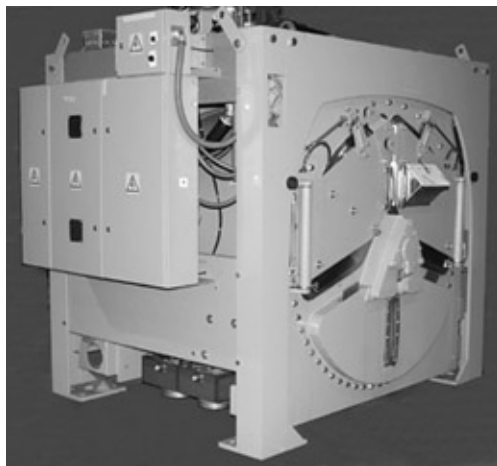
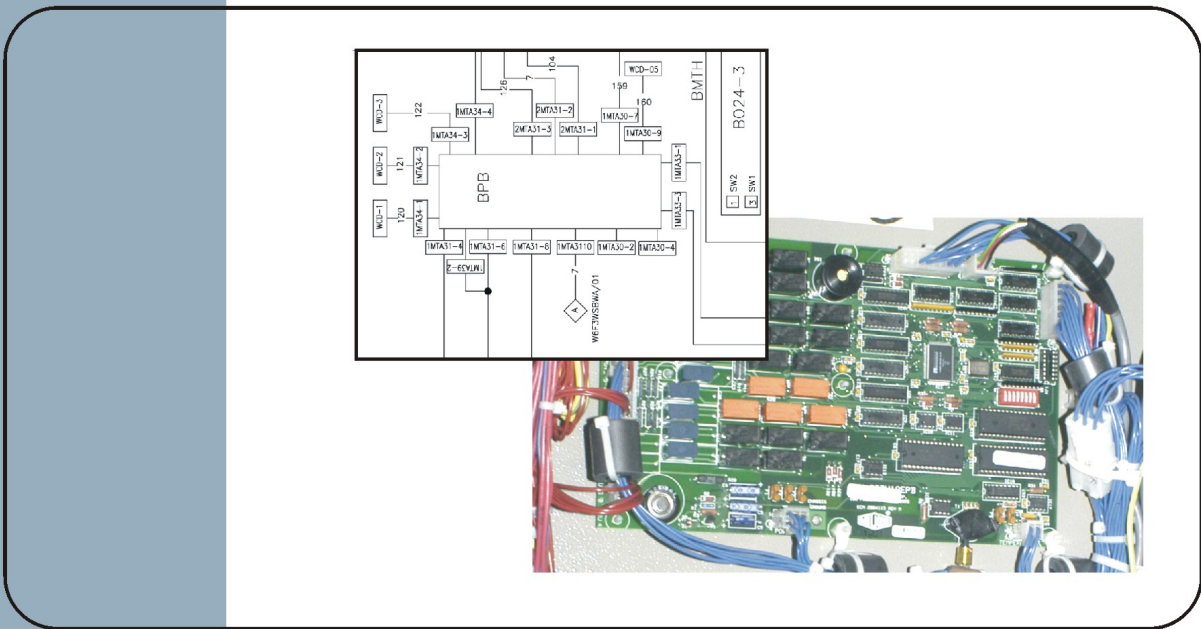




Published Manual Number/ECN: MC6HWEDSEX/2014493A

- Publishing System: TPAS2
- Access date: 12/16/2014
- Document ECNs: Latest

42044 & 60044WP2, WP3 72044WP2



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

Table of Contents

MC6HWEDSEX/14493A

Page	Description	Document
1	1. English/Português	
2	Text information / Informações em texto	WX2011004PT/2014484A
3	Safety / Segurança	WX2011003PT/2014484A
4	Repair parts / Peças de manutenção	WX2011001PT/2014484A
5	Parts List / Lista de peças	W6W5DSPLP/2012242N
11	Legend of Symbols / Legenda dos símbolos	WX2011002PT/2014484A
19	42044WP2&3 Autospot controls / Controles de Autospot	W6W5DSASP/2012242A
20	72044WP2&3 Autospot controls / Controles de Autospot	W6W5DSASAP/2012242A
21	60044WP2&3 Autospot sensors / Sensores de Autospot	W6W5DSASBP/2012242A
22	Board wiring / Fiação da placa	W6W5DSBWP/2012242A
23	Flushing supplies / Materiais para lavagem	W6W5DSCFP/2012242A
24	Supply relays / Relés de alimentação	W6W5DSCPP/2012242A
25	Chemical controller / Controlador de produtos químicos	W6W5DSCSP/2012242A
26	6-15 central supply flush / Lavagem da alimentação central	W6W5DSCXP/2012242A
27	Display / Tela eletrônica	W6W5DSDFP/2012242A
28	Electronic speed control / Controle eletrônico de velocidade	W6W5DSECP/2012242A
29	Electrical valves / Válvulas elétricas	W6W5DSEVP/2012242A
30	72044WP2&3 electrical valves / Válvulas elétricas	W6W5DSEVAP/2012242A
31	Microprocessor inputs / Entradas de microprocessador	W6W5DSI1P/2012242A
32	Keypad / teclado	W6W5DSKPP/2012242A
33	72044WP2&3 motor contactor / Contator do Motor	W6W5DSMCP/2012242A
34	72044WP2&3 motor contactors / Conexões do motor	W6W5DSMTAP/2012242A
35	600V3P to 480V3P transformer / 600V3P to 480V3P transformador	W6W5DSMT6P/2012242A
36	Optional outputs / Saídas opcionais	W6W5DSOPP/2012242A
37	Control circuit power / poder circuito de controle	W6W5DSPSP/2012242A
38	Start circuit / Circuito de partida	W6W5DSS+P/2012242A
39	72044WP2 & 3 start circuit / Circuito de partida	W6W5DSS+AP/2012242A
40	72044WP2 & 3 door circuit and master switch / circuito de porta e interruptor principal	W6W5DSSPAP/2012242A
41	42044WP2 & 3 inverter wiring / fiação inversor	W6W5DSVPP/2012242A
42	60044WP2 & 3 inverter wiring / fiação inversor	W6W5DSVPAP/2013343A

English/Português

1

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

1. **English**
 2. Portuguese
-

O texto neste circuito guia é fornecido nos seguintes idiomas:

1. Inglês
 2. **Português**
-



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



Leia o manual separado de segurança antes de instalar, funcionar ou fazer a manutenção.

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

Como Obter os Componentes de Manutenção Necessários

Você pode obter componentes para consertar a sua máquina do fornecedor aprovado onde adquiriu esta máquina. O seu fornecedor geralmente terá os componentes necessários em estoque. Você também pode obter componentes da fábrica Milnor.

Informe ao fornecedor, o modelo e o número de série da máquina e estes dados para cada componente necessário:

- O número do componente fornecido neste manual
- O nome do componente, se conhecido
- A quantidade necessária
- Os requisitos de transporte necessários
- O número da visão esquemática
- Se o componente for um motor ou controle elétrico, forneça os dados da placa de identificação do componente usado

Para entrar em contato com a fábrica Milnor por escrito:

Pellerin Milnor Corporation
caixa postal 400
Kenner, LA 70063-0400
Estados Unidos

telefone: 504-467-2787
Fax: 504-469-9777
E-mail: parts@milnor.com

MC6HW5DSEP

W6W5DSPLP/2012242N

BA			
BAD-1		W6W5DSBWU	08BSADCT
BBB-1		W6W5DSBWU	08BSBB1T
BDA-1		W6W5DSBWU	08BSDACHT
BFPC/BDFP		W6W5DSDFU	08EFD320A
BFPI		W6W5DSDFU	08BSAT3AT
BIO-1		W6W5DSBWU	08BS816CT
BIO-A		W6W5DSBWU	08BS816CTA
BLB		W6W5DSBWU	08BNLTT
BO24-1		W6W5DSBWU	08BSO24AT
BO24-2		W6W5DSBWU	08BSO24AT
BO24-3		W6W5DSBWU	08BSO24AT
BPB		W6W5DSBWU	08BSPE2T
BSP	42044	W6W5DSVPU	08BNDSRBT
CAWC	72044 <250V	W6W5DSMCU	09MR08L337
CAWC	72044 >250V	W6W5DSMCU	09MR08E337
CB1	72044 200-240V, 50/60HZ	W6W5DSMTAU	09FC050CAA
CB1	72044 346-600V,50/ 60HZ	W6W5DSMTAU	09FC032CAA
CB2	72044 ALL	W6W5DSMTAU	09FC016CAA
CD			
CDEXN	72044	W6W5DSSPAU	09CF007537
CDS+N	42044-60044	W6W5DSSPU	09CF007537
CDS+N	72044	W6W5DSSPAU	09CF007537
CR			
CRAS	42044-60044	W6W5DSS+U	09C024D37
CRASA	72044	W6W5DSASAU	09C024D37
CRASB	72044	W6W5DSASAU	09C024D37
CRASH	72044	W6W5DSASAU	09C024D37
CRASI	72044	W6W5DSASAU	09C024D37
CRASJ	72044	W6W5DSASAU	09C024D37
CRASL	72044	W6W5DSASAU	09C024D37
CRASM	72044	W6W5DSASAU	09C024D37
CRASS	72044	W6W5DSASAU	09C024D37
CRASS	42044-60044	W6W5DSS+U	09C024D37
CRAST	72044	W6W5DSASAU	09C024D37
CRC01		W6W5DSCPU	09C024D37
CRC02		W6W5DSCPU	09C024D37
CRC03		W6W5DSCPU	09C024D37
CRC04		W6W5DSCPU	09C024D37
CRC05		W6W5DSCPU	09C024D37
CRC06		W6W5DSCPU	09C024D37
CRC07		W6W5DSCPU	09C024D37
CRC08		W6W5DSCPU	09C024D37
CRC09		W6W5DSCPU	09C024D37
CRC10		W6W5DSCPU	09C024D37
CRC11		W6W5DSCPU	09C024D37
CRC12		W6W5DSCPU	09C024D37
CRC13		W6W5DSCPU	09C024D37
CRC14		W6W5DSCPU	09C024D37
CRC15		W6W5DSCPU	09C024D37

MC6HW5DSEP

W6W5DSPLP/2012242N

CRDL	42044-60044	W6W5DSS+U	09C024D37
CRDL	72044	W6W5DSS+AU	09C024D37
CRPLA	42044-60044	W6W5DSSPU	09C024D37
CRPLA	72044	W6W5DSSPAU	09C024D37
CRS+	42044-60044	W6W5DSS+U	09C024D37
CRS+	72044	W6W5DSS+AU	09C024D37
CRS+S	72044	W6W5DSS+AU	09C024D37
CRSP	72044	W6W5DSSPAU	09C024D37
CS			
CSDR	72044 <250V	W6W5DSMCU	09MC08E337
CSDR	72044 >250V	W6W5DSMCU	09MC08D337
CSE1	72044 <250V	W6W5DSMCU	09MC08L337
CSE1	72044 >250V	W6W5DSMCU	09MC08G337
CSE2	72044 <250V	W6W5DSMCU	09MC08N337
CSE2	72044 >250V	W6W5DSMCU	09MC08L337
CSJA	72044	W6W5DSMCU	09MR08B337
CSJC	72044	W6W5DSMCU	09MR08B337
CSVs	42044 <250V	W6W5DSS+U	09MC08N337
CSVs	42044 >250V	W6W5DSS+U	09MC08G337
CSVs	60044 <250V	W6W5DSS+U	09MC08T337
CSVs	60044 >250V	W6W5DSS+U	09MC08L337
CSVs	42044	W6W5DSS+U	09M08G337
CSVs	60044	W6W5DSS+U	09M08N337
CSWA	72044 <250V	W6W5DSMCU	09MR08L337
CSWA	72044 >250V	W6W5DSMCU	09MR08E337
EB			
EBSG	42044-60044	W6W5DSS+U	09H015
EBSG	72044	W6W5DSS+AU	09H015
EF16X	72044	W6W5DSMCU	09FF002AMG
EF16Y	72044	W6W5DSMCU	09FF002AMG
EL			
ELASI	72044	W6W5DSASAU	09J060A37
ELPS	42044	W6W5DSASU	09J060A37
ELPS	60044	W6W5DSASBU	09J060A37
ELSG	42044-60044	W6W5DSS+U	09J060WH37
ELSG	72044	W6W5DSS+AU	09J060WH37
ELWVS	42044-60044	W6W5DSS+U	09J060A37
ELWVS	72044	W6W5DSS+AU	09J060A37
EMAS	72044	W6W5DSMCU	54H164A
ES			
ESPS		W6W5DSBWU	08PSS3401T
ET			
ETDR	72044 200-240V, 50/60HZ	W6W5DSMTAU	09MC08E337
ETDR	72044 346-600V,50/ 60HZ	W6W5DSMTAU	09MC08D337
ETE1	72044 200-240V, 50/60HZ	W6W5DSMTAU	09MC08L337
ETE1	72044 346-600V,50/ 60HZ	W6W5DSMTAU	09MC08G337
ETE2	72044 200-240V, 50/60HZ	W6W5DSMTAU	09MC08N337
ETE2	72044 346-600V,50/ 60HZ	W6W5DSMTAU	09MC08L337
ETWA	72044 200-240V, 50/60HZ	W6W5DSMTAU	09MC08L337
ETWA	72044 346-600V,50/ 60HZ	W6W5DSMTAU	09MC08E337

MC6HW5DSEP

W6W5DSPLP2012242N

EX			
EX37	208/240-->120	W6W5DSPSU	09UA025A37
EX37	380/480-->120	W6W5DSPSU	09UA025AAB
EX96A	600V	W6W5DSMT6U	09US050A96
EX96B	600V	W6W5DSMT6U	09US050A96
MS			
MS	42044	W6W5DSVPU	09X370
MS	60044	W6W5DSVPAU	09X370
MT			
MTAS	72044 200-480V, 50/60HZ	W6W5DSMTAU	39D250ABN
MTAS	72044 600V, 60HZ	W6W5DSMTAU	39D250ABX
MTD	42044WP2	W6W5DSVPU	39G852AATD
MTD	60044WP2	W6W5DSVPAU	39G8A0AAT
MTDR	72044 200V, 50/60HZ	W6W5DSMTAU	39L120AAM
MTDR	72044 208V, 60HZ	W6W5DSMTAU	39L120AAH
MTDR	72044 220V, 50HZ	W6W5DSMTAU	39L120AAT
MTDR	72044 220V, 60HZ	W6W5DSMTAU	39L120AAM
MTDR	72044 240V, 60HZ	W6W5DSMTAU	39L120AAT
MTDR	72044 346V, 50HZ	W6W5DSMTAU	39L120AAM
MTDR	72044 380V, 50HZ	W6W5DSMTAU	39L120AAT
MTDR	72044 380V, 60HZ	W6W5DSMTAU	39L120AAM
MTDR	72044 400-415V, 50HZ	W6W5DSMTAU	39L120AAM
MTDR	72044 440V, 50HZ	W6W5DSMTAU	39L120AAT
MTDR	72044 440V, 60HZ	W6W5DSMTAU	39L120AAM
MTDR	72044 480V, 60HZ	W6W5DSMTAU	39L120AAT
MTDR	72044 600V, 60HZ	W6W5DSMTAU	39L120AAX
MTE1	72044 200V, 50/60HZ	W6W5DSMTAU	39H215CM
MTE1	72044 208V, 60HZ	W6W5DSMTAU	39H215CH
MTE1	72044 220V, 50HZ	W6W5DSMTAU	39H215CT
MTE1	72044 220V, 60HZ	W6W5DSMTAU	39H215CM
MTE1	72044 240V, 60HZ	W6W5DSMTAU	39H215CT
MTE1	72044 346V, 50HZ	W6W5DSMTAU	39H215CM
MTE1	72044 380V, 50HZ	W6W5DSMTAU	39H215CT
MTE1	72044 380V, 60HZ	W6W5DSMTAU	39H215CM
MTE1	72044 400-415V, 50HZ	W6W5DSMTAU	39H215CM
MTE1	72044 440V, 50HZ	W6W5DSMTAU	39H215CT
MTE1	72044 440V, 60HZ	W6W5DSMTAU	39H215CM
MTE1	72044 480V, 60HZ	W6W5DSMTAU	39H215CT
MTE1	72044 600V, 60HZ	W6W5DSMTAU	39H215CX
MTE2	72044 200V, 50/60HZ	W6W5DSMTAU	39H314BAM
MTE2	72044 208V, 60HZ	W6W5DSMTAU	39H314BAH
MTE2	72044 220V, 50HZ	W6W5DSMTAU	39H314BAT
MTE2	72044 220V, 60HZ	W6W5DSMTAU	39H314BAM
MTE2	72044 240V, 60HZ	W6W5DSMTAU	39H314BAT
MTE2	72044 346V, 50HZ	W6W5DSMTAU	39H314BAM
MTE2	72044 380V, 50HZ	W6W5DSMTAU	39H314BAT
MTE2	72044 380V, 60HZ	W6W5DSMTAU	39H314BAM
MTE2	72044 400-415V, 50HZ	W6W5DSMTAU	39H314BAM
MTE2	72044 440V, 50HZ	W6W5DSMTAU	39H314BAT
MTE2	72044 440V, 60HZ	W6W5DSMTAU	39H314BAM

MC6HW5DSEP

W6W5DSPLP/2012242N

MTE2	72044 480V, 60HZ	W6W5DSMTAU	39H314BAT
MTE2	72044 600V, 60HZ	W6W5DSMTAU	39H314BAX
MTWA	72044 200V, 50/60HZ	W6W5DSMTAU	39L210ABM
MTWA	72044 208V, 60HZ	W6W5DSMTAU	39L210ABH
MTWA	72044 220V, 50HZ	W6W5DSMTAU	39L210ABT
MTWA	72044 220V, 60HZ	W6W5DSMTAU	39L210ABM
MTWA	72044 240V, 60HZ	W6W5DSMTAU	39L210ABT
MTWA	72044 346V, 50HZ	W6W5DSMTAU	39L210ABM
MTWA	72044 380V, 50HZ	W6W5DSMTAU	39L210ABT
MTWA	72044 380V, 60HZ	W6W5DSMTAU	39L210ABM
MTWA	72044 400-415V, 50HZ	W6W5DSMTAU	39L210ABM
MTWA	72044 440V, 50HZ	W6W5DSMTAU	39L210ABT
MTWA	72044 440V, 60HZ	W6W5DSMTAU	39L210ABM
MTWA	72044 480V, 60HZ	W6W5DSMTAU	39L210ABT
MTWA	72044 600V, 60HZ	W6W5DSMTAU	39L210ABX
MV			
MVDBM	60044WP2/3 <250V	W6W5DSVPAU	09MVBT25LC
MVDBM	60044WP2/3 >250V	W6W5DSVPAU	09MVBT50HC
MVDBR	42044WP2/3	W6W5DSVPU	09MV020RES
MVDBR	60044WP2/3	W6W5DSVPAU	09MV011RET
MVINV	42044WP2/3 <250V	W6W5DSVPU	09MWC07574
MVINV	42044WP2/3 >250V	W6W5DSVPU	09MWA03996
MVINV	60044WP2/3 <250V	W6W5DSVPAU	09MWC18074
MVINV	60044WP2/3 >250V	W6W5DSVPAU	09MWC09196
MVLF	42044	W6W5DSVPU	09MVFILTR1
MVRCT	42044WP2/3 <250V	W6W5DSVPU	09MX300A74
MVRCT	42044WP2/3 >250V	W6W5DSVPU	09MX300A96
MVRCT	60044WP2/3 <250V	W6W5DSVPAU	09MX600A74
MVRCT	60044WP2/3 >250V	W6W5DSVPAU	09MX600A96
PX			
PX1	42044	W6W5DSASU	09RPS07RDS
PX1	60044	W6W5DSASBU	09RPS07RDS
PX2	42044	W6W5DSASU	09RPS07RDS
PX2	60044	W6W5DSASBU	09RPS07RDS
PX4	42044	W6W5DSASU	09RPS07RDS
PX4	60044	W6W5DSASBU	09RPS07RDS
PXSP	42044	W6W5DSVPU	09RPS07RDS
SCAS1	72044	W6W5DSASAU	09R015
SCAS2	72044	W6W5DSASAU	09R015
SCAS3	72044	W6W5DSASAU	09R015
SH			
SHAS	72044	W6W5DSASAU	09N041N
SHAS	42044	W6W5DSVPU	09N041R
SHDO	42044-60044	W6W5DSS+U	09N405PB11
SHDO	72044	W6W5DSS+AU	09N405PB11
SHERB	72044	W6W5DSS+AU	09R008A
SHMD		W6W5DSI1U	09N405M210
SHS+	42044-60044	W6W5DSS+U	09N405PG10
SHS+	72044	W6W5DSS+AU	09N405PG10
SHSG		W6W5DSI1U	09N405PY10

MC6HW5DSEP

W6W5DSPLP/2012242N

SHSMA	42044-60044	W6W5DSSPU	09N405M210
SHSMA	72044	W6W5DSSPAU	09N405M210
SHSOE	42044-60044	W6W5DSS+U	09N505
SHSOE	72044	W6W5DSS+AU	09N505
SHSOM	42044-60044	W6W5DSS+U	09N405PR01
SHSOM	72044	W6W5DSS+AU	09N405PR01
SHWCF		W6W5DSCFU	09N405S320
SHWJ	72044	W6W5DSASAU	09N405S320
SK			
SKPR		W6W5DSI1U	09N127C
SM			
SMD2	42044-60044	W6W5DSS+U	09RM01212S
SMD2	72044	W6W5DSS+A	09RM01212S
SMERB	42044-60044	W6W5DSS+U	09R008A
SMPL1	42044-60044	W6W5DSSPU	09R012
SMPL1	72044	W6W5DSSPAU	09R012
SMPL2	42044-60044	W6W5DSSPU	09R012
SMPL2	72044	W6W5DSSPAU	09R012
SMWVB	42044-60044	W6W5DSS+U	09R020
SMWVB	72044	W6W5DSS+AU	09R020
SP			
SPBR		W6W5DSI1U	09N082A
ST			
STDB	42044-60044	W6W5DSS+U	30RA175T
TP			
TP1		W6W5DSBWU	30R0043PB
VE			
VEAS	72044	W6W5DSASAU	96R301B37
VEB2R	42044-60044	W6W5DSSPU	96R302A37
VEB2R	72044	W6W5DSSPAU	96R302A37
VEC01		W6W5DSCFU	96TDC2AA37
VEC02		W6W5DSCFU	96TDC2AA37
VEC03	42044	W6W5DSCFU	96TCC2AA37
VEC03	60044/72044	W6W5DSCFU	96TDC2AA37
VEC04	42044	W6W5DSCFU	96TCC2AA37
VEC04	60044/72044	W6W5DSCFU	96TDC2AA37
VEC05	42044	W6W5DSCFU	96TCC2AA37
VEC05	60044/72044	W6W5DSCFU	96TDC2AA37
VEC07		W6W5DSCXU	96R301B37
VEC08		W6W5DSCXU	96R301B37
VEC09		W6W5DSCXU	96R301B37
VEC10		W6W5DSCXU	96R301B37
VEC11		W6W5DSCXU	96R301B37
VEC12		W6W5DSCXU	96R301B37
VEC13		W6W5DSCXU	96R301B37
VEC14		W6W5DSCXU	96R301B37
VEC15		W6W5DSCXU	96R301B37
VECFM		W6W5DSCXU	96R301B37
VEDRR	42044-60044	W6W5DSEVU	96R302B37
VEDRR	72044	W6W5DSEVAU	96R302B37

MC6HW5DSEP

W6W5DSPLP/2012242N

VEDRS	42044-60044	W6W5DSEVU	96R301B37
VEDRS	72044	W6W5DSEVAU	96R301B37
VEPL	42044-60044	W6W5DSSPU	96R301A37
VEPL	72044	W6W5DSSPAU	96R301A37
VEPPO	42044-60044	W6W5DSS+U	96R302A37
VEPPO	72044	W6W5DSS+AU	96R302A37
VESC		W6W5DSCFU	96R301B37
VESTM	42044-60044	W6W5DSEVU	96R301B37
VESTM	72044	W6W5DSEVAU	96R301B37
VETCW	42044-60044	W6W5DSEVU	96P151A37
VETCW	72044	W6W5DSEVAU	96P151A37
VEWBR	42044-60044	W6W5DSEVU	96R301B37
VEWBR	72044	W6W5DSEVAU	96R301B37
VEWCL	72044	W6W5DSSPAU	96R301A37
VEWCLA	72044	W6W5DSSPAU	96R301A37
VEWPD	42044-60044	W6W5DSSPU	96R301A37
VEWPD	72044	W6W5DSSPAU	96R301A37
VEWS	42044-60044	W6W5DSS+U	96R301A37
VEWS	72044	W6W5DSS+AU	96R301A37
VEWSS	60044	W6W5DSSPU	96R301A37
VEWSS	72044	W6W5DSSPAU	96R301A37
VEWVC	42044-60044	W6W5DSEVU	96R301B37
VEWVC	72044	W6W5DSEVAU	96R301B37
VEWVH	42044-60044	W6W5DSEVU	96R301B37
VEWVH	72044	W6W5DSEVAU	96R301B37
VEWVX	42044-60044	W6W5DSEVU	96R301B37
VEWVX	72044	W6W5DSEVAU	96R301B37
WF			
WFM		W6W5DSBWU	30F515
XF			
ZFAS	72044	W6W5DSMCU	09A020EBR

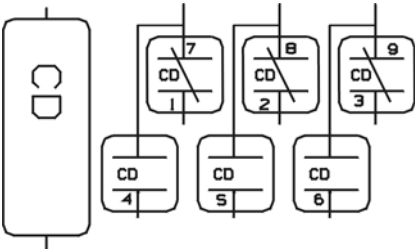
Legend of Symbols
Legenda dos símbolos



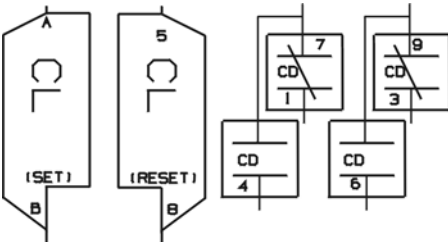
BA = Printed Circuit Board
Placa de circuito impresso



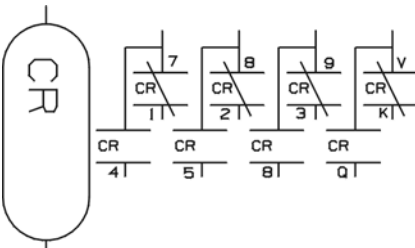
CB = Circuit Breaker
Disjuntor



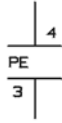
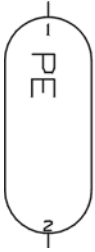
CD = Time Delay Relay
Relé de ação retardada



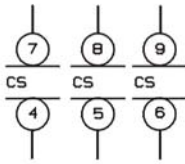
CL = Latch Relay
Relé de trava



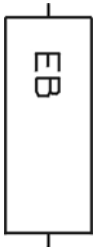
CR = Relay
Relé



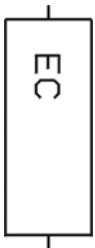
CP = Photo-Eye
Fotoelétrico



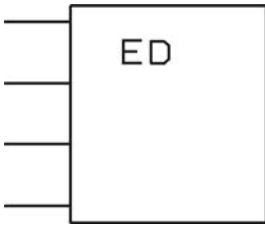
CS = Contactor/Motor Starter
Contator/Arranque do Motor



EB = Audible Signal
Sinal Sonoro



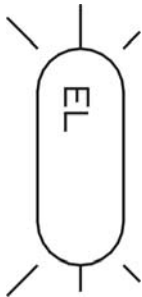
EC = Clutch
Embreagem



ED = Electronic Display
Tela eletrônica



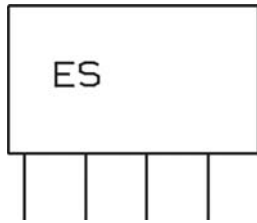
EF = Fuse
Fusível



EL = Light
Luz



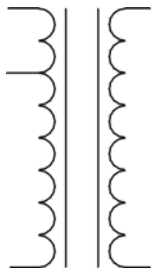
EM = Electro Magnatic Solenoid
Solenóide eletromagnético



ES = Electronic Power Supply
Fonte de alimentação eletrônica



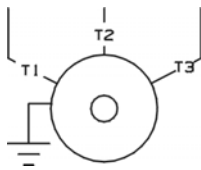
ET = Thermal Overload
Sobrecarga térmica



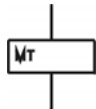
EX = Transformer
Transformador

KB = Keyboard/Keypad
Teclado/Teclado

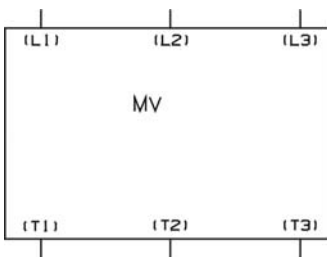
MN = Electronic Monitor
Monitor eletrônico



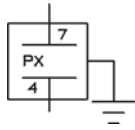
MR = Motor
Motor



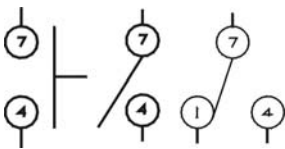
MT = Board Connector
Conector da placa



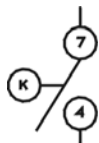
MV = Motor Inverter
Inversor do Motor



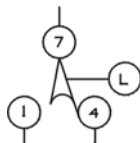
PX = Proximity Switch
Sensor de proximidade



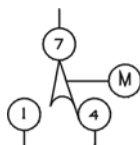
SH = Switch Hand Operated
Interruptor, Acionado à mão



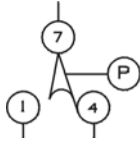
SK = Switch Key Operated
Interruptor, Acionado por teclado



SL = Switch Level Operated
Interruptor, Acionado por nível



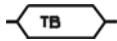
SM = Switch Mechanically Operated
Interruptor, Acionado mecanicamente



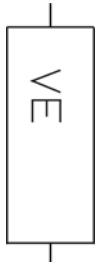
SP = Switch Pressure Operated
Interruptor, Acionado por pressão



ST = Switch Temperature Operated
Interruptor, Acionado por temperatura



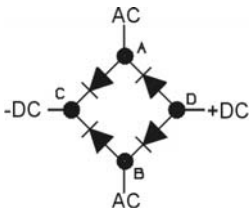
TB = Terminal Block
Bloco terminal



VE = Valve Electrically Operated
Válvula, Acionada por energia elétrica

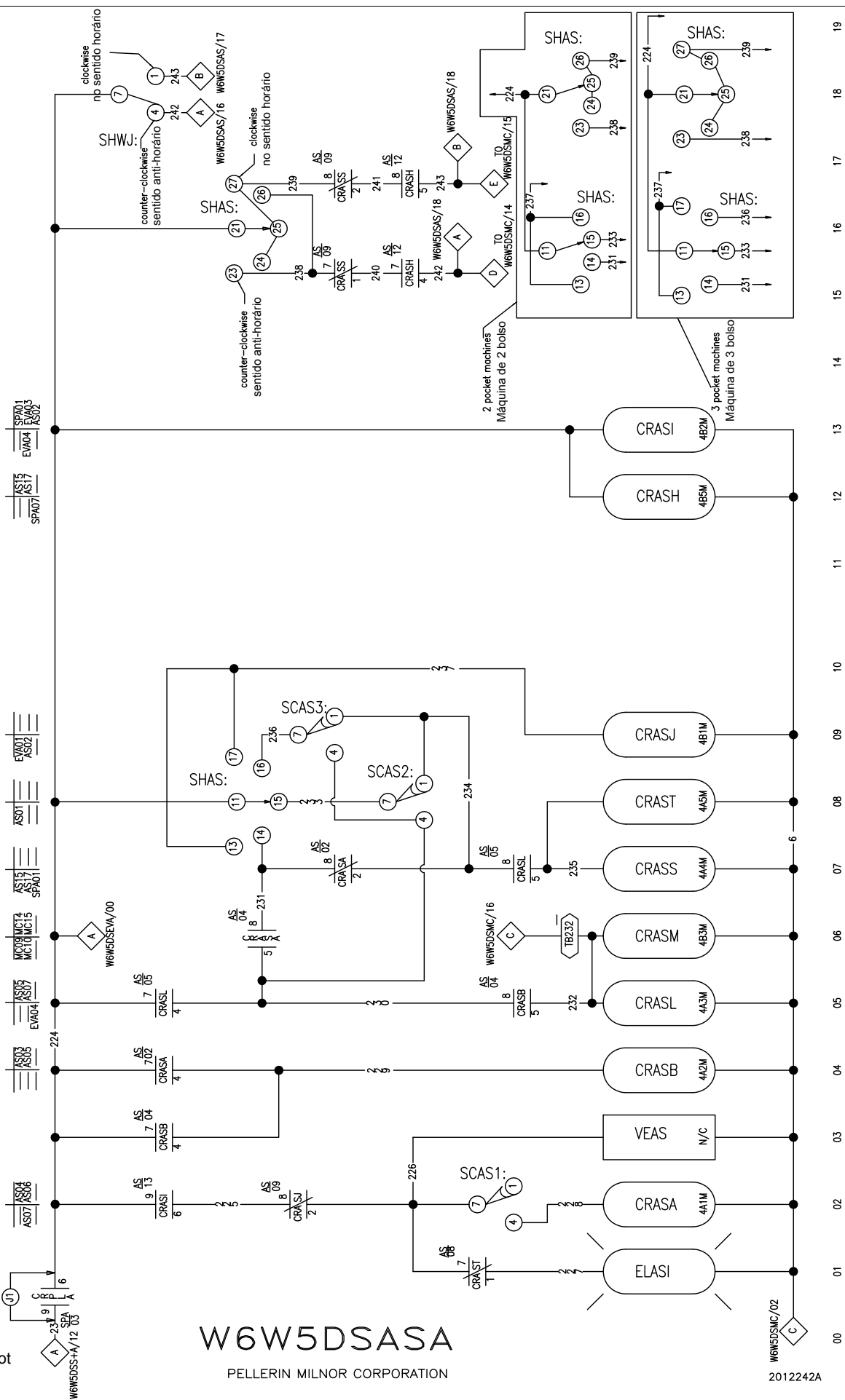


WC = Wiring Connector
Conector de fiação elétrica



ZF = Rectifier
Retificador

72044WP2&3 ONLY
 Autospot controls
 Controles de Autospot



W6W5DSASA

PELLERIN MILNOR CORPORATION

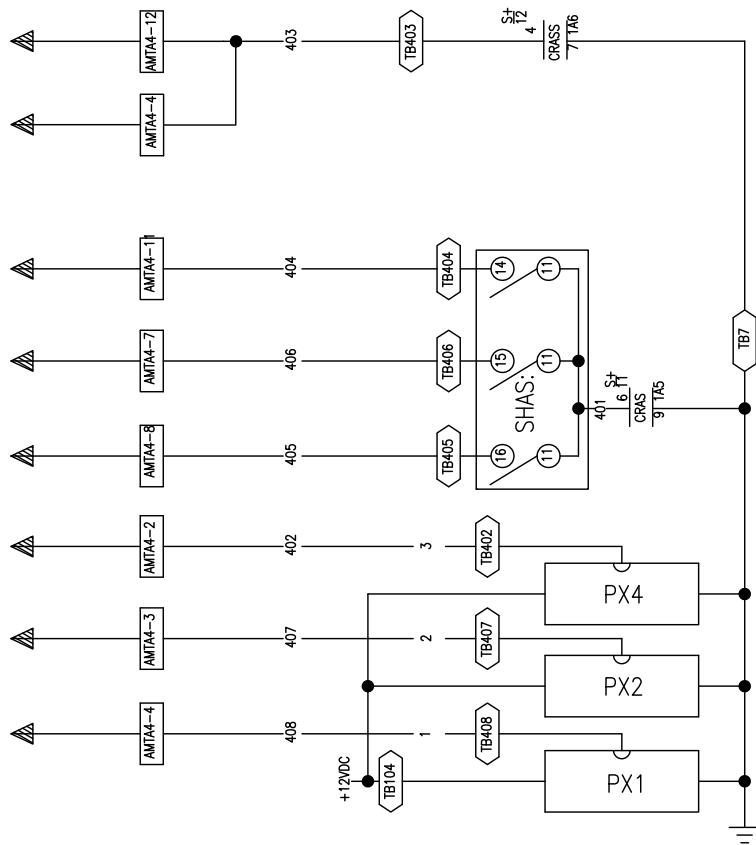
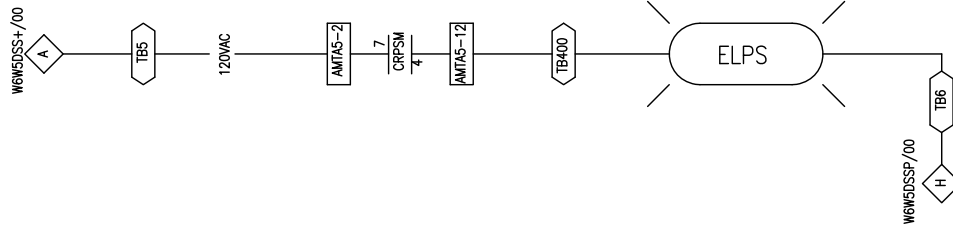
2012242A

60044WP2&3 ONLY
Autospot sensors
Sensores de Autospot

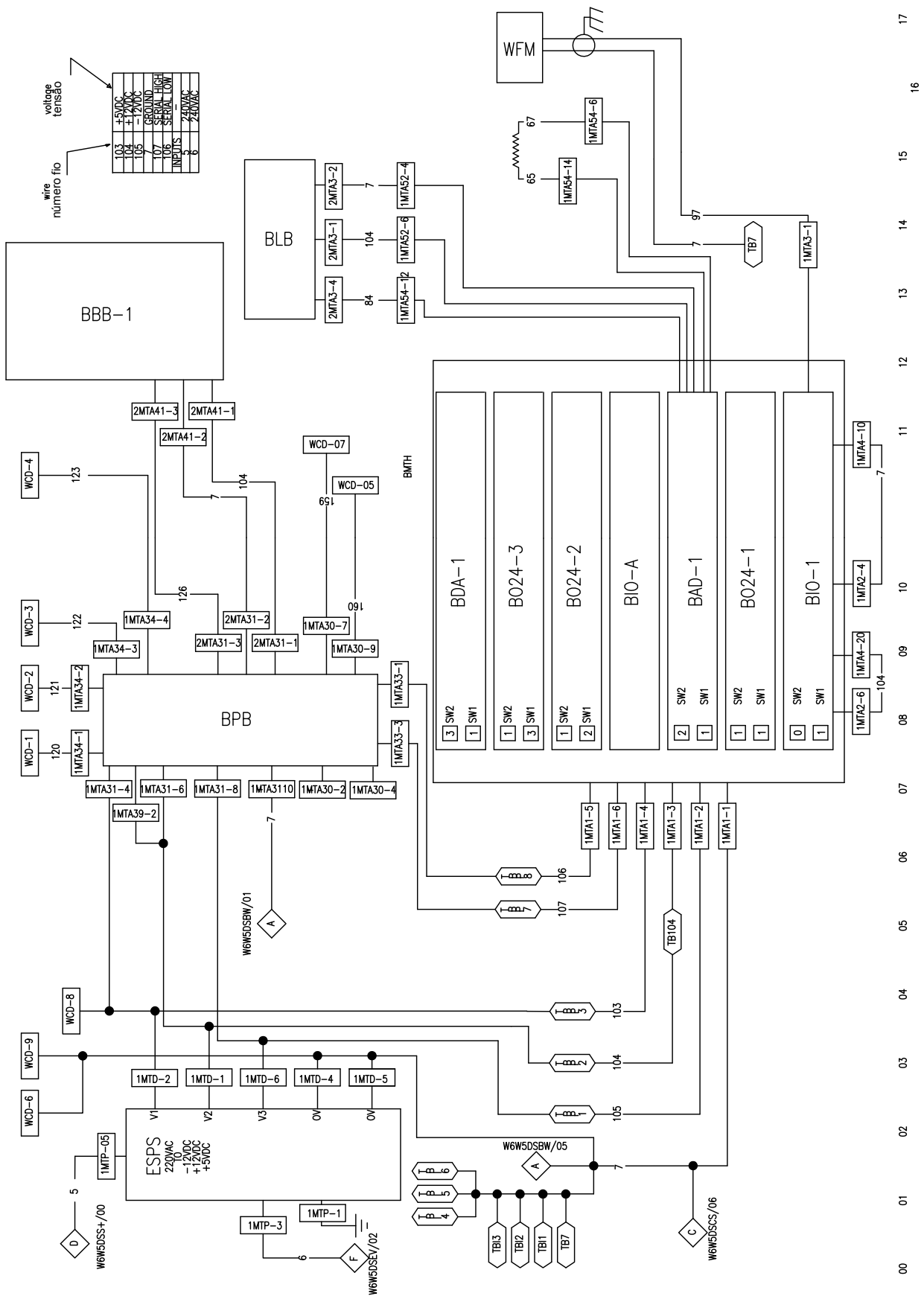
W6W5DSASBP

PELLERIN MILNOR CORPORATION

2012242A



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



Board wiring
Fiação da placa

W6W5DSBWP

PELLERIN MILNOR CORPORATION

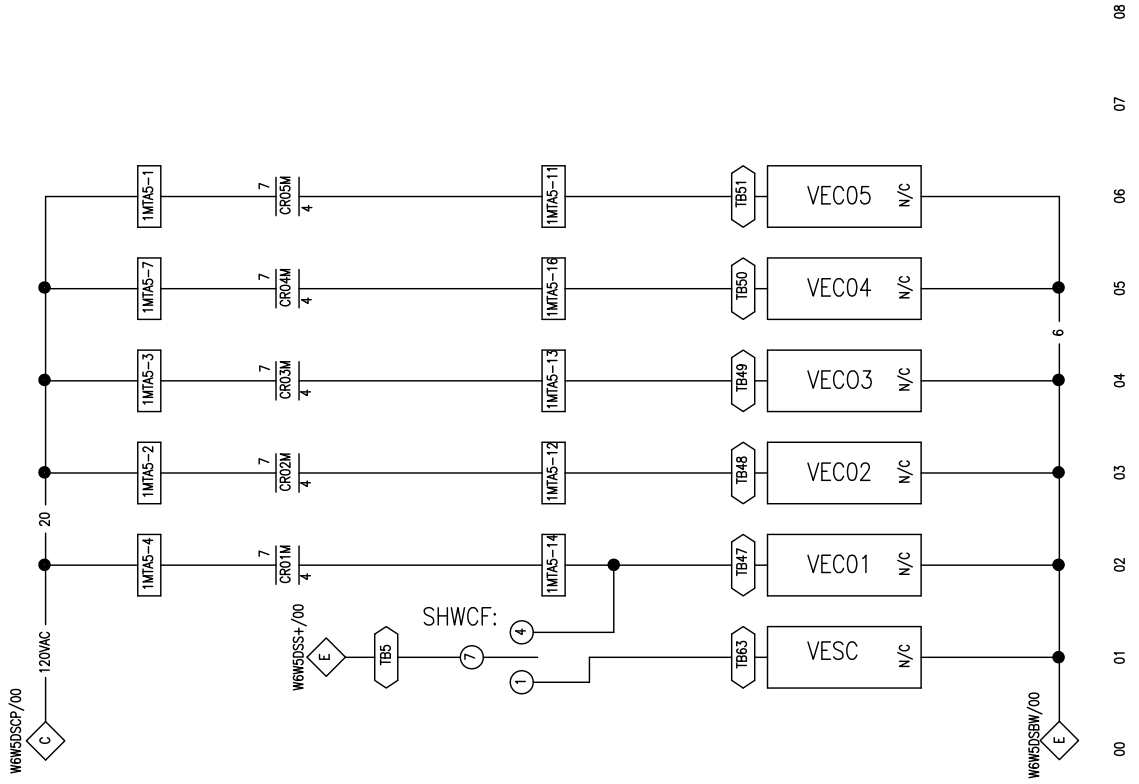
2012242A

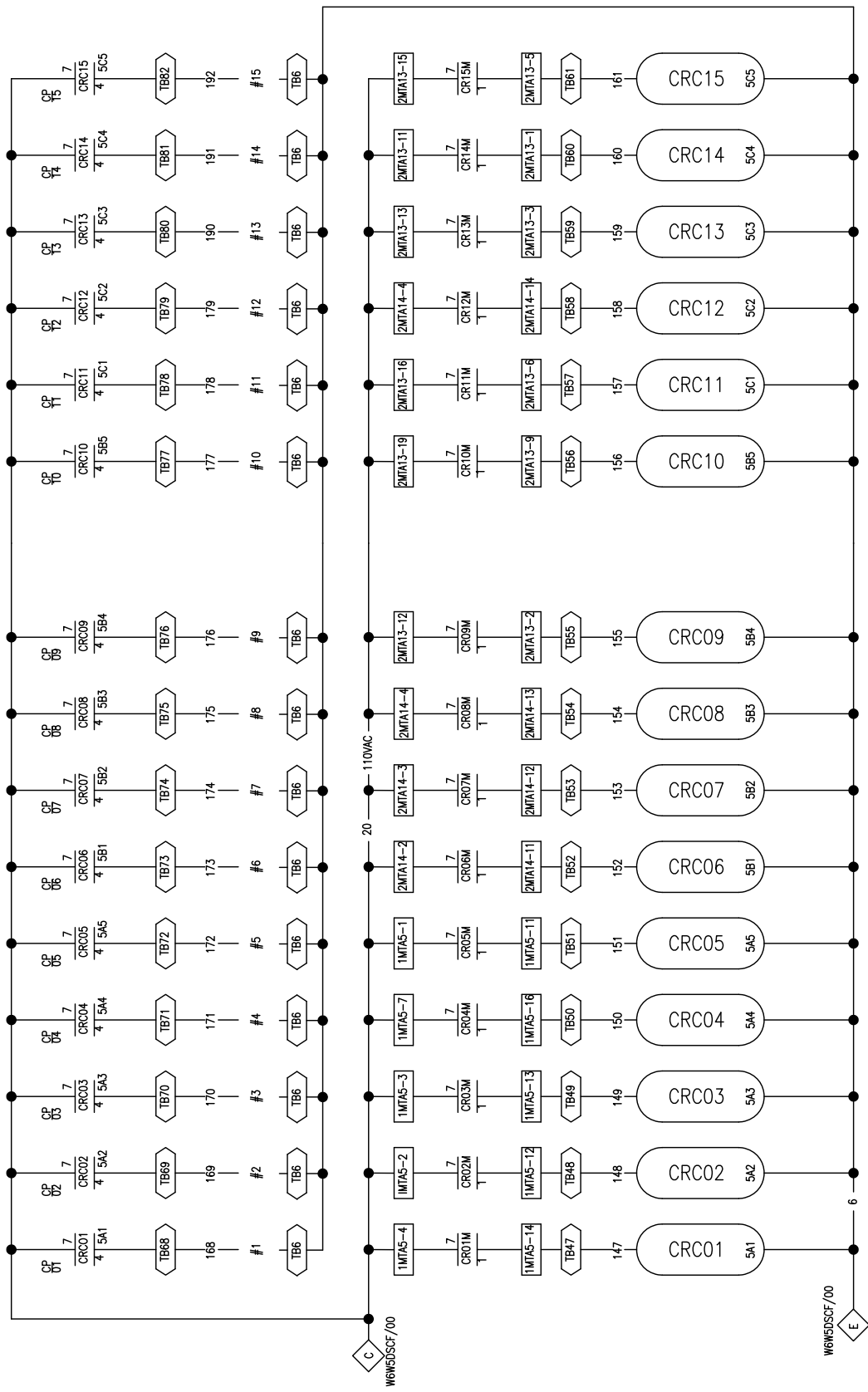
flushing supplies
 Materiais para lavagem

W6W5DSCFP

PELLERIN MILNOR CORPORATION

2012242A



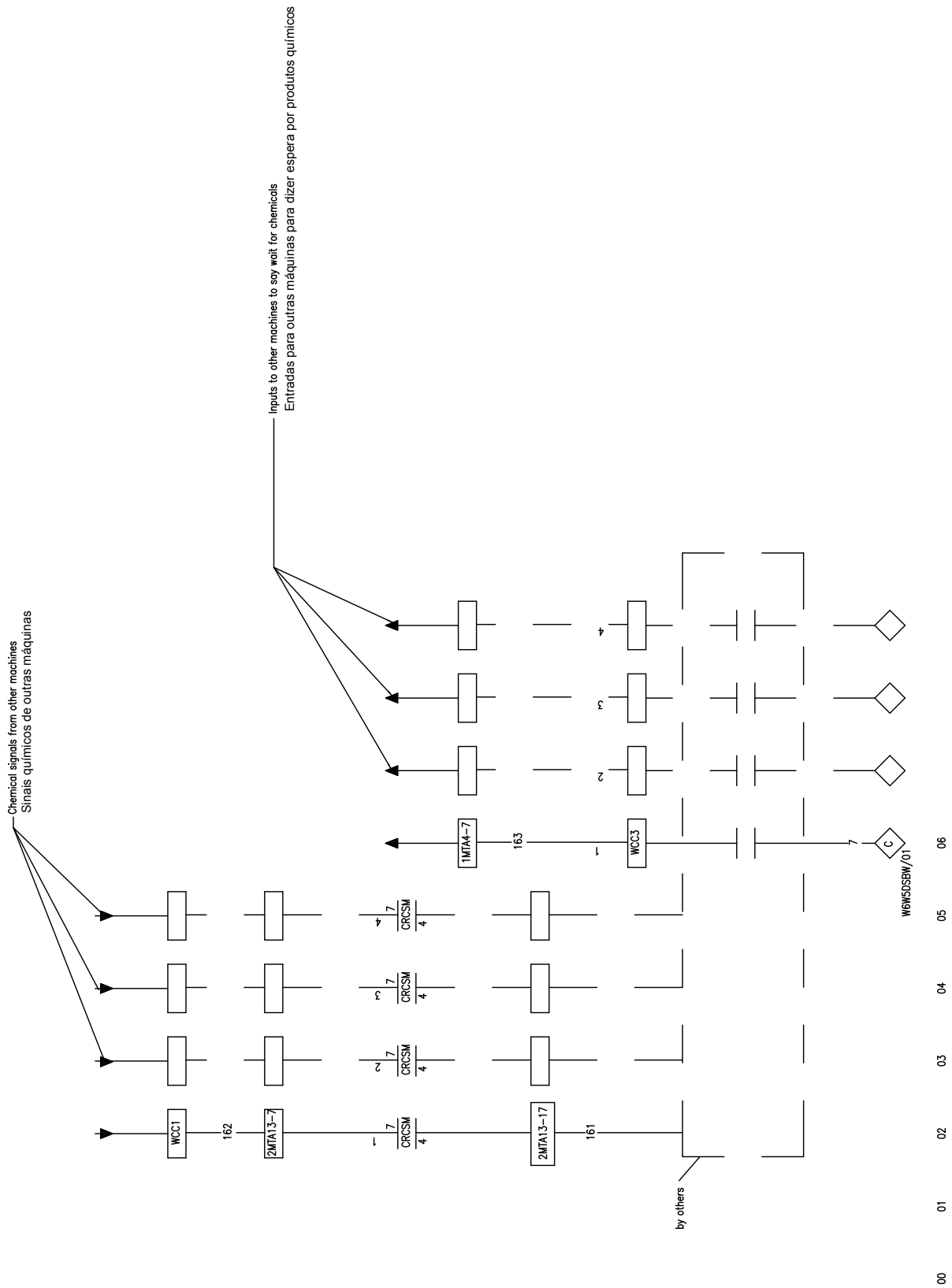


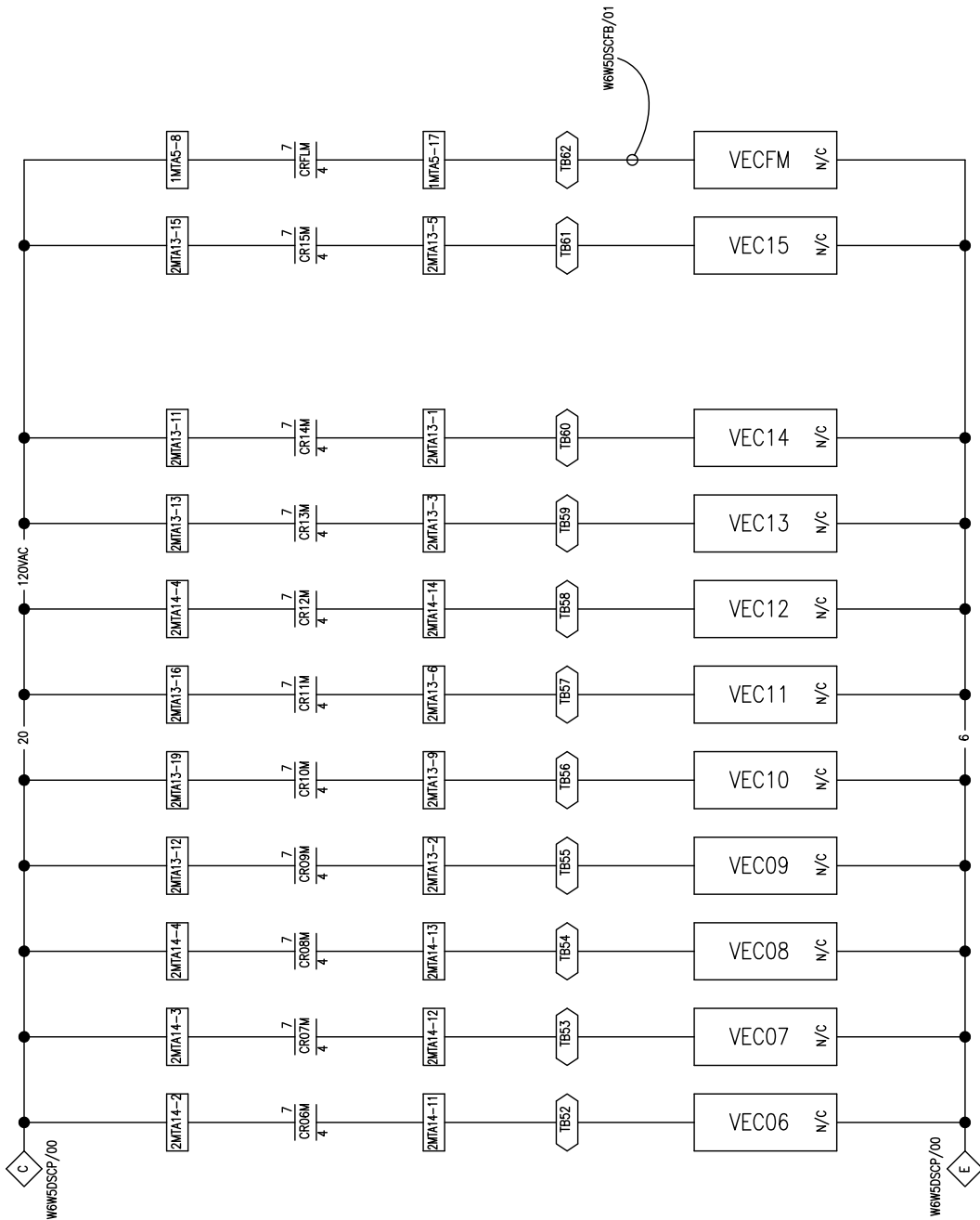
Supply relays
Relés de alimentação

W6W5DSCPP

PELLERIN MILNOR CORPORATION

2012242A





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

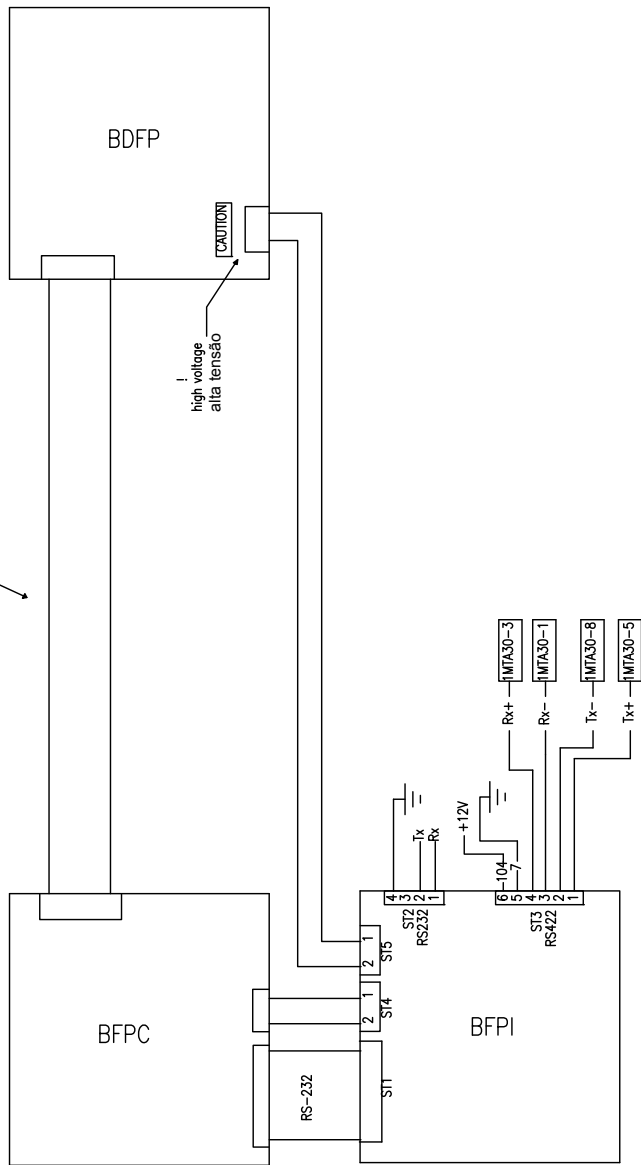
6-15
 central supply flush
 Lavagem da alimentação central

W6W5DSCXP

PELLERIN MILNOR CORPORATION

2012242A

20 conductors
20 condutores



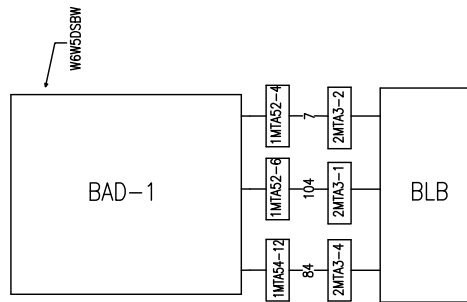
display
Tela eletrônica

W6W5DSDF P

PELLERIN MILNOR CORPORATION

2012242A

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



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

Electronic speed control
 Controle eletrônico de velocidade

W6W5DSECP

PELLERIN MILNOR CORPORATION

2012242A

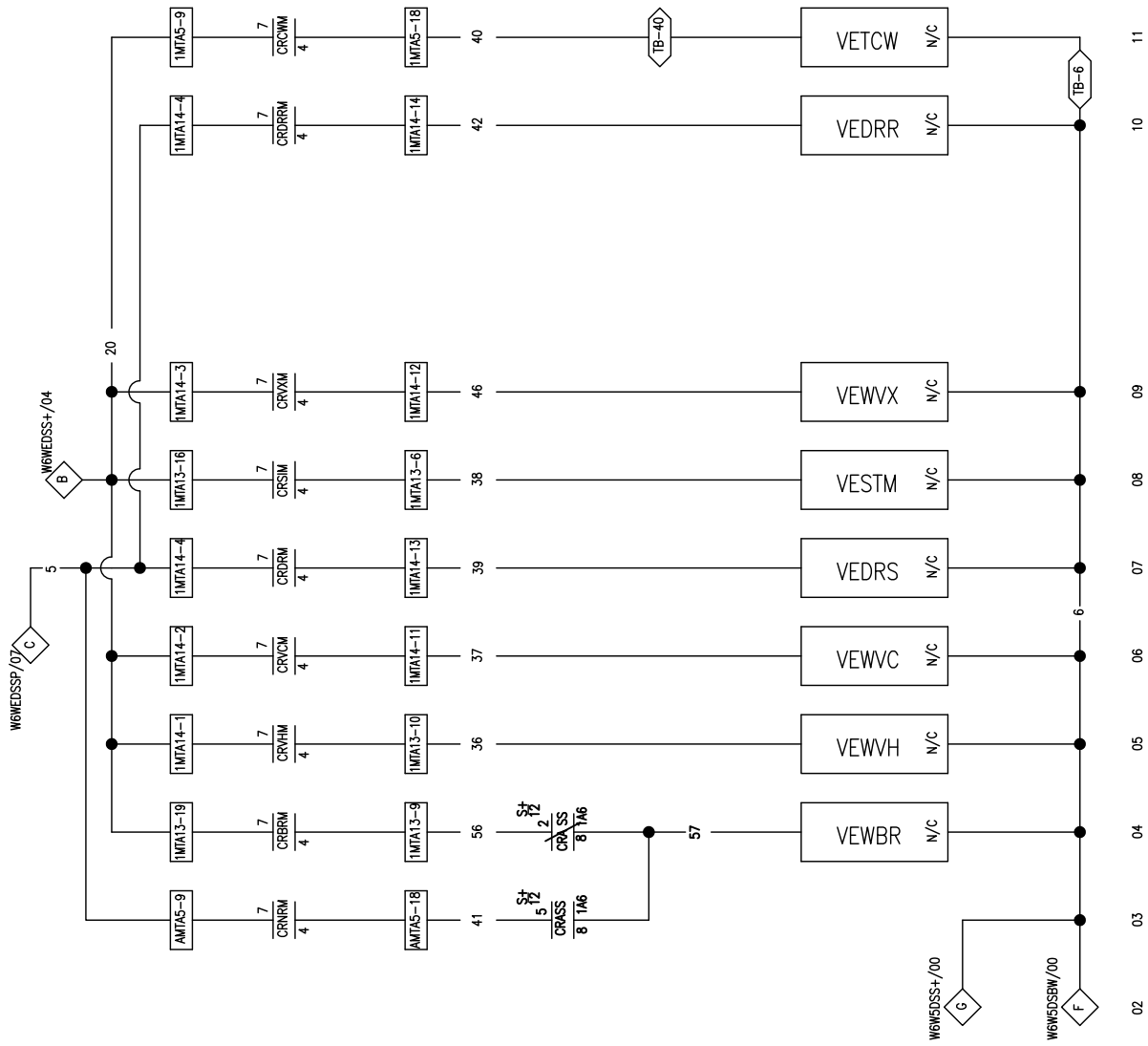
electric valves
Válvulas eléctricas

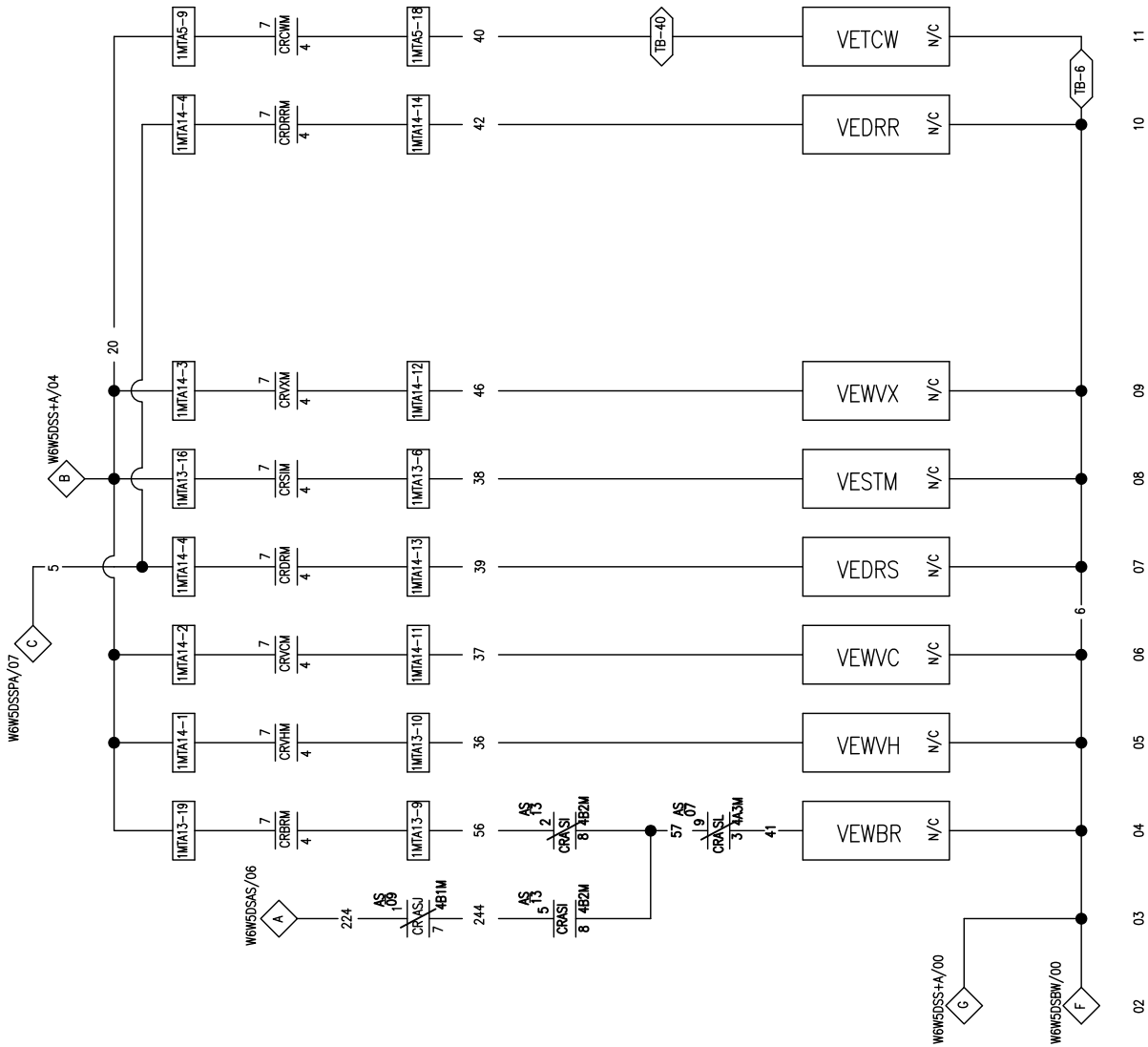
W6W5DSEVP

PELLERIN MILNOR CORPORATION

2012242A

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





72044WP2&3 ONLY
 electric valves
 Válvulas eléctricas

W6W5DSEVAP

PELLERIN MILNOR CORPORATION

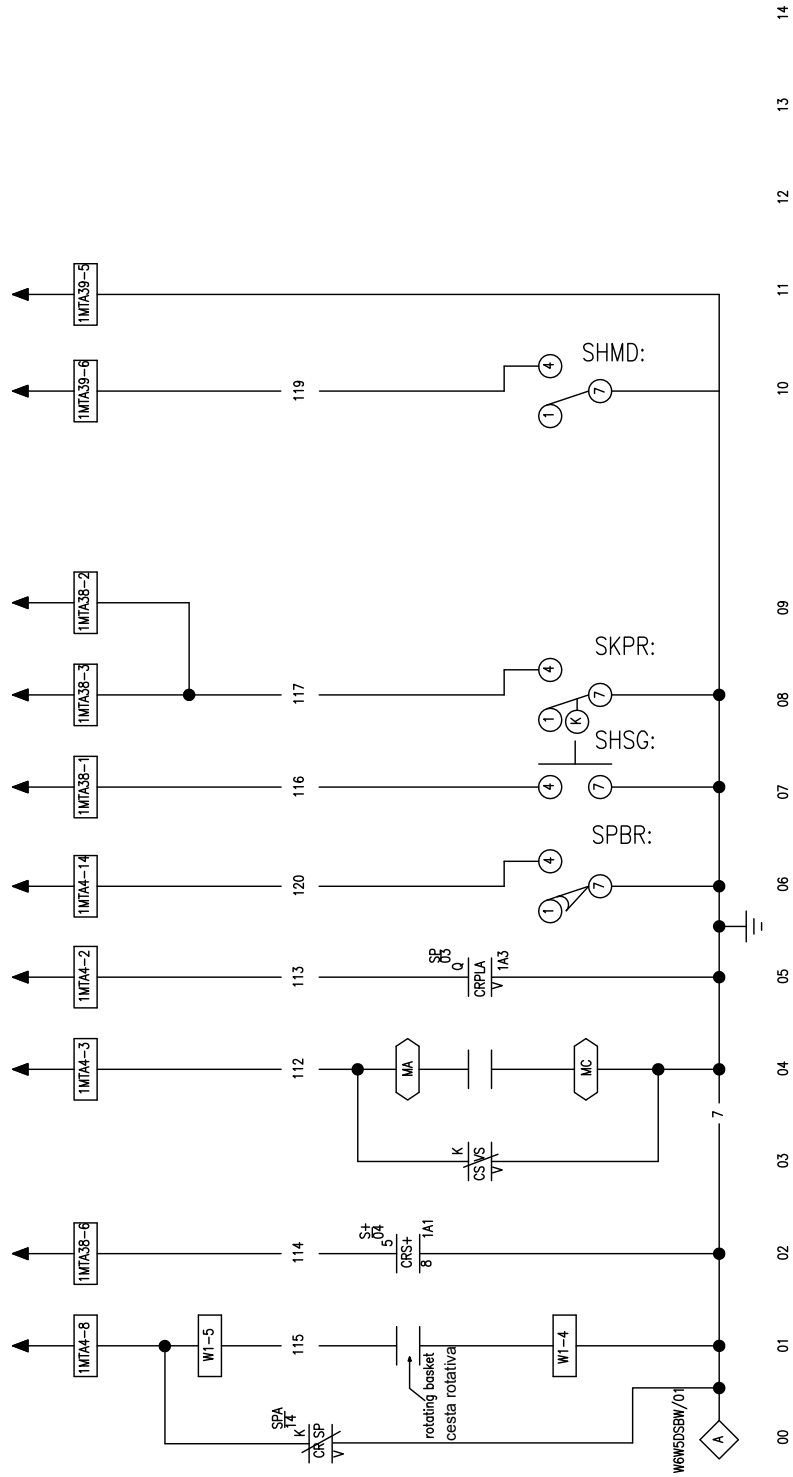
2012242A

microprocessor inputs
Entradas de microprocessador

W6W5DSI1P

PELLERIN MILNOR CORPORATION

2012242A

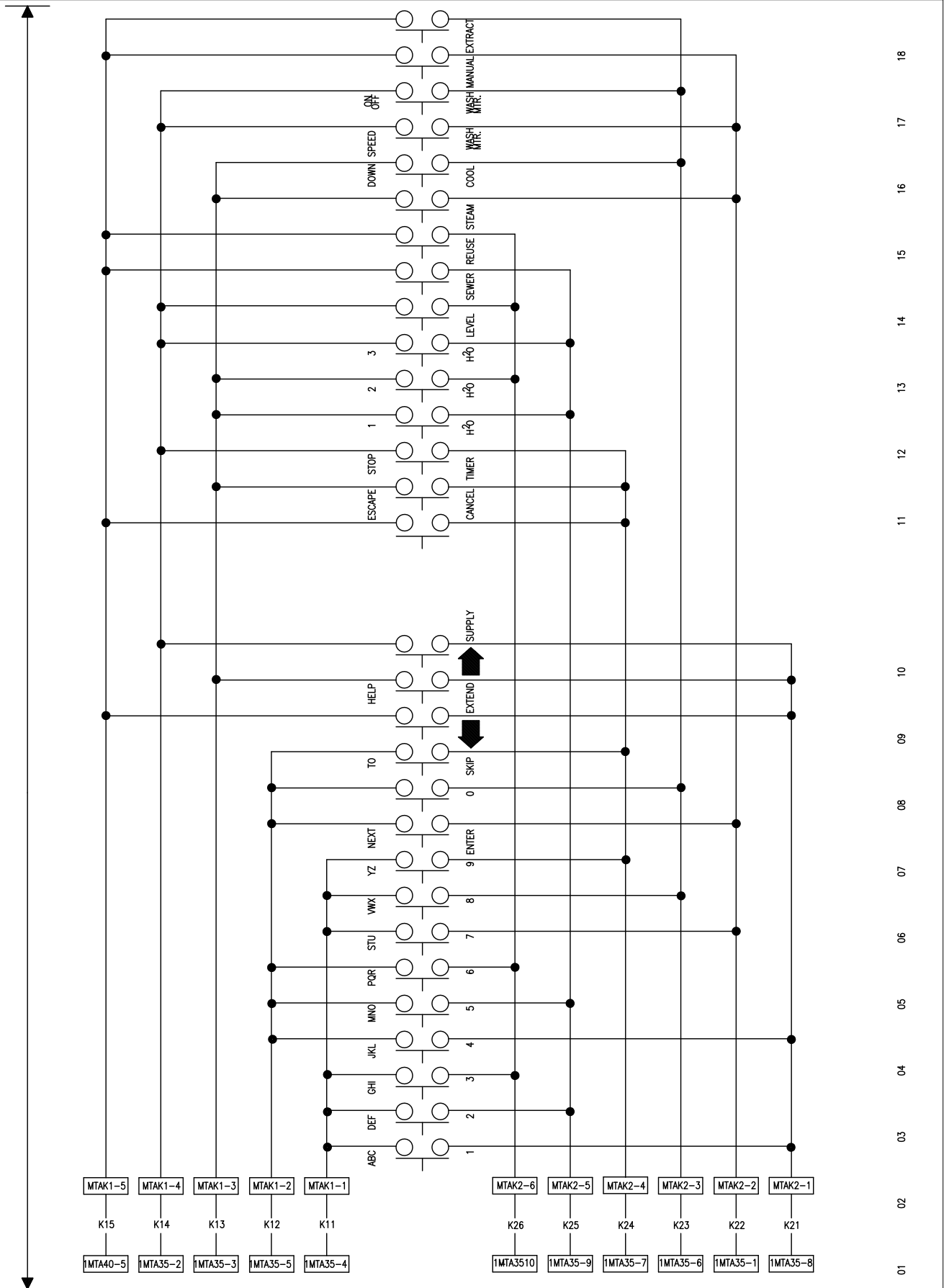


keypad
teclado

W6W5DSKPP

PELLERIN MILNOR CORPORATION

2012242A

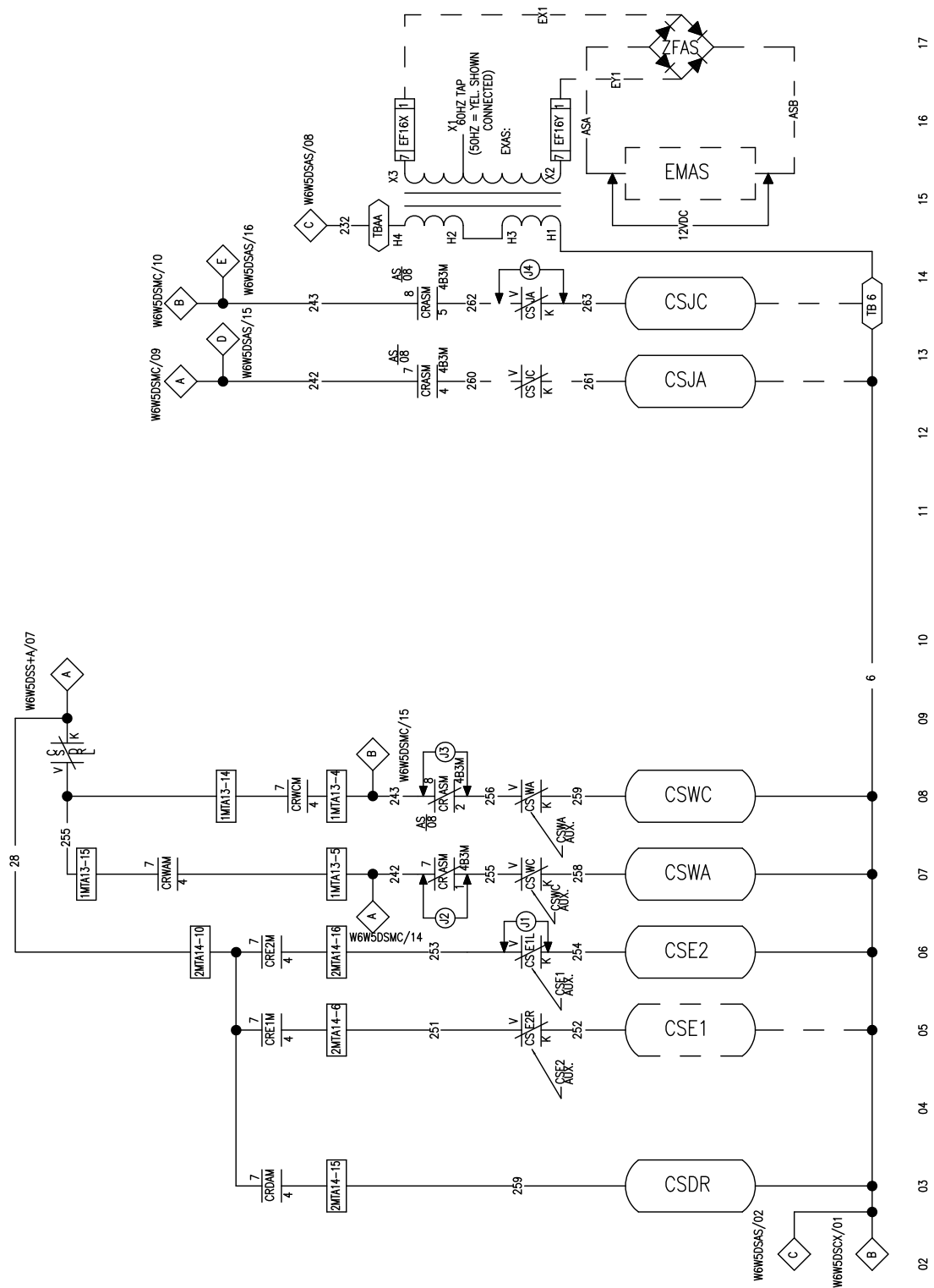


72044WP2&3 ONLY
 motor contactors
 Contador do Motor

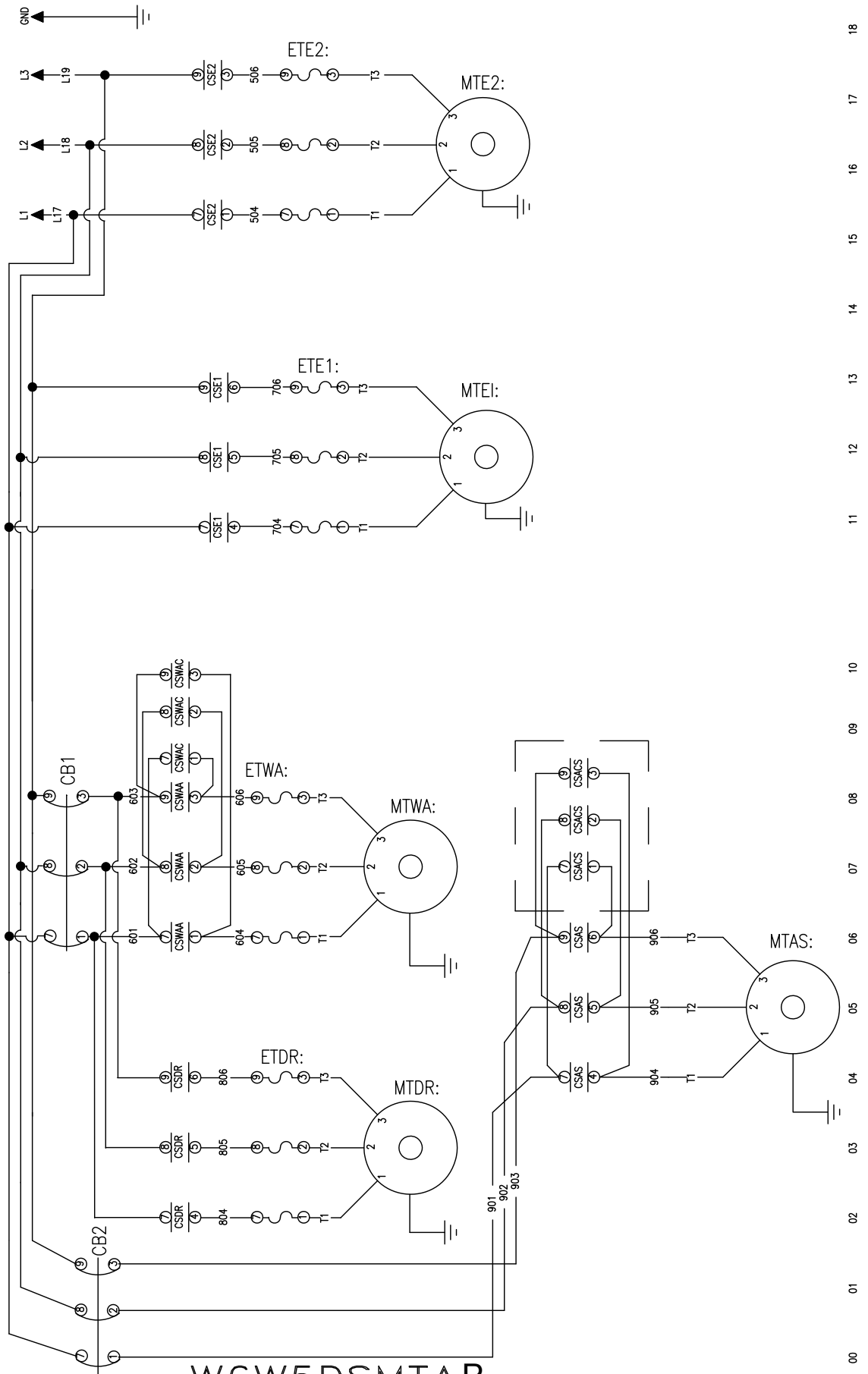
W6W5DSMCP

PELLERIN MILNOR CORPORATION

2012242A



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



72044WP2&3 ONLY
 motor connections
 Conexões do motor

W6W5DSMTAP

PELLERIN MILNOR CORPORATION

2012242A

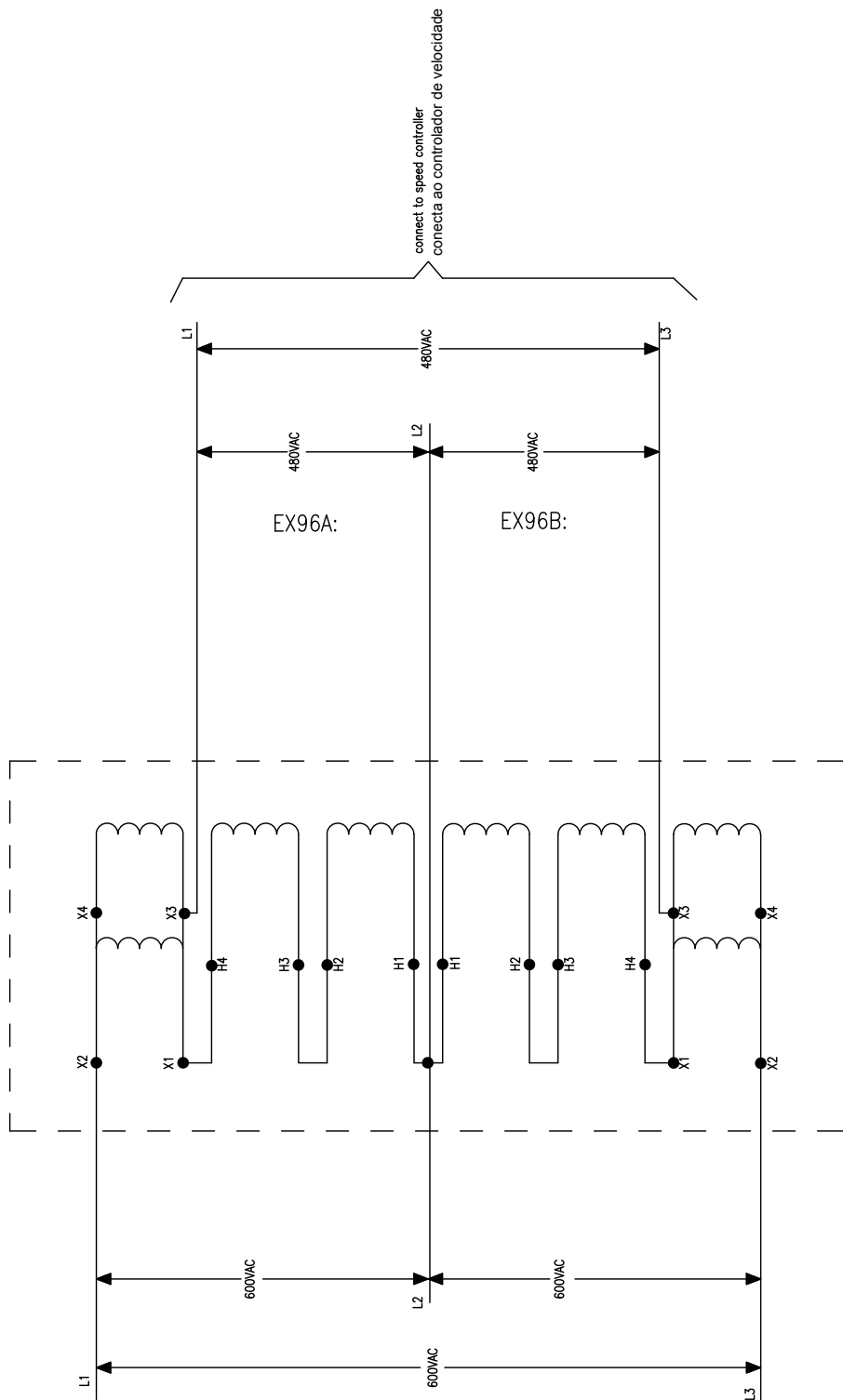
18
17
16
15
14
13
12
11
10
09
08
07
06
05
04
03
02
01
00

600V variable speed
 600V3P para 480V3P transformador

W6W5DSMT6P

PELLERIN MILNOR CORPORATION

2012242A



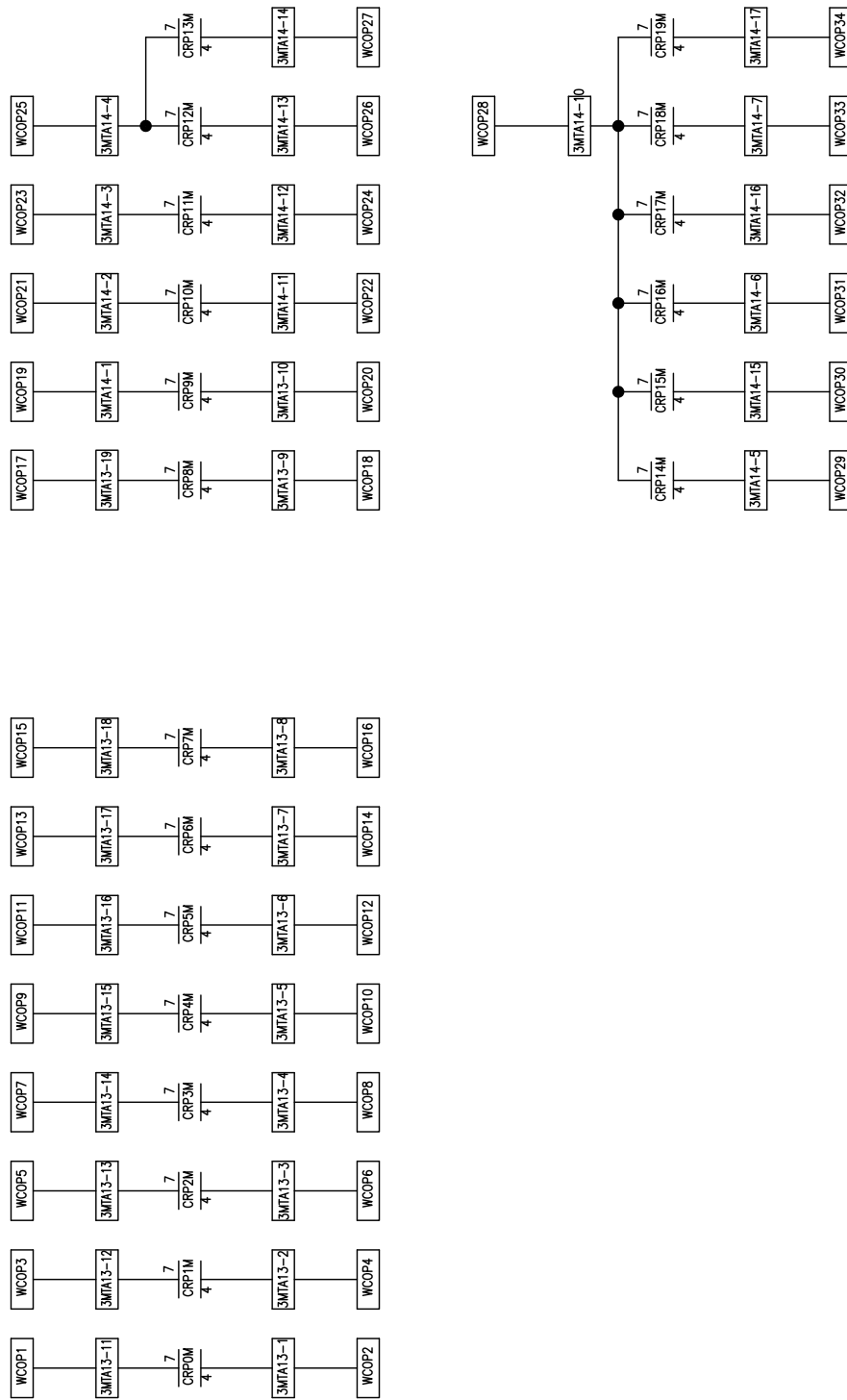
00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17

optional outputs
Saídas opcionais

W6W5DSOPP

PELLERIN MILNOR CORPORATION

2012242A

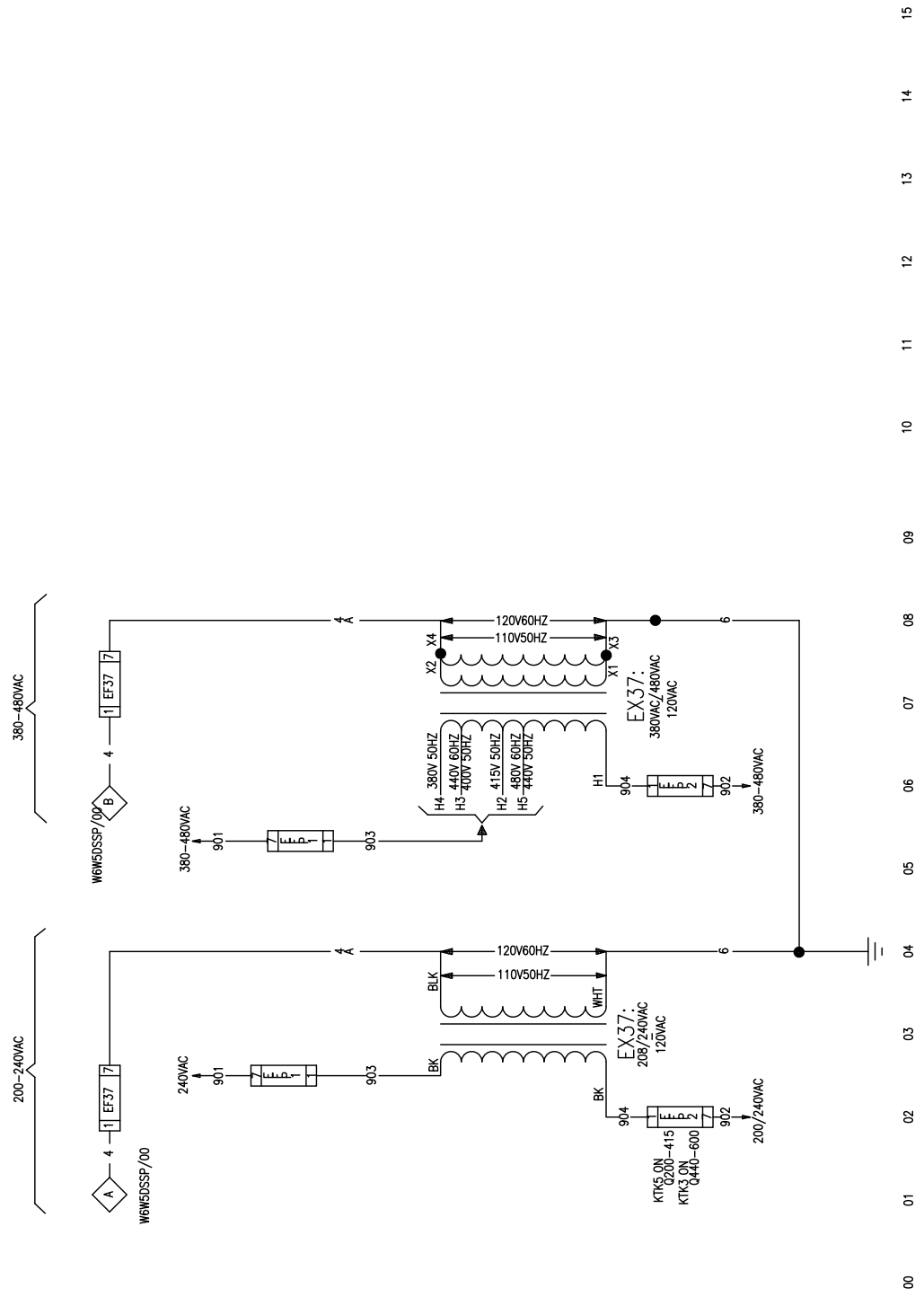


control circuit power
 poder circuito de controle

W6W5DSSP P

PELLERIN MILNOR CORPORATION

2012242A

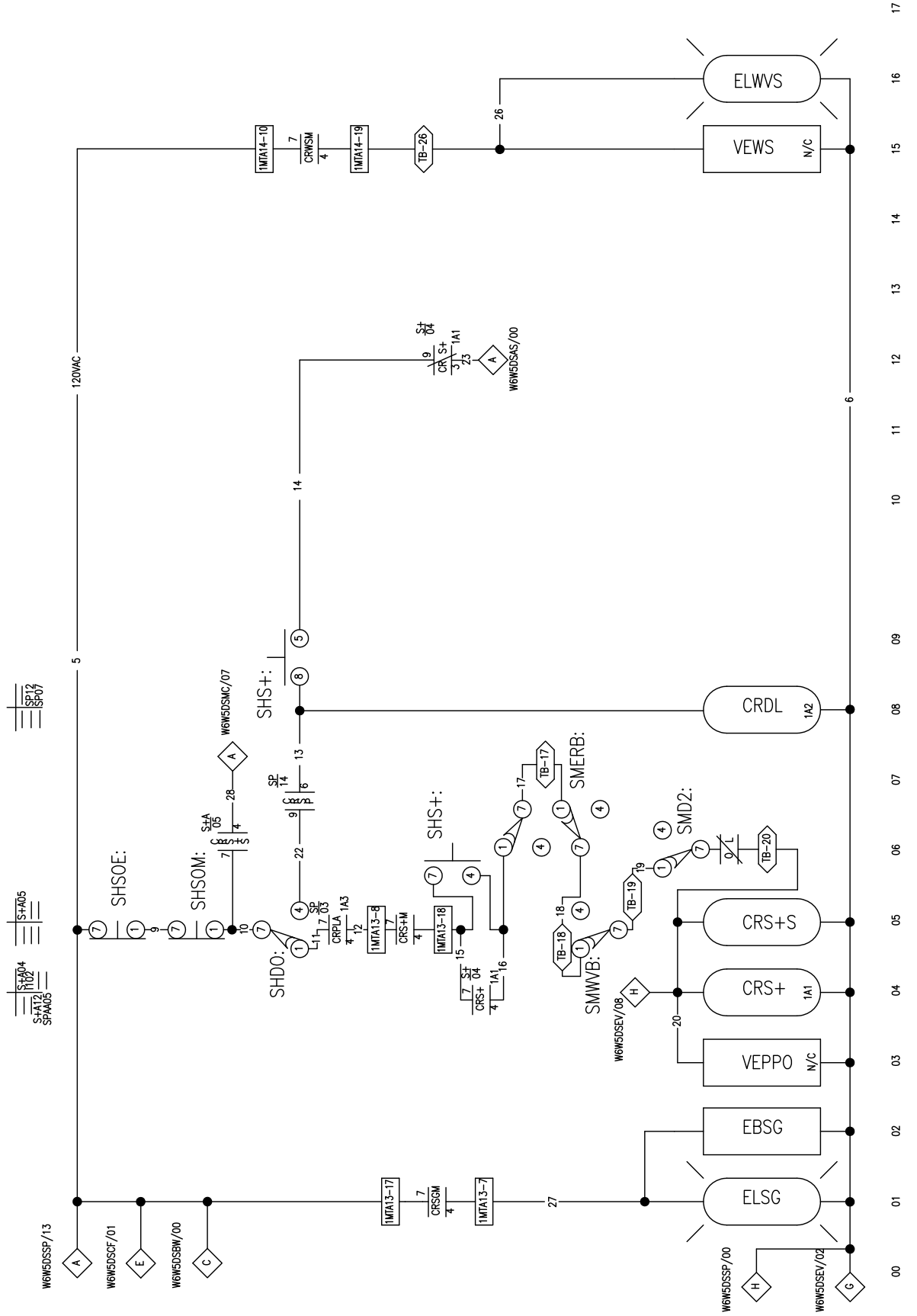


72044WP2&3
 start circuit
 Circuito de partida

W6W5DSS+AP

PELLERIN MILNOR CORPORATION

2012242A

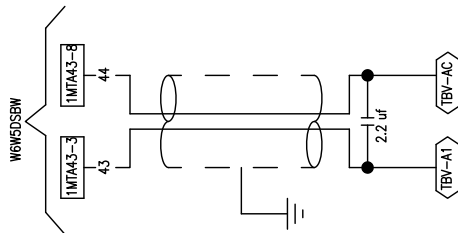
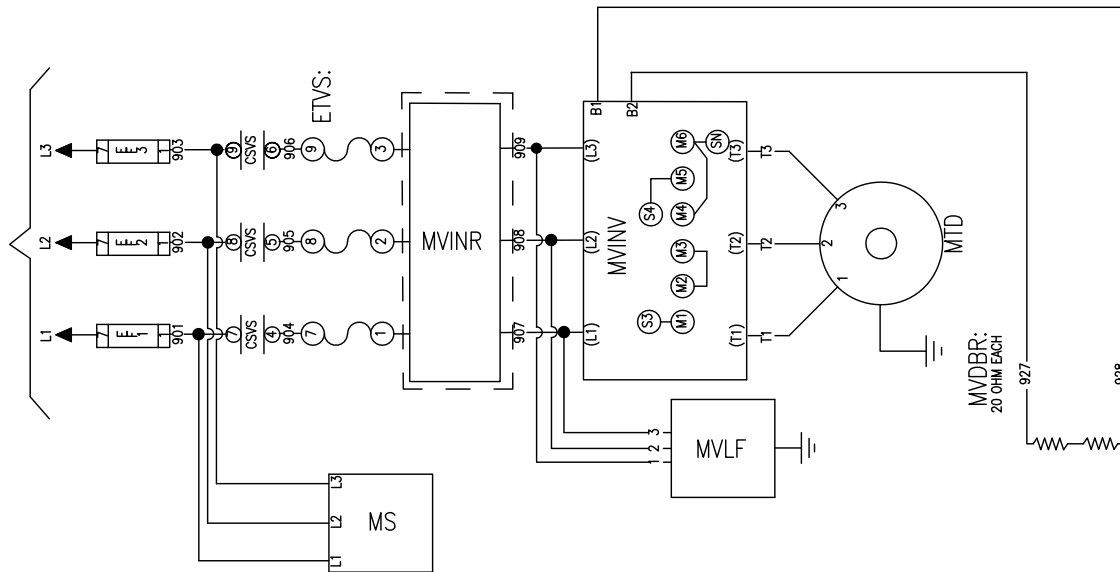
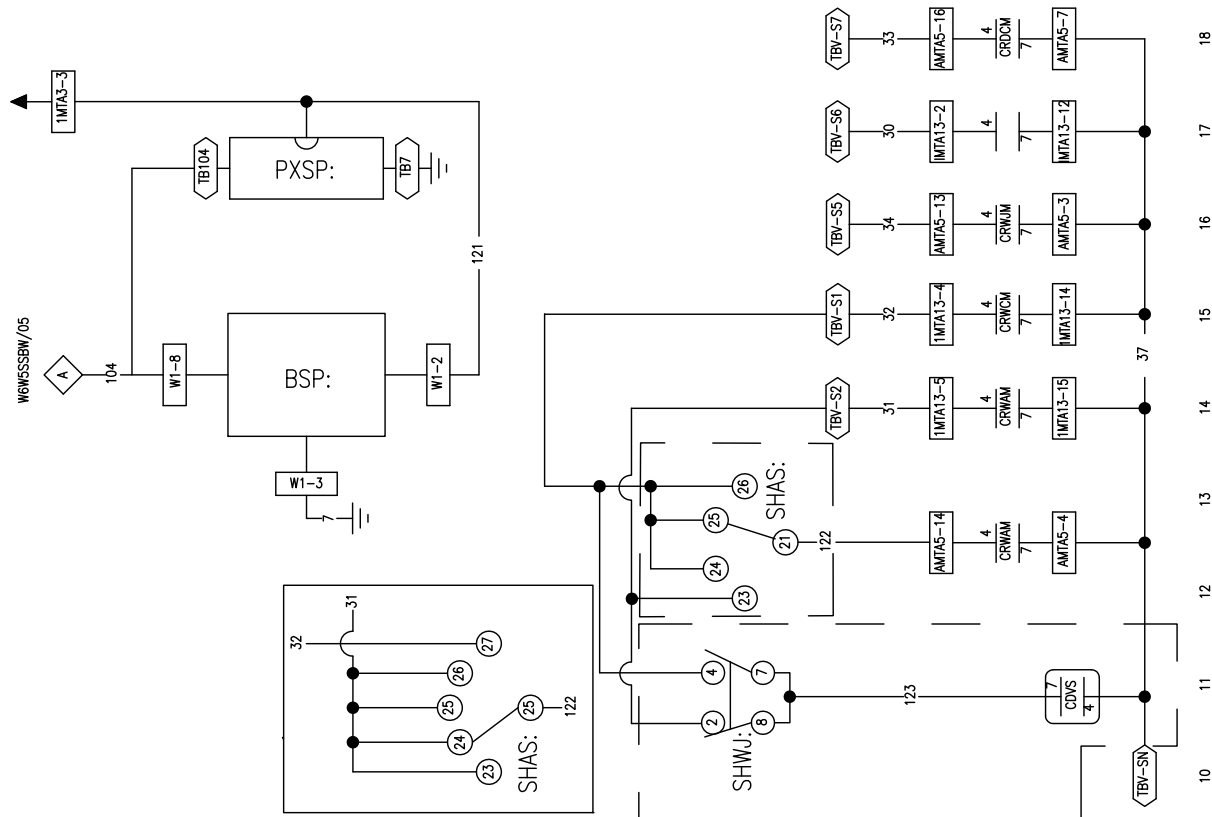


42044WP2&3
 inverter wiring
 fiação inversor

W6W5DSVPP

PELLERIN MILNOR CORPORATION

2012242A



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

