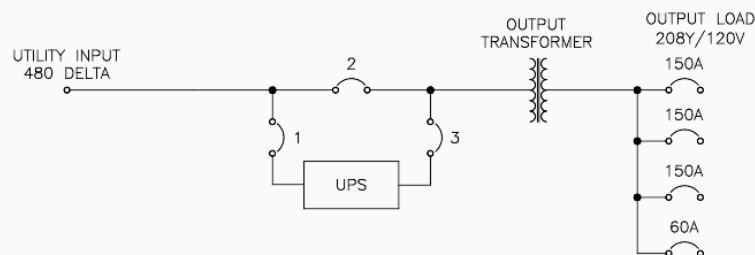


REVISIONS			
REV.	DATE	BY	APP.
A			
RELEASED TO PRODUCTION			



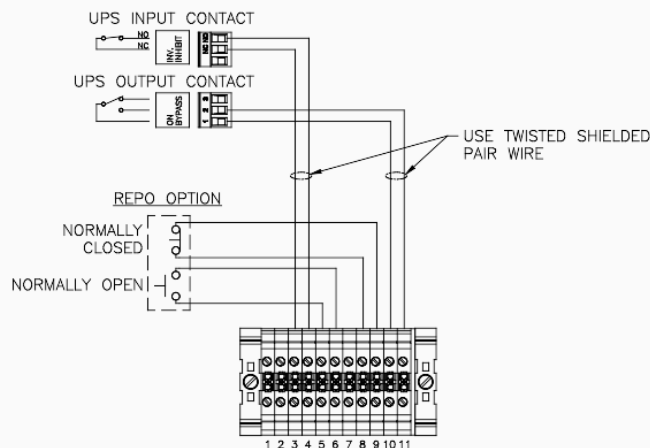
TO PLACE LOAD ON MAINTENANCE BYPASS:

1. REFERENCE THE UPS USER'S HANDBOOK - MANUAL TRANSFER TO BYPASS. PLACE UPS IN BYPASS.
2. VERIFY THE UPS IS IN BYPASS BY OBSERVING THE INDICATOR LIGHTS ON THE UPS FRONT DISPLAY.
3. SET CIRCUIT BREAKER 2 TO THE CLOSED/ON POSITION.
4. SET CIRCUIT BREAKER 3 TO THE CLOSED/ON POSITION.
5. TURN OFF THE UPS.
6. SET CIRCUIT BREAKER 1 TO THE OPEN/OFF POSITION.
7. THE LOAD IS NOW CONNECTED TO THE UTILITY AND THE UPS CAN BE SAFELY SERVICED. FOLLOW ALL WARNINGS AND PRECAUTIONS IN THE UPS USER'S HANDBOOK.

TO PLACE LOAD ON UPS:

1. SET CIRCUIT BREAKER 1 TO THE CLOSED/ON POSITION.
2. START THE UPS AS INSTRUCTED IN THE UPS USER'S HANDBOOK.
3. PLACE THE UPS IN MANUAL TRANSFER TO BYPASS, AS INSTRUCTED IN THE UPS USER'S HANDBOOK.
4. SET CIRCUIT BREAKER 3 TO THE CLOSED/ON POSITION.
5. SET CIRCUIT BREAKER 2 TO THE OPEN/OFF POSITION.
6. PLACE THE UPS IN MANUAL TRANSFER TO INVERTER, AS INSTRUCTED IN THE UPS USER'S HANDBOOK.
7. VERIFY ALL LIGHTS ON THE UPS FRONT DISPLAY ARE CORRECT.

REMOTE COMMANDS AND ALARMS CONNECTIONS ON FRONT OF UPS BEHIND DOOR



CUSTOMER LOW VOLTAGE CONNECTION TERMINAL BLOCK IN TRANSFORMER CABINET

14400 OTHERS SPECIFIED, OTHERWISE 6 A 1000000 10000 10000 10000 10000 1000000 10000 10000 10000 10000 1000000 10000 10000 10000 10000				SPEC. CONTROL DRAWING FIRSTLINE P 160 KVA TRANSFORMER/BYPASS CABINET			
THE INFORMATION AND DESIGN ELEMENTS HEREIN ARE UNCLASSIFIED BY DATE 05/22/2010 BY 1000000 10000 10000 10000 10000 1000000 10000 10000 10000 10000				DRAWN BY S.A. SMITH DATE 6/24/25			
CHECKED BY B. FOX DATE 6/24/25				FIRST USED ON DATE 6/24/25			
1000000 10000 10000 10000 10000 1000000 10000 10000 10000 10000 1000000 10000 10000 10000 10000				SCALE 1/4" = 1'-0"			
1000000 10000 10000 10000 10000 1000000 10000 10000 10000 10000 1000000 10000 10000 10000 10000				SHEET NO. 092-7201			

