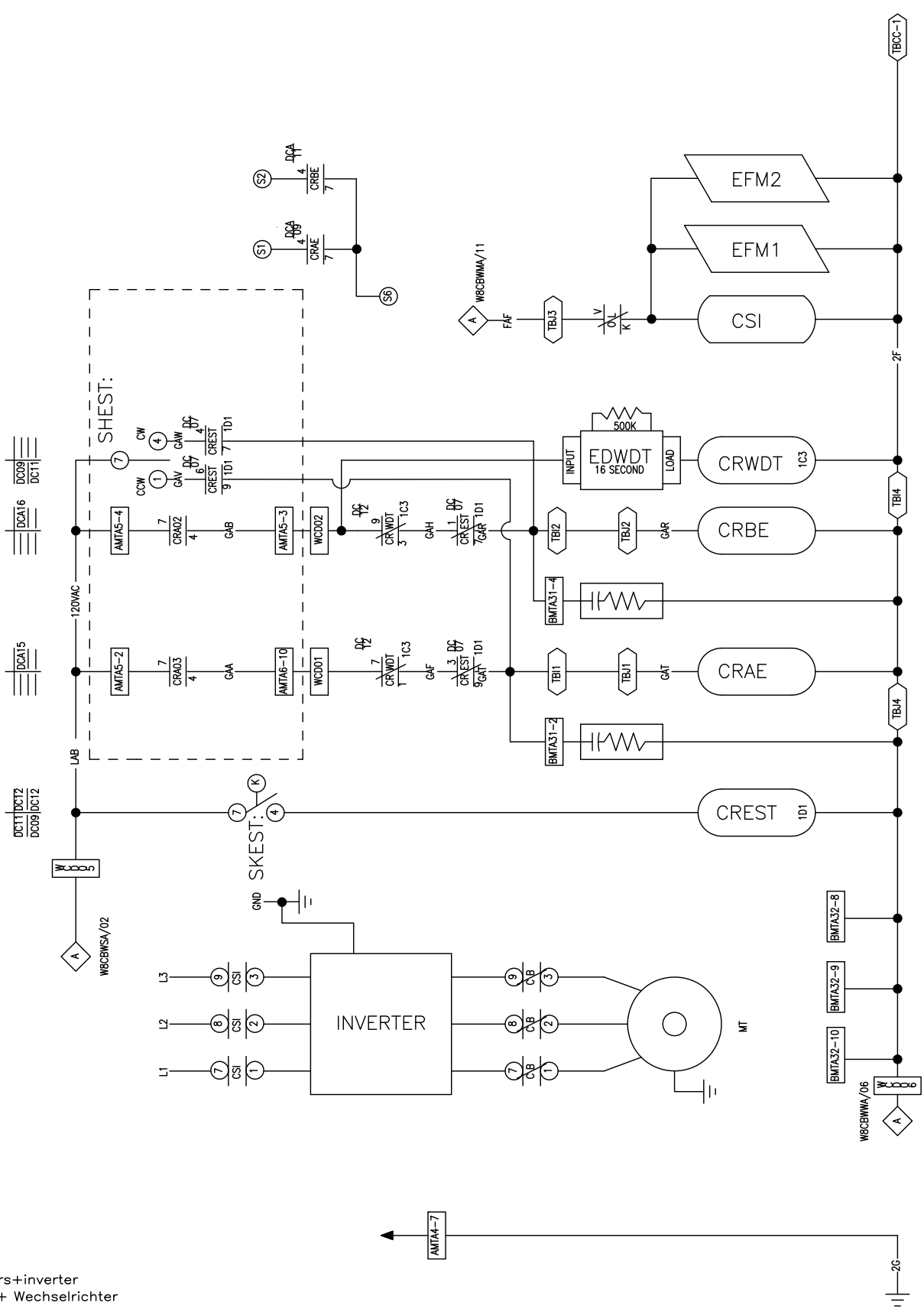
W8CBWDCU

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2014533A



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Contactors+inverter
Schütze + Wechselrichter
contactores + inversor
contacteurs + inverseur
contattori + inverter
schakelaars + omvormer
kontaktorer + inverterare

W8CBWDCBU

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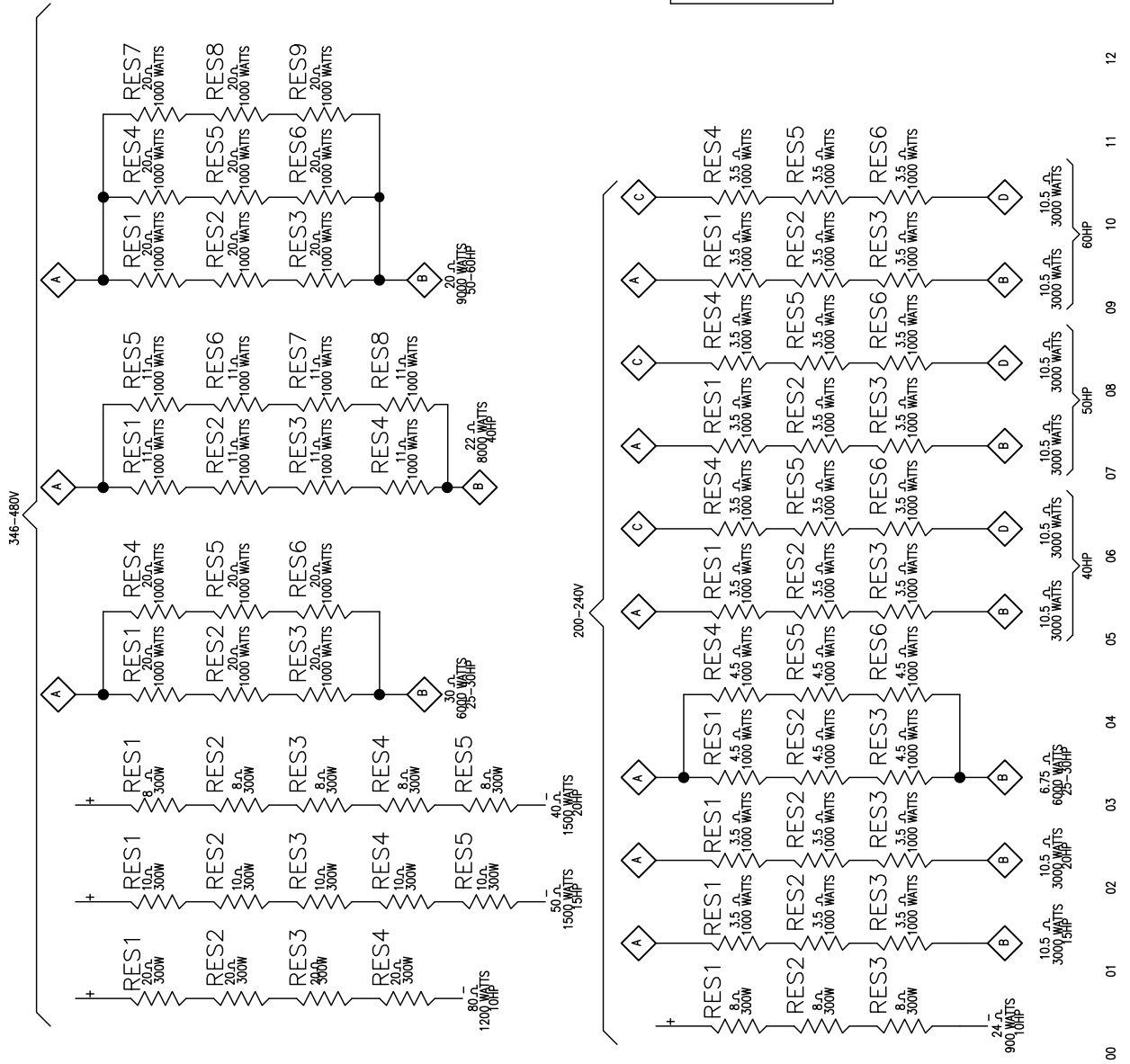
2014533A

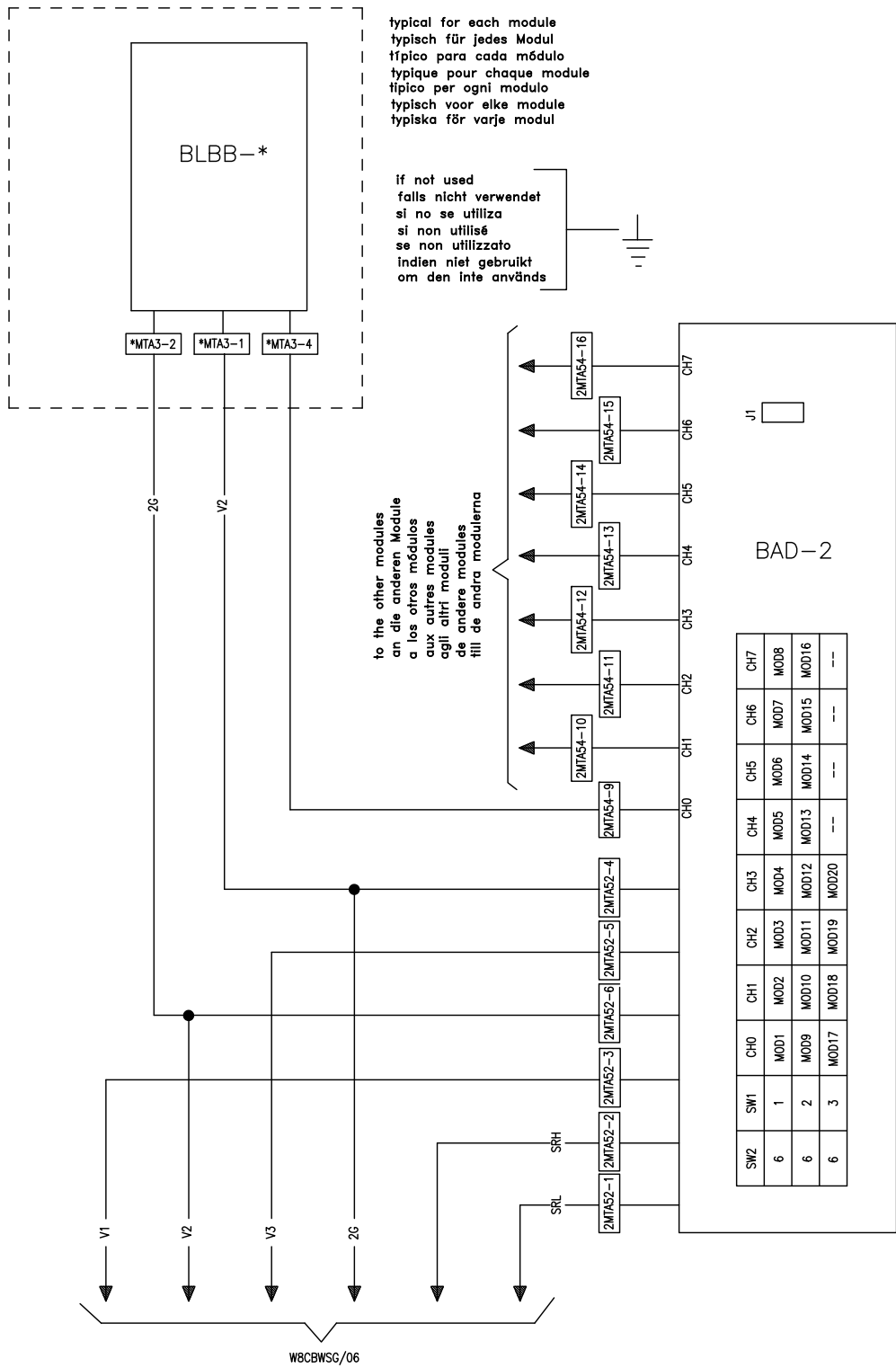
Braking resistors
 Bremswiderstände
 resistencias de frenado
 Les résistances de freinage
 resistenze di frenatura
 remweerstanden
 bromsmotstånd

W8CBWDFU

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2014533A





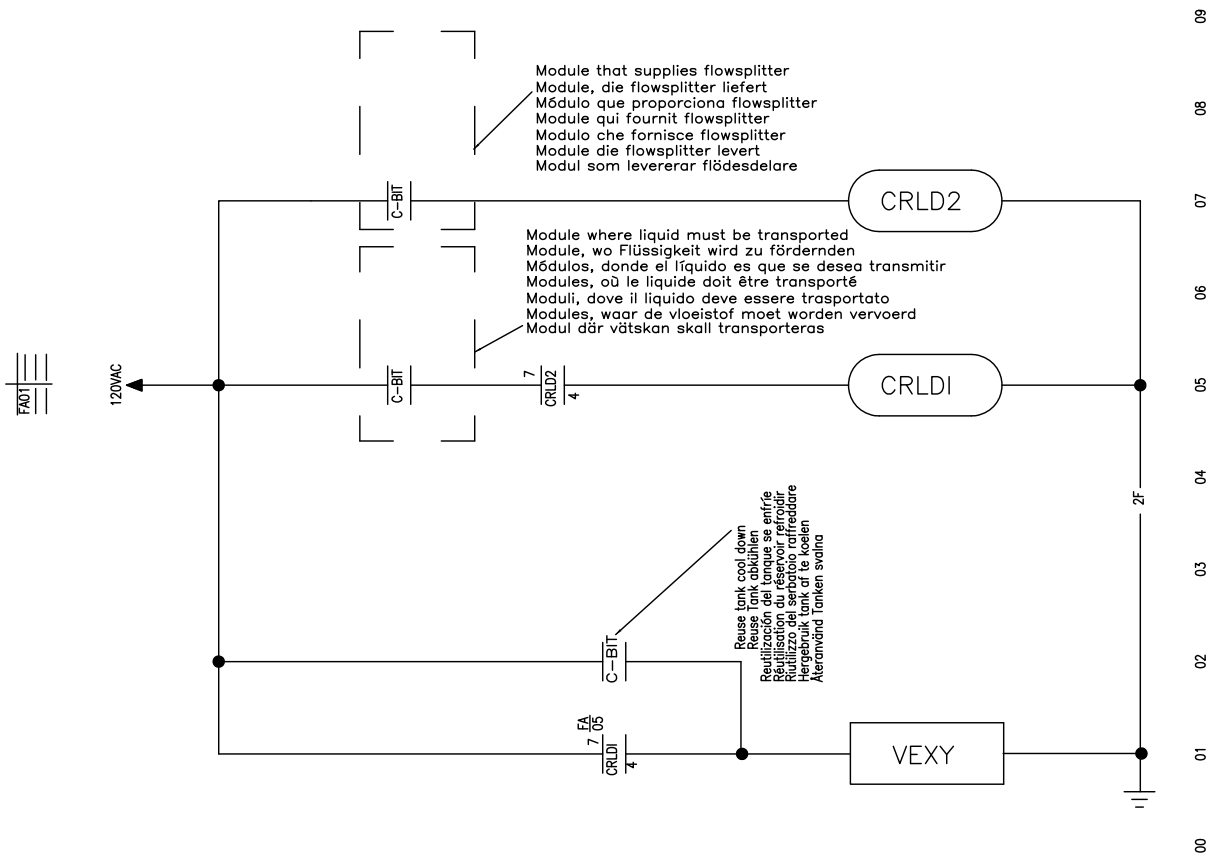
Electronic water level
 Elektronische Wasserstand
 Nivel de agua electrónico
 Le niveau d'eau électronique
 Acqua livella elettronica
 Elektronisch waterniveau

W8CBWELU

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2014533A

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Long distance incompatibility
 Long distance Inkompatibilität
 Incompatibilidad de larga distancia
 L'incompatibilit  de longue distance
 Incompatibilit  lunga distanza
 Lange afstand onverenigbaarheid
 L ngdistans inkompatibilit t

W8CBWFAU

PELLERIN MILNOR CORPORATION

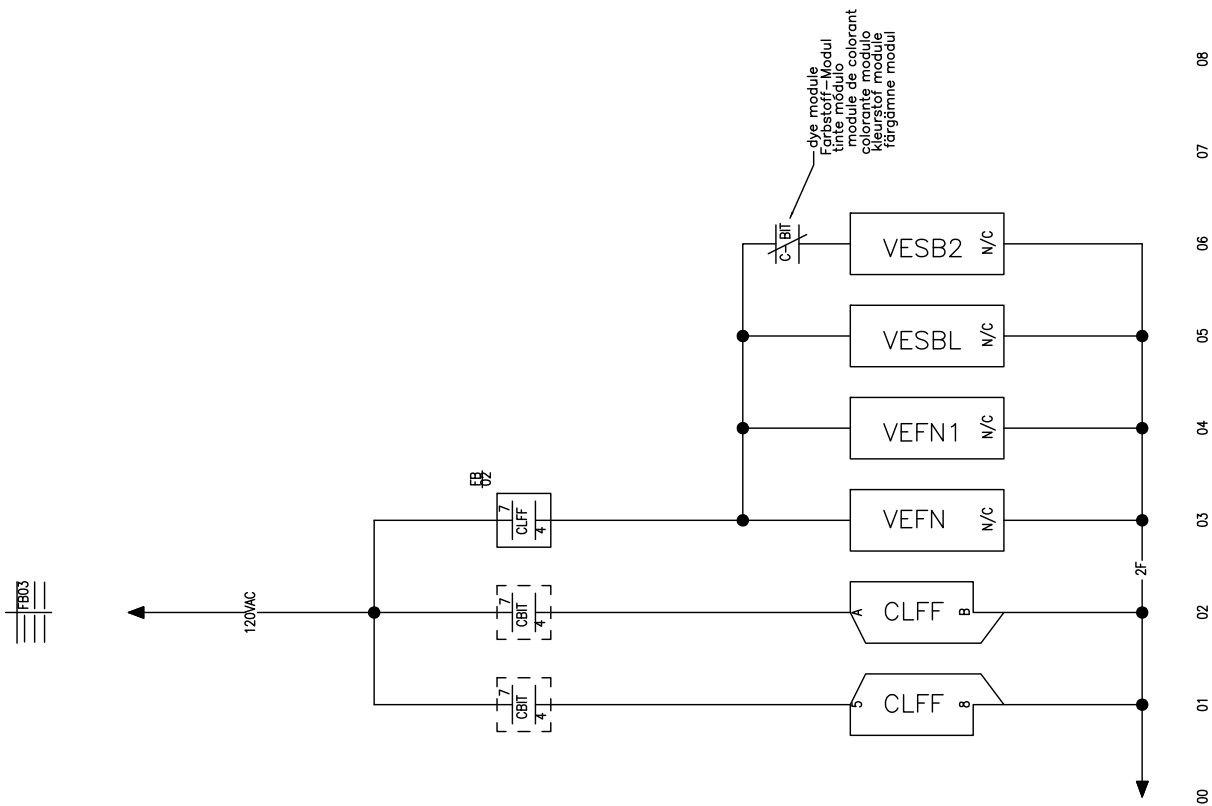
2014533A

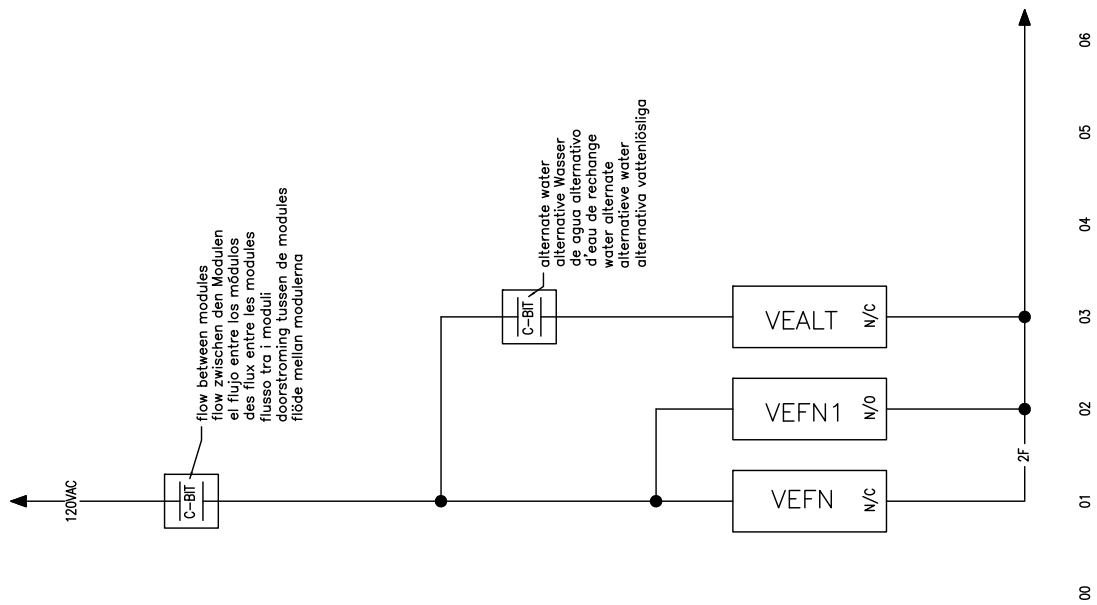
Dual bath
 Dual-Bad
 baño doble
 bain double
 doppio bagno
 Dual bad
 dubbel badet

W8CBWFBU

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2014533A





Flow/flow not
Durchfluss / Strömung nicht
flujo / flujo no
de flux / débit n'est pas
flusso / portata non
stroom / flow niet
Flöde / flödet inte

W8CBWFNU

PELLERIN MILNOR CORPORATION

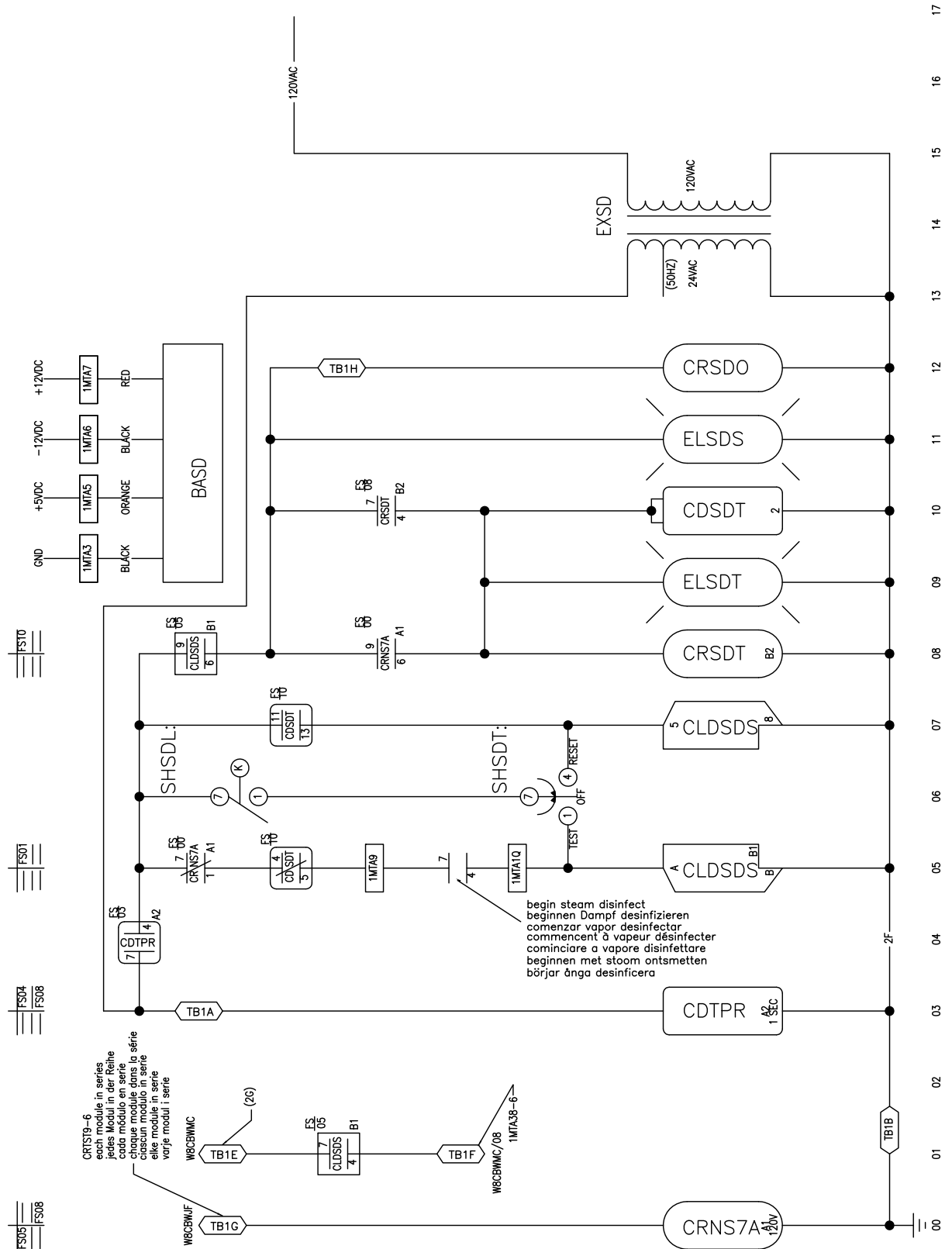
2014533A

Steam disinfect
 Dampf desinfizieren
 vapor desinfectar
 vapeur désinfecter
 vapore disinfettare
 stoom te desinfecteren
 ånga desinficera

W8CBWFSU

PELLERIN MILNOR CORPORATION

2014533A





disable fill valve in module that tank drains to
 deaktivieren Füllventil in-Modul, das Behälter fließt, um
 desactivar la válvula de llenado del tanque en el módulo que dreña a
 désactiver robinet de remplissage du réservoir dans le module qui s'écoule vers
 disabilitare compilare valvola nel modulo che a serbatoio scarico
 uitschakelen vulklep in module die tank afgevoerd naar
 inaktivera fyller ventilen i modul som tanken avlopp till

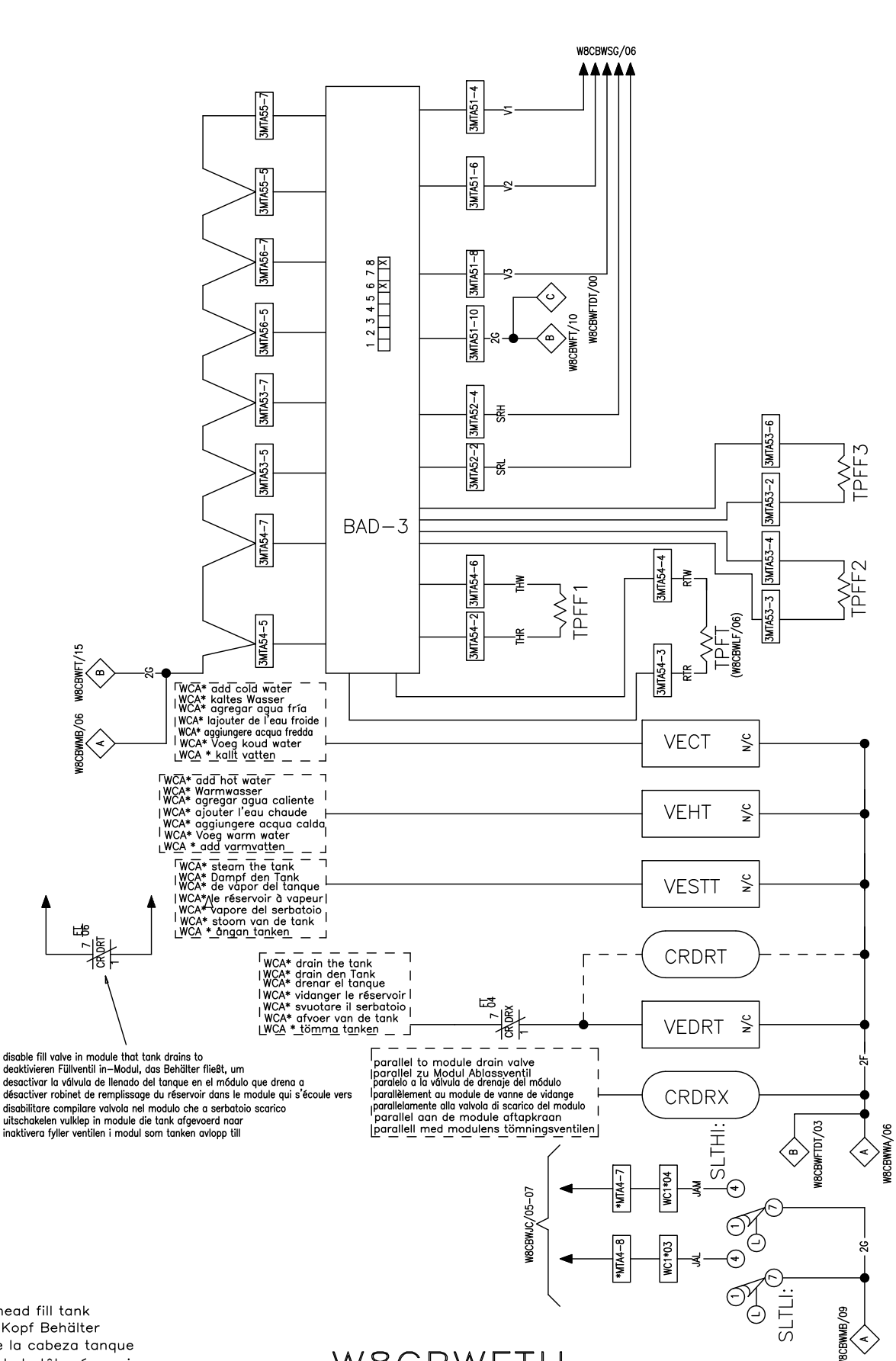
parallel to module drain valve
 parallel zu Modul Ablassventil
 paralelo a la válvula de drenaje del módulo
 parallèlement au module de vanne de vidange
 parallelamente alla valvola di scarico del modulo
 parallel aan de module aftapkraan
 parallell med modulens tömringsventilen

Overhead fill tank
 über Kopf Behälter
 sobre la cabeza tanque
 plus de la tête réservoir
 sopra la testa serbatoio
 boven het hoofd tank
 OH fylla tanken

W8CBWFTU

PELLERIN MILNOR CORPORATION

2014533A



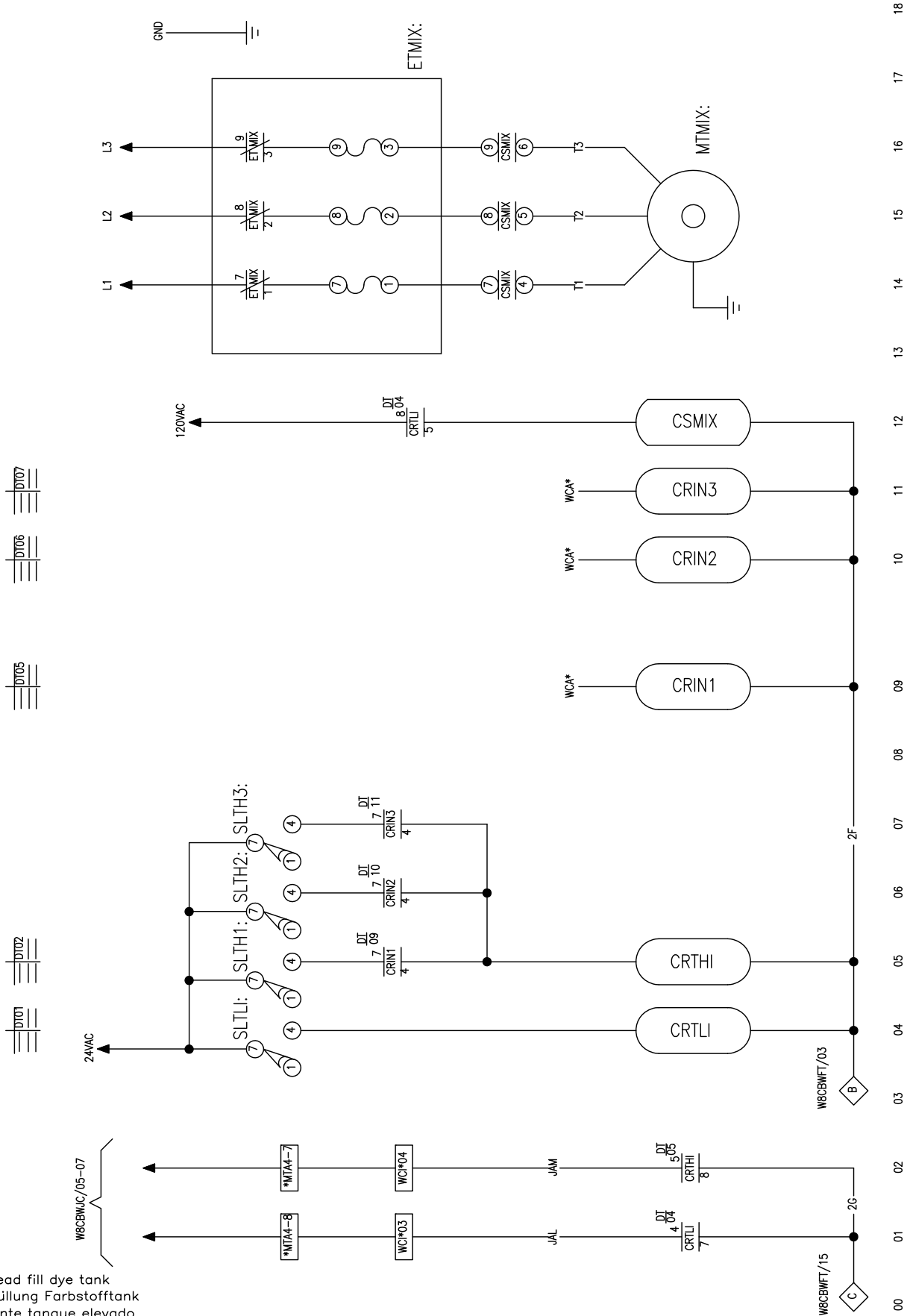
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Overhead fill dye tank
 Obenfüllung Farbstofftank
 colorante tanque elevado
 sur la tête réservoir colorant
 sopra la testa del serbatoio dye
 over het hoofd kleurstof tank
 över huvudet färgämne tank

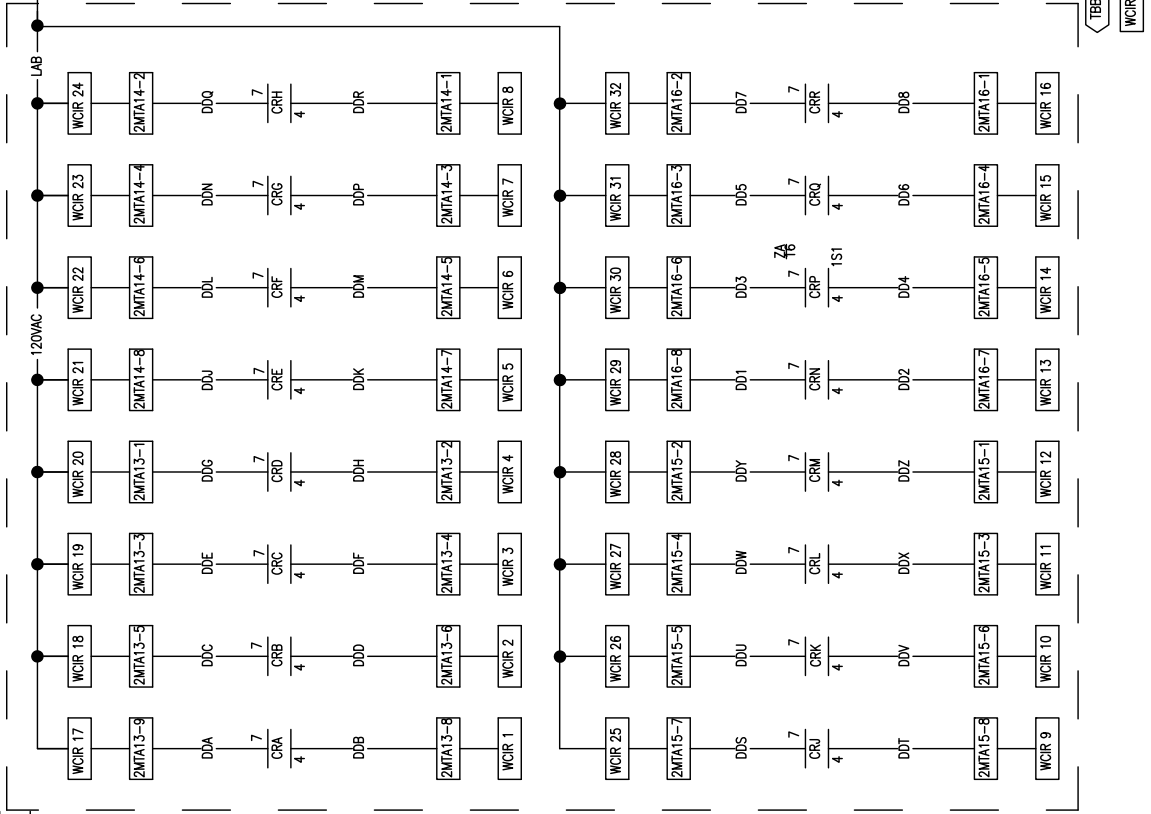
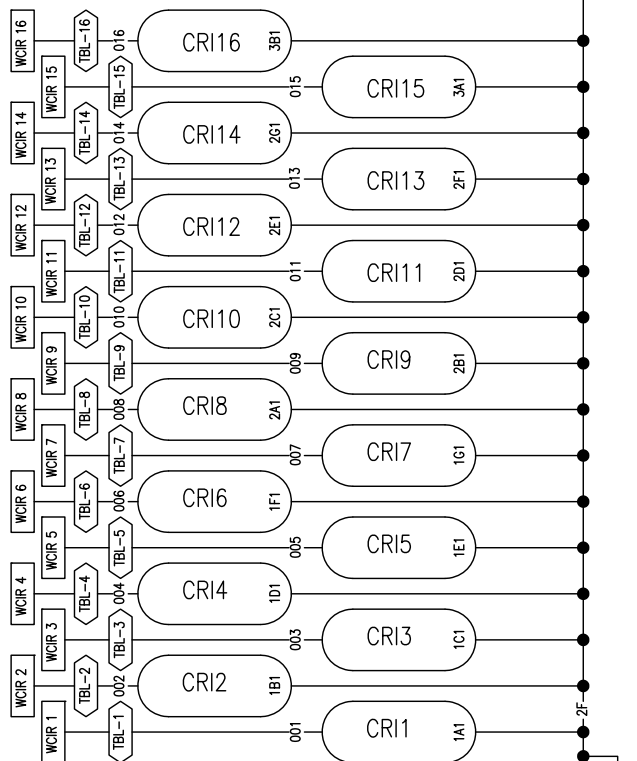
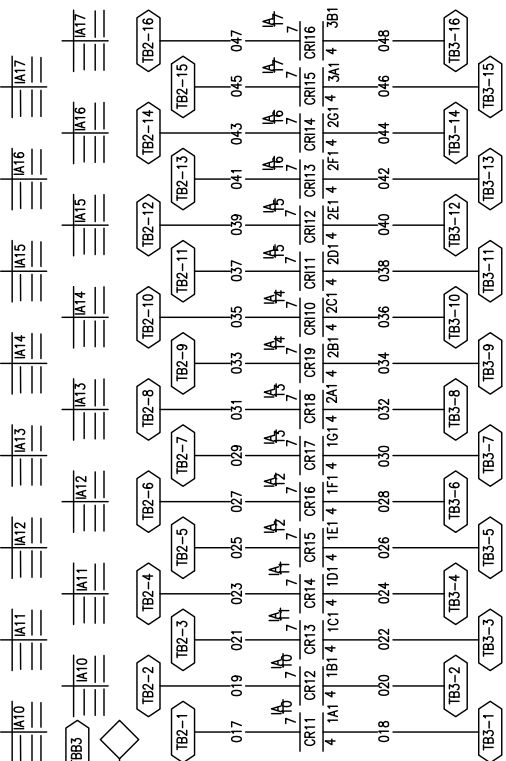
W8CBWFTDTU

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2014533A



DIP SWITCH SETTINGS OF INTERPERT
 RELAY SETS ON SWITCHES
 1 2 3 4 5 6 7 8
 2ND 16 OUT X X X X X X X X
 3RD 16 OUT X X X X X X X X
 4TH 16 OUT X X X X X X X X
 5TH 16 OUT X X X X X X X X



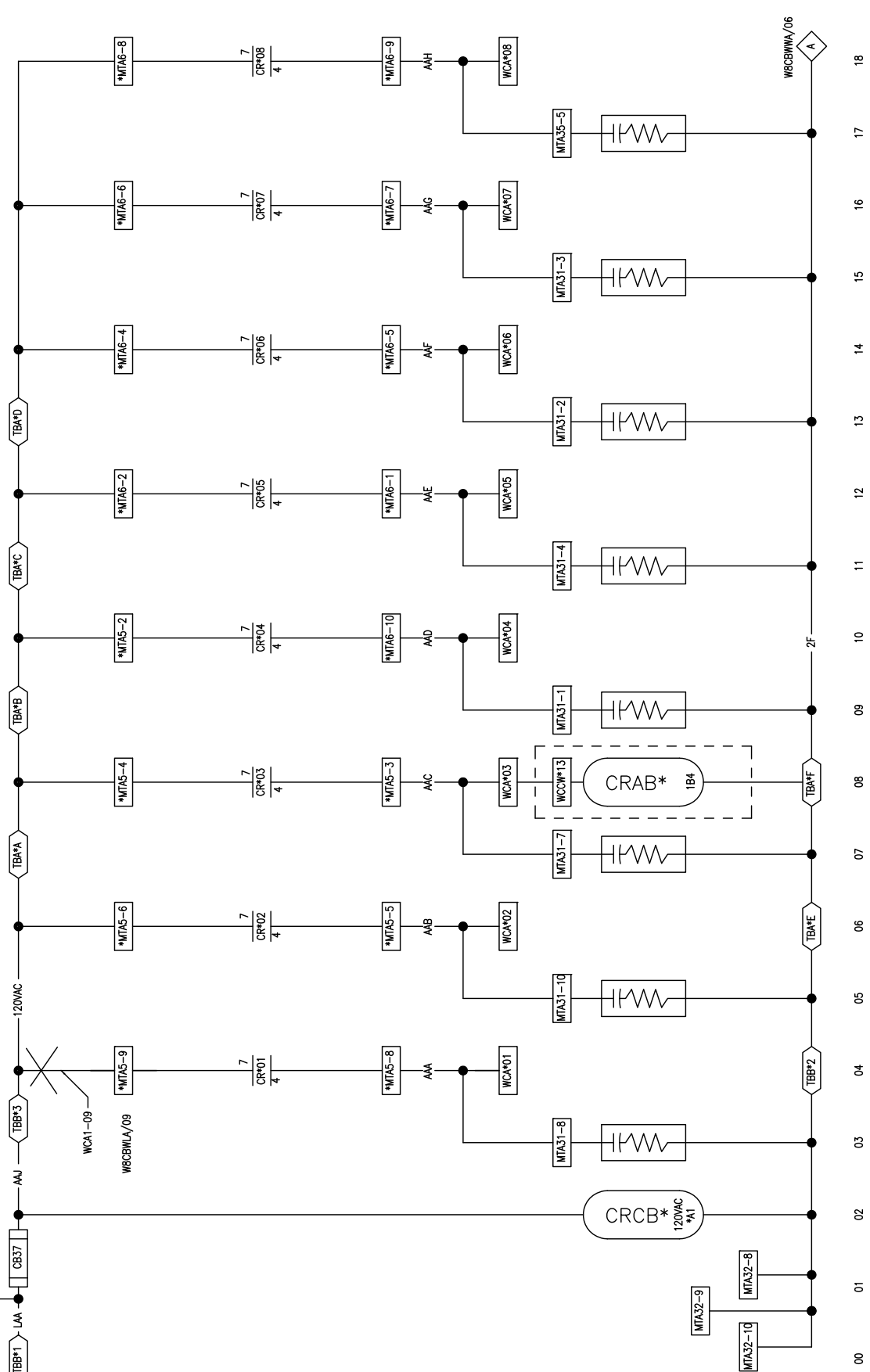
Interpret outputs
 Interpret Ausgänge
 interpretar las salidas
 tulkitse lähdöt
 Interpréter les sorties
 interpretare uscite
 interpreteren uitgangen
 tolka resultatén

W8CBWIAU

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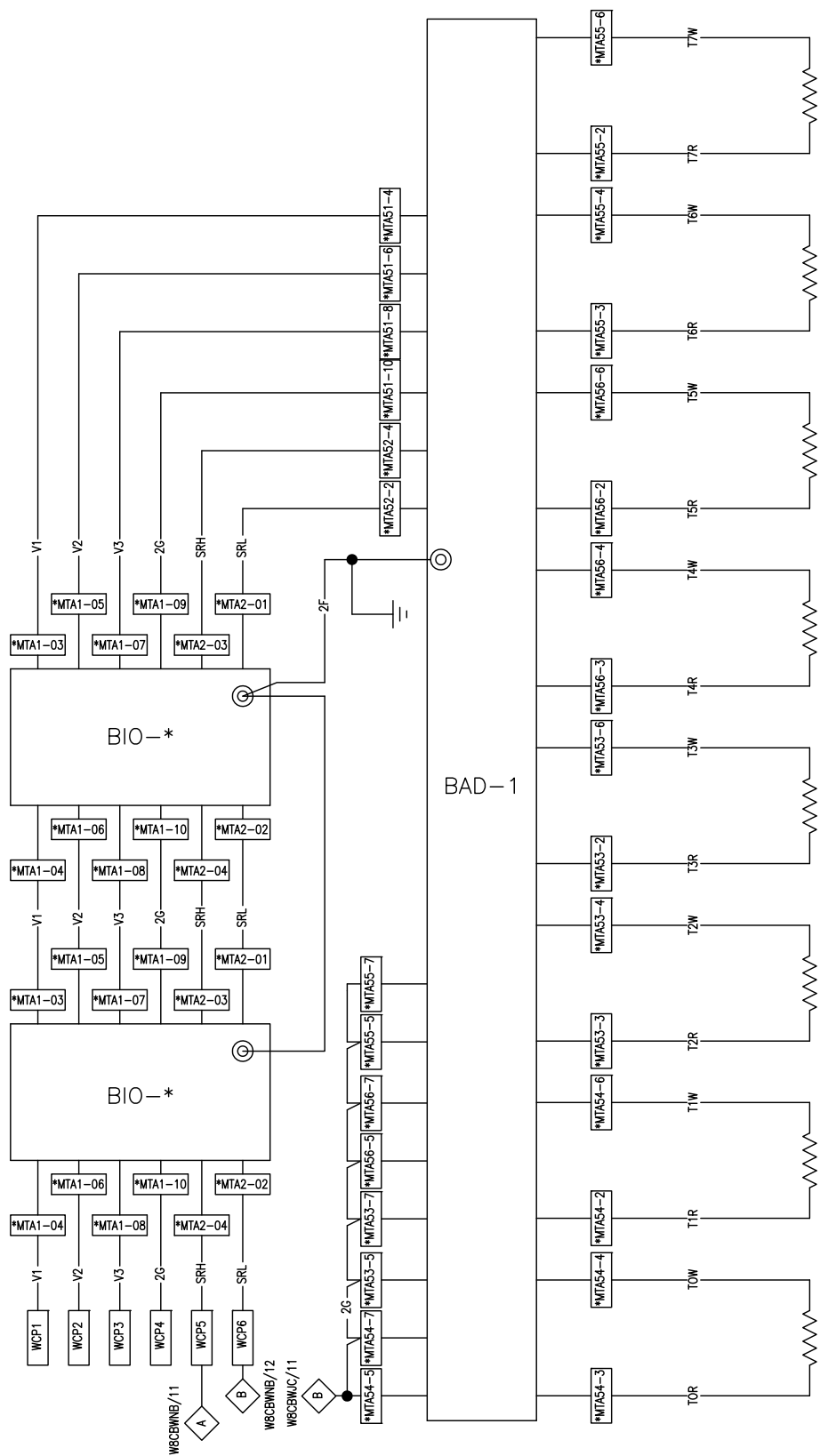
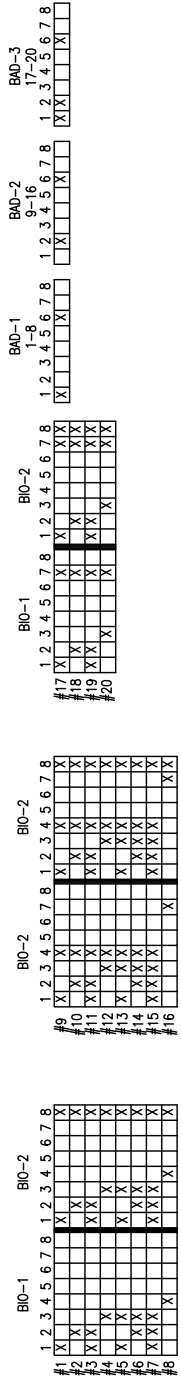
Module boards
 Modul-Boards
 tablas de módulo
 Module conseils
 modulo di schede
 module boards
 Modul styrelser



W8CBWJAU

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Modules / Module / módulos / modules / moduli / modules			
BAD-1	1	3	8
BAD-2	9	11	16
BAD-3	17	19	
00	01	02	03
	04	05	06
	07	20	
	08		
	09	10	11
	12	13	14
	15	16	17
	18		

Typical input outputs
 Typische Ein-Ausgänge
 Típicas de entrada-salida
 Sorties d'entrée typique
 Uscite ingresso tipico
 Typische ingång-utgångar
 Typiska ingångs utgångar

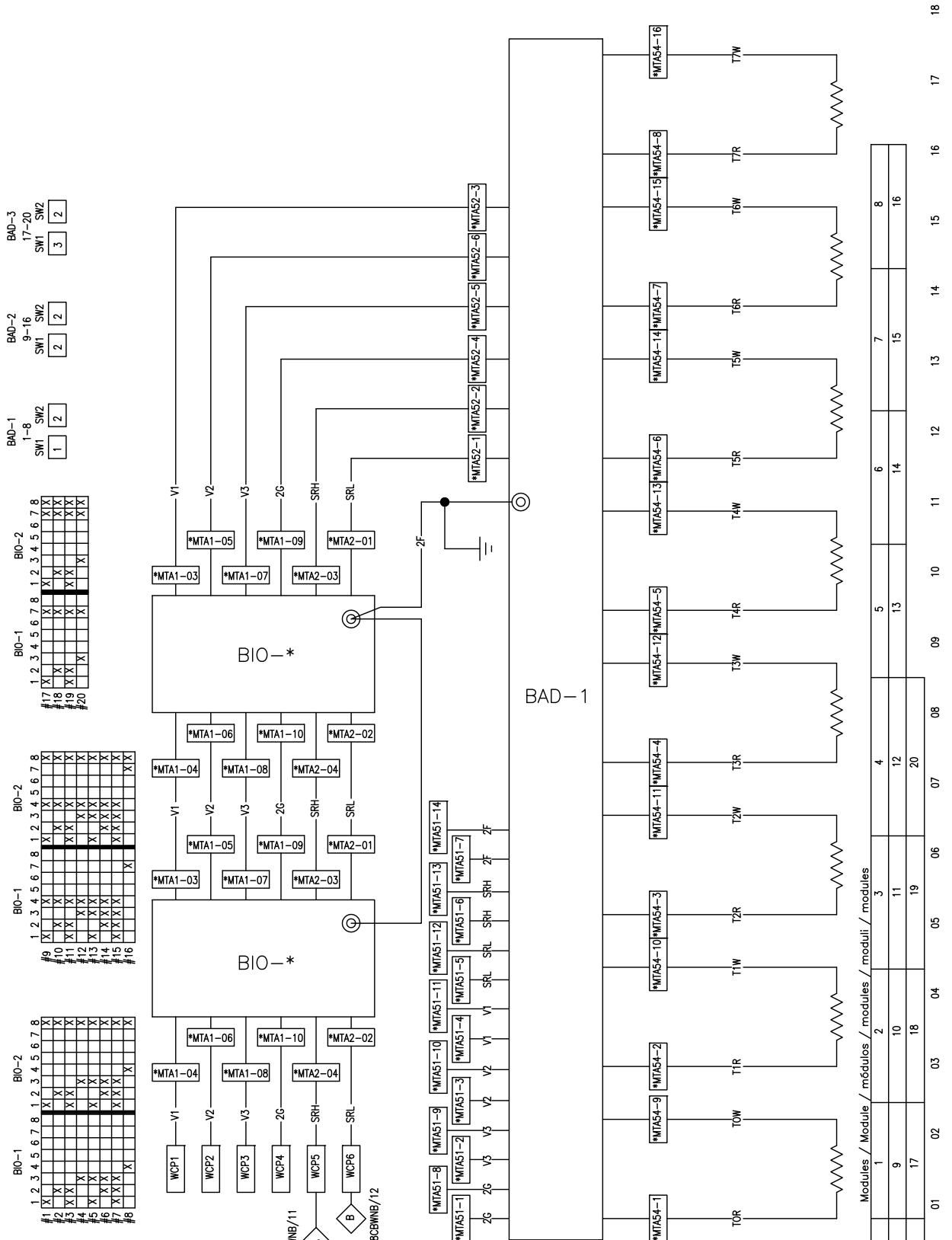
W8CBWJBU

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Typical input outputs paper
 Typischer Eingangs Ausgänge Papier
 Típico papel salidas de entrada
 Papier en entrée des sorties typiques
 Uscite tipiche della carta d'ingresso
 Typische utgangen ingang papier
 Typiska ingångs utgångar

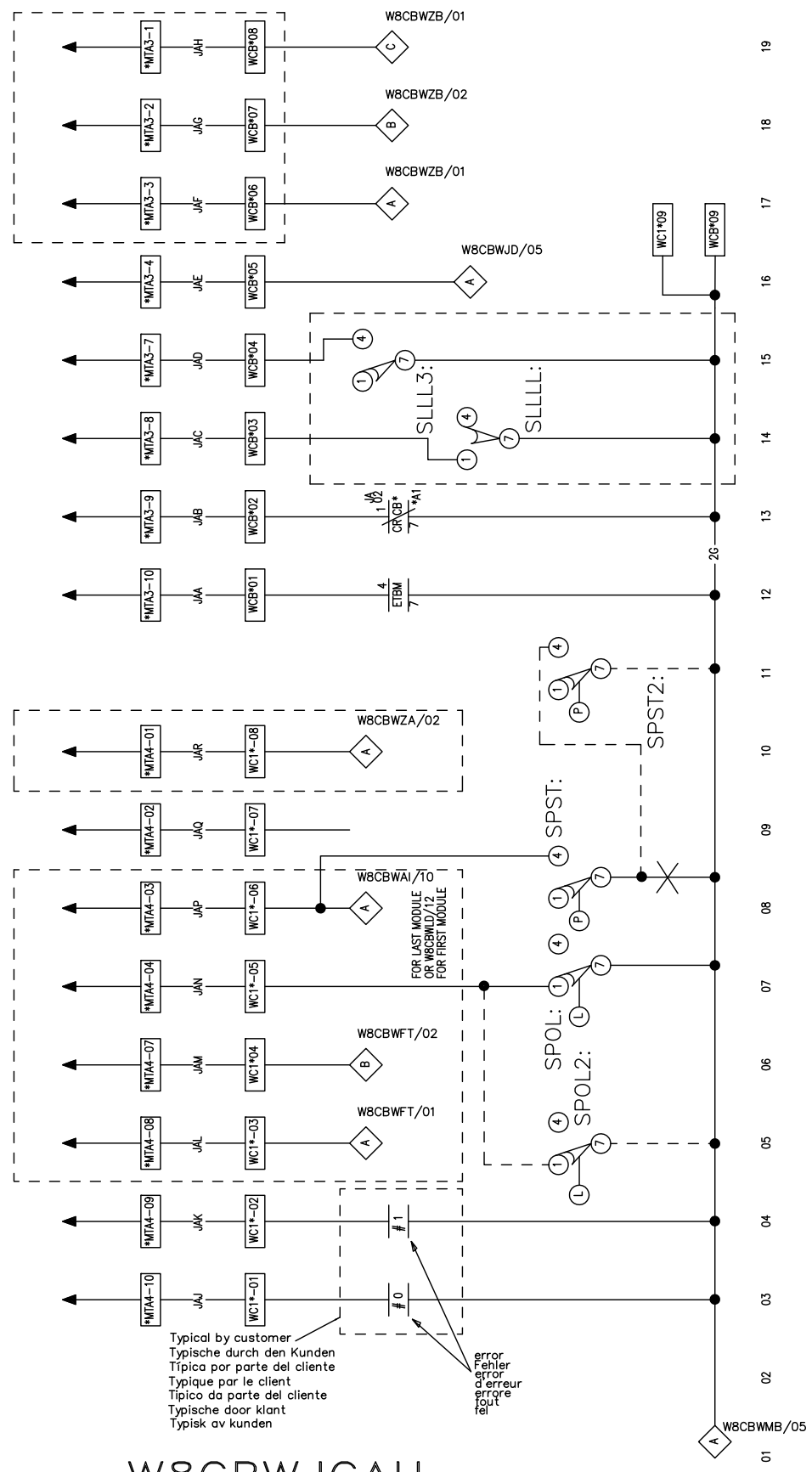
W8CBWJBU

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Modules / Module / módulos / modules / moduli / modules		01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	
BAD-1																				
BAD-2																				
BAD-3																				
00																				

Duplicated for clarity
 Doppelte für Klarheit
 Duplicados para una mayor claridad
 Dupliqués pour plus de clarté
 Duplicato per chiarezza
 Gedupiceerd voor de duidelijkheid
 Dupliceeras för tydlighets skull



Module inputs outputs
 Module Eingänge Ausgänge
 Módulo de entradas-salidas
 Module entrées sorties
 Modulo di ingressi-uscite
 Module ingangen-uitgangen
 Modul ingångar utgångar

W8CBWJCAU

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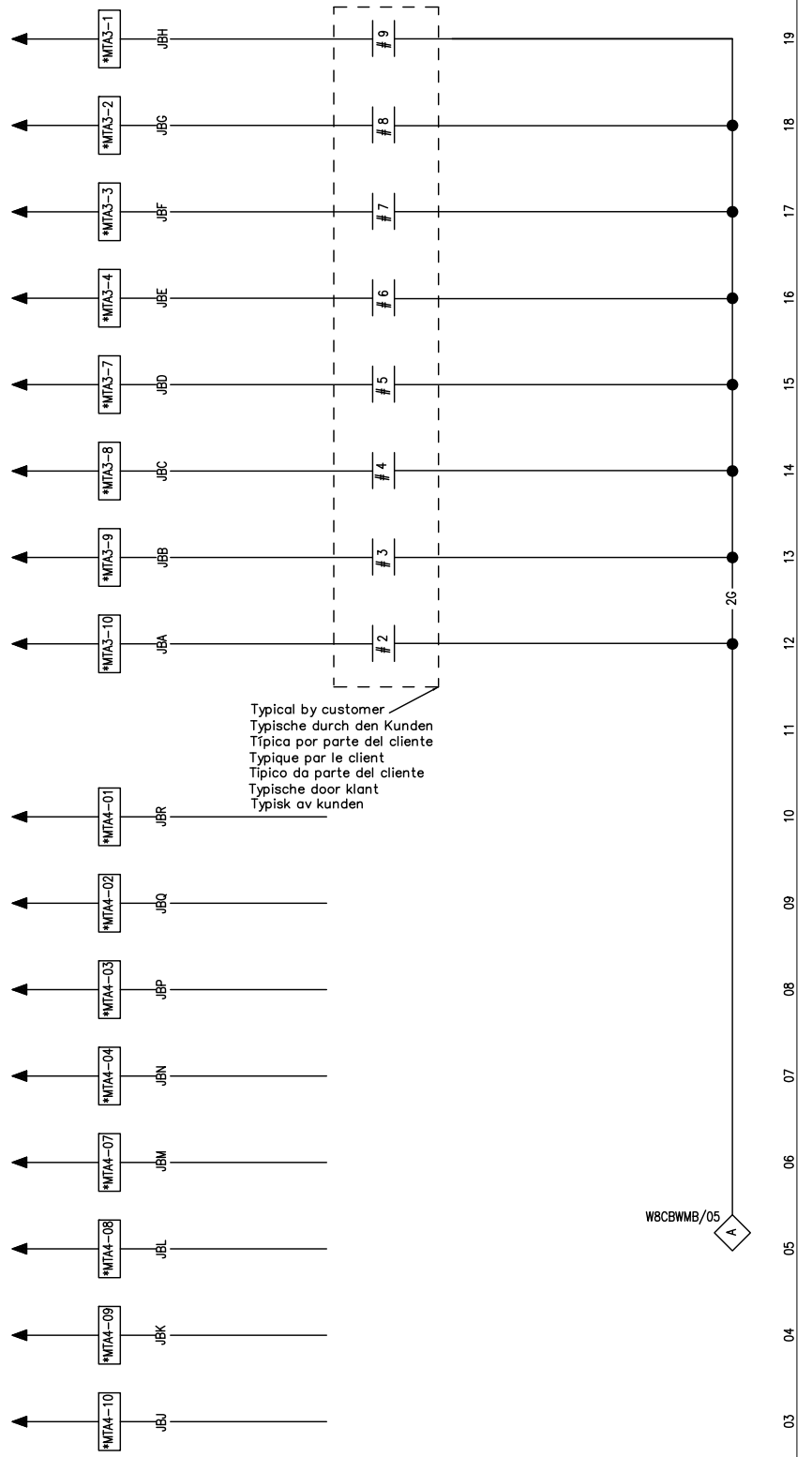
2014533A

Module inputs outputs
 Module Eingänge Ausgänge
 Módulo de entradas-salidas
 Module entrées sorties
 Modulo di ingressi-uscite
 Module ingangen-utgangen
 Modul ingångar utgångar

W8CBWJCBU

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2014533A

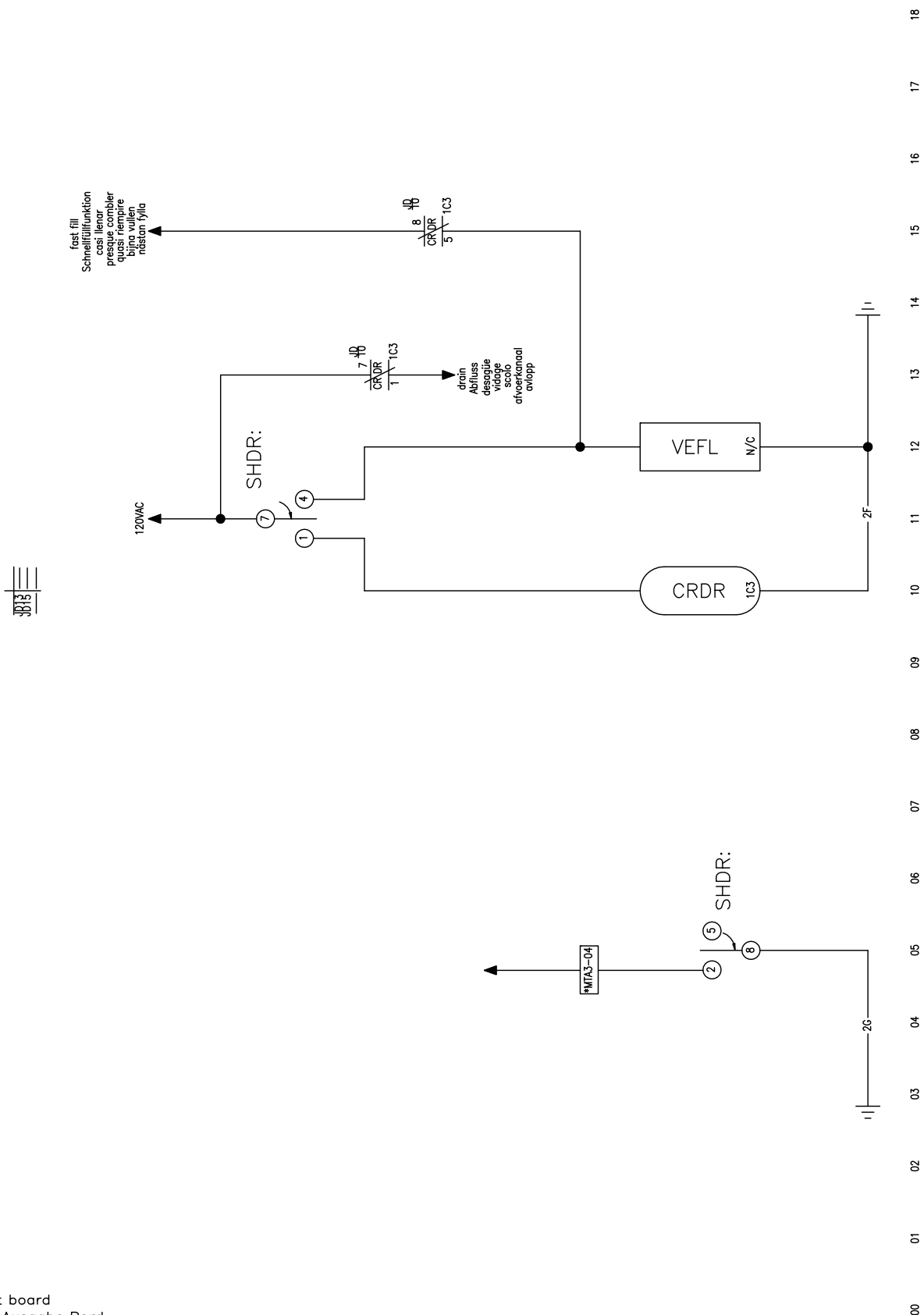


Typical output board
 Eine typische Ausgabe Bord
 Tarjeta de salida típica
 Carte de sortie typique
 Scheda di uscita tipica
 Typische uitgang board
 Typisk utgångskort

W8CBWJDU

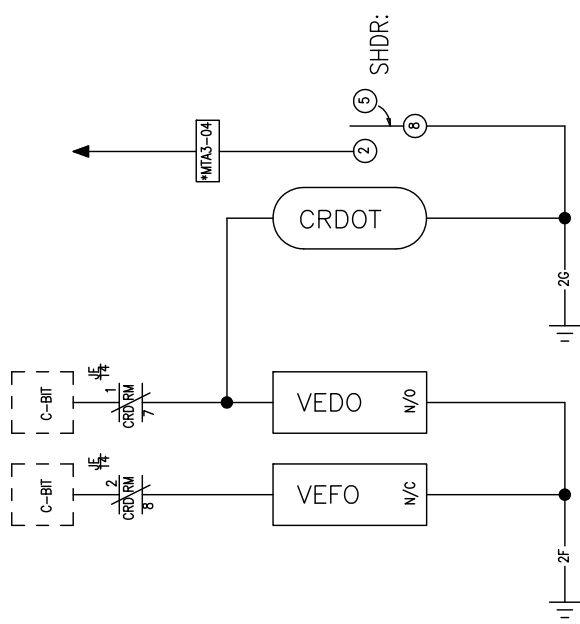
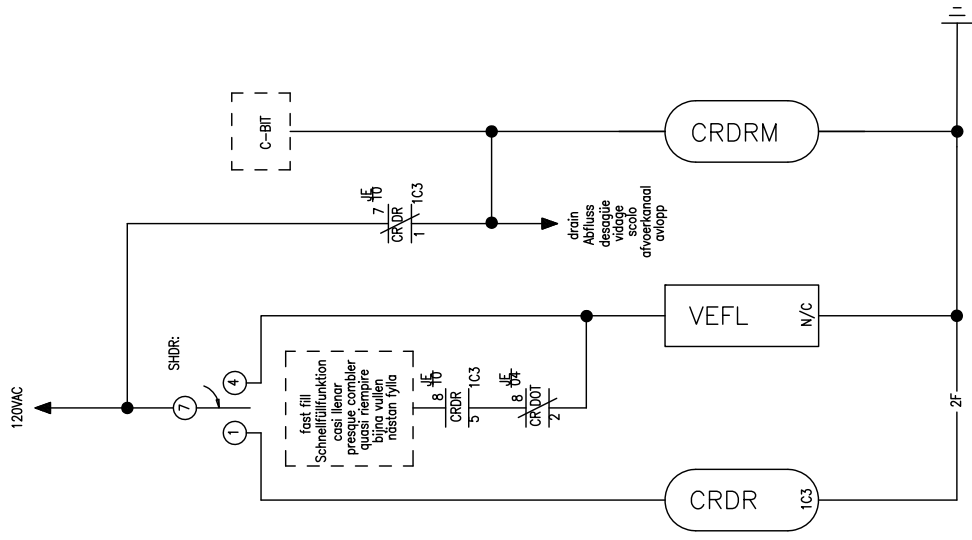
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JE07

JE13 JE11



Over head fast fill module
 Oben Schnellfüllfunktion Modul
 Con el módulo de la cabeza de llenado rápido
 Sur la tête module de remplissage rapide
 Nel corso del modulo di riempimento veloce testa
 Over het hoofd fast fill module
 Över huvud snabbt fyllningsmodul

W8CBWJEU
 PELLERIN MILNOR CORPORATION

17
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2014533A

Steam disinfect –module
 Dampf desinfizieren –Modul
 module Desinfecte Steam
 Désinfecter à vapeur –module
 Disinfettare Steam –module
 Stoom desinfecteren –module
 Ånga desinficera –modul

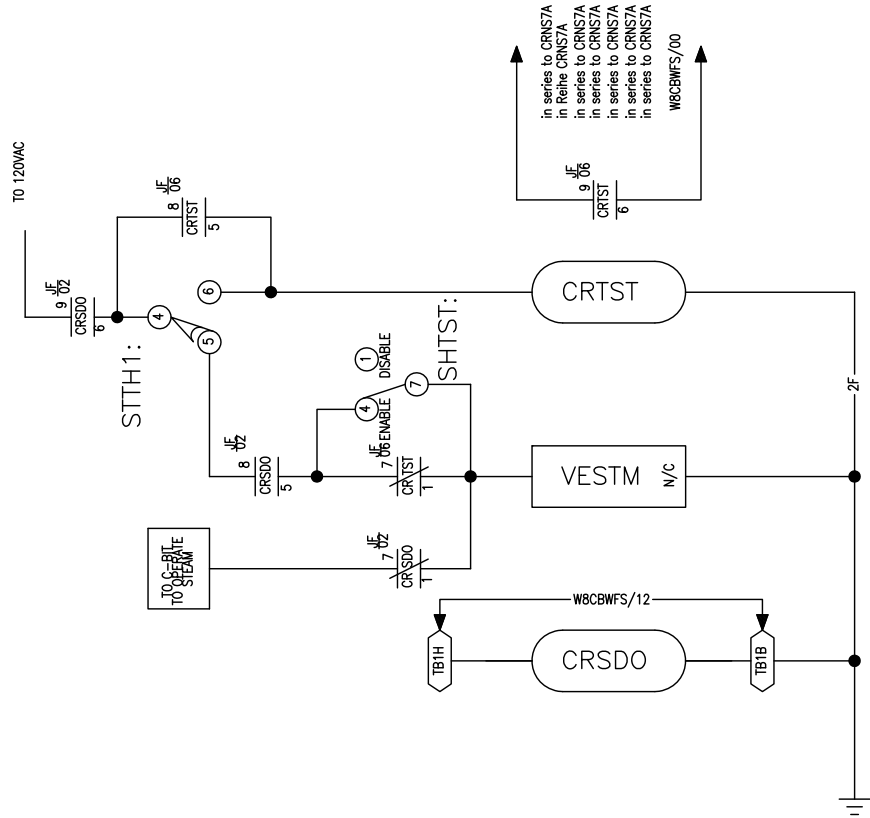
W8CBWJFU

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2014533A

JFO4 JFO7
JFO4

JFO3 JFO4
JFO4



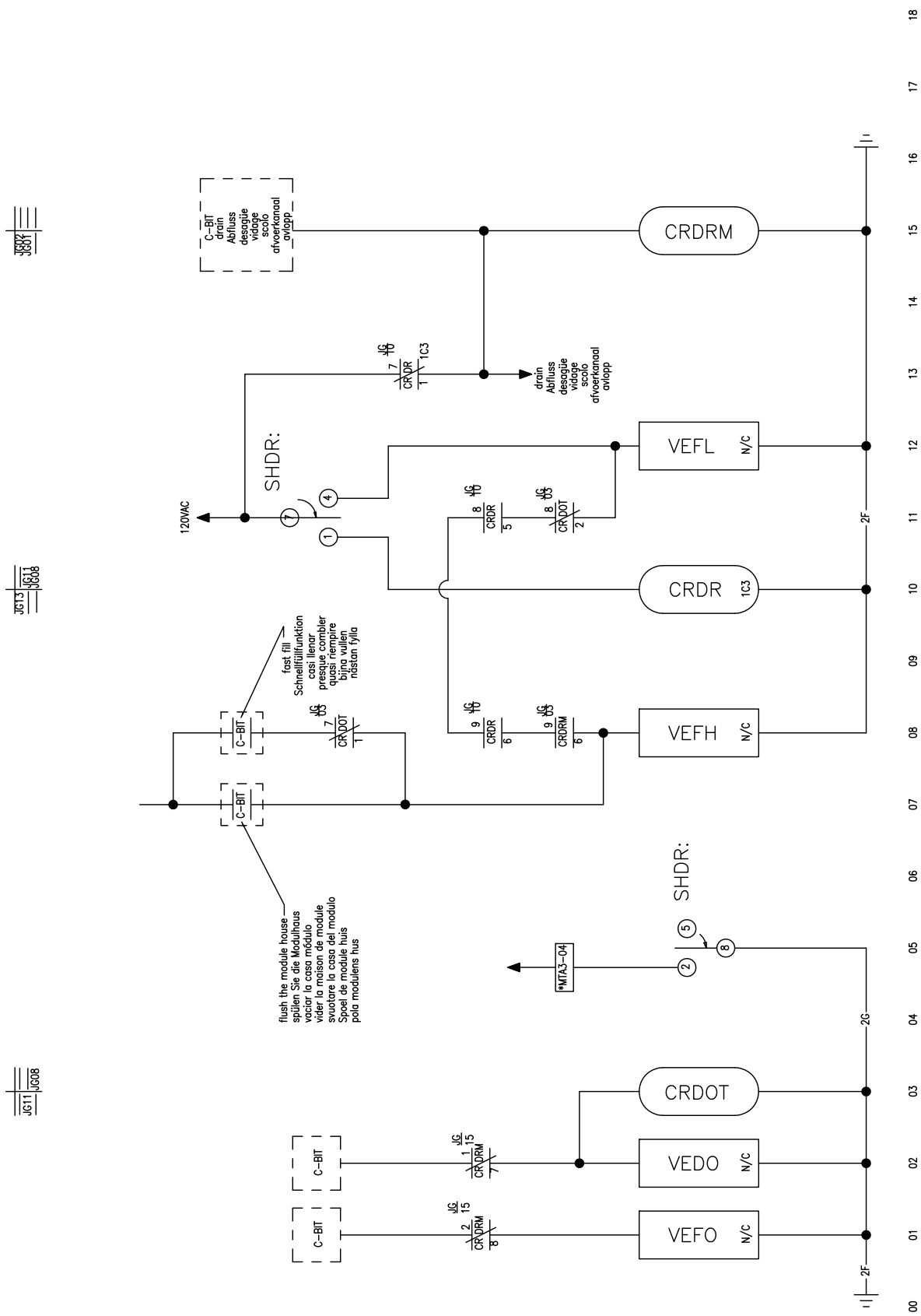
00 01 02 03 04 05 06 07 08 09 10 11

work wear module with house flush
 Arbeitskleidung Modul mit Hausputz
 módulo de ropa de trabajo con ras casa
 module de vêtements de travail avec flush
 Modulo abbigliamento da lavoro con la casa a filo
 werkkleding module met huis flush
 arbetskläder modul med huset flush

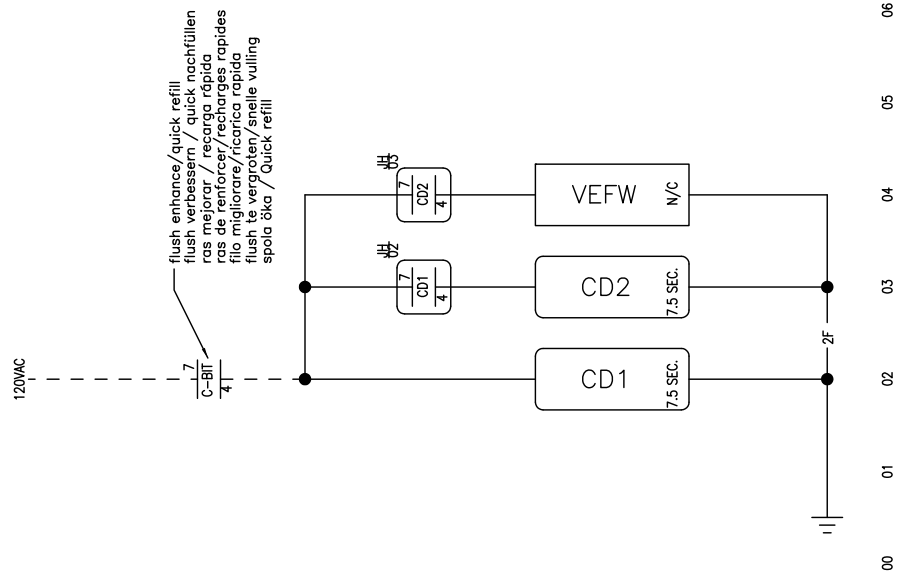
W8CBWJGU

PELLERIN MILNOR CORPORATION

2014533A



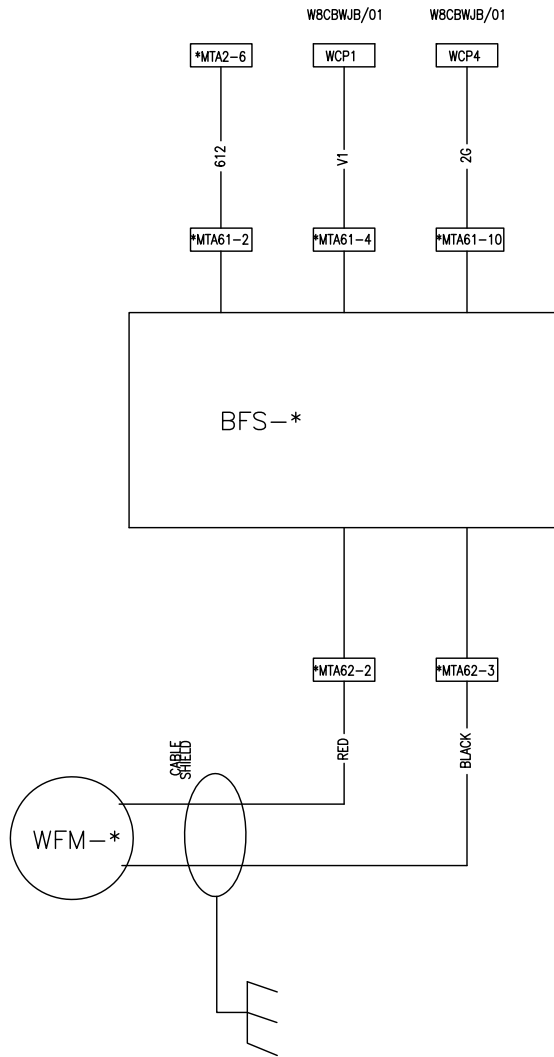
Flush enhance, quick refill
 Flush zu verbessern, schnelle Nachfüllen
 Ras mejorar, recarga rápida
 Rincer d'améliorer, de recharge rapide
 Flush migliorare, ricarica rapida
 Flush te verbeteren, snelle refill
 Spola förbättra, snabb påfyllning



W8CBWJHU

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2014533A



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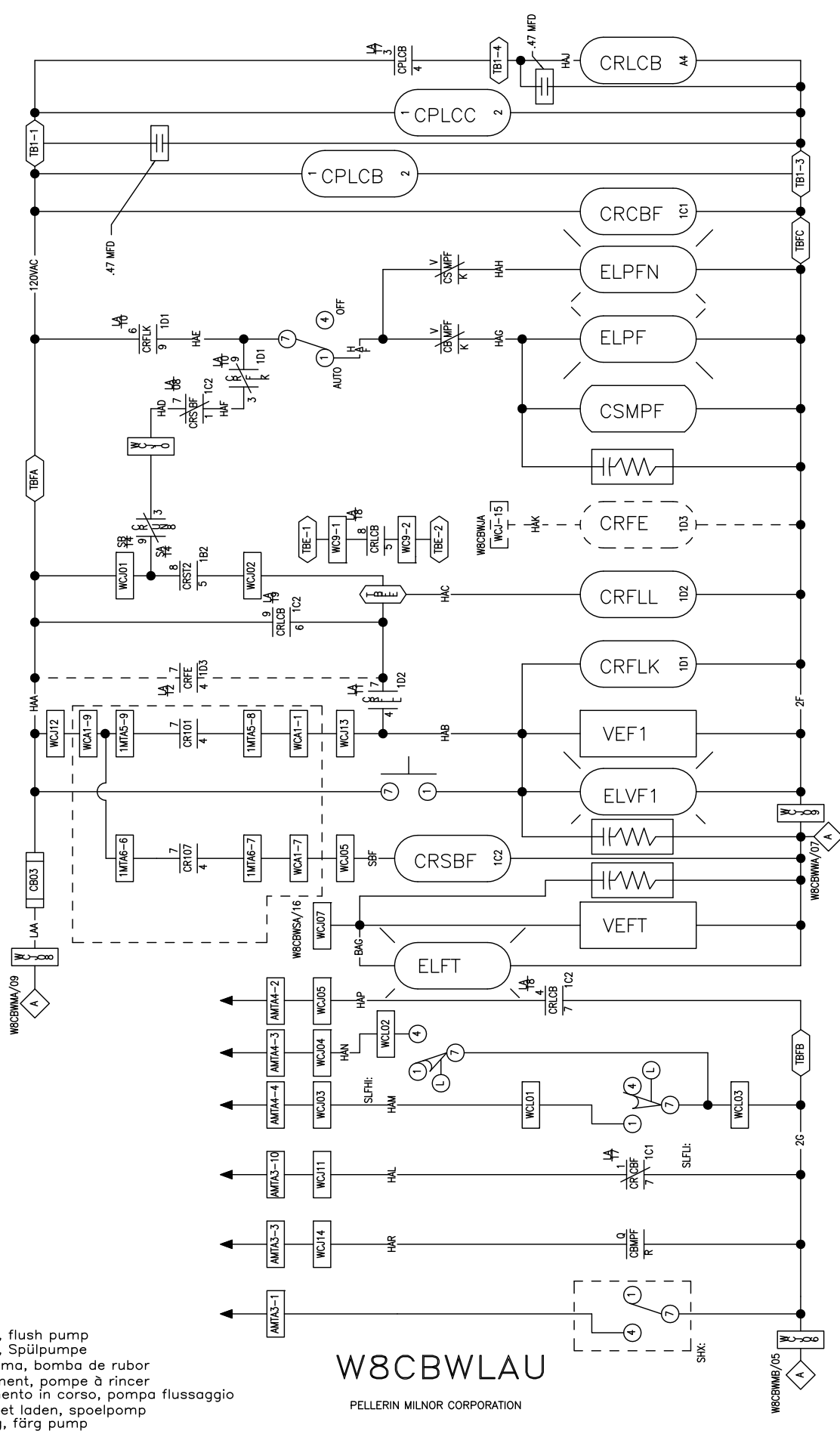
Flow meter
Durchflussmesser
El medidor de flujo
débitmètre
misuratore di portata
flowmeter
Flödesmätare

W8CBWJUU

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2014533A

LA06
LA11
LA03
LA10
CA02
05/12
LA15
LA15
LA14
LA15
LA15



Loading, flush pump
 Loading, Spülpumpe
 sobreprima, bomba de rubor
 Chargement, pompe à rincer
 Caricamento in corso, pompa flussaggio
 Bezig met laden, spoelpomp
 Lastning, färg pump

W8CBWLAU

PELLERIN MILNOR CORPORATION

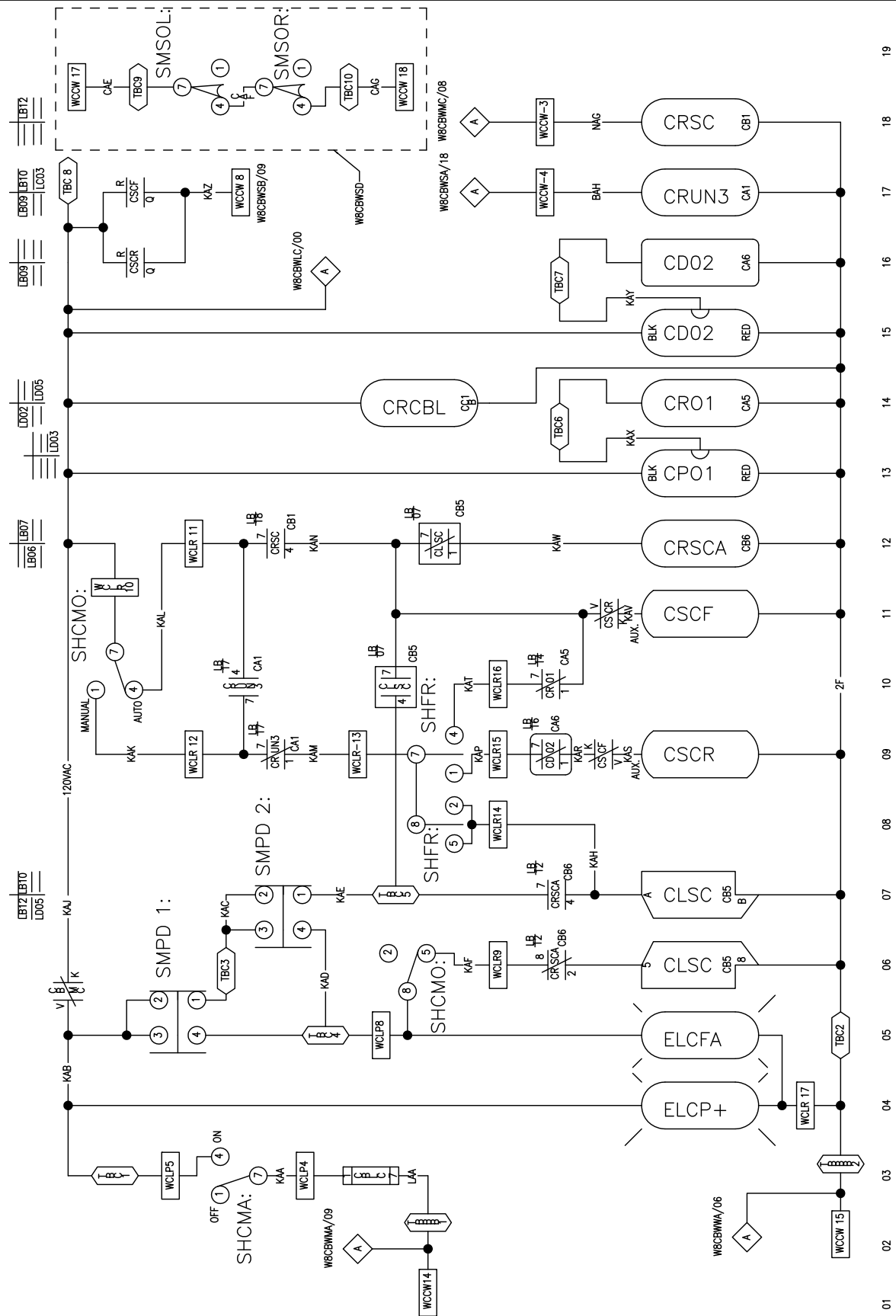
2014533A

Conlo/Conwa controls
 Conlo/Conwa Steuerung
 Conlo/Conwa controles
 Conlo/Conwa contrôle
 Conlo/Conwa controlli
 Conlo/Conwa controles
 Conlo/Conwa kontrolller

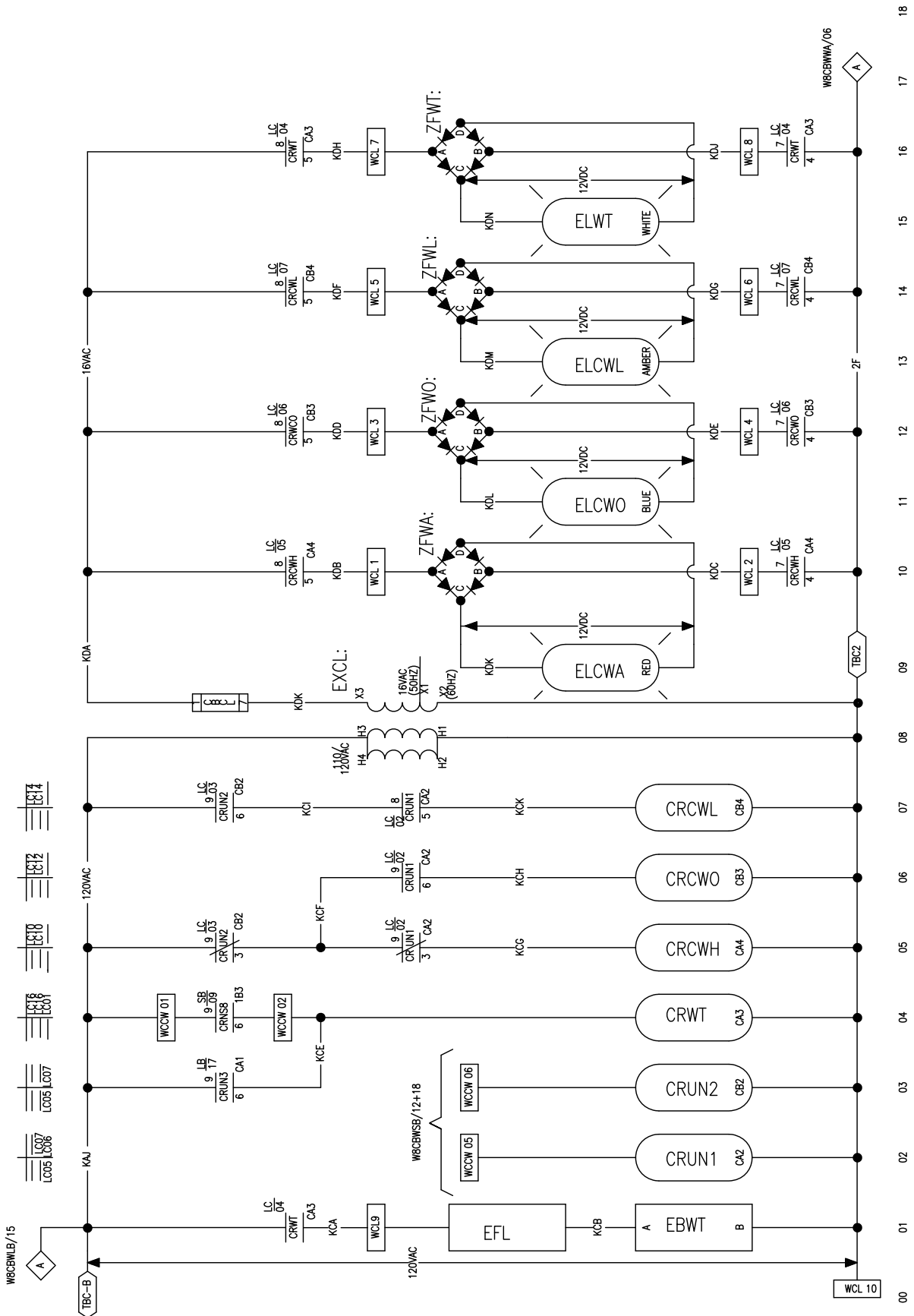
W8CBWLBU

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2014533A



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



Conwa lights
 Conwa Beleuchtung
 Conwa luces
 Conwa les lumières
 Conwa luci
 Conwa lichten
 Conwa ljus

W8CBWLCU

PELLERIN MILNOR CORPORATION

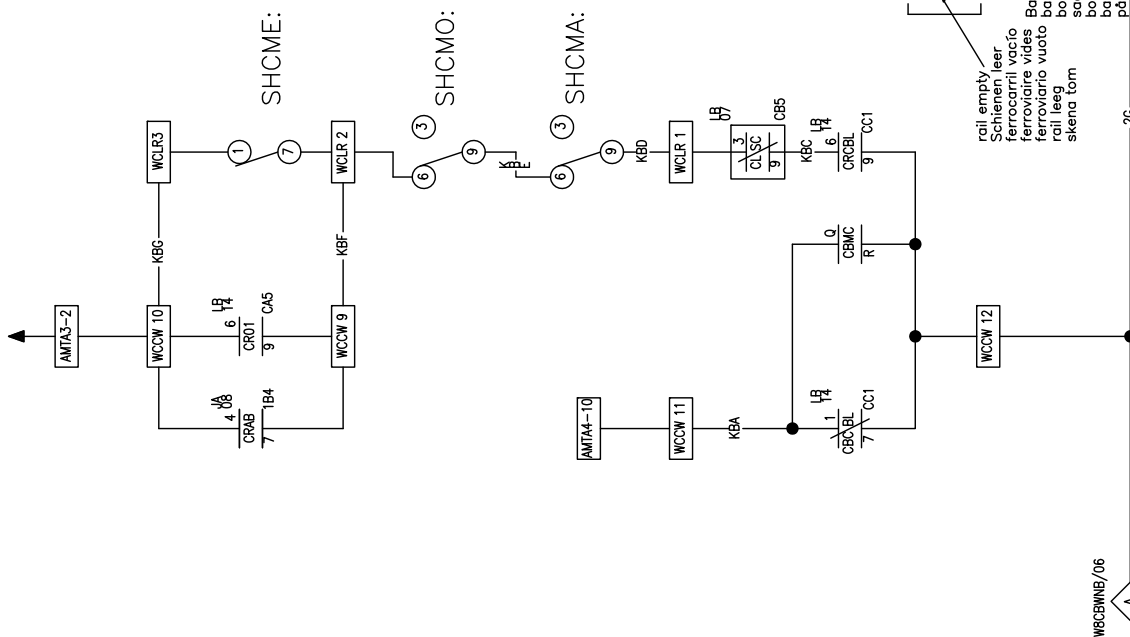
2014533A

Conlo/Conwa Bag Inputs
 Conlo/Conwa bag—Eingänge
 Conlo/Conwa entradas bolsa
 Conlo/Conwa entrées sac
 Conlo/Conwa borsa ingressi
 Conlo/Conwa bag—ingangen
 Conlo / Conwa pässe ingångar

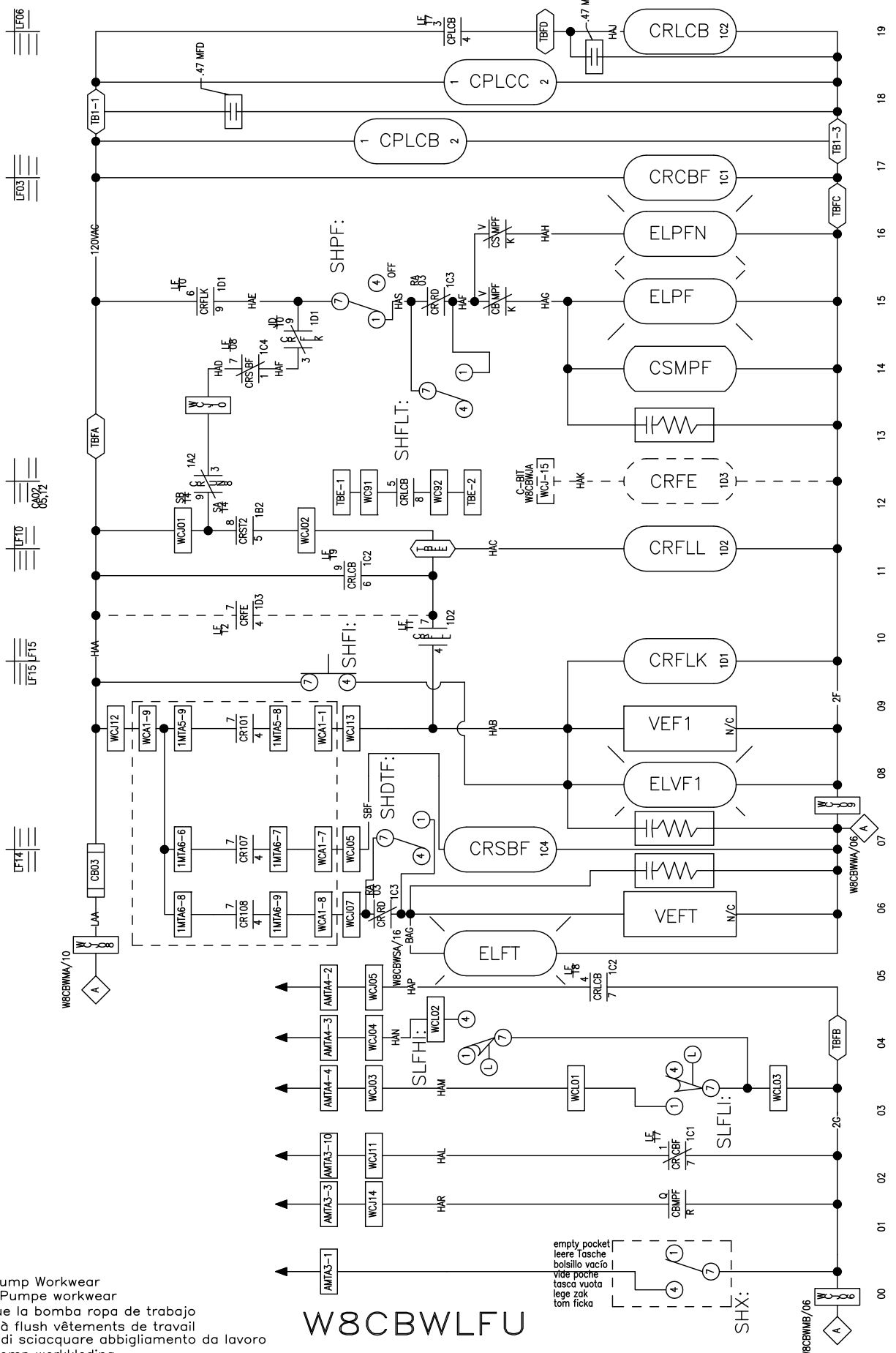
W8CBWLDU

PELLERIN MILNOR CORPORATION

2014533A



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



Flush Pump Workwear
 bündig Pumpe workwear
 enjuague la bomba ropa de trabajo
 pompe à flush vêtements de travail
 pompa di sciacquare abbigliamento da lavoro
 Spoel pomp werkkleding
 Spolpumpen Yrkeskläder

W8CBWLFU

PELLERIN MILNOR CORPORATION

empty pocket
 leere Tasche
 bolsillo vacío
 vide poche
 tasca vuota
 lege zak
 tom ficka

W8CBWMB/06

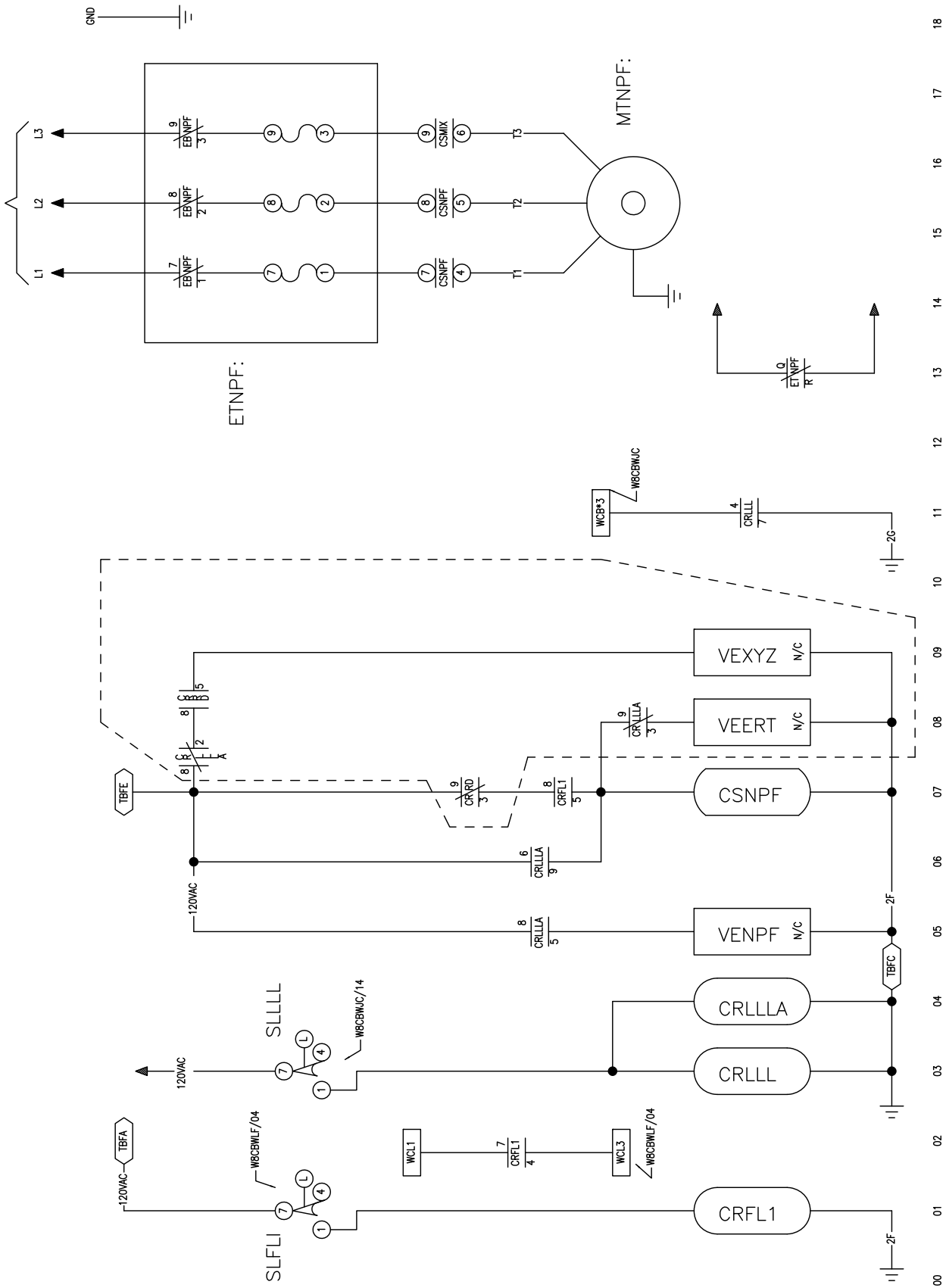
2014533A

Flush valves
 Spülventile
 válvulas de descarga
 robinets de chasse
 Le valvole a filo
 drukspoelers
 spolventiler

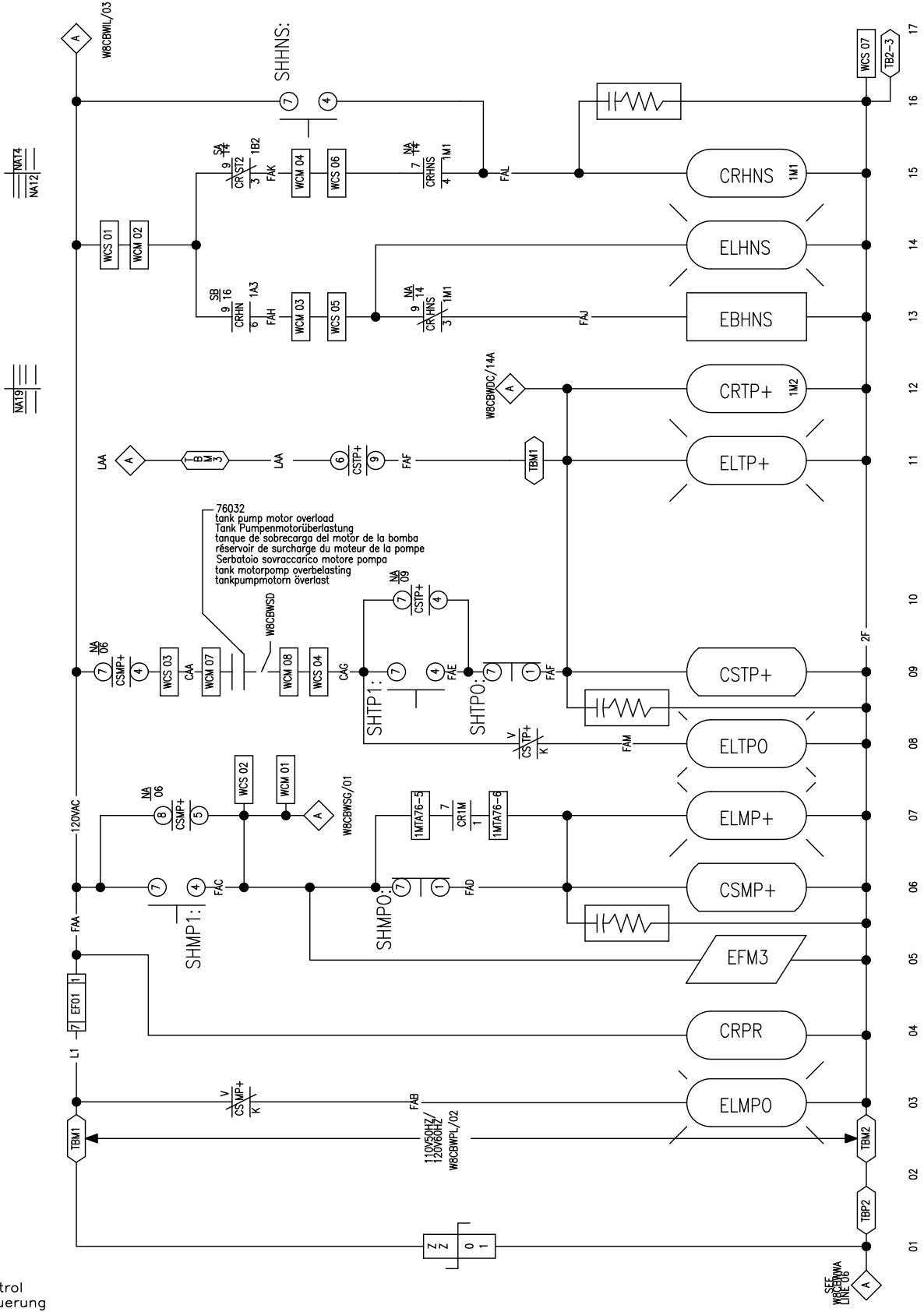
W8CBWLGU

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2014533A



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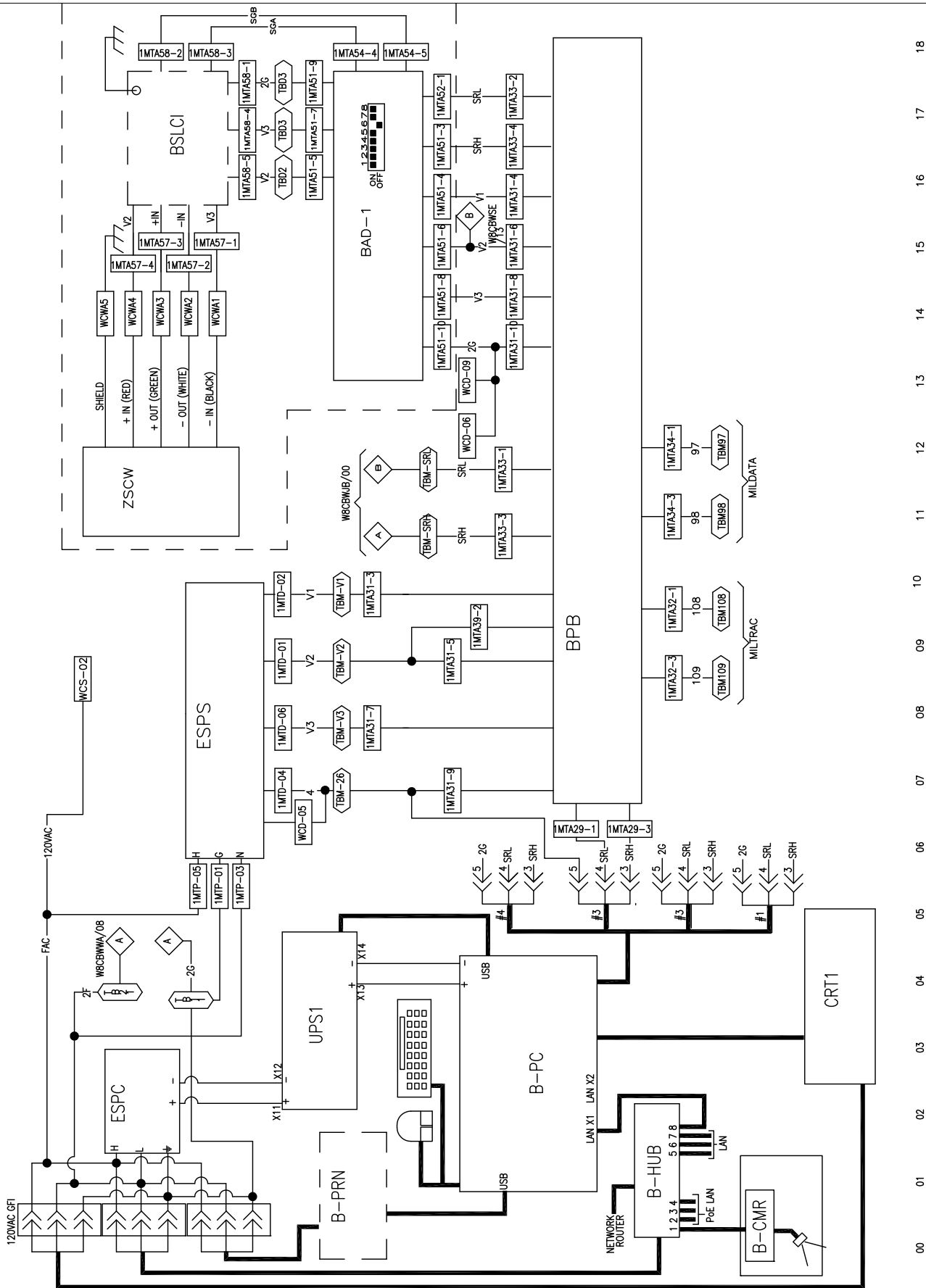


Mentor control
 Mentor Steuerung
 Mentor control
 Mentor de contrôle
 Mentor controllo
 Mentor controle
 Mentor kontroll

W8CBWNAU

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Mentor boards
 Mentor Bretter
 Mentor juntas
 Mentor planches
 Mentor tavole
 Mentor boards
 Mentor styrelser

W8CBWNBAU

PELLERIN MILNOR CORPORATION

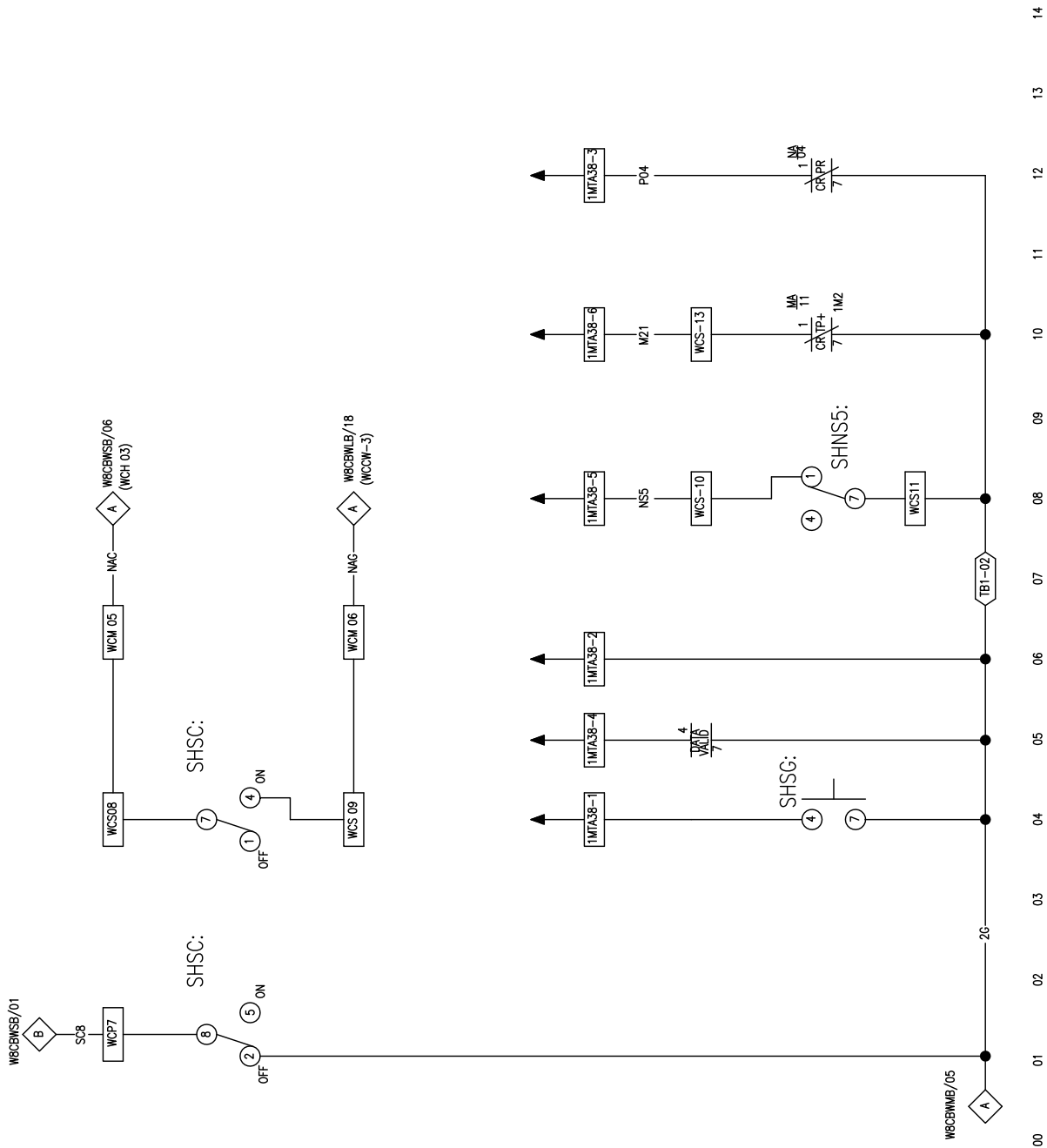
2014533A

Mentor inputs
Mentor Eingänge
Mentor entradas
Mentor entrées
Mentor ingressi
Mentor ingangen
Mentor ingångar

W8CBWNCU

PELLERIN MILNOR CORPORATION

2016202A



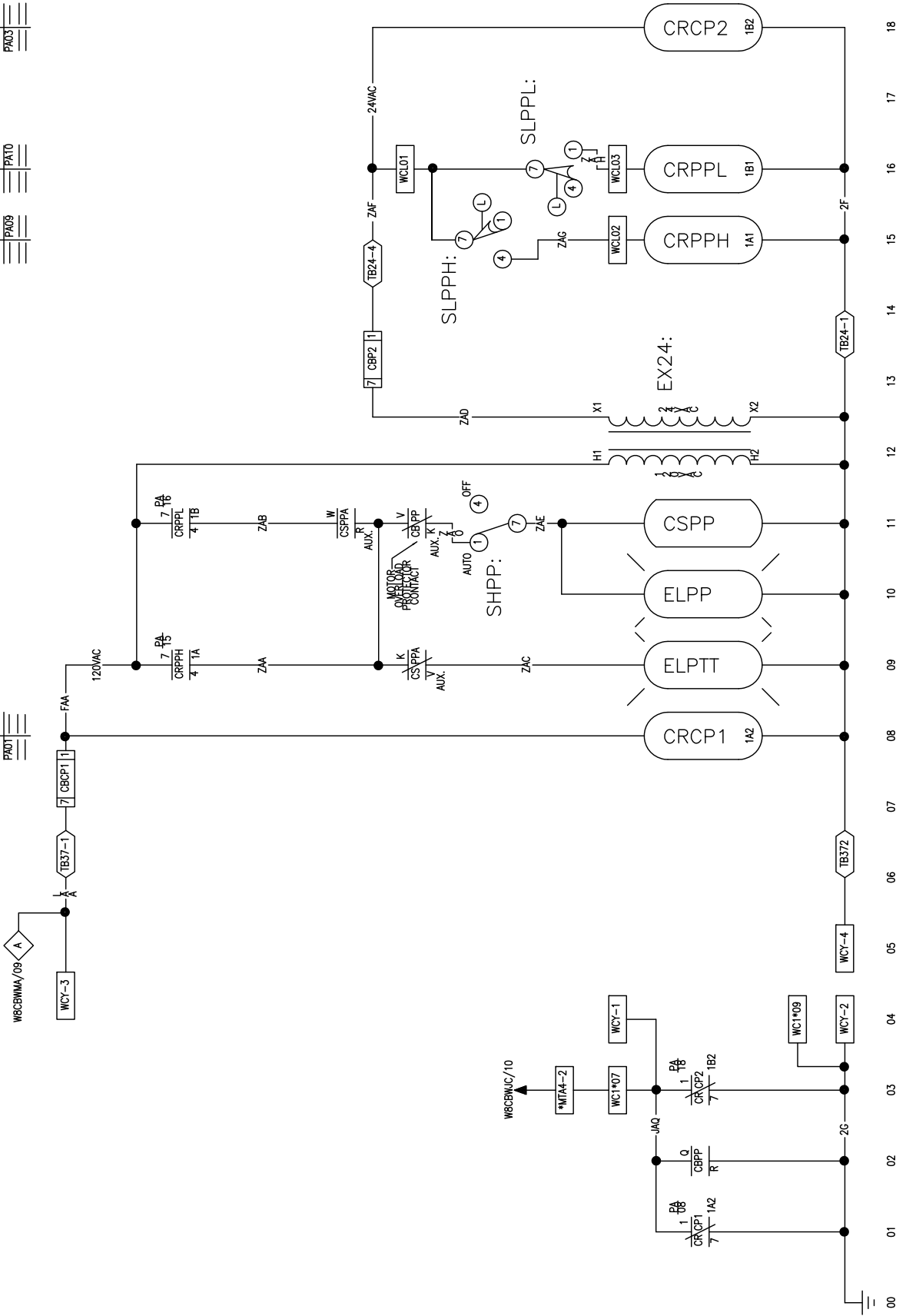


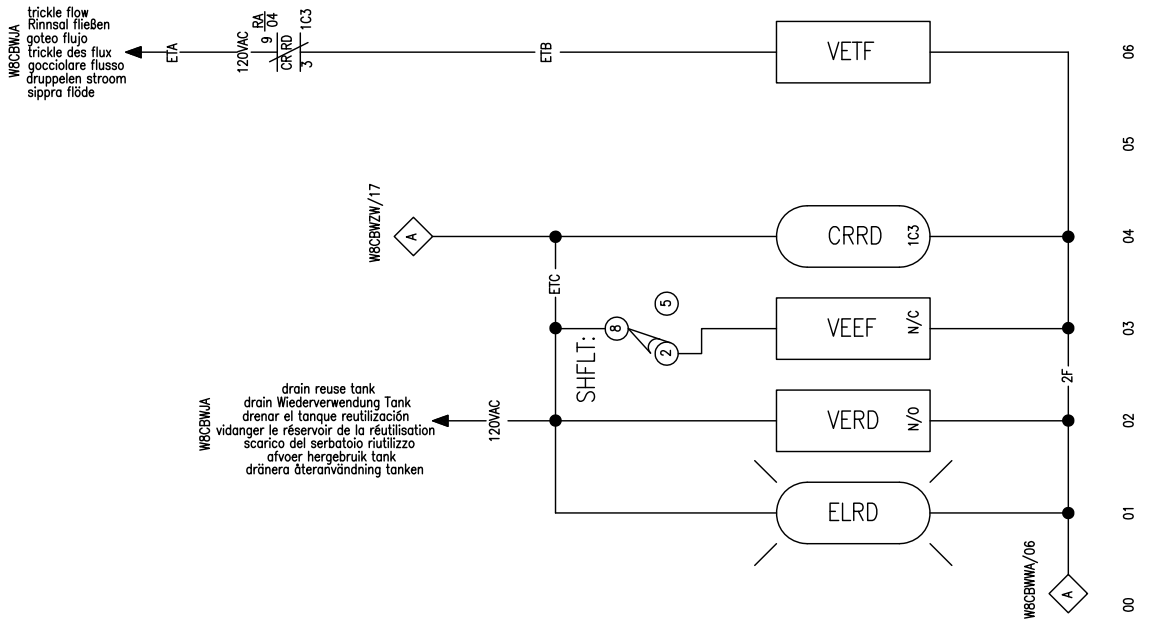
Press pump
 Presse Pump
 prensa de la bomba
 pompe Presse
 Comunicato della pompa
 Druk op de pomp
 presstryckpomp

W8CBWPAU

PELLERIN MILNOR CORPORATION

2014533A





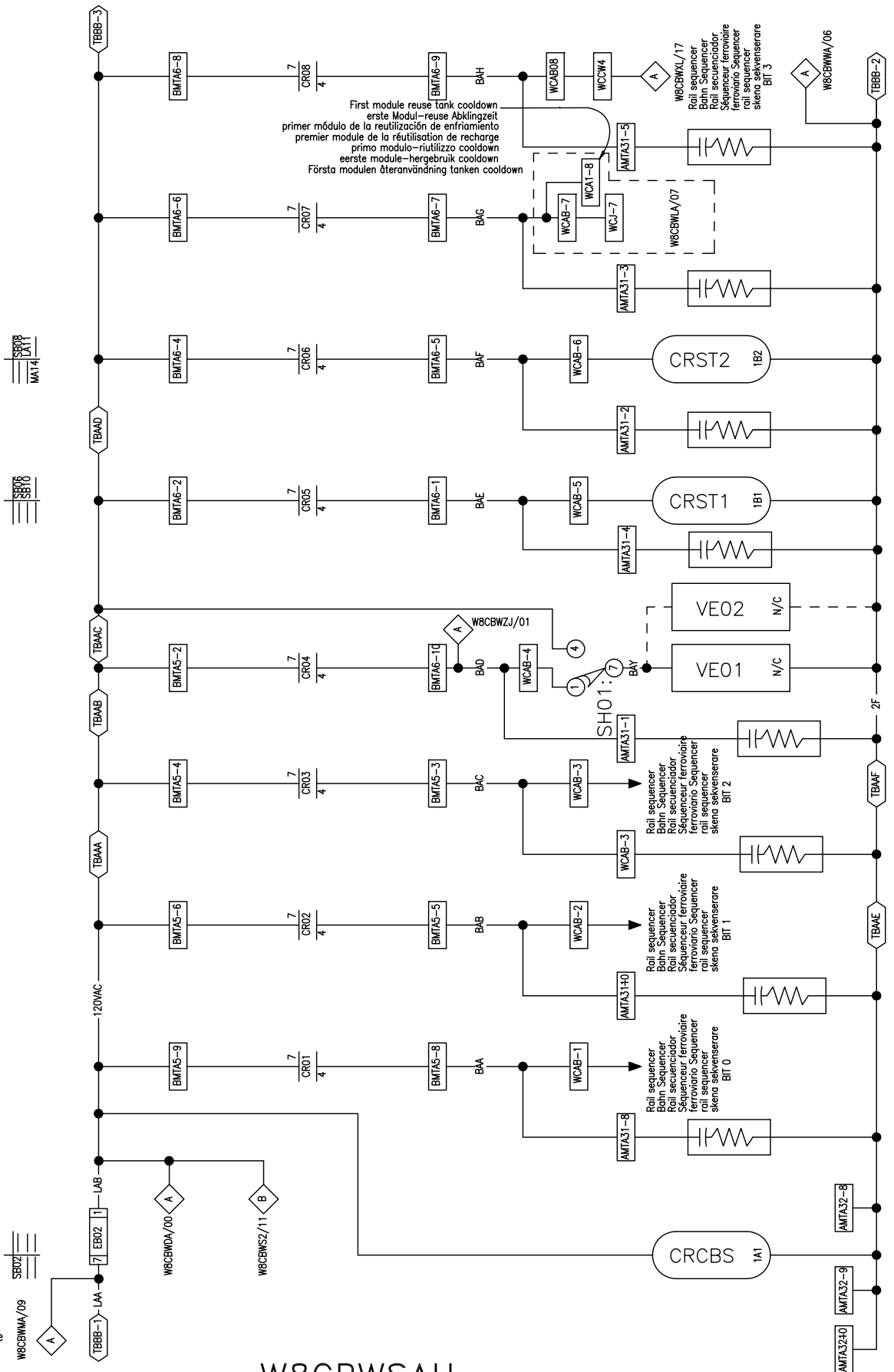
Reuse tank to drain
Reuse Tank zu entwässern
Reutilizar el tanque se drene
Réutilisation du réservoir pour drainer
Riutilizzo serbatoio di scarico
Hergebruik tank om uit te
Återanvända tanken att dränera

W8CBWRAU

PELLERIN MILNOR CORPORATION

2014533A

Standard outputs
 Standard-Ausgänge
 salidas estándar
 sorties standard
 uscite standard
 standaard uitgangen
 standardutgångar



First module reuse tank cooldown
 erste Modul-reuse Abkühlzeit
 primer módulo de la reutilización de enfriamiento
 premier module de la réutilisation de recharge
 primo módulo-riutilizzo cooldown
 eerste module-hergebruik cooldown
 Första modulen återanvändning tanken cooldown

W8CBWSAU

PELLERIN MILNOR CORPORATION

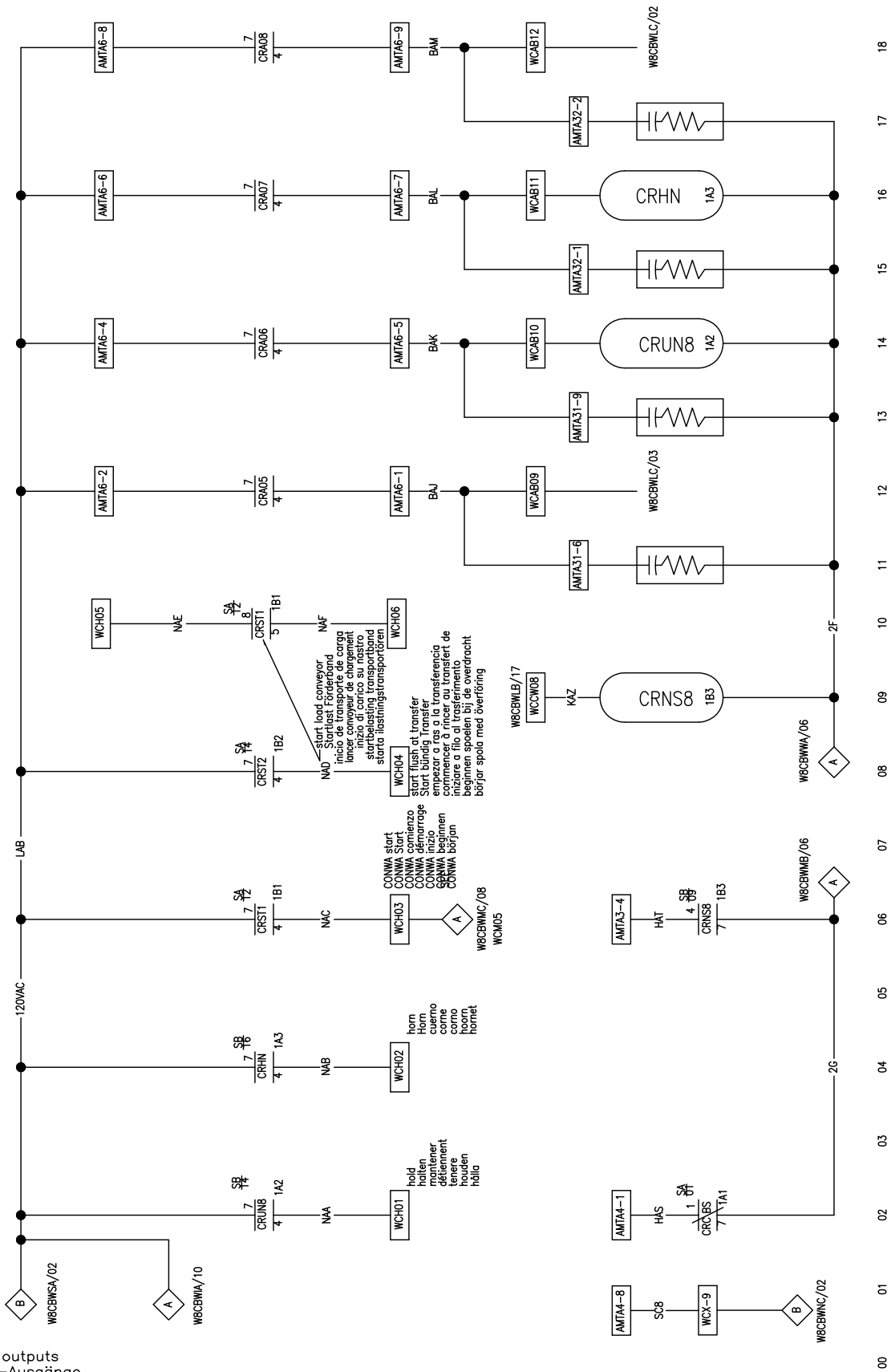
2014533A

Standard outputs
 Standard-Ausgänge
 salidas estándar
 sorties standard
 uscite standard
 standaard uitgangen
 standardutgångar

W8CBWSBU

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2016202A

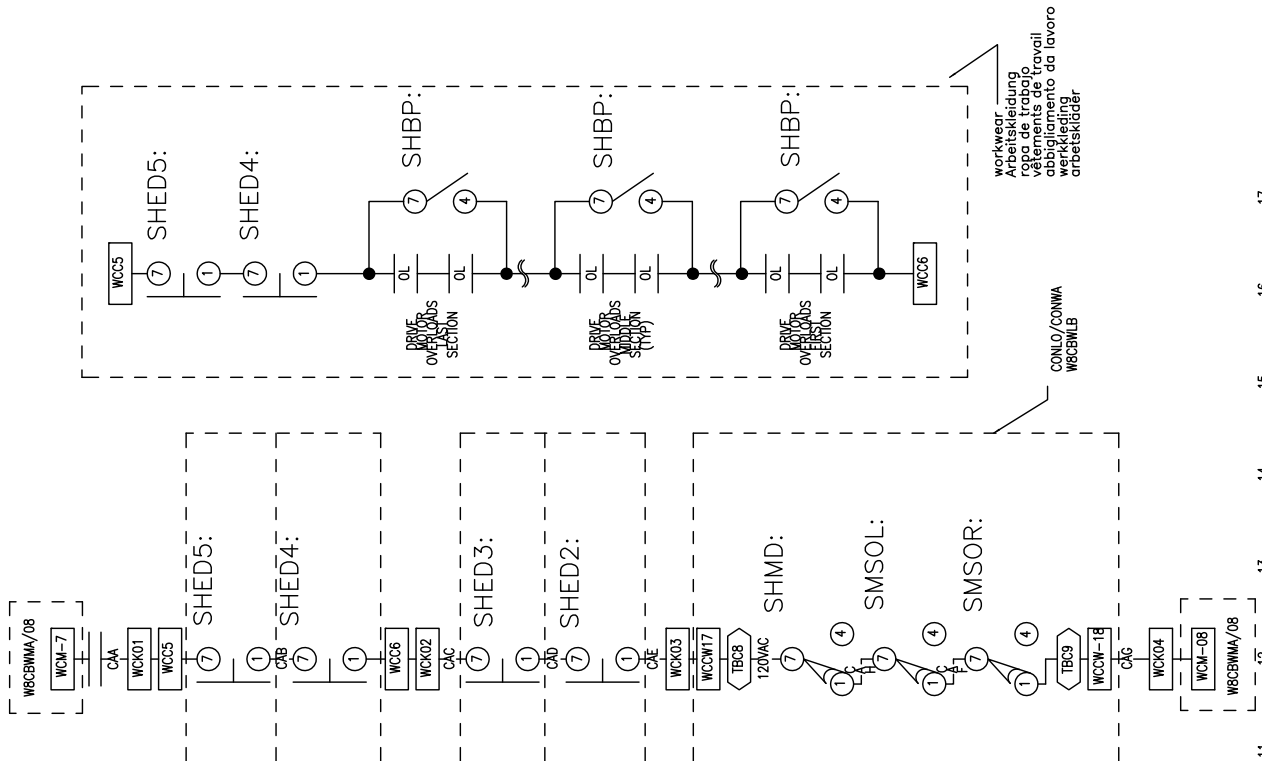
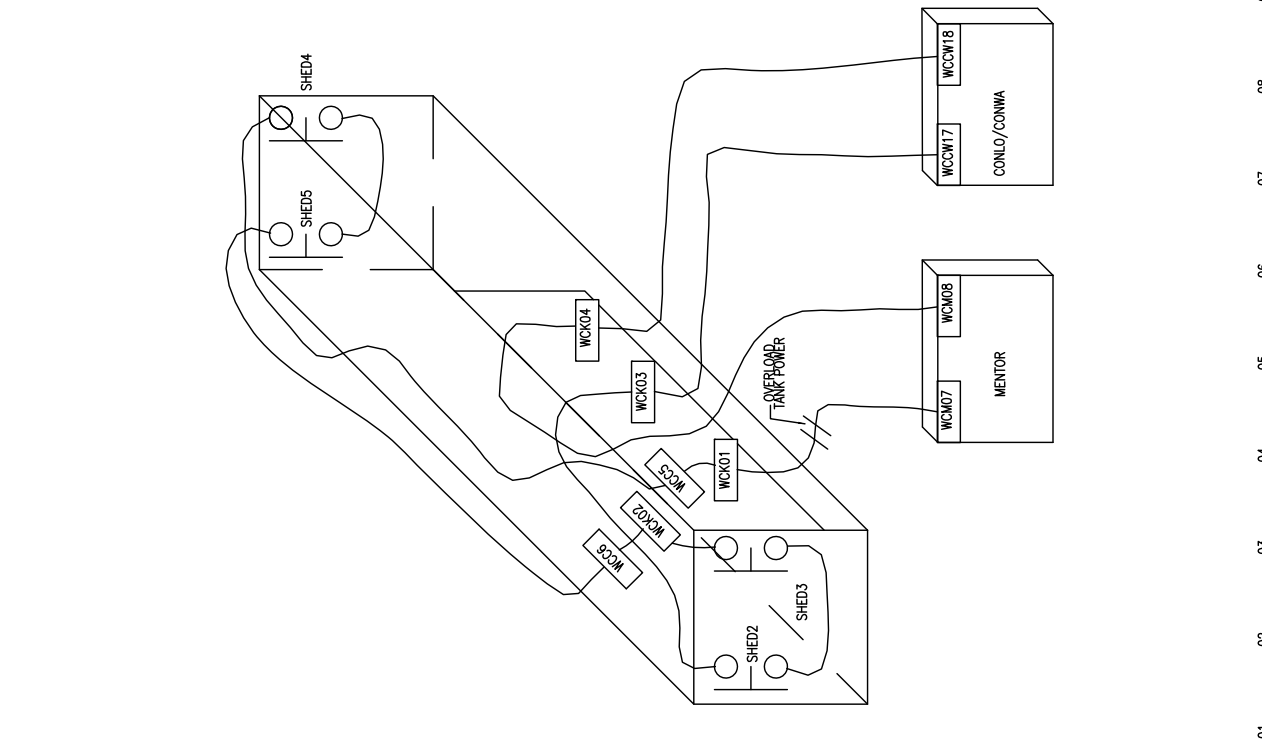


Emergency stops
 Not-Halt
 paradas de emergencia
 arrêts d'urgence
 arresti di emergenza
 noodstoppen
 nödstopp

W8CBWSDU

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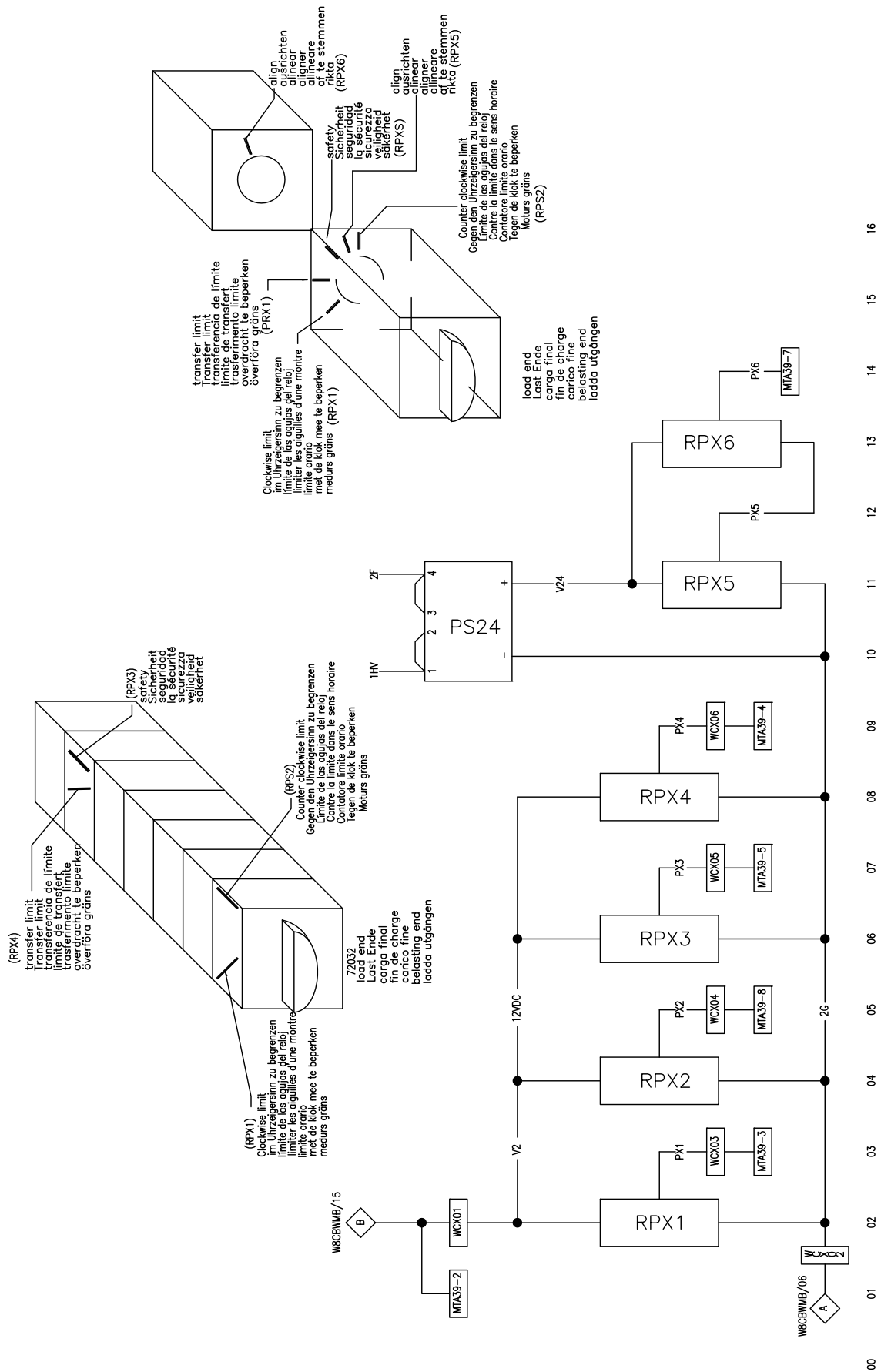
00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17

Proximity switches
 Näherungsschalter
 interruptores de proximidad
 Détecteurs de proximité
 sensori di prossimità
 naderingsschakelaars
 induktiva givare

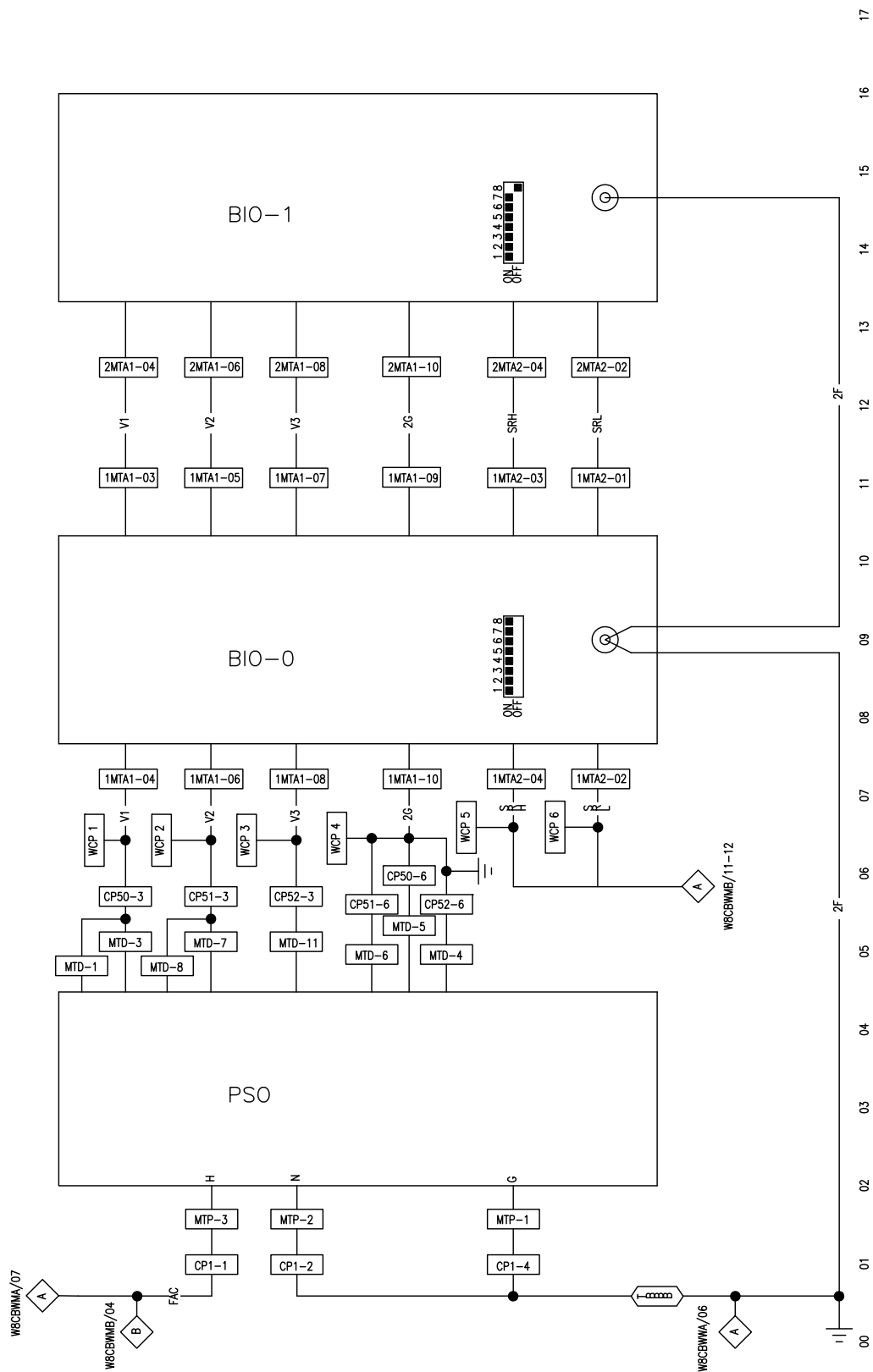
W8CBWSEU

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2014533A



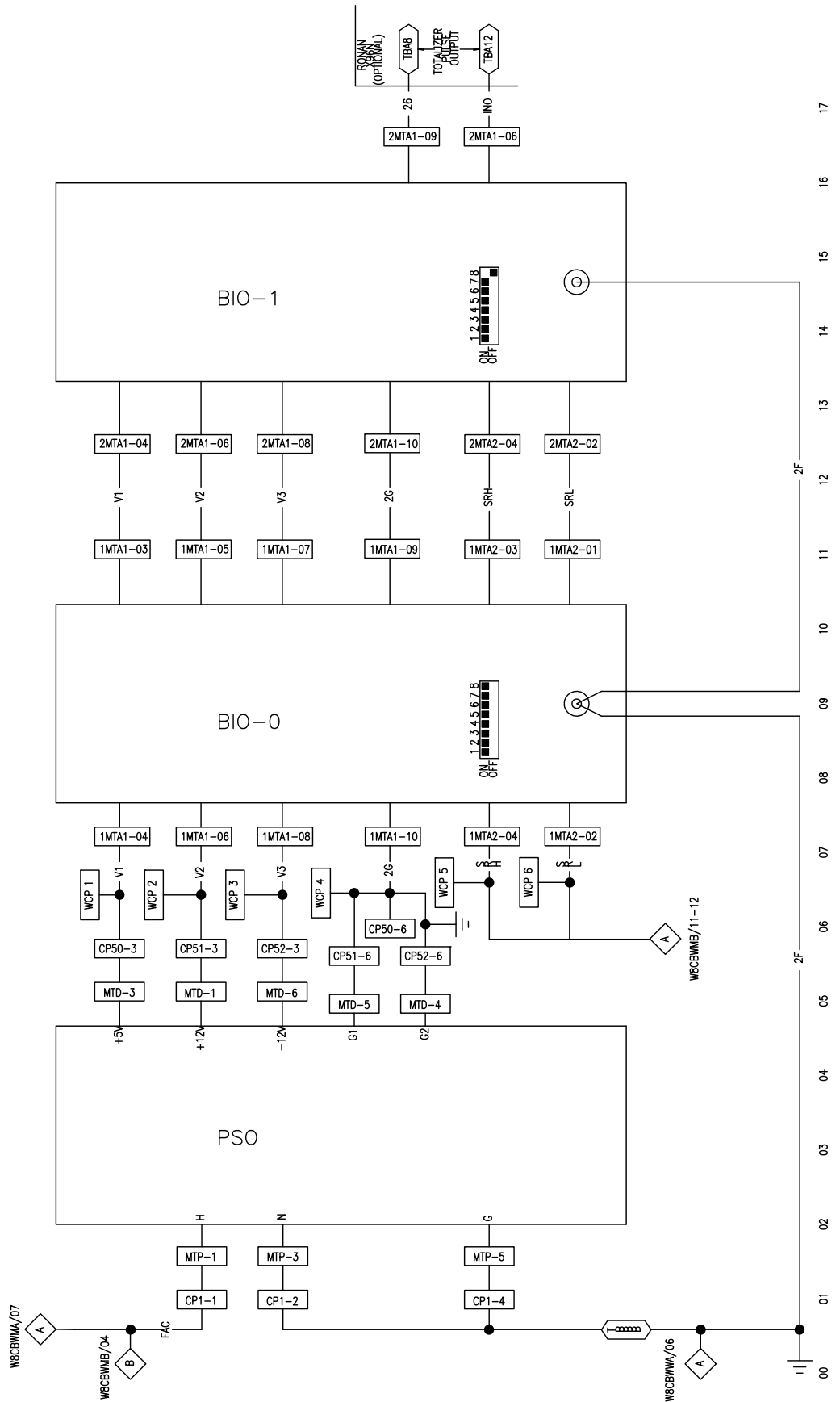
76032
 Standard board wiring
 Standard-board Verdrahtung
 Estándar de cableado de la tarjeta
 Norme de câblage du conseil
 Standard di cablaggio a bordo
 Standard Board bedrading
 standarden ombord ledningar



W8CBWSGAU

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2015093A



76028 & 76039
 Standard board wiring
 Standard-board Verdrahtung
 Estándar de cableado de la tarjeta
 Norme de câblage du conseil
 Standard di cablaggio a bordo
 Standard Board bedrading
 standarden ombord ledningar

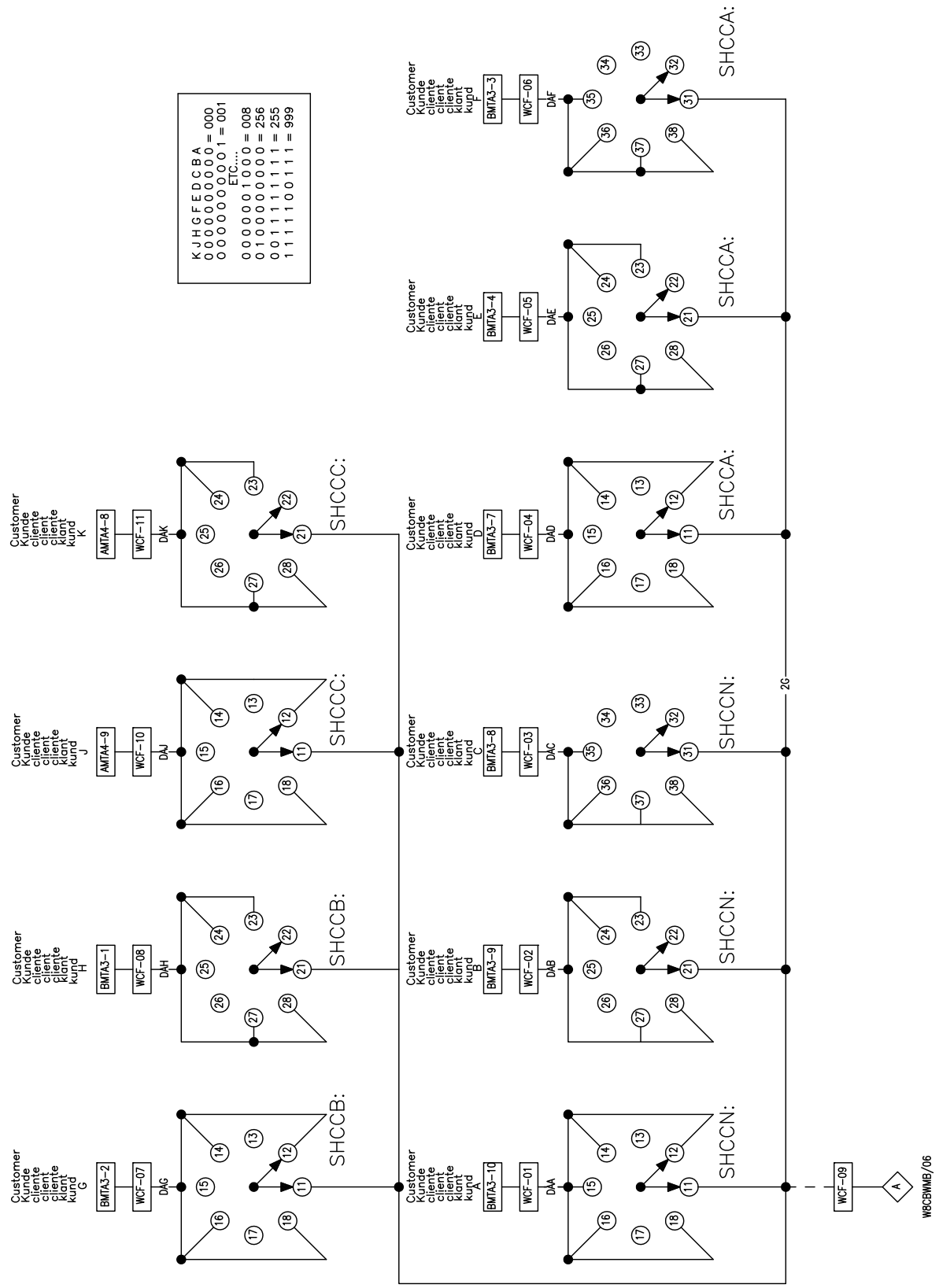
W8CBWSGBU

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2014533A

Customer selector
 Kunden-Selektor
 cliente selector
 client s lecteur
 cliente selettore
 klant selector
 kund v ljaren

K J H G F E D C B A
 0 0 0 0 0 0 0 0 0 0 = 000
 0 0 0 0 0 0 0 0 0 1 = 001
 ETC....
 0 0 0 0 0 0 1 0 0 0 = 008
 0 1 0 0 0 0 0 0 0 0 = 256
 0 0 1 1 1 1 1 1 1 1 = 655
 1 1 1 1 1 0 0 1 1 1 = 999



W8CBWSHU

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2014533A

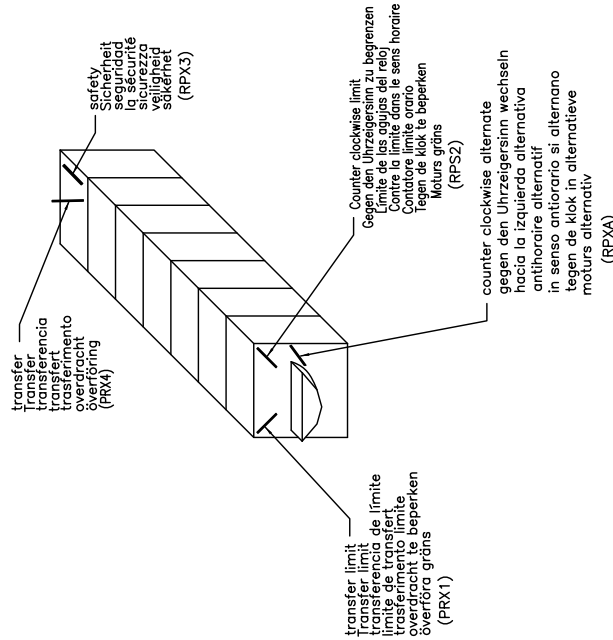
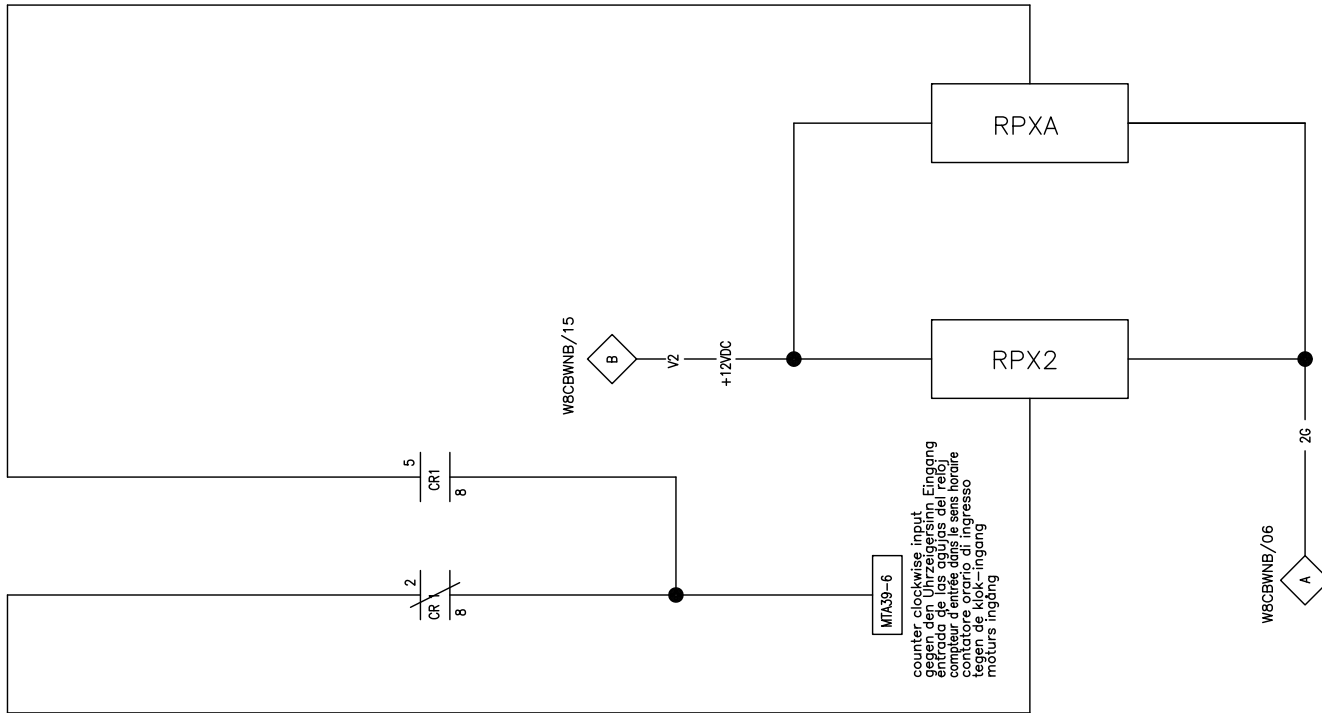
00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18

Two rotation arcs
 Zwei Rotation Bögen
 Dos arcos de rotación
 Deux arcs de rotation
 Due archi di rotazione
 Twee rotatie bogen
 Två roterande bågar

W8CBWSJU

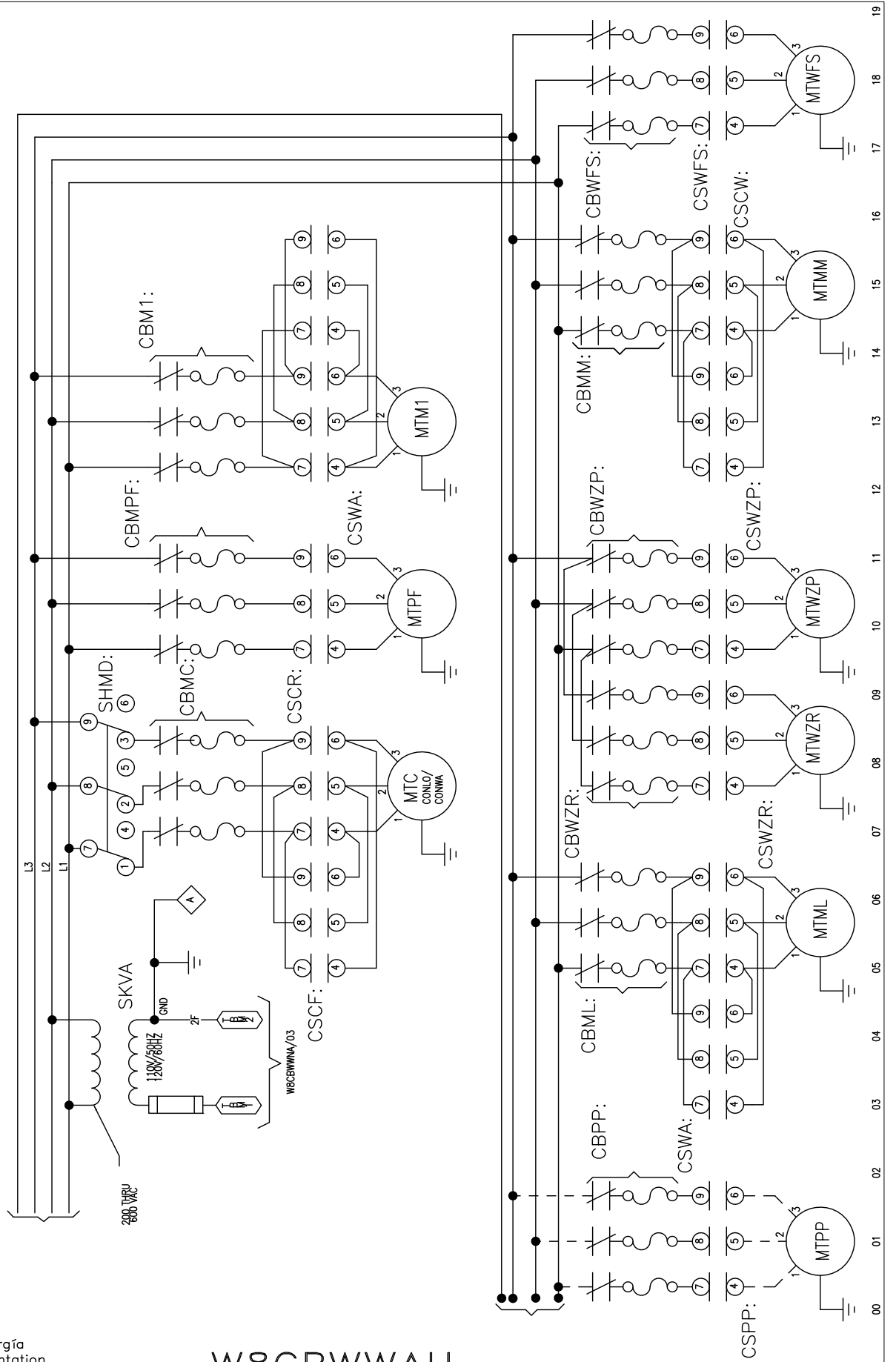
PELLERIN MILNOR CORPORATION

W8CBWMA/06
 A
 2014533A



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

Power distribution
 Stromverteilung
 de distribución de energía
 de distribución d'alimentation
 distribuzione di energia
 stroomverdeling
 kraftdistribution



W8CBWWAU

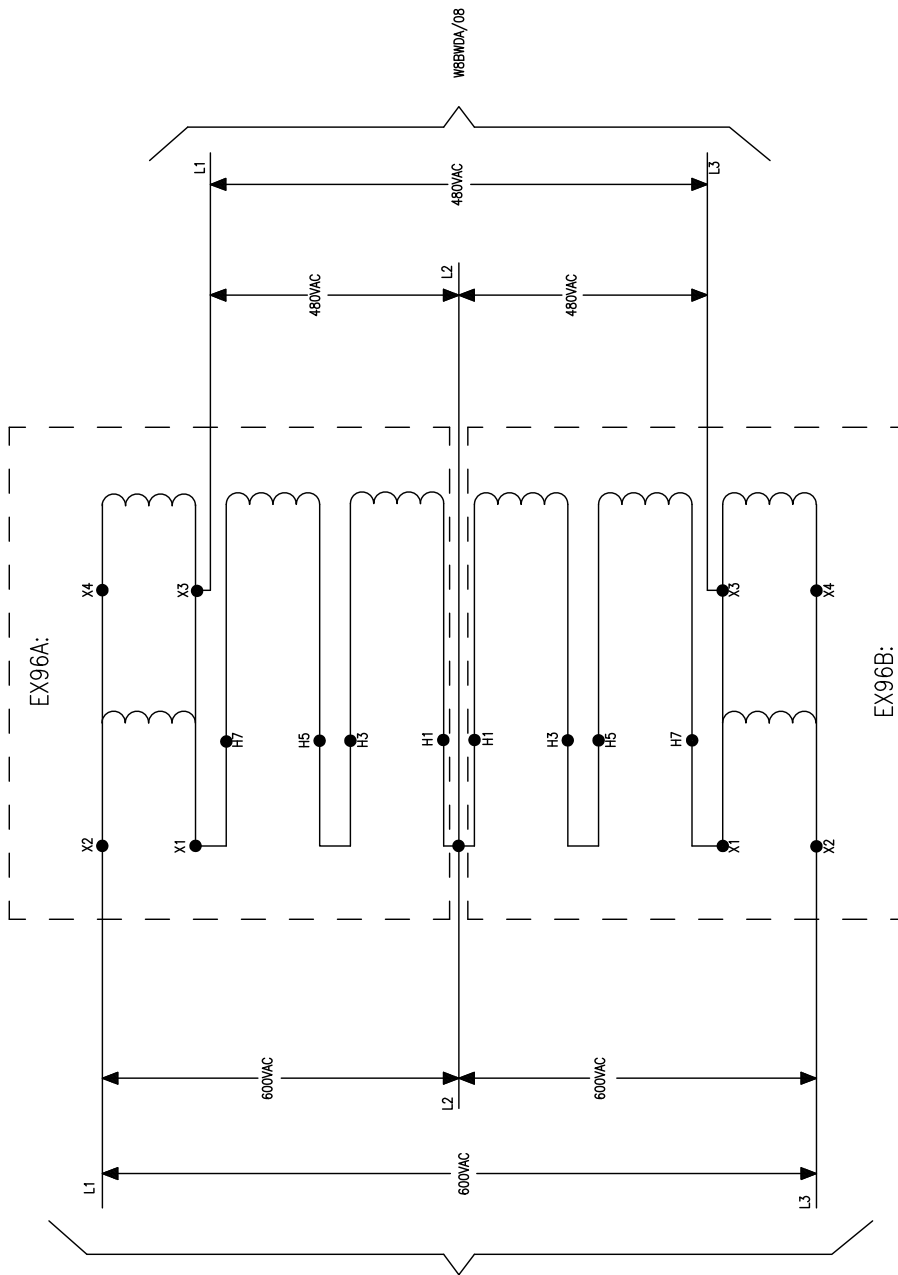
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2014533A

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

W8CBWWBU

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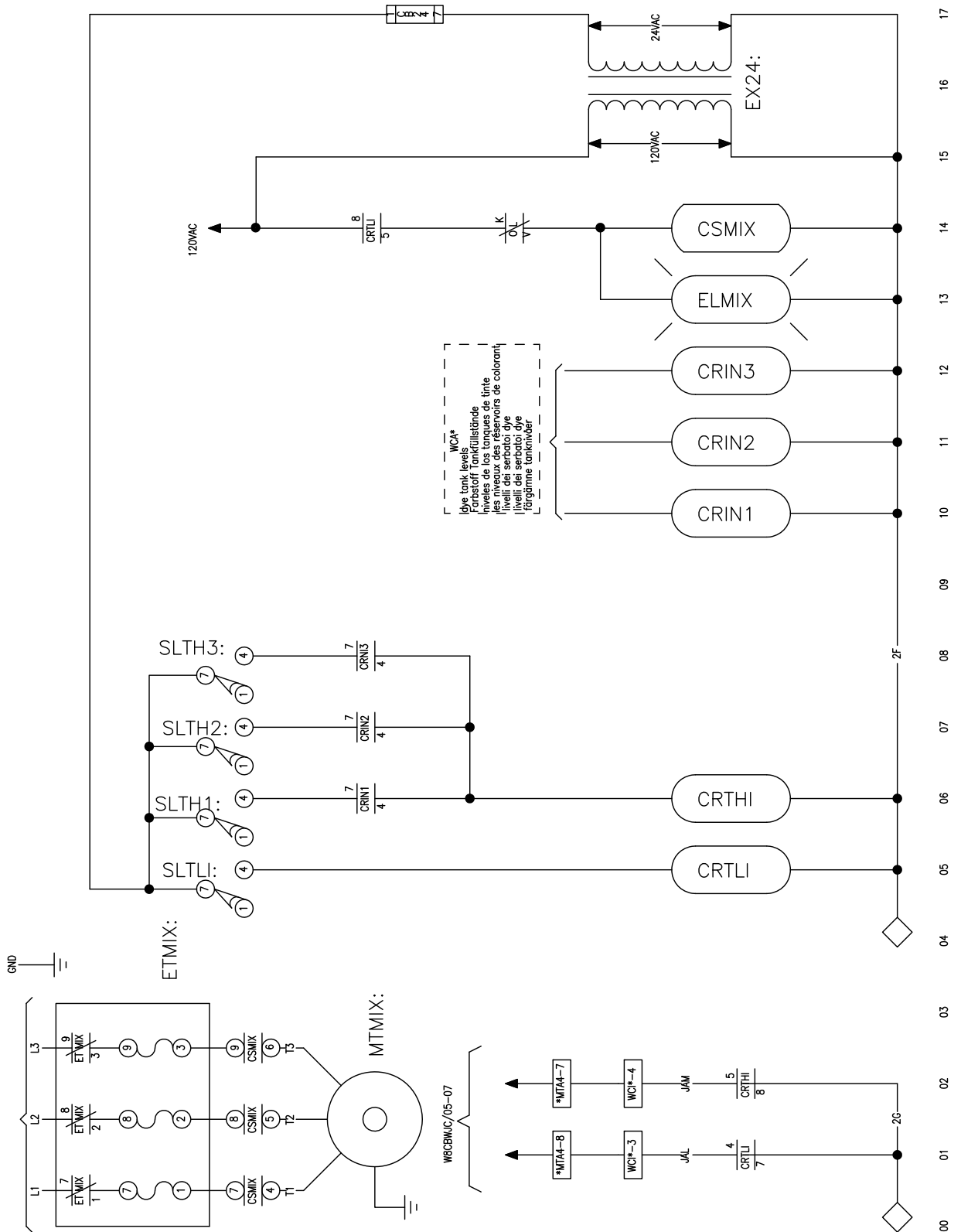
00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17

Dye tank
 Farbstofftank
 tanque tinte
 réservoir colorant
 serbatoio dye
 kleurstof tank
 färgämnes tank

W8CBWYTU

PELLERIN MILNOR CORPORATION

2014533A

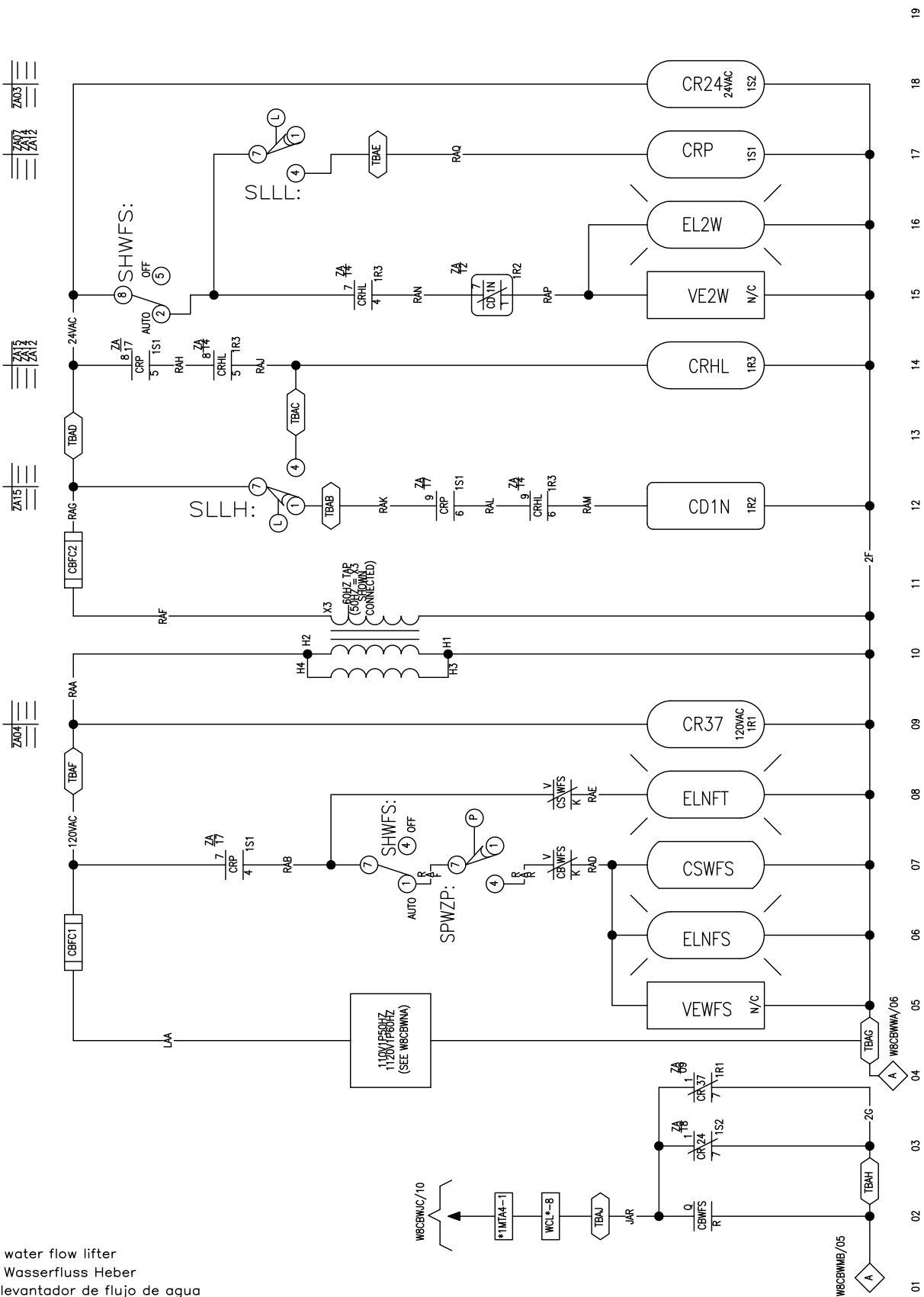


Wash water flow lifter
 Wash Wasserfluss Heber
 Lave levantador de flujo de agua
 Lavez lifter le débit d'eau
 Lavare il flusso d'acqua sollevatore
 Was de waterstroom lifter
 Tvätta lyftare vattenflöde

W8CBWZAU

PELLERIN MILNOR CORPORATION

2012143A

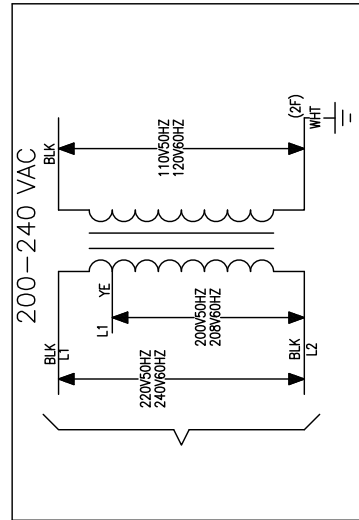
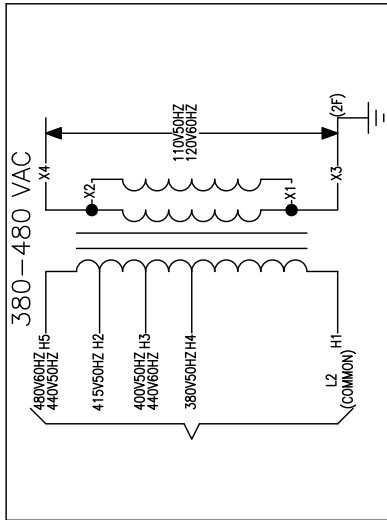
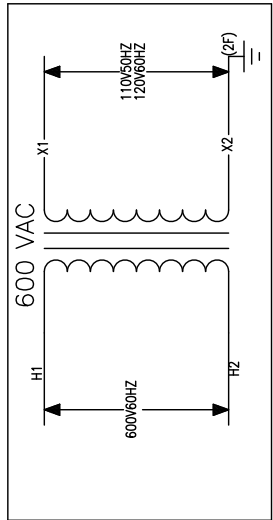


control transformers
 Steuertransformator
 control del transformador
 transformateur de commande
 trasformatore di controllo
 stuurstroomtransformator
 styrtransformator

W8CBWZCU

PELLERIN MILNOR CORPORATION

2014533A



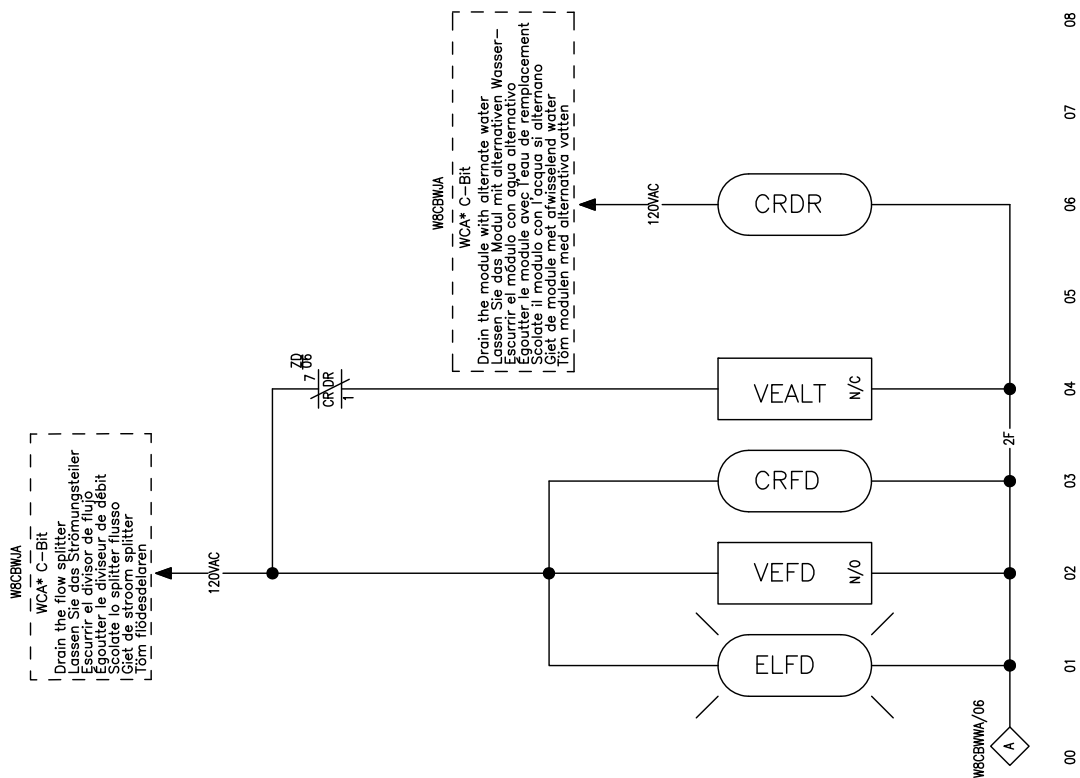
00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17

Wash water flow lifter
 Wash Wasserfluss Heber
 Lave levantador de flujo de agua
 Lavez lifter le débit d'eau
 Lavare il flusso d'acqua sollevatore
 Was de waterstroom lifter
 Tvätta lyftare vattenflöde

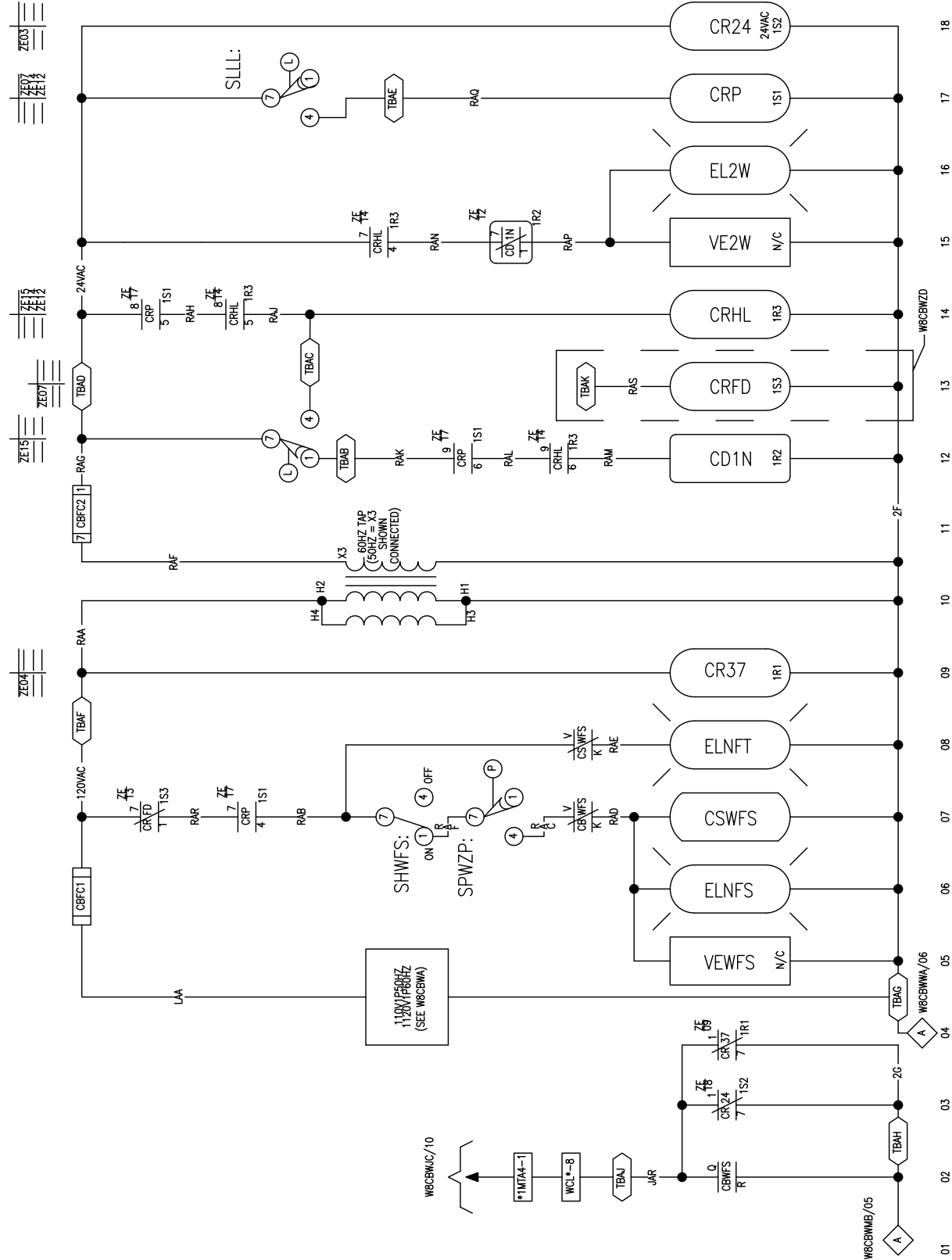
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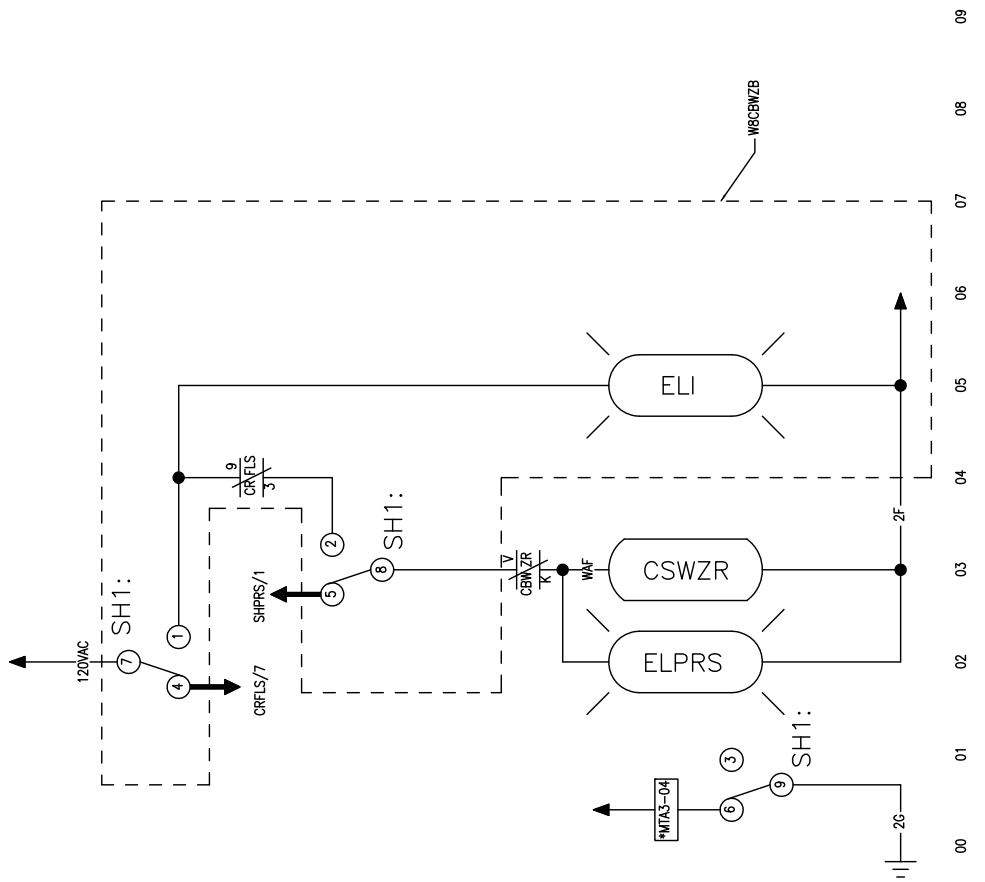


Wash water flow lifter with drain
 Wash Wasserfluss Heber mit Ablass
 Lave levantador de flujo de agua con drenaje
 Lavez lifter le débit d'eau avec drain
 Lavare il flusso d'acqua sollevatore con scarico
 Was de waterstroom lifter met afvoer
 Tvätta lyftare vattenflöde med dränering

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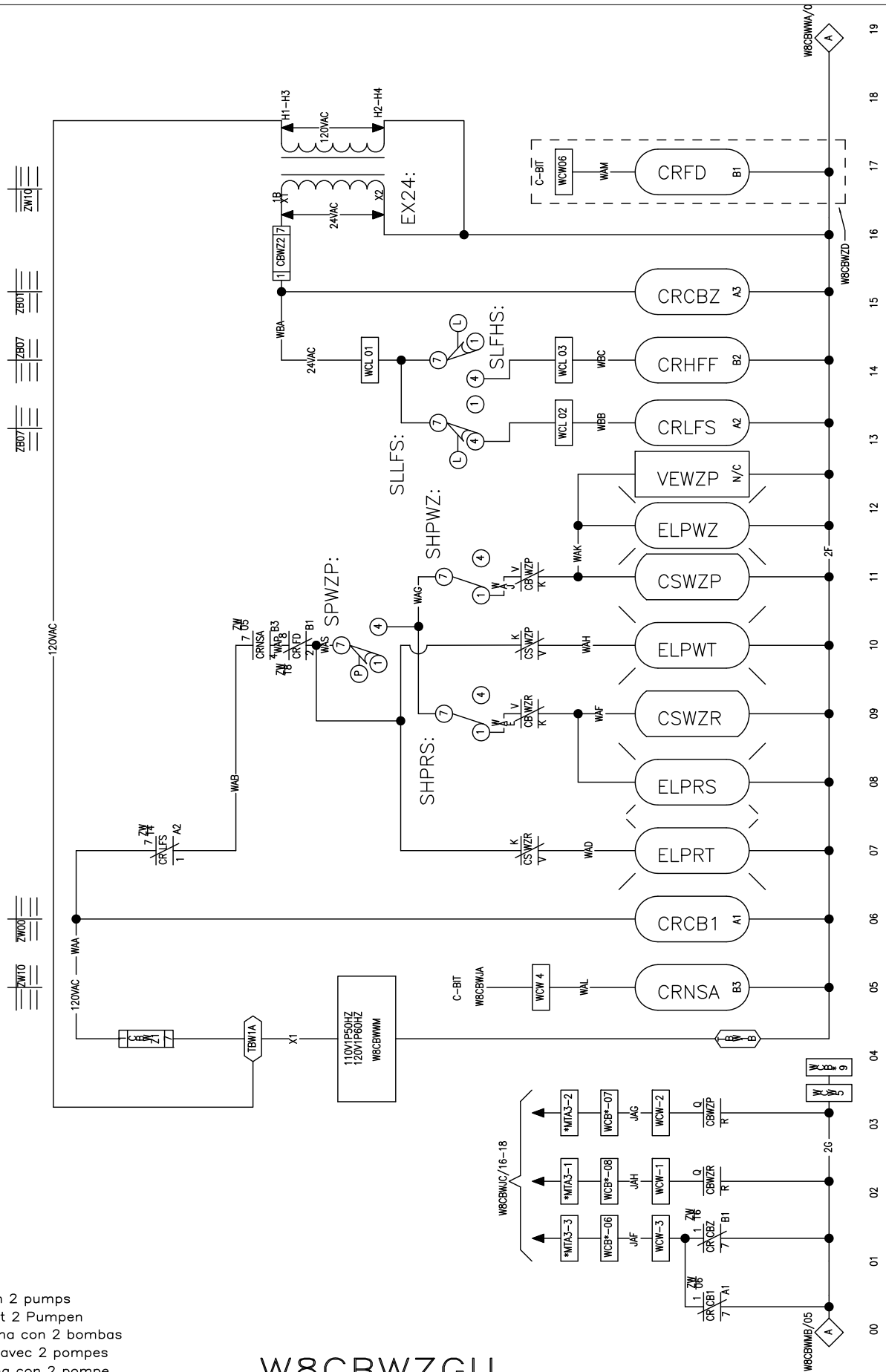


Workwear module
 Workwear-Modul
 Ropa de trabajo del módulo
 Module Workwear
 Abbigliamento da lavoro modulo
 Workwear module
 arbetskläder modul

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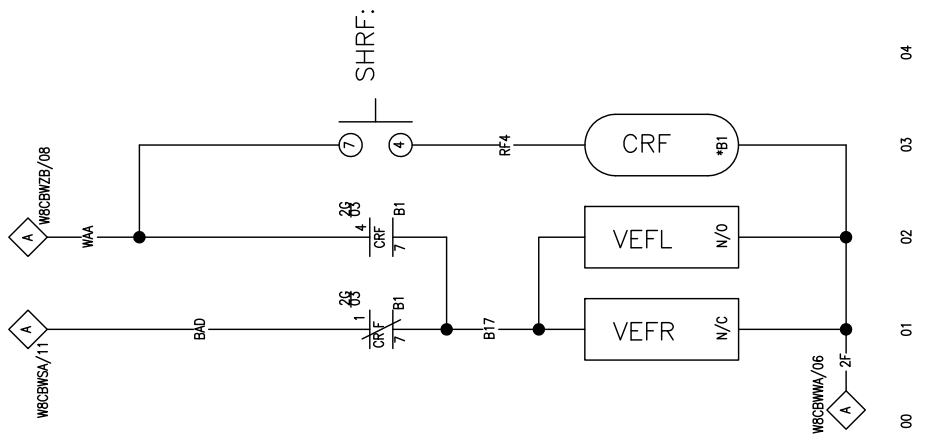
Rinse zone with 2 pumps
 Rinse-Zone mit 2 Pumpen
 enjuague la zona con 2 bombas
 Rincer la zone avec 2 pompes
 Sciacquare zona con 2 pompe
 Spoel zone met 2 pompen
 Skölj zon med 2 pumpar

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Auto brush
 Auto Pinsel
 Auto cepillo
 brosse automatique
 Auto pennello
 Auto borstel
 automatisk borste



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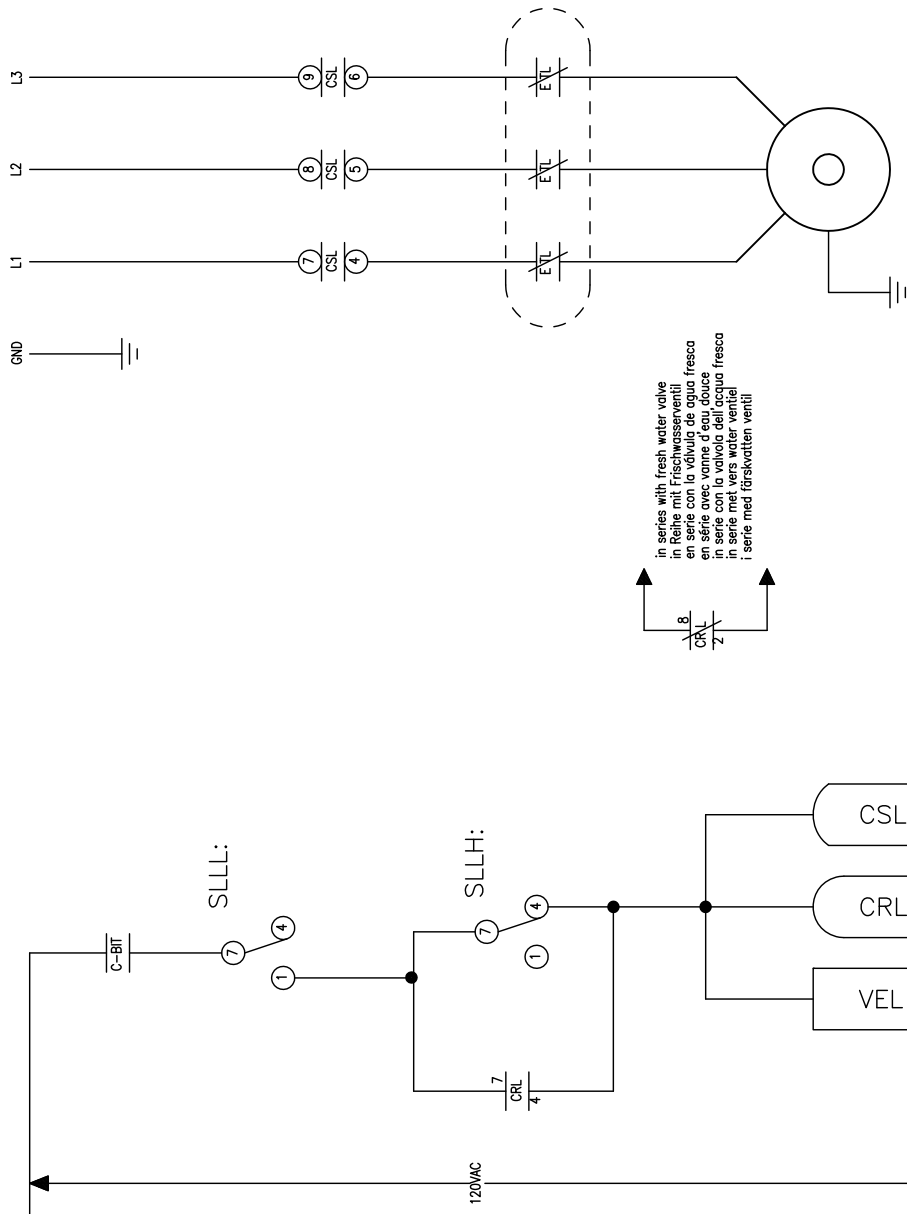
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Settling tank
 Tank Absetzen
 sedimentación tanque
 caisse de décantation
 vasca di decantazione
 tank bezinken
 tank reglerandet

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Rinse zone with drain and reuse
 Rinse-Zone mit Entleerung und Wiederverwendung
 enjuague la zona con drenaje y la reutilización
 Rincer la zone avec drain et la réutilisation
 Sciacquare zona con scarico e riutilizzo
 Spoel zone met leegloop en hergebruik
 Skólj zon med avloppet och återanvända

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