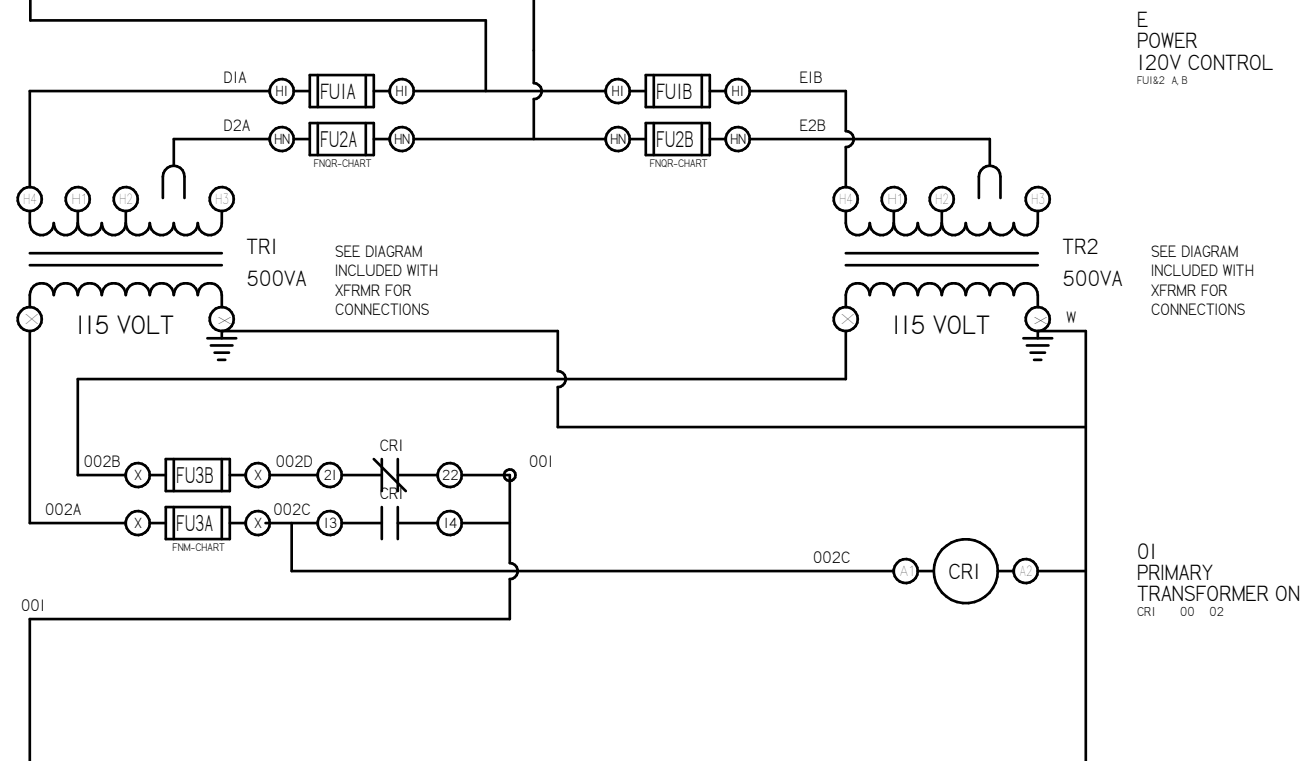
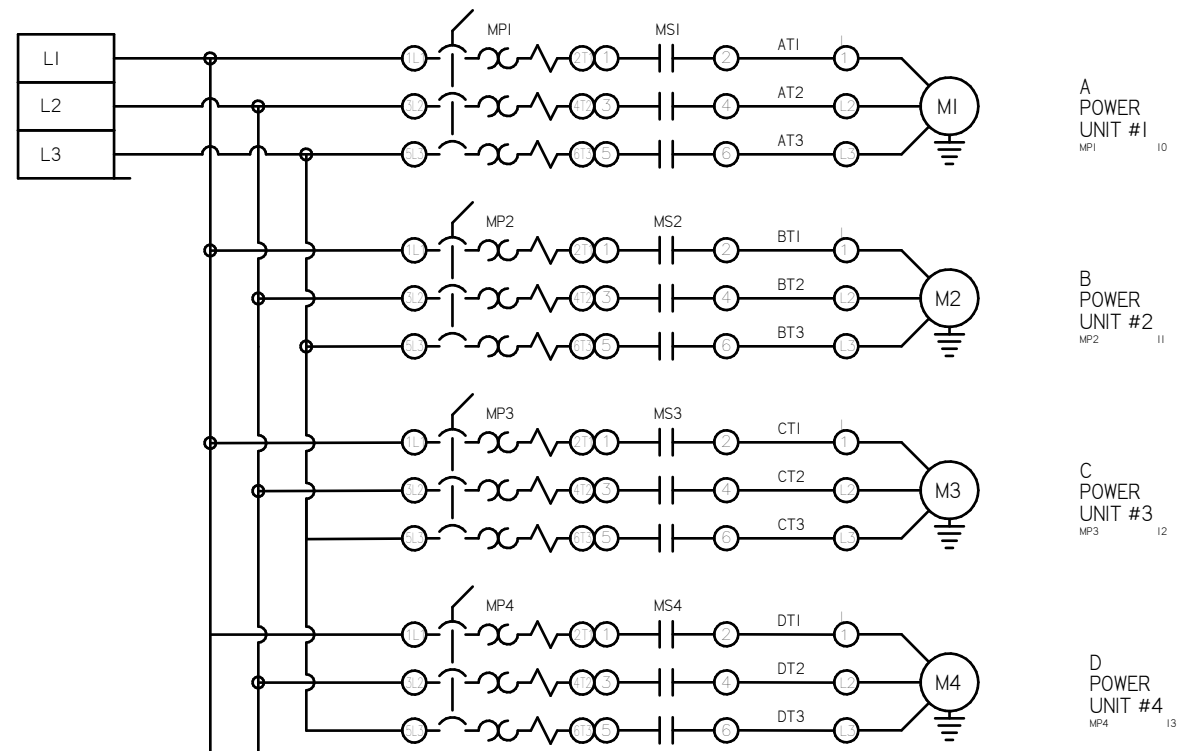


| REV | REVISION                                | DATE     | ECN      | NAME | CHKD |
|-----|---|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                   | 07/23/12 | 22722    | BFH  | CHR  |
| C-1 | CHANGE TRANSDUCER & FAN LOCATION        | 02/01/13 | PXEC.33  | BFH  | CHR  |
| D-1 | BACNET CARD UPDATE ADD ISOLATION RELAYS | 11/02/15 | PXEC0110 | AJL  | KMD  |
| E   | ADDED FAN WIRING                        | 8/27/18  | PXEC0165 | AKH  | KMD  |



OPTIONAL:

SINGLE CYLINDER AND SCROLLPUMPS

DOUBLE-CYLINDER PUMPS

BACNET, WEBSRV, TRIPLE-CYLINDER PUMPS



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| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
|----------|------------|----------------------|
| BFH      | CHR        | CHR                  |
| 07/23/12 | 07/23/12   | 07/23/12             |

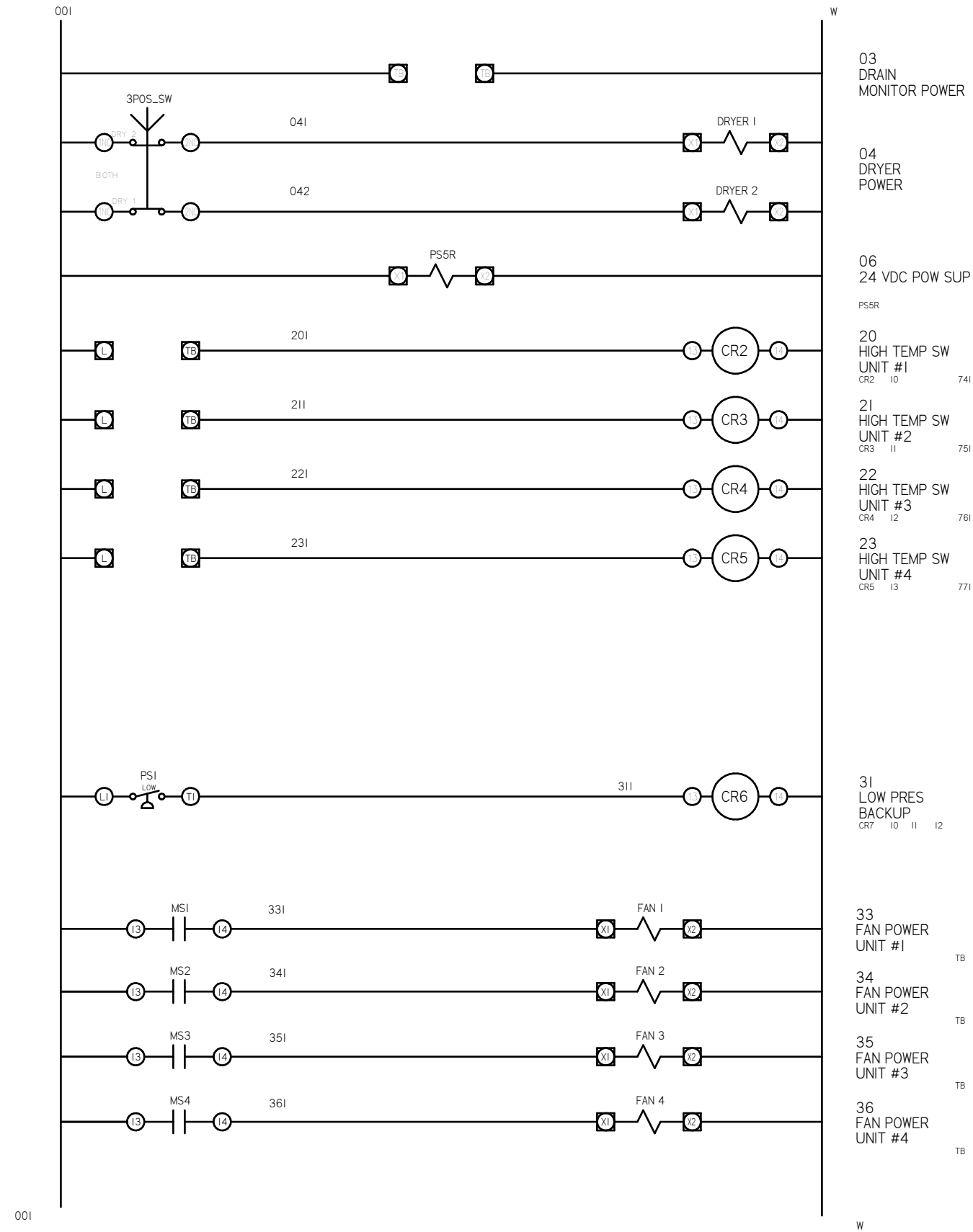
PANEL TYPE  
QUAD LAB COMP  
HMI

DWG. TYPE  
WIRING

DWG. NO.  
PXMI-LA416 W

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

| REV | REVISION                                | DATE     | ECN      | NAME | CHKD |
|-----|---|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                   | 07/23/12 | 22722    | BFH  | CHR  |
| C-1 | CHANGE TRANSDUCER & FAN LOCATION        | 02/01/13 | PXEC.33  | BFH  | CHR  |
| D-1 | BACNET CARD UPDATE ADD ISOLATION RELAYS | 11/02/15 | PXEC0110 | AJL  | KMD  |
| E   | ADDED FAN WIRING                        | 8/27/18  | PXEC0165 | AKH  | KMD  |



|                 |                                 |                                     |
|-----------------|---------------------------------|-------------------------------------|
| OPTIONAL:       | SINGLE CYLINDER AND SCROLLPUMPS | <input checked="" type="checkbox"/> |
|                 | DOUBLE-CYLINDER PUMPS           | <input type="checkbox"/>            |
| BACNET, WEBSVR, | TRIPLE-CYLINDER PUMPS           | <input type="checkbox"/>            |



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| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
|----------|------------|----------------------|
| BFH      | CHR        | CHR                  |
| 07/23/12 | 07/23/12   | 07/23/12             |

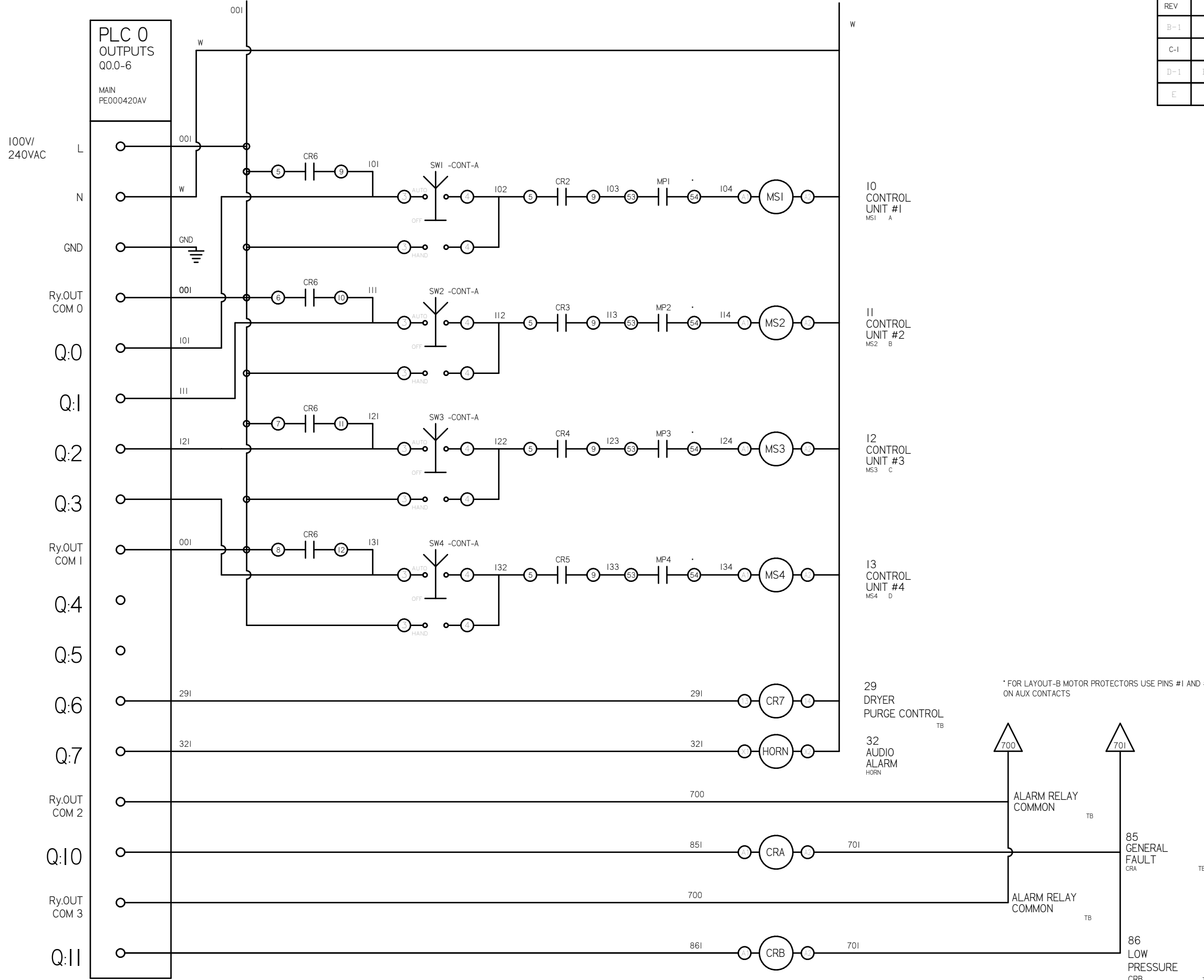
PANEL TYPE  
 QUAD LAB COMP  
 HMI

DWG. TYPE WIRING

DWG. NO. PXMI-LA416 W

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

| REV | REVISION                                | DATE     | ECN      | NAME | CHKD |
|-----|---|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                   | 07/23/12 | 22722    | BFH  | CHR  |
| C-1 | CHANGE TRANSDUCER & FAN LOCATION        | 02/01/13 | PXEC-33  | BFH  | CHR  |
| D-1 | BACNET CARD UPDATE ADD ISOLATION RELAYS | 11/02/15 | PXEC0110 | AJL  | KMD  |
| E   | ADDED FAN WIRING                        | 8/27/18  | PXEC0169 | AKH  | KMD  |



|                 |                                 |                                     |
|-----------------|---------------------------------|-------------------------------------|
| OPTIONAL:       | SINGLE CYLINDER AND SCROLLPUMPS | <input checked="" type="checkbox"/> |
|                 | DOUBLE-CYLINDER PUMPS           | <input type="checkbox"/>            |
| BACNET, WEBSVR, | TRIPLE-CYLINDER PUMPS           | <input type="checkbox"/>            |



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|          |            |                      |
|----------|------------|----------------------|
| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
| BFH      | CHR        | CHR                  |
| 07/23/12 | 07/23/12   | 07/23/12             |

PANEL TYPE  
QUAD LAB COMP  
HMI

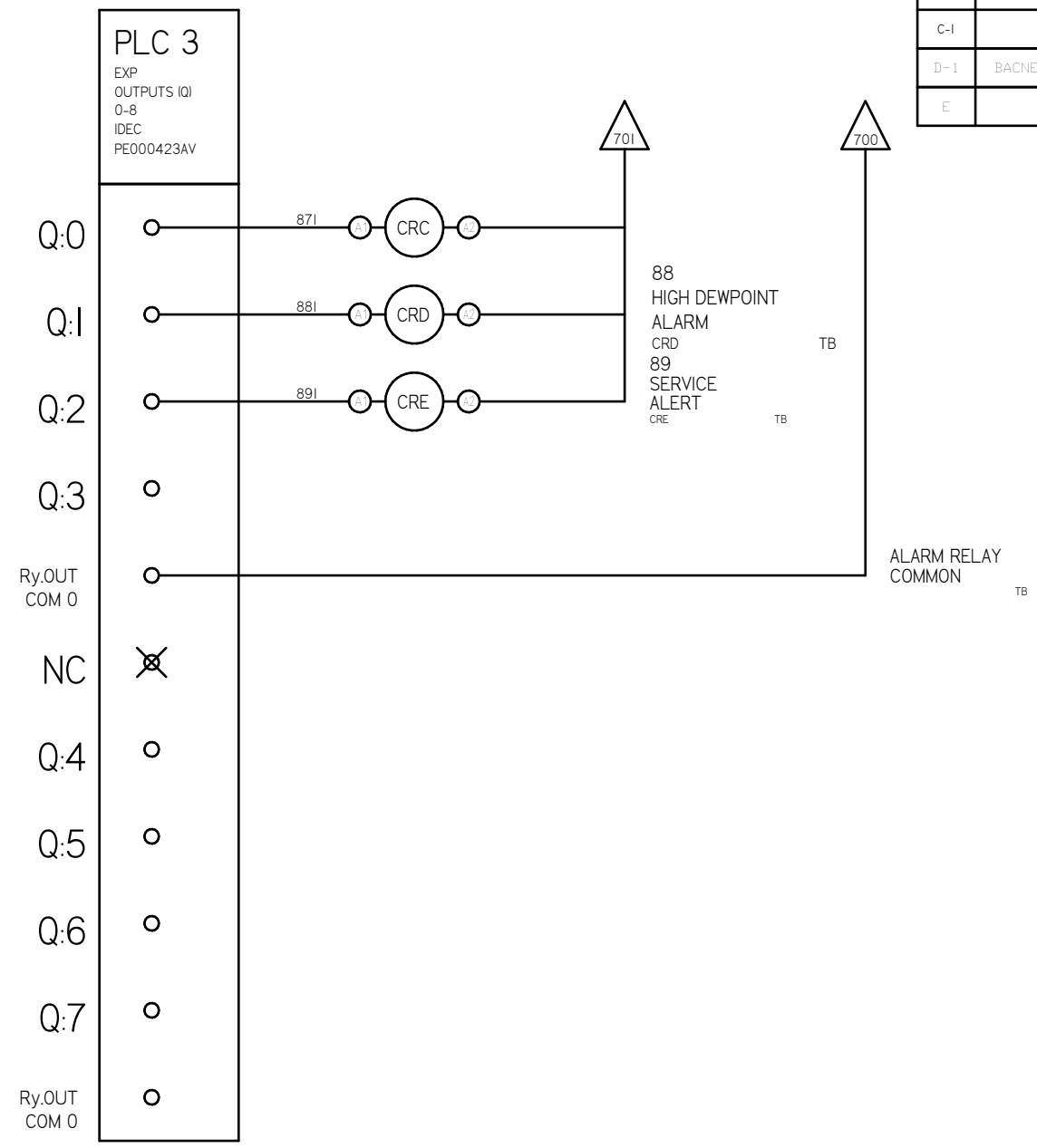
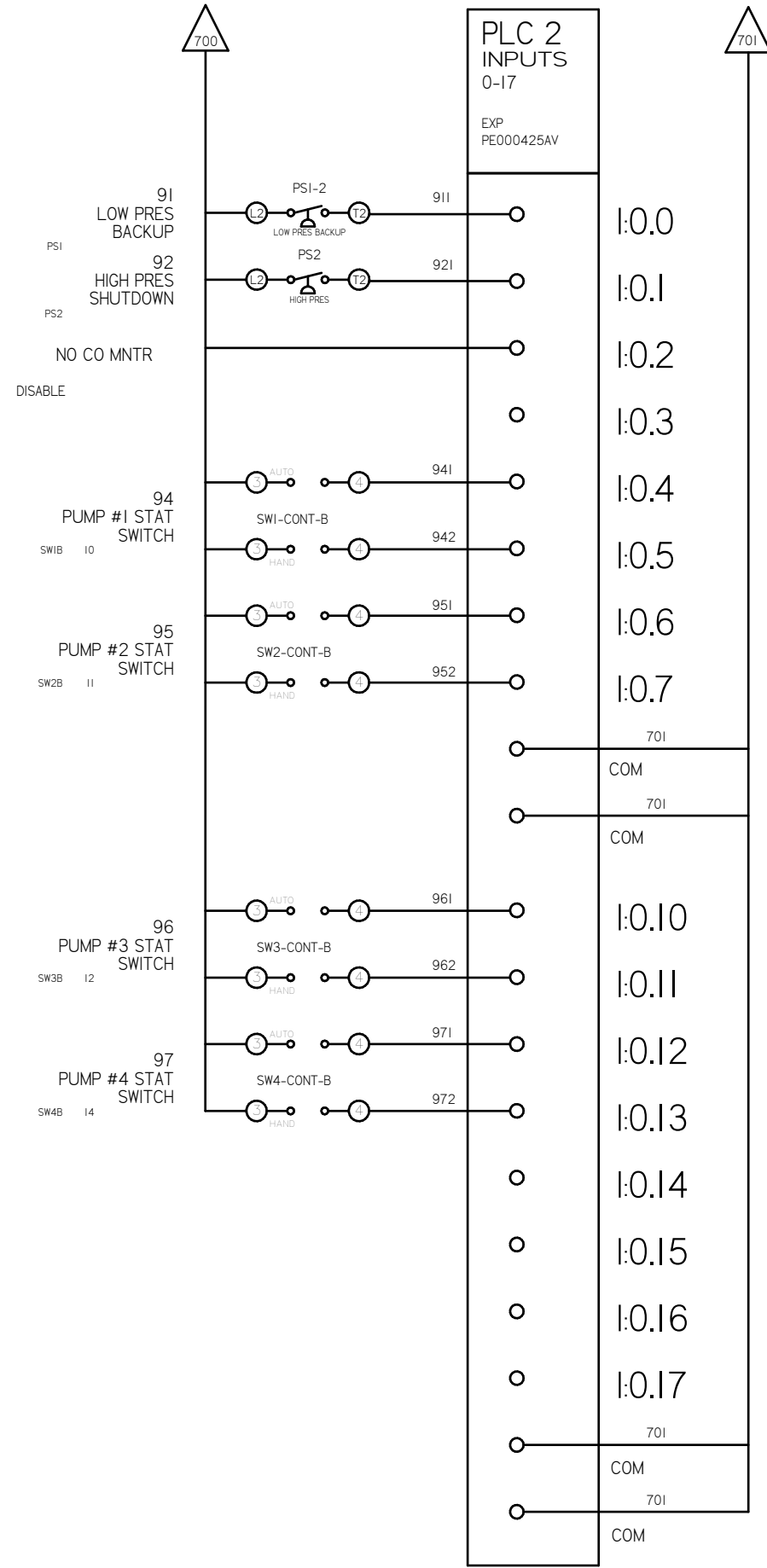
DWG. TYPE  
WIRING

DWG. NO.  
PXMI-LA416 W

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



| REV | REVISION                                | DATE     | ECN      | NAME | CHKD |
|-----|---|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                   | 07/23/12 | 22722    | BFH  | CHR  |
| C-1 | CHANGE TRANSDUCER & FAN LOCATION        | 02/01/13 | PXEC-33  | BFH  | CHR  |
| D-1 | BACNET CARD UPDATE ADD ISOLATION RELAYS | 11/02/15 | PXEC0110 | AJL  | KMD  |
| E   | ADDED FAN WIRING                        | 8/27/18  | PXEC0169 | AKH  | KMD  |



|                 |                                 |                                     |
|-----------------|---------------------------------|-------------------------------------|
| OPTIONAL:       | SINGLE CYLINDER AND SCROLLPUMPS | <input checked="" type="checkbox"/> |
|                 | DOUBLE-CYLINDER PUMPS           | <input type="checkbox"/>            |
| BACNET, WEBSVR, | TRIPLE-CYLINDER PUMPS           | <input type="checkbox"/>            |



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| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
|----------|------------|----------------------|
| BFH      | CHR        | CHR                  |
| 07/23/12 | 07/23/12   | 07/23/12             |

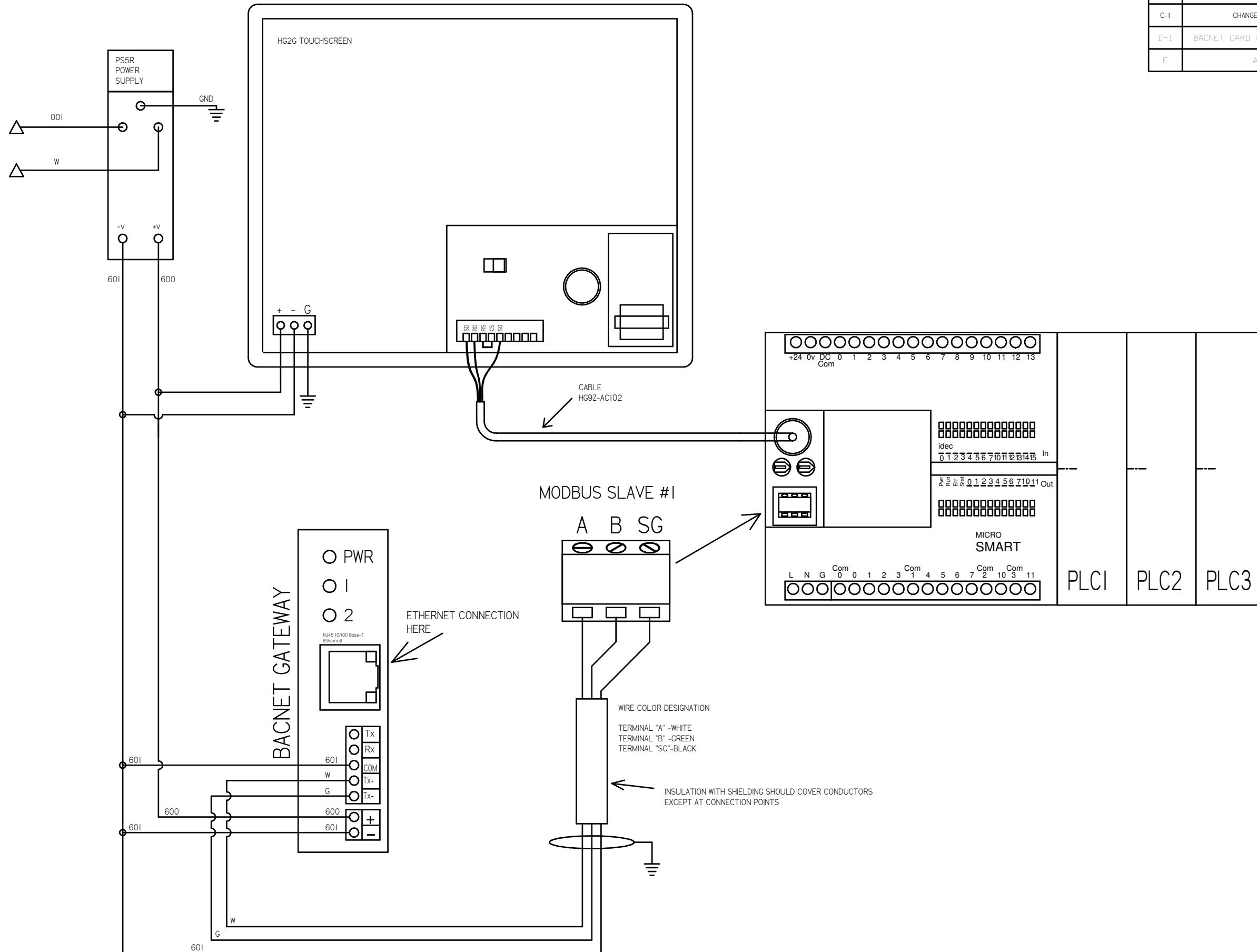
PANEL TYPE  
QUAD LAB COMP  
HMI

DWG. TYPE  
WIRING

DWG. NO.  
PXMI-LA416 W

|              |           |
|--------------|-----------|
| SHEET<br>W-5 | SIZE<br>B |
|--------------|-----------|

| REV | REVISION                                | DATE     | ECN      | NAME | CHKD |
|-----|---|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                   | 07/23/12 | 22722    | BFH  | CHR  |
| C-1 | CHANGE TRANSDUCER & FAN LOCATION        | 02/01/13 | PXEC_33  | BFH  | CHR  |
| D-1 | BACNET CARD UPDATE ADD ISOLATION RELAYS | 11/02/15 | PXEC0110 | AJL  | KMD  |
| E   | ADDED FAN WIRING                        | 8/27/18  | PXEC0169 | AKH  | KMD  |



|           |                                 |                                     |
|-----------|---------------------------------|-------------------------------------|
| OPTIONAL: | SINGLE CYLINDER AND SCROLLPUMPS | <input checked="" type="checkbox"/> |
|           | DOUBLE-CYLINDER PUMPS           | <input type="checkbox"/>            |
|           | TRIPLE-CYLINDER PUMPS           | <input type="checkbox"/>            |



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| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
|----------|------------|----------------------|
| BFH      | CHR        | CHR                  |
| 07/23/12 | 07/23/12   | 07/23/12             |

PANEL TYPE  
QUAD LAB COMP  
HMI

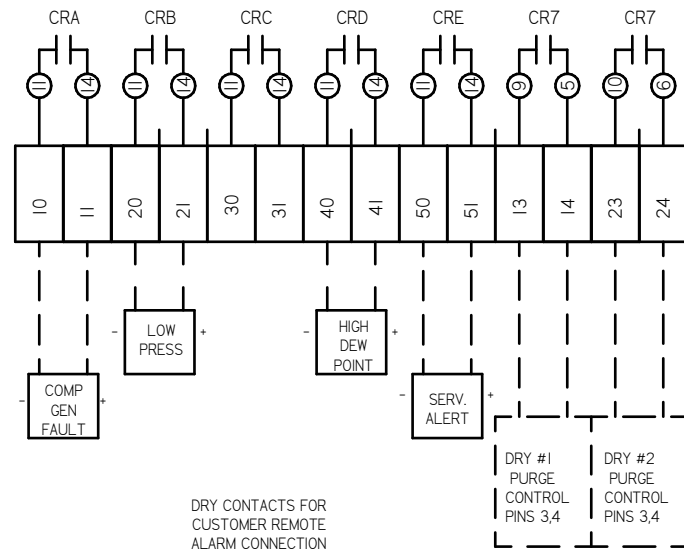
DWG. TYPE: WIRING

DWG. NO.: PXMI-LA416 W

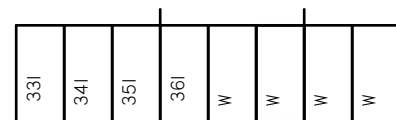
|            |         |
|------------|---------|
| SHEET: W-6 | SIZE: B |
|------------|---------|

| REV | REVISION                                | DATE     | ECN      | NAME | CHKD |
|-----|---|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                   | 07/23/12 | 22722    | BFH  | CHR  |
| C-1 | CHANGE TRANSDUCER & FAN LOCATION        | 02/01/13 | PXEC-33  | BFH  | CHR  |
| D-1 | BACNET CARD UPDATE ADD ISOLATION RELAYS | 11/02/15 | PXEC0110 | AJL  | KMD  |
| E   | ADDED FAN WIRING                        | 8/27/18  | PXEC0169 | AKH  | KMD  |

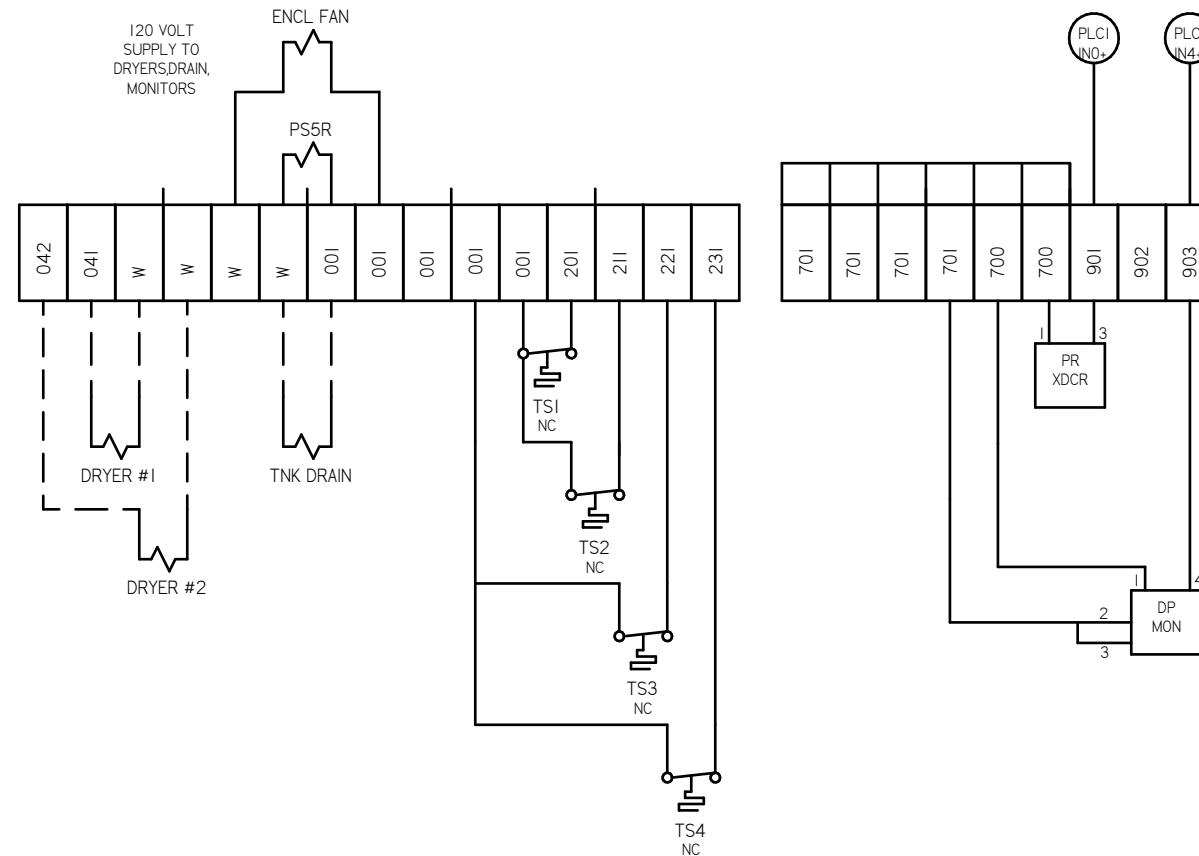
TERMINAL BLOCKS



DRY CONTACTS FOR CUSTOMER REMOTE ALARM CONNECTION



FAN WIRING  
SEE RUNGS 33-36 FOR DETAILS



FIELD WIRING NOTES:

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

SEQUENCE OF OPERATIONS

During normal operation the PBMI controller will signal the Lead compressor to run when pressure drops below lead cut-in set-point and stop when the pressure reaches the lead cut-out set-point. Lead alternation to the next pump, will occur with each lead run signal or every 10-minutes (which ever happens first). If demand cannot be satisfied by the lead pump, the lag pump(s) will start and stop based upon the lag cut-in and cut-out set-points. When more than one pump is running, lead alternation will occur when the lowest cut-out set-point is satisfied, or after 10-minutes (which ever happens first). The HOA switch's place the pump in the following modes: Hand-turns pump on to run continuous. Off-disables pump from running. Auto-places pump in the "ready mode" and will start and stop based on sequence described above.

All plex configurations include a hardwired Back-up pressure switch circuit should a control failure occur. This circuit will call all pumps on and off based on the reserve pressure switch set-points.

Expandable systems include all control devices, operators, and programming for the maximum number of pumps (or plex) required. To expand the system: navigate to the "service screen" and enter the number of pumps.

Additional information and descriptions can be accessed through the HMI "service info" screen by pressing Sequence of Operations button.

|                 |                                 |                                     |
|-----------------|---------------------------------|-------------------------------------|
| OPTIONAL:       | SINGLE CYLINDER AND SCROLLPUMPS | <input checked="" type="checkbox"/> |
|                 | DOUBLE-CYLINDER PUMPS           | <input type="checkbox"/>            |
| BACNET, WEBSVR, | TRIPLE-CYLINDER PUMPS           | <input type="checkbox"/>            |



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| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
|----------|------------|----------------------|
| BFH      | CHR        | CHR                  |
| 07/23/12 | 07/23/12   | 07/23/12             |

PANEL TYPE  
QUAD LAB COMP  
HMI

DWG. TYPE  
WIRING

DWG. NO.  
PXMI-LA416 W

SHEET  
W-7

SIZE  
B

| TABLE 1           | P/N    | MOTOR FULL LOAD AMPS | TOTAL FULL LOAD AMPS | NON-TIME DELAY FUSE | TIME DELAY FUSE |
|-------------------|--------|----------------------|----------------------|---------------------|-----------------|
| 208V (3Ø)         | 02AJ   | 4.1                  | 18.4                 | 30                  | 25              |
|                   | 12AJ   | 4.5                  | 20                   | 30                  | 25              |
|                   | 22AJ   | 6                    | 26                   | 40                  | 35              |
|                   | 32AJ   | 8.5                  | 36                   | 60                  | 45              |
|                   | 52AJ   | 14                   | 58                   | 90                  | 70              |
|                   | 72AJ   | 20.5                 | 84                   | 125                 | 100             |
|                   | A2AJ * | 27.4                 | 111.6                | 175                 | 150             |
| F2AJ *            | 41.1   | 166.4                | 250                  | 200                 |                 |
| 230V (3Ø)         | 03AJ   | 3.6                  | 16.4                 | 25                  | 20              |
|                   | 13AJ   | 4.4                  | 19.6                 | 30                  | 25              |
|                   | 23AJ   | 5.8                  | 25.2                 | 40                  | 30              |
|                   | 33AJ   | 7.7                  | 32.8                 | 50                  | 40              |
|                   | 53AJ   | 12.7                 | 52.8                 | 80                  | 70              |
|                   | 73AJ   | 18.5                 | 76                   | 125                 | 90              |
|                   | A3AJ   | 24.8                 | 101.2                | 175                 | 125             |
| F3AJ *            | 37.2   | 150.8                | 250                  | 200                 |                 |
| 460V (3Ø)         | 04AJ   | 1.8                  | 9.2                  | 15                  | 15              |
|                   | 14AJ   | 2.2                  | 10.8                 | 20                  | 15              |
|                   | 24AJ   | 2.9                  | 13.6                 | 20                  | 20              |
|                   | 34AJ   | 3.9                  | 17.6                 | 30                  | 25              |
|                   | 54AJ   | 6.3                  | 27.2                 | 40                  | 35              |
|                   | 74AJ   | 9.3                  | 39.2                 | 60                  | 50              |
|                   | A4AJ   | 12.4                 | 51.6                 | 80                  | 70              |
| F4AJ              | 18.6   | 76.4                 | 125                  | 100                 |                 |
| 380V (3Ø)<br>50HZ | 08AJ   |                      |                      |                     |                 |
|                   | 18AJ   |                      |                      |                     |                 |
|                   | 28AJ   | 3.4                  | 15.6                 | 25                  | 20              |
|                   | 38AJ   | 4.6                  | 20.4                 | 30                  | 25              |
|                   | 58AJ   | 7.7                  | 32.8                 | 50                  | 40              |
|                   | 78AJ   | 11.1                 | 46.4                 | 70                  | 60              |
| A8AJ              | 14.9   | 61.6                 | 100                  | 80                  |                 |
| F8AJ              | 22.1   | 90.4                 | 150                  | 125                 |                 |
| 575V (3Ø)         | 07AJ   | 1.1                  | 6.4                  | 10                  | 10              |
|                   | 17AJ   |                      |                      |                     |                 |
|                   | 27AJ   | 2.3                  | 11.2                 | 20                  | 15              |
|                   | 37AJ   | 3.1                  | 14.4                 | 25                  | 20              |
|                   | 57AJ   | 5.1                  | 22.4                 | 35                  | 30              |
|                   | 77AJ   | 6.9                  | 29.6                 | 45                  | 35              |
| A7AJ              | 9.9    | 41.6                 | 70                   | 50                  |                 |
| F7AJ              | 14.9   | 61.6                 | 100                  | 80                  |                 |

NOTES:

- RECOMMENDED TIGHTENING TORQUES FOR WIRE TERMINALS:  
208-575 VOLT POWER 35 POUND INCHES  
120 VOLT POWER AND CONTROL VOLTAGE 15 POUND INCHES
- PANEL GROUND MUST BE CONNECTED TO EARTH GROUND
- INSTALLER TO PROVIDE MAIN DISCONNECTING DEVICE WITH SHORT CIRCUIT PROTECTION FOR THIS ELECTRICAL ASSEMBLY. SEE MOTOR DATA TABLE.
- ALL WIRES MUST BE LABELED ON BOTH ENDS
- TRANSFORMER IS SIZED FOR LOADS SHOWN ON DRAWING ONLY. DO NOT CONNECT ANY OTHER DEVICES
- △ -INDICATES A DRAWING WIRE CONNECTION TO ANOTHER PAGE.


FIELD WIRING NOTES ON PAGE W-7.

| REV | REVISION              | DATE     | ECN      | NAME | CHKD |
|-----|-----------------------|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION | 03/12/12 | 22545    | BFH  | CHR  |
| C-1 | FORMAT UPDATE         | 03/04/13 | PXEC0038 | BFH  | CHR  |
| E   | ADDED FAN WIRING      | 8/27/18  | PXEC0169 | AKH  | KMD  |

| WIRE TYPE TABLE |              |           |         |
|-----------------|--------------|-----------|---------|
| VOLTAGE         | WIRE NUMBERS | GAUGE     | COLOR   |
| 120 VAC         | 01-699       | 16-18 AWG | RED/BLK |
| 0VAC            | W            | 16-18 AWG | WHT/BLK |
| 24VDC           | 700-799      | 16-18 AWG | PURPLE  |
| 0VDC            | 701          | 16-18 AWG | PURPLE  |
| GND             | -            | VARIES    | GREEN   |
| CUSTOMER SUPPLY | 01-99        | 16 AWG    | YELLOW  |

| TABLE 2 - CONTROL CIRCUIT PROTECTION |          |          |          |          |
|--------------------------------------|----------|----------|----------|----------|
| FUSE TYPE                            | 208 VOLT | 230 VOLT | 460 VOLT | 575 VOLT |
| FU1,2A                               | FNQR     | 6A       | 5A       | 4A       |
| FU1,2B                               |          |          |          |          |
| FU3A,B                               | FNM      | 7A       | 7A       | 7A       |

OPTIONAL:  
208V/230V/460V



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|          |            |                      |
|----------|------------|----------------------|
| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
| BFH      | CHR        | CHR                  |
| 03/12/12 | 03/12/12   | 03/12/12             |

PANEL TYPE  
COMPRESSOR DATA TABLE  
3PH 4-PLEX PANEL DATA

DWG. TYPE MISC

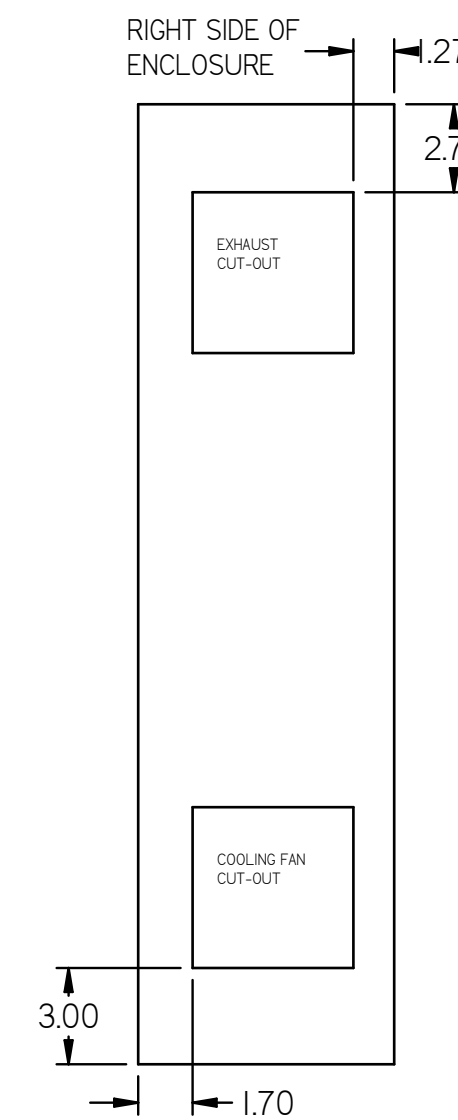
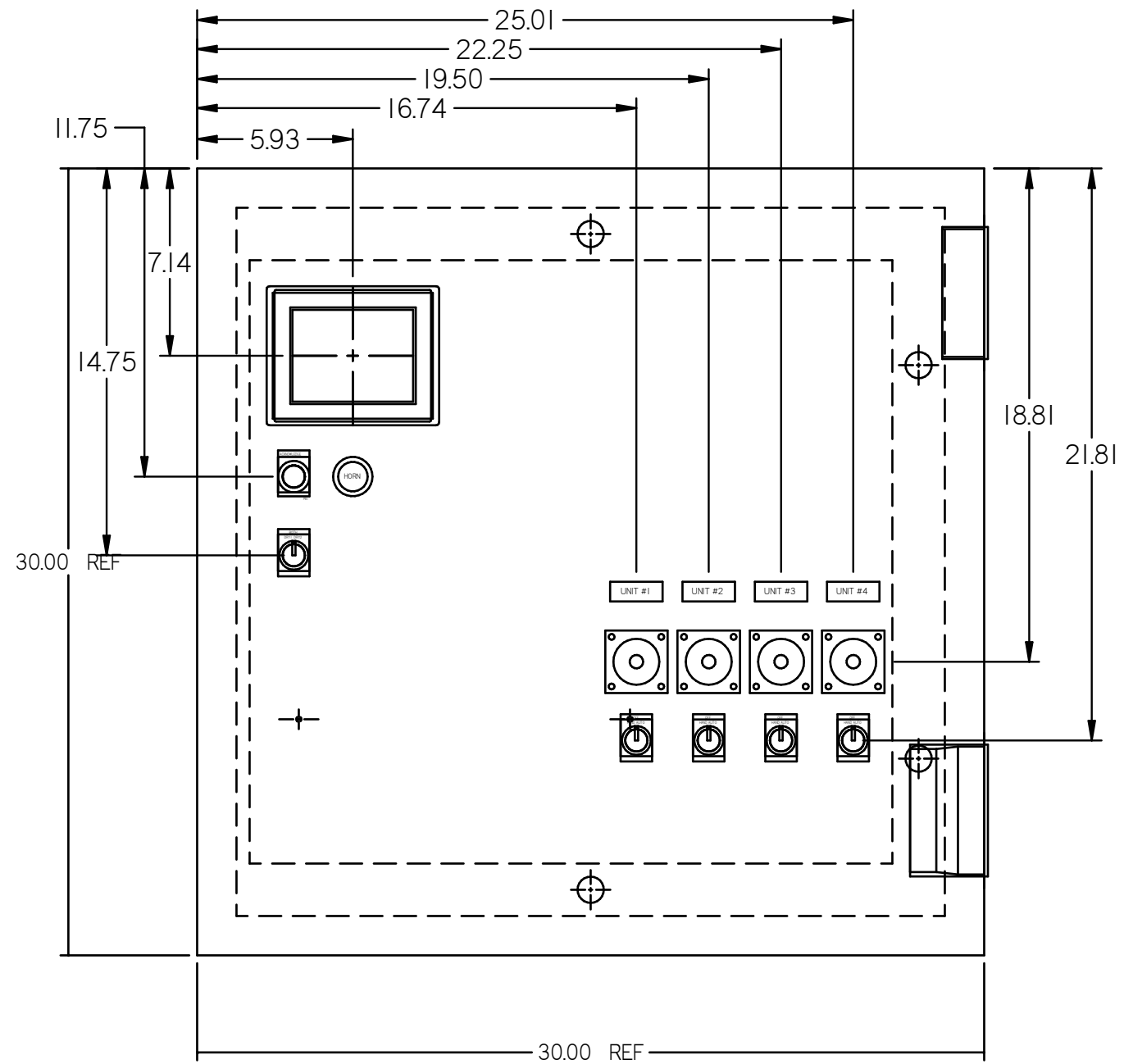
DWG. NO.  
DATA TABLE

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

4-PLEX PANEL DATA



| REV | REVISION                                | DATE     | ECN      | NAME | CHKD |
|-----|---|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                   | 07/23/12 | 22722    | BFH  | CHR  |
| C-1 | CHANGE TRANSDUCER & FAN LOCATION        | 02/01/13 | PXEC-33  | BFH  | CHR  |
| D-1 | BACNET CARD UPDATE ADD ISOLATION RELAYS | 11/02/15 | PXEC0110 | AJL  | KMD  |
| E   | ADDED FAN WIRING                        | 8/27/18  | PXEC0165 | AKH  | KMD  |



OPTIONAL:

SINGLE CYLINDER AND SCROLLPUMPS

DOUBLE-CYLINDER PUMPS

BACNET, WEBSVR, TRIPLE-CYLINDER PUMPS

**POWEREX**  
PURE AIR TECHNOLOGY

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|          |            |                      |
|----------|------------|----------------------|
| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
| BFH      | CHR        | CHR                  |
| 07/23/12 | 07/23/12   | 07/23/12             |

PANEL TYPE  
QUAD LAB COMP  
HMI

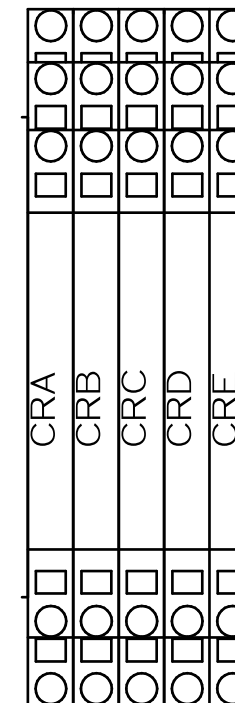
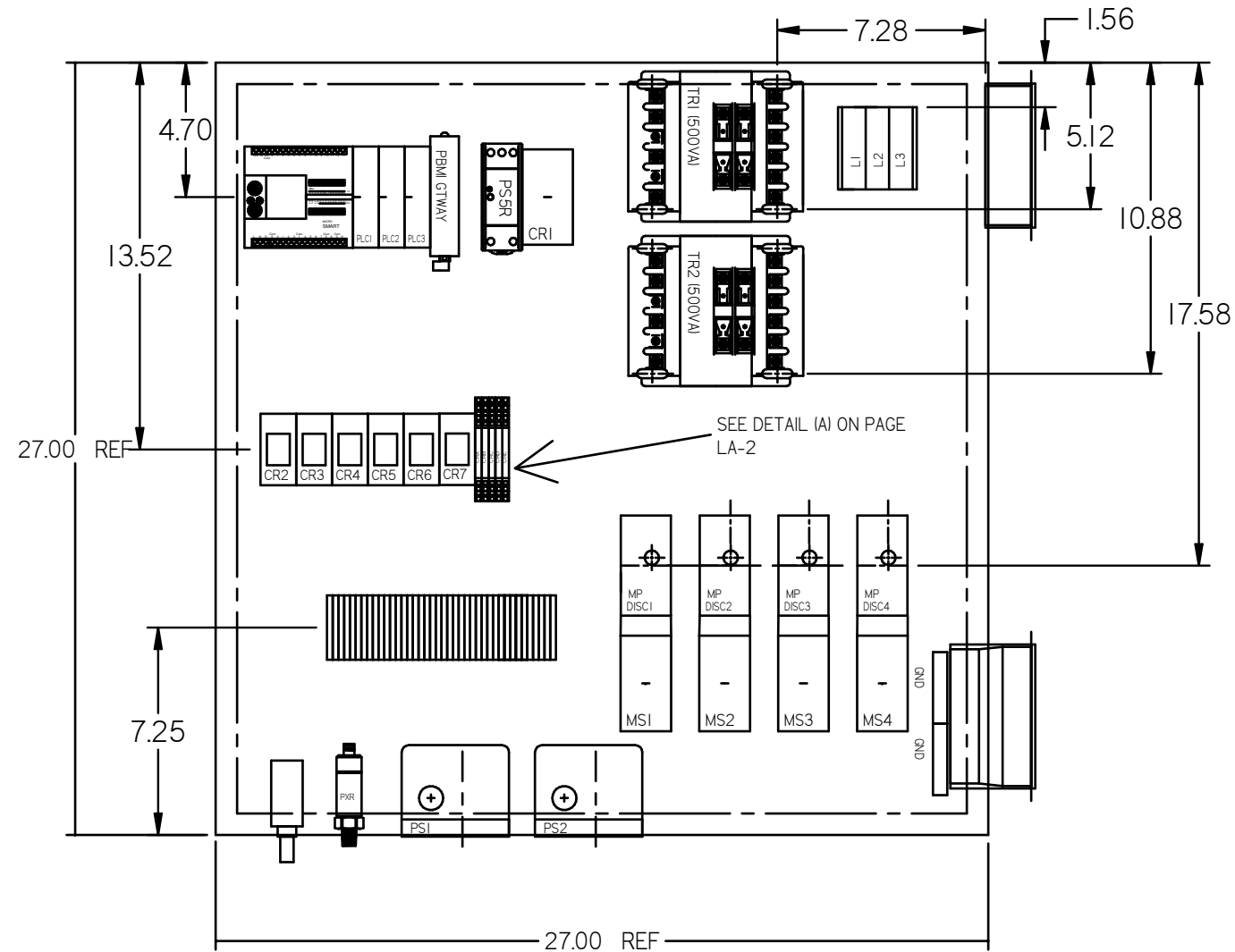
DWG. TYPE LAYOUT

DWG. NO. PXMI-LA416 W

|       |      |
|-------|------|
| SHEET | SIZE |
| LA-1  | B    |

PXMI-A416 B1

| REV | REVISION                                | DATE     | ECN      | NAME | CHKD |
|-----|---|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                   | 07/23/12 | 22722    | BFH  | CHR  |
| C-1 | CHANGE TRANSDUCER & FAN LOCATION        | 02/01/13 | PXEC-33  | BFH  | CHR  |
| D-1 | BACNET CARD UPDATE ADD ISOLATION RELAYS | 11/02/15 | PXEC0110 | AJL  | KMD  |
| E   | ADDED FAN WIRING                        | 8/27/18  | PXEC0169 | AKH  | KMD  |



|                 |                                 |                                     |
|-----------------|---------------------------------|-------------------------------------|
| OPTIONAL:       | SINGLE CYLINDER AND SCROLLPUMPS | <input checked="" type="checkbox"/> |
|                 | DOUBLE-CYLINDER PUMPS           | <input type="checkbox"/>            |
| BACNET, WEBSVR, | TRIPLE-CYLINDER PUMPS           | <input type="checkbox"/>            |



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| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
|----------|------------|----------------------|
| BFH      | CHR        | CHR                  |
| 07/23/12 | 07/23/12   | 07/23/12             |

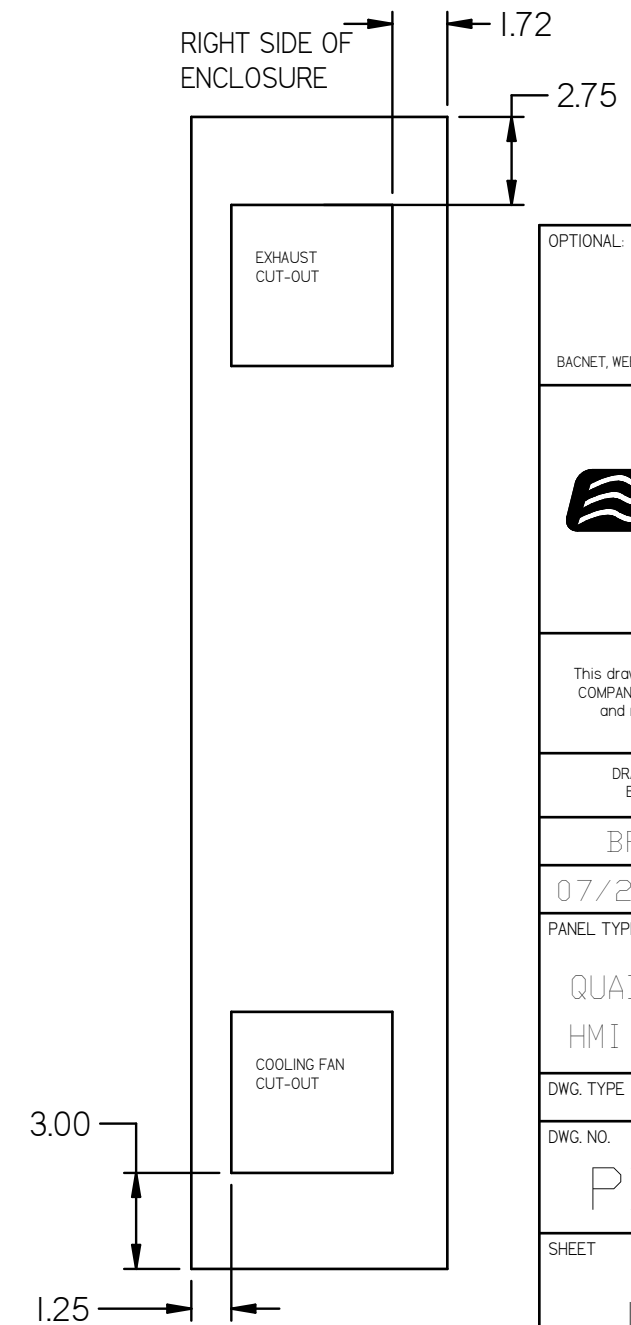
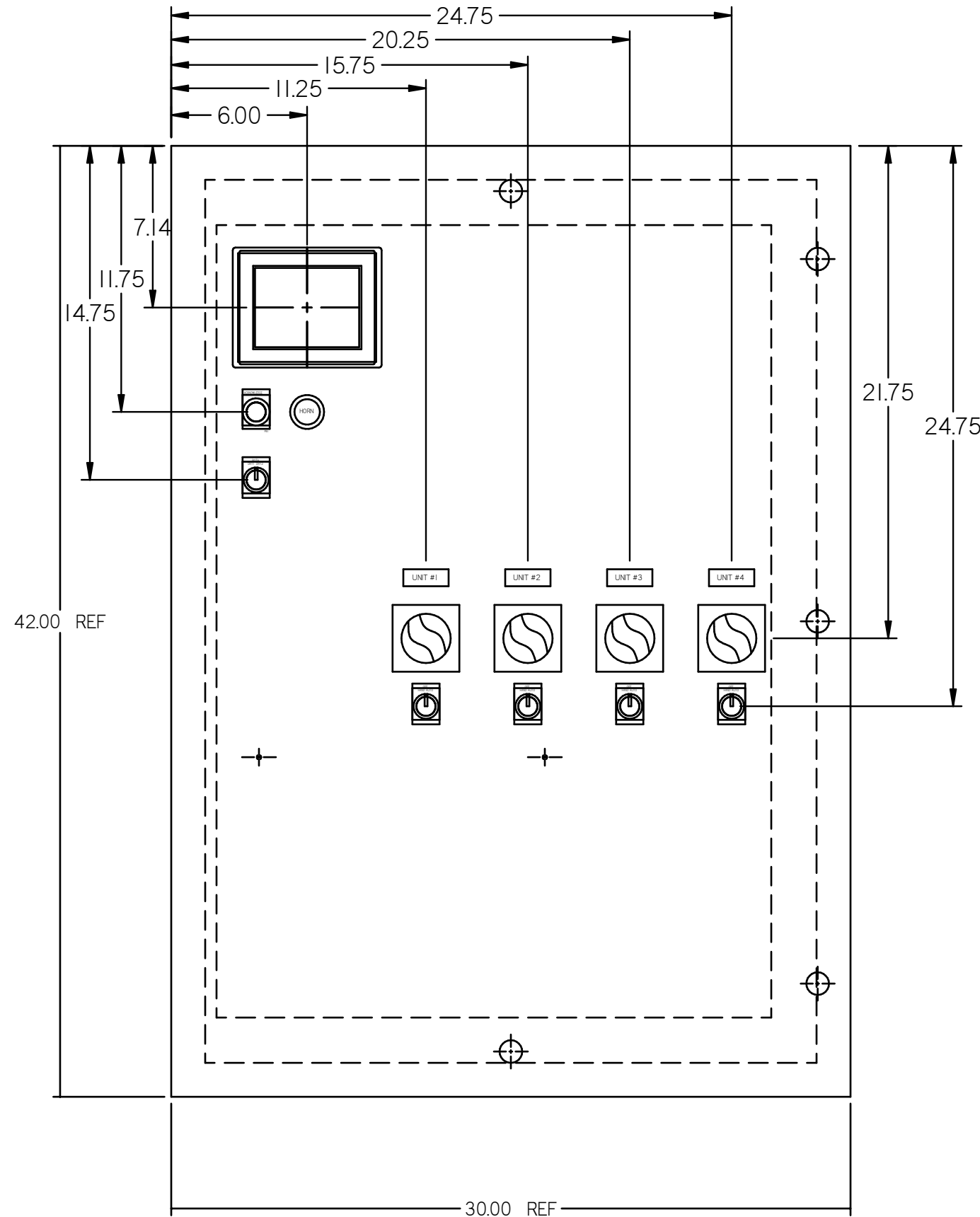
PANEL TYPE  
QUAD LAB COMP  
HMI

DWG. TYPE LAYOUT

DWG. NO. PXMI-LA416 W

|               |           |
|---------------|-----------|
| SHEET<br>LA-2 | SIZE<br>B |
|---------------|-----------|

| REV | REVISION                                | DATE     | ECN      | NAME | CHKD |
|-----|---|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                   | 07/23/12 | 22722    | BFH  | CHR  |
| C-1 | CHANGE TRANSDUCER & FAN LOCATION        | 02/01/13 | PXEC_33  | BFH  | CHR  |
| D-1 | BACNET CARD UPDATE ADD ISOLATION RELAYS | 11/02/15 | PXEC0110 | AJL  | KMD  |
| E   | ADDED FAN WIRING                        | 8/27/18  | PXEC0165 | AKH  | KMD  |



- OPTIONAL:
- SINGLE CYLINDER AND SCROLL PUMPS
  - DOUBLE-CYLINDER PUMPS
  - BACNET, WEBSVR, TRIPLE-CYLINDER PUMPS



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| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
|----------|------------|----------------------|
| BFH      | CHR        | CHR                  |
| 07/23/12 | 07/23/12   | 07/23/12             |

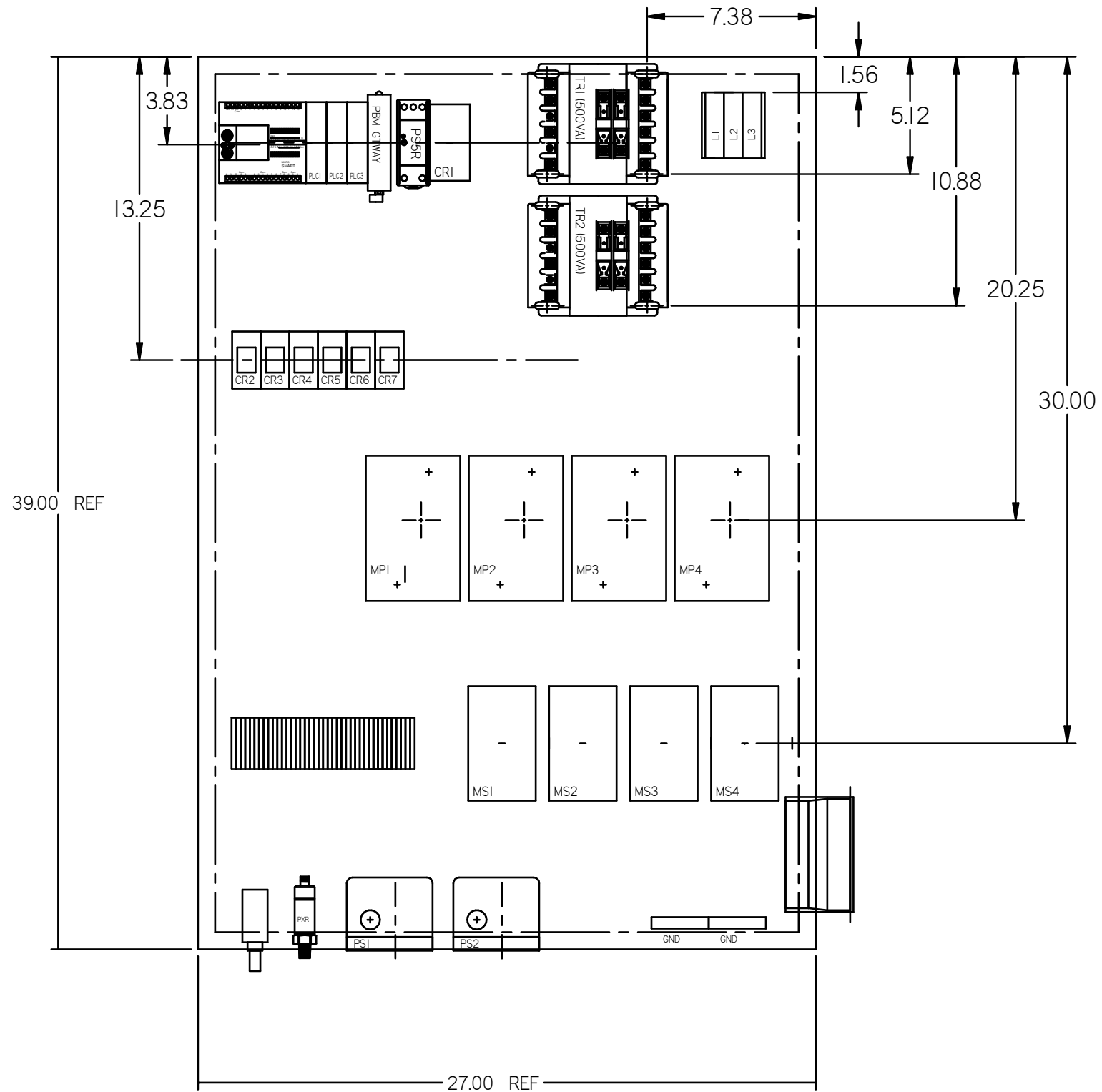
PANEL TYPE  
QUAD LAB COMP  
HMI

DWG. TYPE LAYOUT

DWG. NO.  
PXMI-LA416 W

| SHEET | SIZE |
|-------|------|
| LB-1  | B    |

| REV | REVISION                                | DATE     | ECN      | NAME | CHKD |
|-----|---|----------|----------|------|------|
| B-1 | RELEASE TO PRODUCTION                   | 07/23/12 | 22722    | BFH  | CHR  |
| C-1 | CHANGE TRANSDUCER & FAN LOCATION        | 02/01/13 | PXEC-33  | BFH  | CHR  |
| D-1 | BACNET CARD UPDATE ADD ISOLATION RELAYS | 11/02/15 | PXEC0110 | A.JL | KMD  |
| E   | ADDED FAN WIRING                        | 8/27/18  | PXEC0169 | AKH  | KMD  |



|                 |                                  |                                     |
|-----------------|----------------------------------|-------------------------------------|
| OPTIONAL:       | SINGLE CYLINDER AND SCROLL PUMPS | <input checked="" type="checkbox"/> |
|                 | DOUBLE-CYLINDER PUMPS            | <input type="checkbox"/>            |
| BACNET, WEBSVR, | TRIPLE-CYLINDER PUMPS            | <input type="checkbox"/>            |



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| DRAWN BY | CHECKED BY | ENGINEERING APPROVAL |
|----------|------------|----------------------|
| BFH      | CHR        | CHR                  |
| 07/23/12 | 07/23/12   | 07/23/12             |

PANEL TYPE  
QUAD LAB COMP  
HMI

DWG. TYPE LAYOUT

DWG. NO. PXMI-LA416 W

|            |        |
|------------|--------|
| SHEET LB-2 | SIZE B |
|------------|--------|