



PRODUCT SERVICE BULLETIN

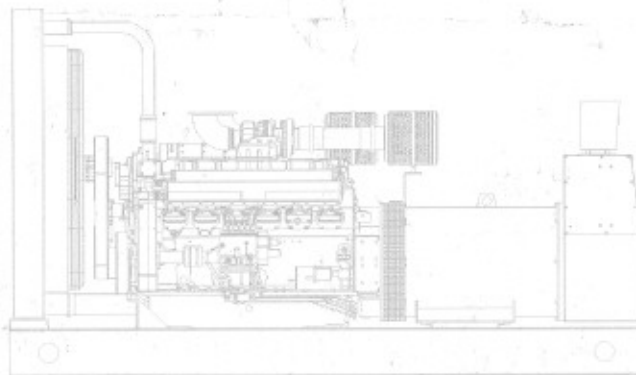
No. 200

The following information is submitted to notify Distribution of a product change or product deficiency. Please retain this information and take the necessary action to notify the end user or correct the described problem.

UNIT MODEL NUMBER:	ALL GEN-SETS
UNIT SERIAL NUMBER:	SEVERAL
COMPONENT AFFECTED:	LOW COOLANT BOARD
AFFECTED DATES:	8/11-8/14/00
REASON FOR NOTIFICATION:	CIRCUIT CHANGE

CORRECTIVE ACTION REQUIRED:

On units shipped from the factory between the affected dates above, there may be a need to change the power supply connection to the low coolant circuit board. This change is required due to a change on the circuit board for the low coolant level only, this circuit change incorporated a latching circuit that will require resetting of the input power to clear the fault after a low coolant shutdown. If this change is not made, when low coolant fault occurs, the fault can only be cleared by removing battery positive from the control panel. Please refer to the attached drawing for wiring instructions.

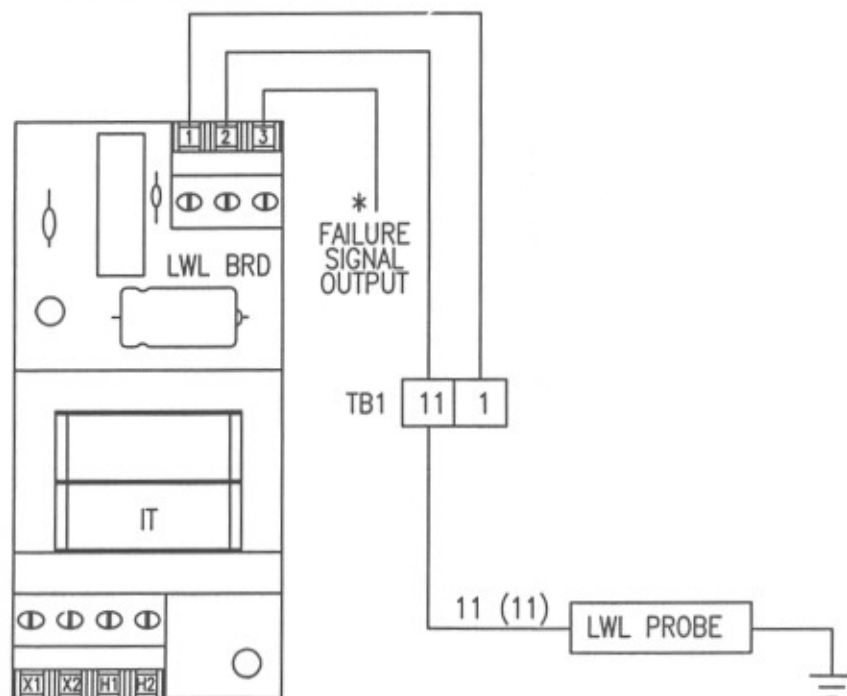


If you have any questions pertaining to this or other bulletins please contact the Katolight Service Dept. at 800-325-5450.

CONVERSION FROM "OLD" STYLE ISOLATION TRANSFORMER/LOW WATER LEVEL BOARD TO "NEW" STYLE BOARDS ON KASSEC EQUIPPED UNITS

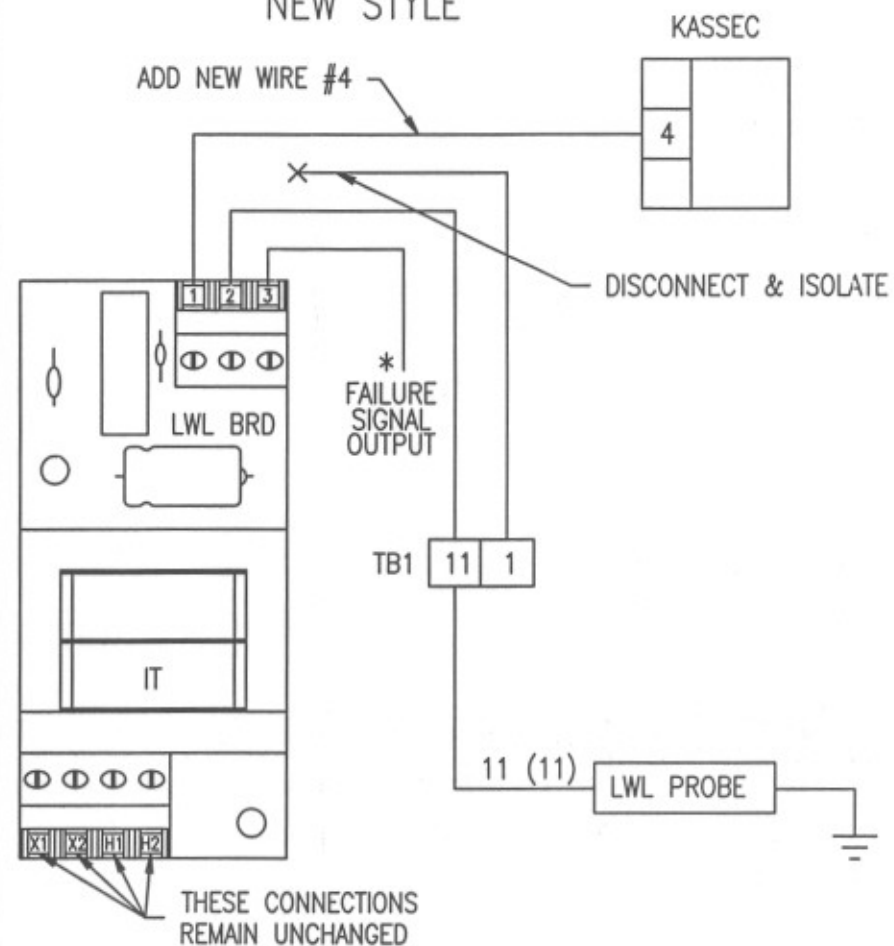
EFFECTIVE 8-21-2010

OLD STYLE



* OUTPUT SIGNAL TO KASSEC, FAILURE LIGHT BOARD, AND/OR REMOTE ANNUNCIATOR

NEW STYLE



* OUTPUT SIGNAL TO KASSEC, FAILURE LIGHT BOARD, AND/OR REMOTE ANNUNCIATOR

1. DISCONNECT & ISOLATE WIRE #1 FROM LOW WATER BOARD TERMINAL 1 (IT 1)
2. RUN REPLACEMENT WIRE #4 FROM LOW WATER BOARD TERMINAL 1 TO ENGINE CONTROL (KASSEC) TERMINAL 4
3. TIE STRAP WIRE #4 TO EXISTING HARNESS