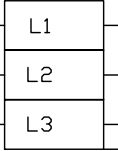
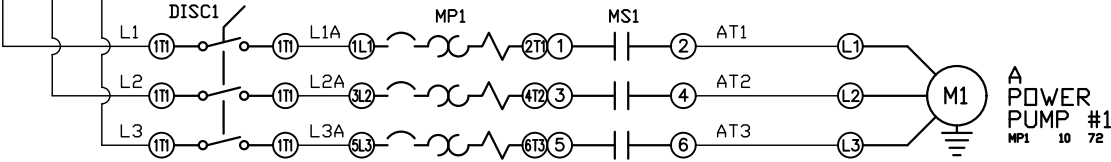


FIELD FURNISHED  
DISCONNECT IS  
REQUIRED

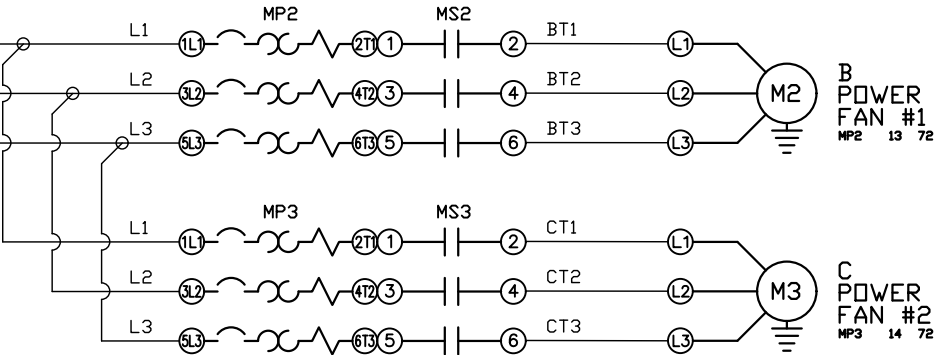
SEE NOTES ON  
DATA TABLE PAGE D-1



L1 L2



A  
POWER  
PUMP #1  
MP1 10 72



B  
POWER  
FAN #1  
MP2 13 72

C  
POWER  
FAN #2  
MP3 14 72

| REV | REVISION                                               | DATE     | ECN      | NAME | CHKD |
|-----|--------------------------------------------------------|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                                  | 01/05/24 | PXEC0481 | KMD  | JRD  |
| C-1 | ADDED DATA FOR 2HP & 3HP CLAW PUMPS                    | 05/28/24 | PXEC0616 | JRD  | AJL  |
| D-1 | ADD CB TO EXTERNAL DEVICES & DISCONNECT TO INPUT POWER | 07/16/24 | PXEC0628 | SEK  | JRD  |

OPTIONAL:

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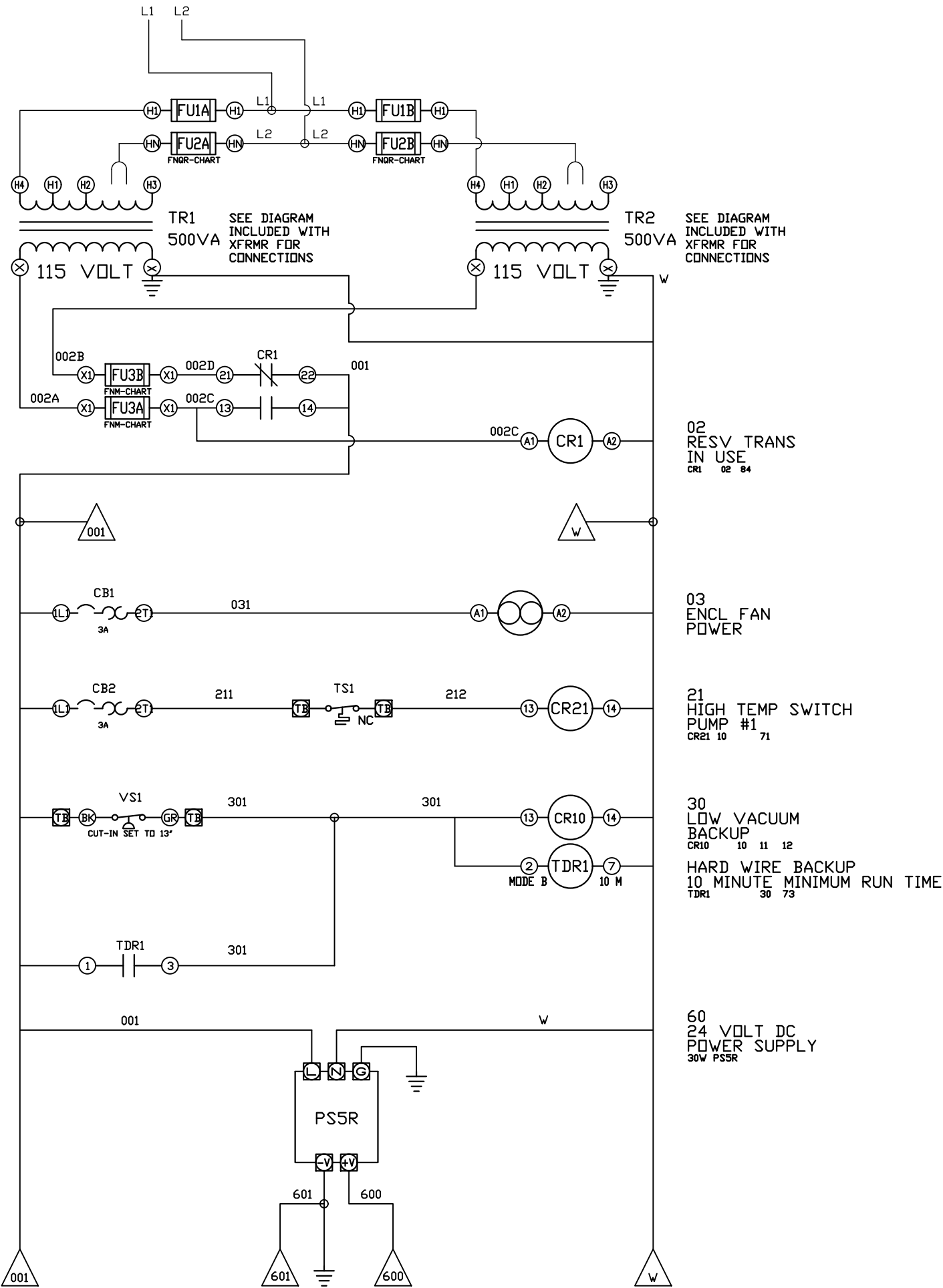
| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
|----------|------------|----------------------|
| KMD      | JRD        | KMD                  |
| 01/05/24 | 01/05/24   | 01/05/24             |

PANEL TYPE  
SIMPLEX VAC ENCLOSURE SUB  
HMI, NFPA

DWG. TYPE  
WIRING

DWG. NO.  
PBMI-VNES169

| SHEET | SIZE |
|-------|------|
| W-1   | B    |



| REV | REVISION                                               | DATE     | ECN      | NAME | CHKD |
|-----|--------------------------------------------------------|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                                  | 01/05/24 | PXEC0481 | KMD  | JRD  |
| C-1 | ADDED DATA FOR 2HP & 3HP CLAW PUMPS                    | 05/28/24 | PXEC0616 | JRD  | AJL  |
| D-1 | ADD CB TO EXTERNAL DEVICES & DISCONNECT TO INPUT POWER | 07/16/24 | PXEC0628 | SEK  | JRD  |

OPTIONAL:

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|          |            |                      |
|----------|------------|----------------------|
| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
| KMD      | JRD        | KMD                  |
| 01/05/24 | 01/05/24   | 01/05/24             |

PANEL TYPE

SIMPLEX VAC ENCLOSURE SUB HMI, NFPA

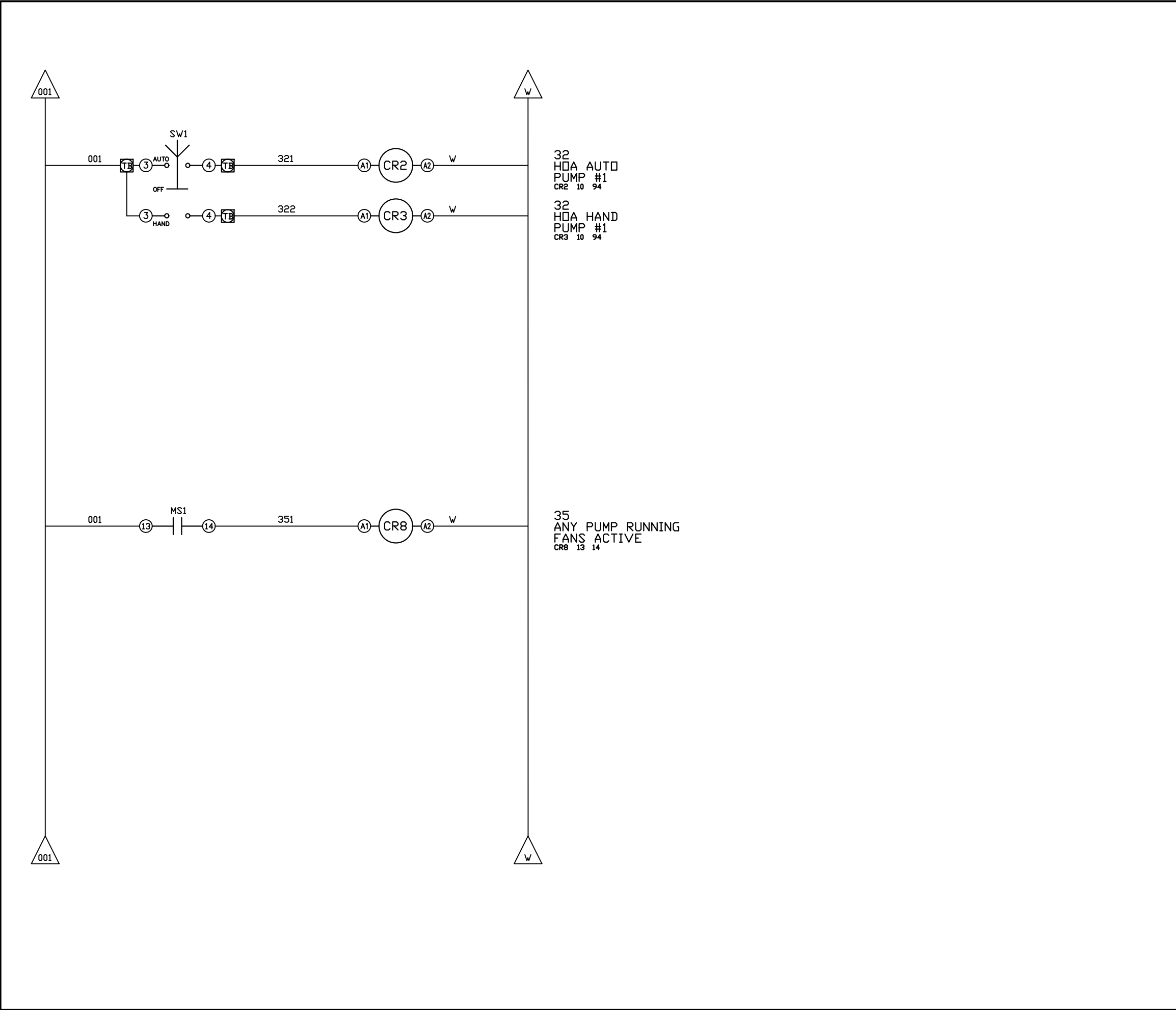
DWG. TYPE    WIRING

DWG. NO.

PBMI-VNES169

|       |      |
|-------|------|
| SHEET | SIZE |
| W-2   | B    |

PBMI-VNES169



| REV | REVISION                                               | DATE     | ECN      | NAME | CHKD |
|-----|--------------------------------------------------------|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                                  | 01/05/24 | PXEC0481 | KMD  | JRD  |
| C-1 | ADDED DATA FOR 2HP & 3HP CLAW PUMPS                    | 05/28/24 | PXEC0616 | JRD  | AJL  |
| D-1 | ADD CB TO EXTERNAL DEVICES & DISCONNECT TO INPUT POWER | 07/16/24 | PXEC0628 | SEK  | JRD  |

OPTIONAL:

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| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
|----------|------------|----------------------|
| KMD      | JRD        | KMD                  |
| 01/05/24 | 01/05/24   | 01/05/24             |

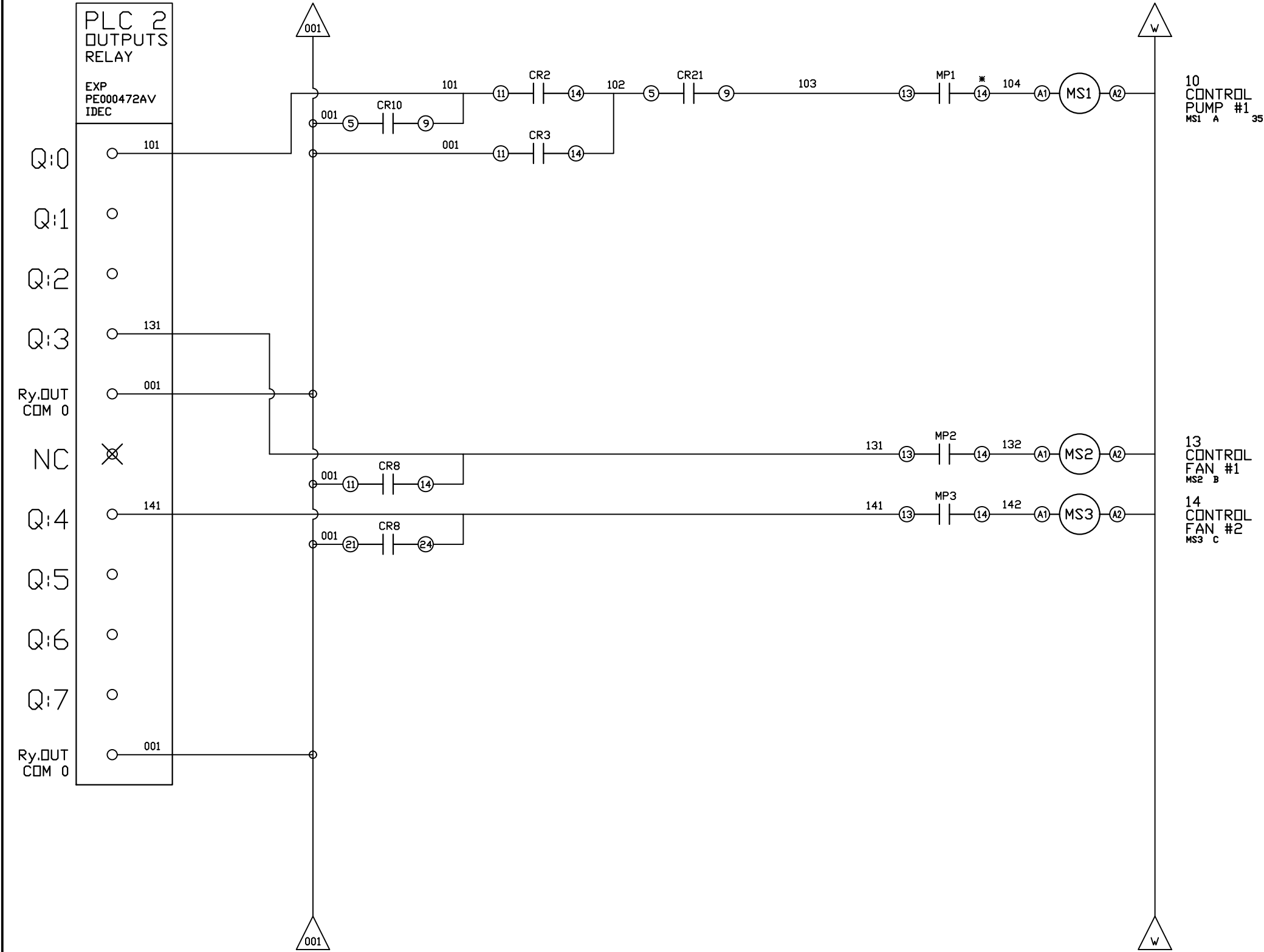
PANEL TYPE  
SIMPLEX VAC ENCLOSURE SUB  
HMI, NFPA

DWG. TYPE  
WIRING

DWG. NO.  
PBMI-VNES169

| SHEET | SIZE |
|-------|------|
| W-3   | B    |

| REV | REVISION                                               | DATE     | ECN      | NAME | CHKD |
|-----|--------------------------------------------------------|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                                  | 01/05/24 | PXEC0481 | KMD  | JRD  |
| C-1 | ADDED DATA FOR 2HP & 3HP CLAW PUMPS                    | 05/28/24 | PXEC0616 | JRD  | AJL  |
| D-1 | ADD CB TO EXTERNAL DEVICES & DISCONNECT TO INPUT POWER | 07/16/24 | PXEC0628 | SEK  | JRD  |



OPTIONAL:

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| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
|----------|------------|----------------------|
| KMD      | JRD        | KMD                  |
| 01/05/24 | 01/05/24   | 01/05/24             |

PANEL TYPE  
SIMPLEX VAC ENCLOSURE SUB  
HMI, NFPA

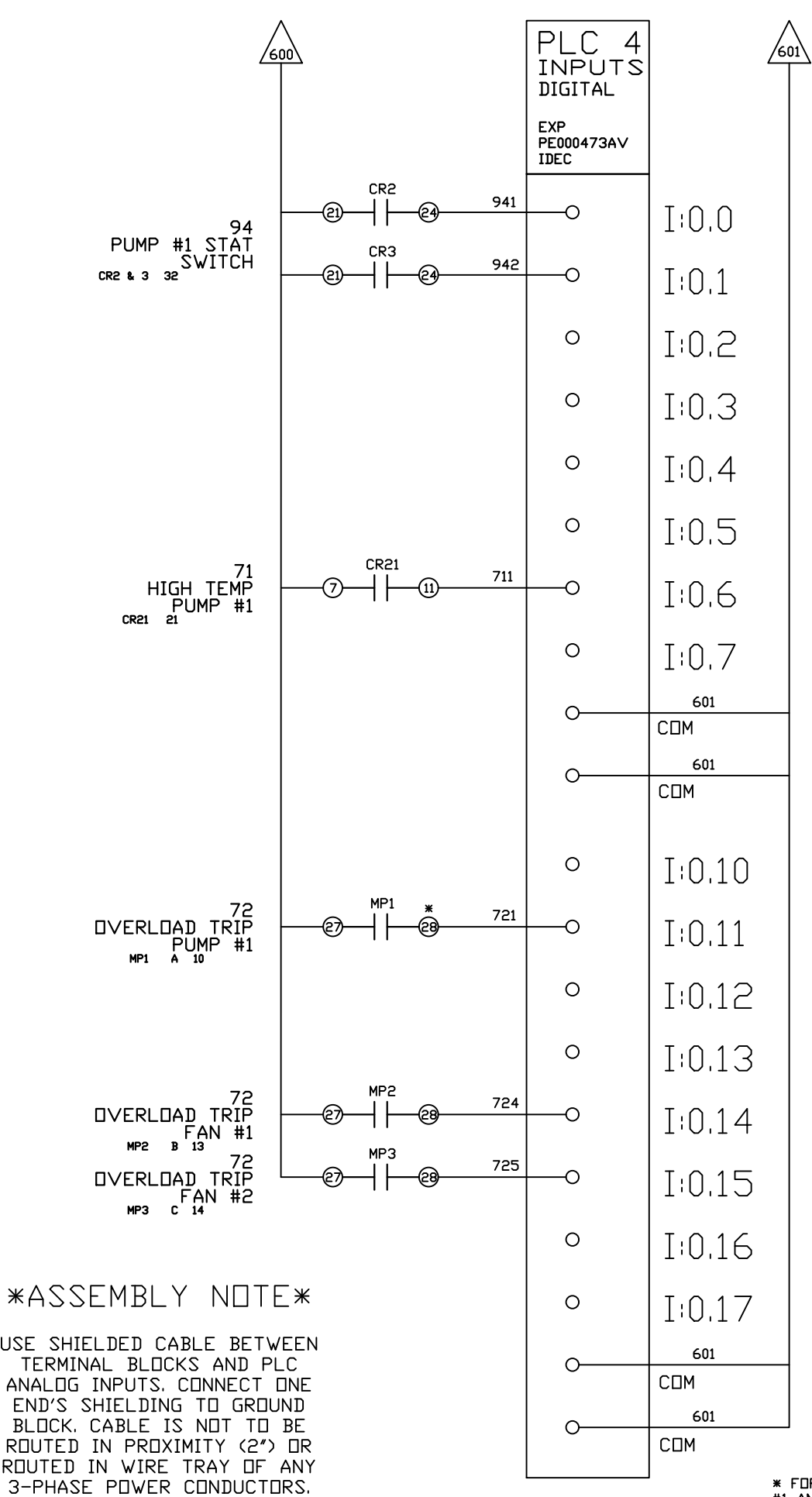
DWG. TYPE  
WIRING

DWG. NO.  
PBMI-VNES169

SHEET  
W-4

SIZE  
B

\* FOR GV4 MOTOR PROTECTORS USE PINS #1 AND #4 ON AUX CONTACT IN "OF1" SLOT



| REV | REVISION                                               | DATE     | ECN      | NAME | CHKD |
|-----|--------------------------------------------------------|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                                  | 01/05/24 | PXEC0481 | KMD  | JRD  |
| C-1 | ADDED DATA FOR 2HP & 3HP CLAW PUMPS                    | 05/28/24 | PXEC0616 | JRD  | AJL  |
| D-1 | ADD CB TO EXTERNAL DEVICES & DISCONNECT TO INPUT POWER | 07/16/24 | PXEC0628 | SEK  | JRD  |

OPTIONAL:

**POWEREX™**

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|             |               |                         |
|-------------|---------------|-------------------------|
| DRAWN<br>BY | CHECKED<br>BY | ENGINEERING<br>APPROVAL |
| KMD         | JRD           | KMD                     |
| 01/05/24    | 01/05/24      | 01/05/24                |

PANEL TYPE

SIMPLEX VAC ENCLOSURE SUB  
HMI, NFPA

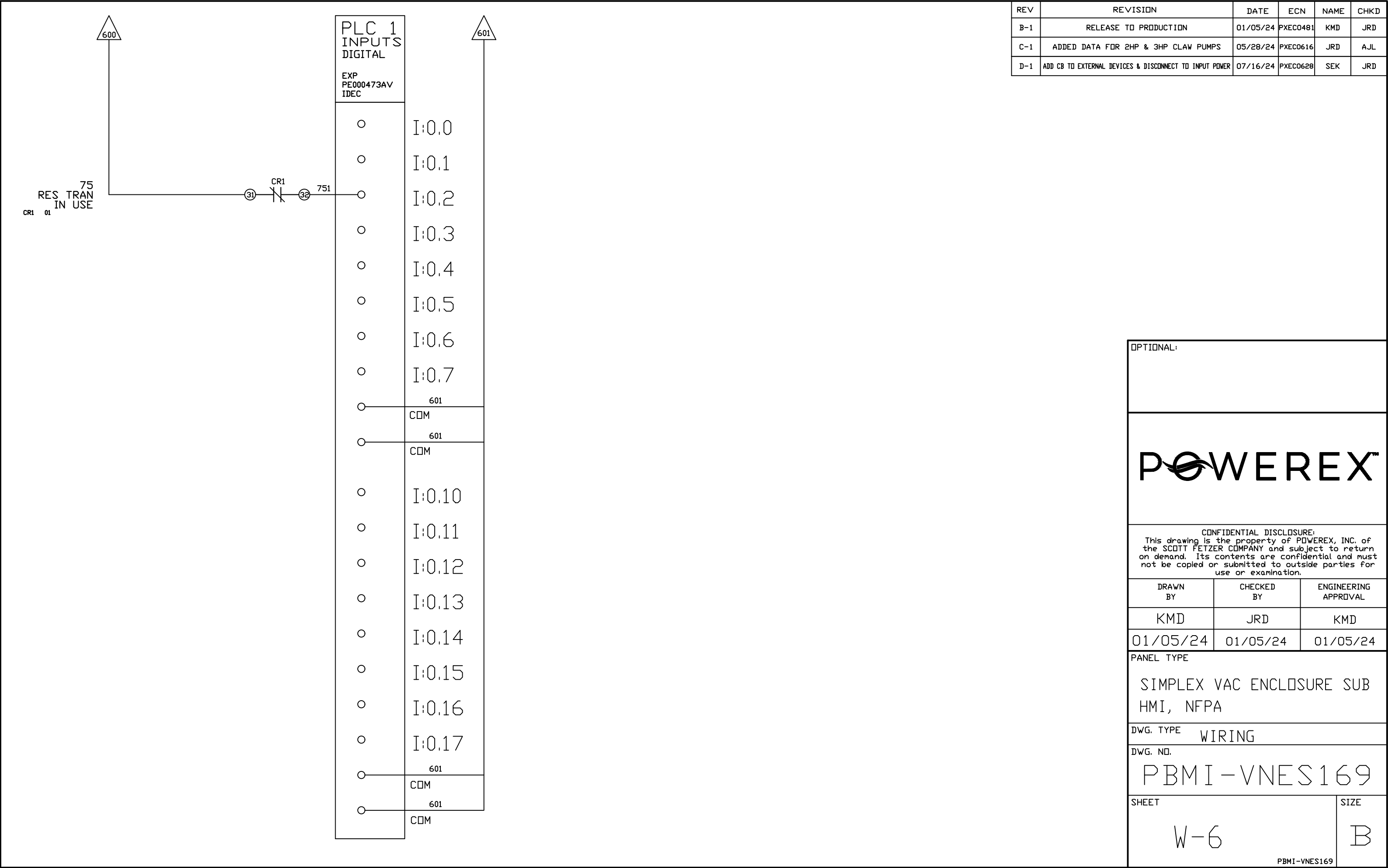
DWG. TYPE      WIRING

DWG. NO.  
PBMI-VNES169

|       |      |
|-------|------|
| SHEET | SIZE |
| W-5   | B    |

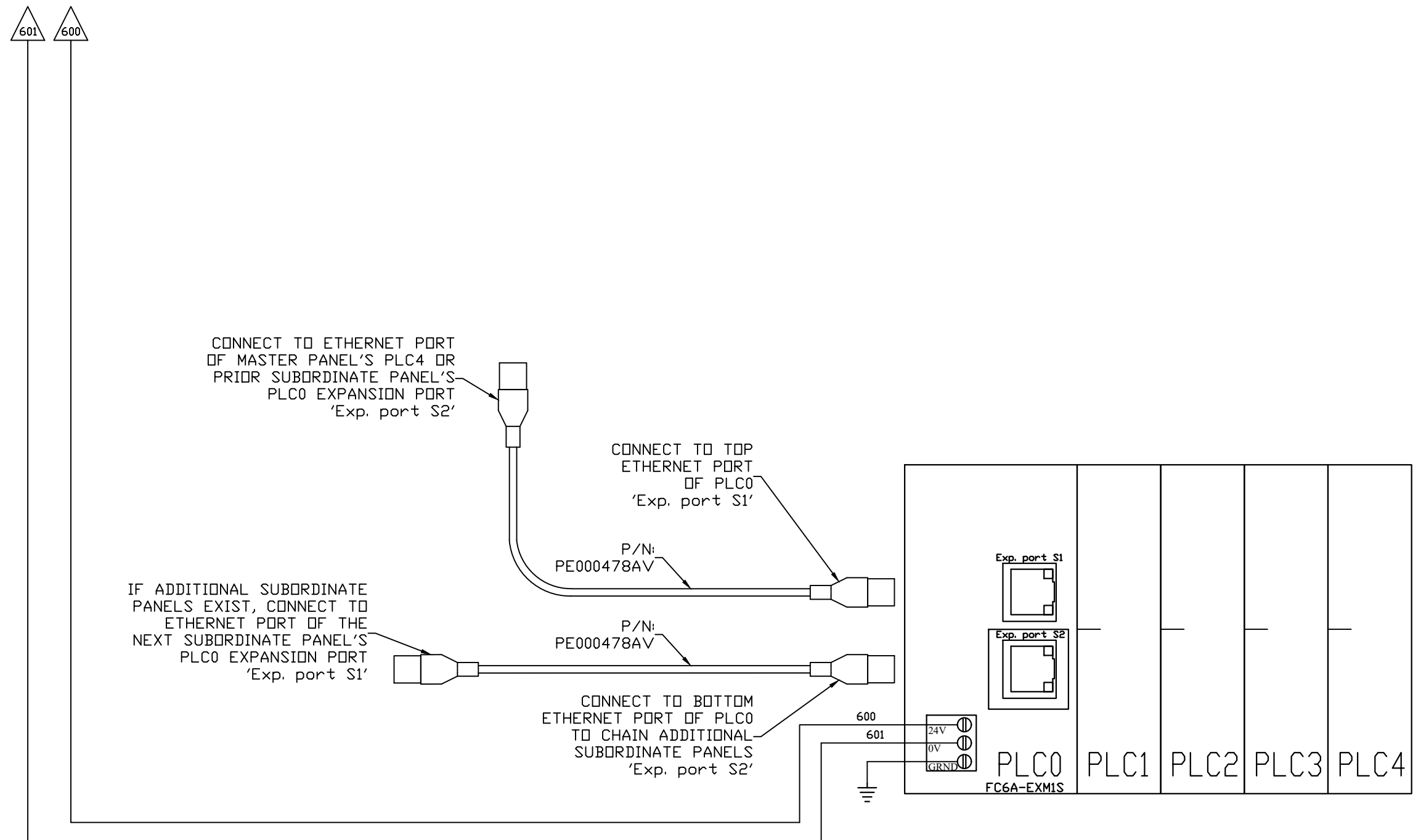
PBMI-VNES169

\* FOR GV4 MOTOR PROTECTORS USE PINS  
#1 AND #4 ON AUX CONTACT IN "SD9" SLOT





| REV | REVISION                                               | DATE     | ECN      | NAME | CHKD |
|-----|--------------------------------------------------------|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                                  | 01/05/24 | PXEC0481 | KMD  | JRD  |
| C-1 | ADDED DATA FOR 2HP & 3HP CLAW PUMPS                    | 05/28/24 | PXEC0616 | JRD  | AJL  |
| D-1 | ADD CB TO EXTERNAL DEVICES & DISCONNECT TO INPUT POWER | 07/16/24 | PXEC0628 | SEK  | JRD  |



OPTIONAL:

POWEREX™

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|          |            |                      |
|----------|------------|----------------------|
| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
| KMD      | JRD        | KMD                  |
| 01/05/24 | 01/05/24   | 01/05/24             |

PANEL TYPE

SIMPLEX VAC ENCLOSURE SUB HMI, NFPA

DWG. TYPE

WIRING

DWG. NO.

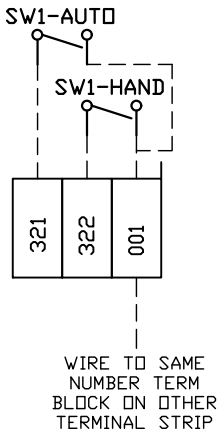
PBMI-VNES169

|       |      |
|-------|------|
| SHEET | SIZE |
| W-7   | B    |

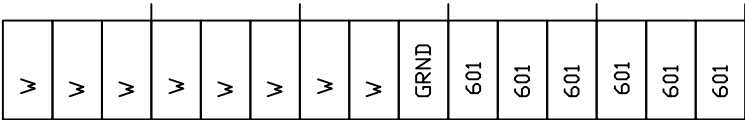
PBMI-VNES169

| REV | REVISION                                               | DATE     | ECN      | NAME | CHKD |
|-----|--------------------------------------------------------|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                                  | 01/05/24 | PXEC0481 | KMD  | JRD  |
| C-1 | ADDED DATA FOR 2HP & 3HP CLAW PUMPS                    | 05/28/24 | PXEC0616 | JRD  | AJL  |
| D-1 | ADD CB TO EXTERNAL DEVICES & DISCONNECT TO INPUT POWER | 07/16/24 | PXEC0628 | SEK  | JRD  |

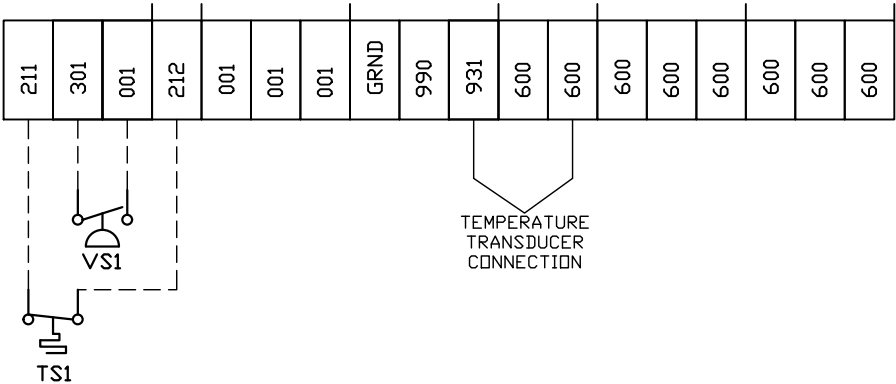
UPPER TERMINAL BLOCKS



MIDDLE TERMINAL BLOCKS



LOWER TERMINAL BLOCKS



FIELD WIRING NOTES:

- PANEL GROUND MUST BE CONNECTED TO EARTH GROUND
- TRANSFORMER IS SIZED FOR LOADS SHOWN ON DRAWING ONLY.
- FIELD WIRING INDICATED BY -----, WIRE TO BE COPPER RATED AT 75° C.
- ALL ALARM DRY CONTACTS ARE CLOSED FOR NORMAL OPERATION AND OPEN IN ALARM.
- DRY CONTACT RATING: 30V DC/2A (resistive load, inductive load L/R = 7 ms)
- USE CAT-5 CABLE W/RJ45 CONNECTOR FOR ETHERNET CONNECTION TO COMMUNICATION NETWORK OR BAS SYSTEM

OPTIONAL:

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|          |            |                      |
|----------|------------|----------------------|
| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
| KMD      | JRD        | KMD                  |
| 01/05/24 | 01/05/24   | 01/05/24             |

PANEL TYPE

SIMPLEX VAC ENCLOSURE SUB HMI, NFPA

DWG. TYPE

WIRING

DWG. NO.

PBMI-VNES169

|       |      |
|-------|------|
| SHEET | SIZE |
| W-8   | B    |

PBMI-VNES169



TABLE 1

| PANEL DATA 3ø – 50/60 Hz<br>500VA CONTROL CIRCUIT                                             |                    |                 |                               |                              |                           |                                                          |                    |                                    |
|-----------------------------------------------------------------------------------------------|--------------------|-----------------|-------------------------------|------------------------------|---------------------------|----------------------------------------------------------|--------------------|------------------------------------|
| LOAD SPECIFICATIONS                                                                           |                    |                 |                               |                              |                           | (B) BRANCH CIRCUIT PROTECTION –<br>PROVIDED BY INSTALLER |                    |                                    |
| PANEL<br>PART NUMBER                                                                          | MOTOR SIZE<br>EACH | POWER<br>(V/PH) | PUMP MOTOR LOAD<br>EACH (FLA) | FAN MOTOR LOAD<br>EACH (FLA) | PANEL LOAD<br>TOTAL (FLA) | NONTIME<br>DELAY FUSE                                    | TIME-DELAY<br>FUSE | INVERSE-TIME<br>CIRCUIT<br>BREAKER |
| PBMIVNES16922CB 2                                                                             | 208V/3ø            | 5.6             | 0.6                           | 9.3                          | 25A                       | 15A                                                      | 20A                |                                    |
| PBMIVNES16932CB 3                                                                             | 208V/3ø            | 8.6             | 0.6                           | 12.3                         | 35A                       | 20A                                                      | 30A                |                                    |
| PBMIVNES16942CB 4                                                                             | 208V/3ø            | 10.4            | 0.6                           | 14.1                         | 35A                       | 25A                                                      | 30A                |                                    |
| PBMIVNES16952CB 5                                                                             | 208V/3ø            | 13.0            | 0.6                           | 16.7                         | 45A                       | 30A                                                      | 40A                |                                    |
| PBMIVNES16962CB 6.4                                                                           | 208V/3ø            | 16.4            | 0.6                           | 20.1                         | 60A                       | 35A                                                      | 45A                |                                    |
| PBMIVNES16972CB 7.5                                                                           | 208V/3ø            | 21.4            | 0.6                           | 25.1                         | 70A                       | 45A                                                      | 60A                |                                    |
| PBMIVNES169A2CB 10                                                                            | 208V/3ø            | 27.2            | 0.6                           | 30.9                         | 90A                       | 60A                                                      | 80A                |                                    |
| PBMIVNES169F2CB 15                                                                            | 208V/3ø            | 40.5            | 0.6                           | 44.2                         | 150A                      | 80A                                                      | 110A               |                                    |
| PBMIVNES16923CB 2                                                                             | 230V/3ø            | 5.6             | 0.54                          | 9.2                          | 25A                       | 15A                                                      | 20A                |                                    |
| PBMIVNES16933CB 3                                                                             | 230V/3ø            | 8.4             | 0.54                          | 12.0                         | 35A                       | 20A                                                      | 30A                |                                    |
| PBMIVNES16943CB 4                                                                             | 230V/3ø            | 9.2             | 0.54                          | 12.8                         | 35A                       | 20A                                                      | 30A                |                                    |
| PBMIVNES16953CB 5                                                                             | 230V/3ø            | 11.4            | 0.54                          | 15.0                         | 40A                       | 25A                                                      | 35A                |                                    |
| PBMIVNES16963CB 6.4                                                                           | 230V/3ø            | 15.2            | 0.54                          | 18.8                         | 50A                       | 35A                                                      | 45A                |                                    |
| PBMIVNES16973CB 7.5                                                                           | 230V/3ø            | 17.2            | 0.54                          | 20.8                         | 60A                       | 35A                                                      | 50A                |                                    |
| PBMIVNES169A3CB 10                                                                            | 230V/3ø            | 23.6            | 0.54                          | 27.2                         | 80A                       | 45A                                                      | 70A                |                                    |
| PBMIVNES169F3CB 15                                                                            | 230V/3ø            | 35.0            | 0.54                          | 38.6                         | 110A                      | 70A                                                      | 100A               |                                    |
| PBMIVNES16924CB 2                                                                             | 460V/3ø            | 2.8             | 0.33                          | 6.0                          | 15A                       | 10A                                                      | 15A                |                                    |
| PBMIVNES16934CB 3                                                                             | 460V/3ø            | 4.2             | 0.33                          | 7.4                          | 20A                       | 15A                                                      | 15A                |                                    |
| PBMIVNES16944CB 4                                                                             | 460V/3ø            | 4.6             | 0.33                          | 7.7                          | 20A                       | 15A                                                      | 15A                |                                    |
| PBMIVNES16954CB 5                                                                             | 460V/3ø            | 5.7             | 0.33                          | 8.4                          | 20A                       | 15A                                                      | 20A                |                                    |
| PBMIVNES16964CB 6.4                                                                           | 460V/3ø            | 7.6             | 0.33                          | 10.3                         | 30A                       | 20A                                                      | 25A                |                                    |
| PBMIVNES16974CB 7.5                                                                           | 460V/3ø            | 8.6             | 0.33                          | 11.3                         | 30A                       | 20A                                                      | 25A                |                                    |
| PBMIVNES169A4CB 10                                                                            | 460V/3ø            | 11.8            | 0.33                          | 14.5                         | 40A                       | 25A                                                      | 35A                |                                    |
| PBMIVNES169F4CB 15                                                                            | 460V/3ø            | 17.5            | 0.33                          | 20.2                         | 60A                       | 35A                                                      | 50A                |                                    |
| NOTE– ADJUST OVERCURRENT PROTECTION DEVICE NOT TO EXCEED<br>115% OF MOTOR NAMEPLATE FLA VALUE |                    |                 |                               |                              |                           |                                                          |                    |                                    |

TABLE 1 – LUBRICATED

| PANEL DATA 3ø – 50/60 Hz<br>500VA CONTROL CIRCUIT                                             |                    |                 |                               |                              |                           |                                                          |                    |                                    |
|-----------------------------------------------------------------------------------------------|--------------------|-----------------|-------------------------------|------------------------------|---------------------------|----------------------------------------------------------|--------------------|------------------------------------|
| LOAD SPECIFICATIONS                                                                           |                    |                 |                               |                              |                           | (B) BRANCH CIRCUIT PROTECTION –<br>PROVIDED BY INSTALLER |                    |                                    |
| PANEL<br>PART NUMBER                                                                          | MOTOR SIZE<br>EACH | POWER<br>(V/PH) | PUMP MOTOR LOAD<br>EACH (FLA) | FAN MOTOR LOAD<br>EACH (FLA) | PANEL LOAD<br>TOTAL (FLA) | NONTIME<br>DELAY FUSE                                    | TIME-DELAY<br>FUSE | INVERSE-TIME<br>CIRCUIT<br>BREAKER |
| PBMIVNES16942AB 5                                                                             | 208V/3ø            | 15.0            | 0.6                           | 18.7                         | 50A                       | 30A                                                      | 45A                |                                    |
| PBMIVNES16952AB 5                                                                             | 208V/3ø            | 14.8            | 0.6                           | 18.5                         | 50A                       | 30A                                                      | 45A                |                                    |
| PBMIVNES16972AB 7.5                                                                           | 208V/3ø            | 26.2            | 0.6                           | 29.9                         | 90A                       | 50A                                                      | 70A                |                                    |
| PBMIVNES16943AB 5                                                                             | 230V/3ø            | 13.2            | 0.54                          | 16.8                         | 45A                       | 30A                                                      | 40A                |                                    |
| PBMIVNES16953AB 5                                                                             | 230V/3ø            | 12.9            | 0.54                          | 16.5                         | 45A                       | 30A                                                      | 40A                |                                    |
| PBMIVNES16973AB 7.5                                                                           | 230V/3ø            | 20.9            | 0.54                          | 24.5                         | 70A                       | 45A                                                      | 60A                |                                    |
| PBMIVNES16944AB 5                                                                             | 460V/3ø            | 6.6             | 0.33                          | 9.3                          | 25A                       | 15A                                                      | 20A                |                                    |
| PBMIVNES16954AB 5                                                                             | 460V/3ø            | 6.45            | 0.33                          | 9.1                          | 25A                       | 15A                                                      | 20A                |                                    |
| PBMIVNES16974AB 7.5                                                                           | 460V/3ø            | 10.5            | 0.33                          | 13.2                         | 35A                       | 25A                                                      | 30A                |                                    |
| NOTE– ADJUST OVERCURRENT PROTECTION DEVICE NOT TO EXCEED<br>115% OF MOTOR NAMEPLATE FLA VALUE |                    |                 |                               |                              |                           |                                                          |                    |                                    |

NOTES:

1. RECOMMENDED TIGHTENING TORQUES FOR WIRE TERMINALS:  
208-575 VOLT POWER 35 POUND INCHES  
120 VOLT POWER AND CONTROL VOLTAGE 15 POUND INCHES
2. PANEL GROUND MUST BE CONNECTED TO EARTH GROUND
3. INSTALLER TO PROVIDE MAIN DISCONNECTING DEVICE FOR THIS ELECTRICAL ASSEMBLY. SHORT CIRCUIT PROTECTION IS RECOMMENDED. SEE TABLE 1. IF PROVIDING PANEL SHORT CIRCUIT PROTECTION USING TIME DELAY ( CLASS J ) FUSES, PANEL SCCR IS 65KA. OTHERWISE, PANEL SCCR IS 5KA.
4. ALL WIRES MUST BE LABELED ON BOTH ENDS
5. TRANSFORMER IS SIZED FOR LOADS SHOWN ON DRAWING ONLY. DO NOT CONNECT ANY OTHER DEVICES
6. Δ -INDICATES A DRAWING WIRE CONNECTION TO ANOTHER PAGE.

FIELD WIRING NOTES ON PAGE W-6

| REV | REVISION                                               | DATE     | ECN      | NAME | CHKD |
|-----|--------------------------------------------------------|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                                  | 01/05/24 | PXEC0481 | KMD  | JRD  |
| C-1 | ADDED DATA FOR 2HP & 3HP CLAW PUMPS                    | 05/28/24 | PXEC0616 | JRD  | AJL  |
| D-1 | ADD CB TO EXTERNAL DEVICES & DISCONNECT TO INPUT POWER | 07/16/24 | PXEC0628 | SEK  | JRD  |

OPTIONAL:



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| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
|----------|------------|----------------------|
| KMD      | JRD        | KMD                  |
| 01/05/24 | 01/05/24   | 01/05/24             |

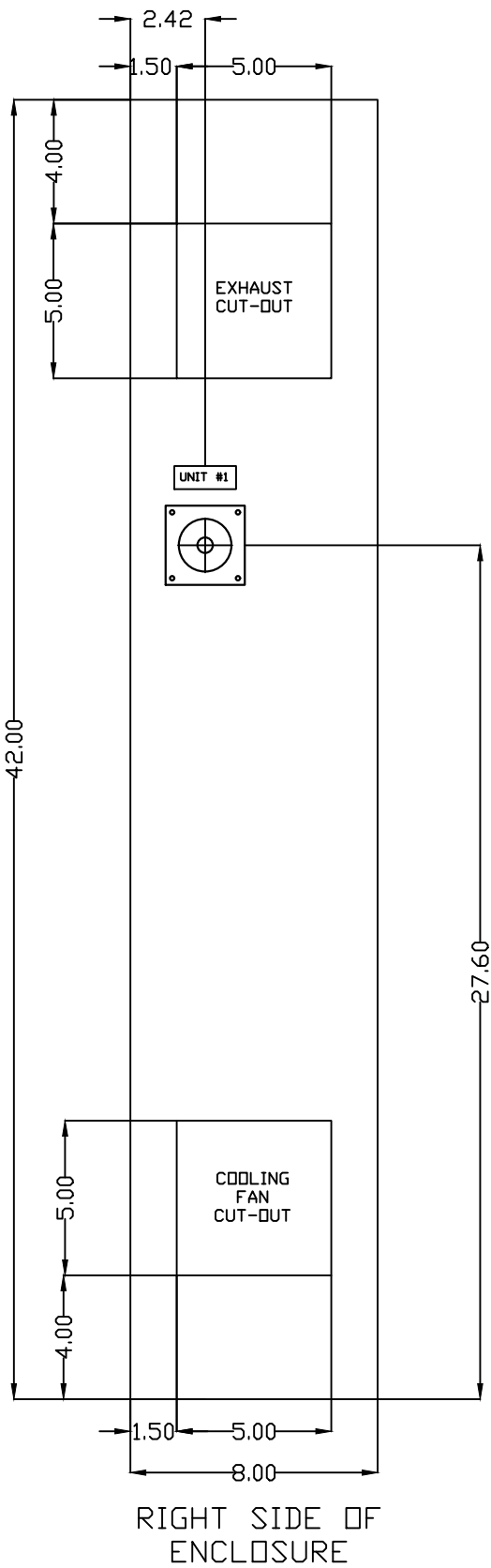
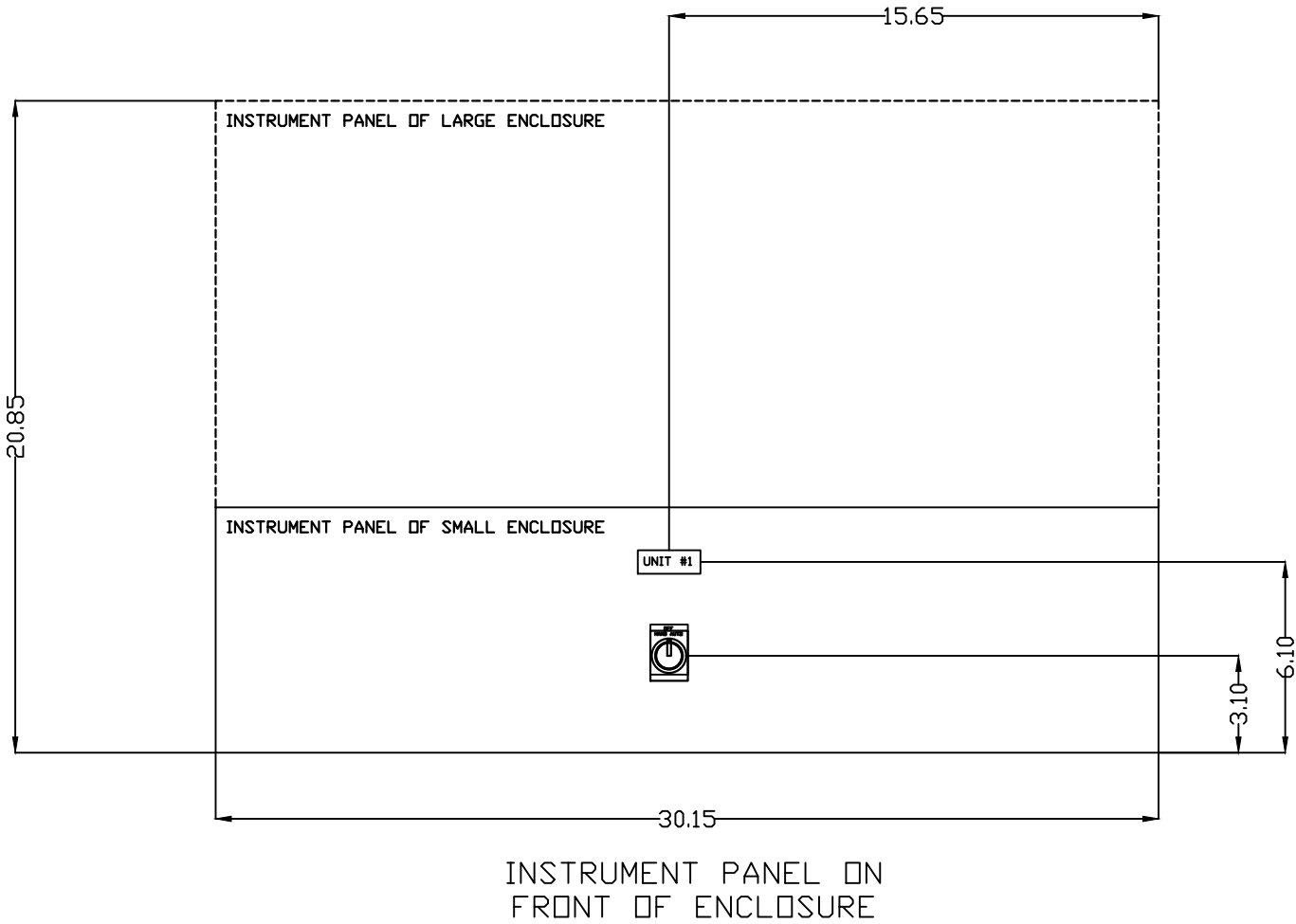
PANEL TYPE  
SIMPLEX VAC ENCLOSURE SUB  
HMI, NFPA

DWG. TYPE DATA

DWG. NO.  
PBMI-VNES169

| SHEET | SIZE |
|-------|------|
| D-1   | B    |

| REV | REVISION                                               | DATE     | ECN      | NAME | CHKD |
|-----|--------------------------------------------------------|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                                  | 01/05/24 | PXEC0481 | KMD  | JRD  |
| C-1 | ADDED DATA FOR 2HP & 3HP CLAW PUMPS                    | 05/28/24 | PXEC0616 | JRD  | AJL  |
| D-1 | ADD CB TO EXTERNAL DEVICES & DISCONNECT TO INPUT POWER | 07/16/24 | PXEC0628 | SEK  | JRD  |



OPTIONAL:

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| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
|----------|------------|----------------------|
| KMD      | JRD        | KMD                  |
| 01/05/24 | 01/05/24   | 01/05/24             |

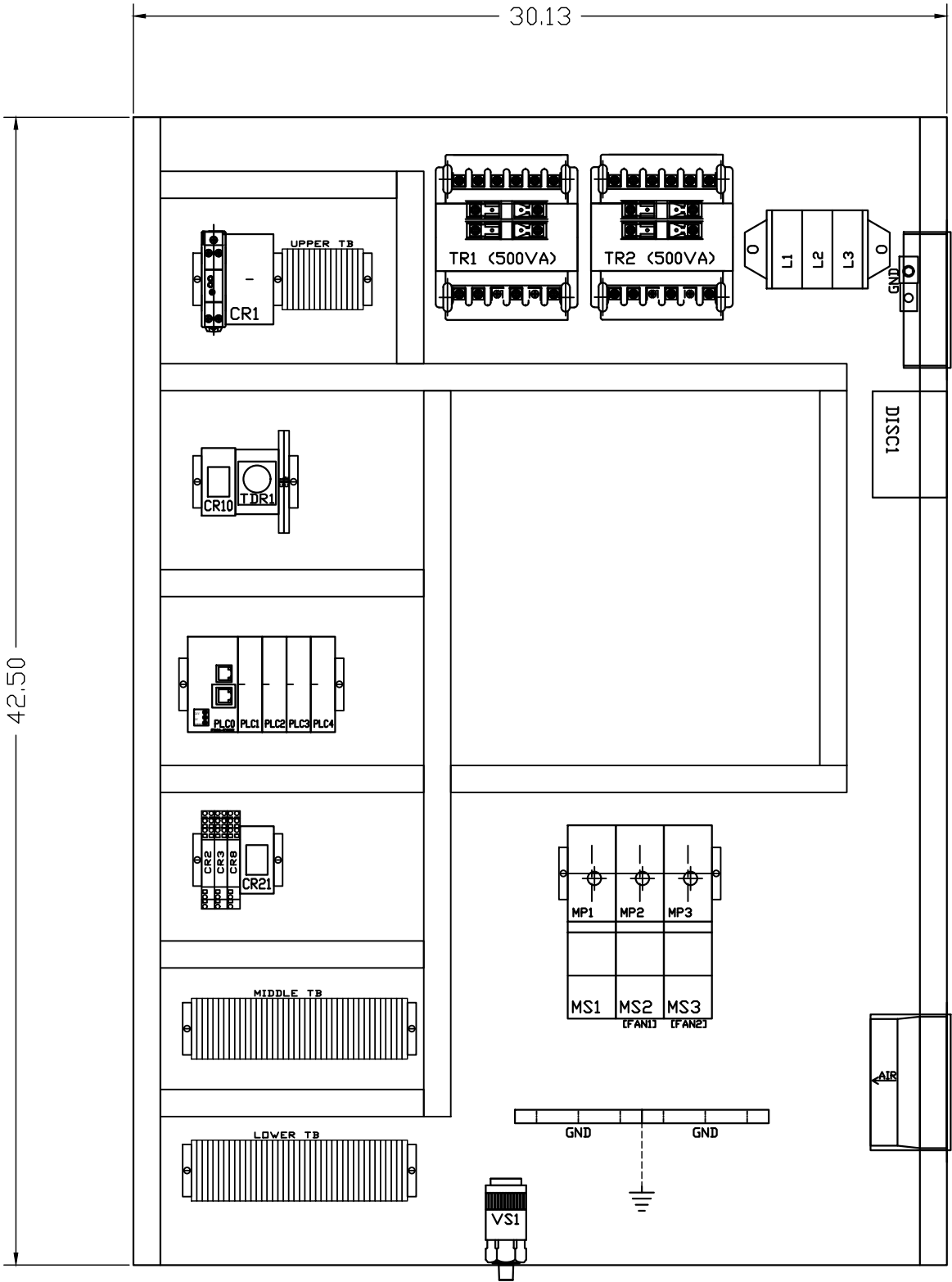
PANEL TYPE  
SIMPLEX VAC ENCLOSURE SUB  
HMI, NFPA

DWG. TYPE LAYOUT

DWG. NO.  
PBMI-VNES169

| SHEET | SIZE |
|-------|------|
| L-1   | B    |

| REV | REVISION                                               | DATE     | ECN      | NAME | CHKD |
|-----|--------------------------------------------------------|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                                  | 01/05/24 | PXEC0481 | KMD  | JRD  |
| C-1 | ADDED DATA FOR 2HP & 3HP CLAW PUMPS                    | 05/28/24 | PXEC0616 | JRD  | AJL  |
| D-1 | ADD CB TO EXTERNAL DEVICES & DISCONNECT TO INPUT POWER | 07/16/24 | PXEC0628 | SEK  | JRD  |



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|          |            |                      |
|----------|------------|----------------------|
| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
| KMD      | JRD        | KMD                  |
| 01/05/24 | 01/05/24   | 01/05/24             |

PANEL TYPE

SIMPLEX VAC ENCLOSURE SUB HMI, NFPA

DWG. TYPE LAYOUT

DWG. NO. PBMI-VNES169

|       |      |
|-------|------|
| SHEET | SIZE |
| L-2   | B    |

PBMI-VNES169