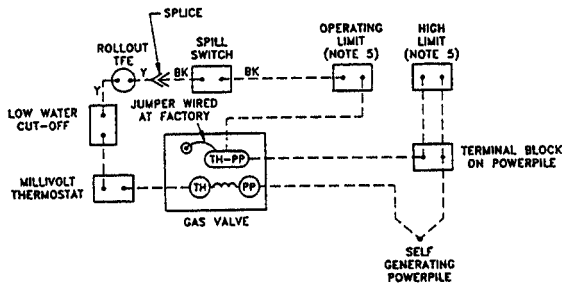


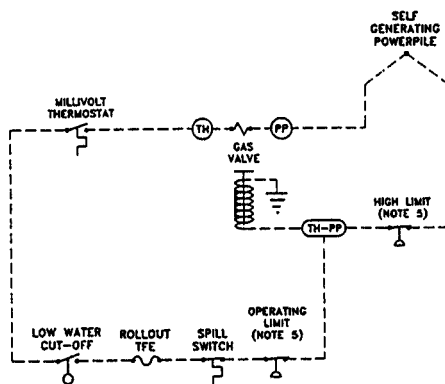
SCHEMATIC WIRING DIAGRAM



NOTES:

- ALL WIRING MUST BE INSTALLED IN ACCORDANCE WITH:
 - U.S.A. - NATIONAL ELECTRICAL CODE AND ANY OTHER NATIONAL, STATE, OR LOCAL CODE REQUIREMENTS HAVING JURISDICTION.
 - CANADA - C.S.A. C22.1 CANADIAN ELECTRICAL CODE PART 1 AND ANY OTHER NATIONAL, PROVINCIAL, OR LOCAL CODE REQUIREMENTS HAVING JURISDICTION.
- ALL SAFETY CIRCUIT WIRING MUST BE:
 - U.S.A. - N.E.C. CLASS 1.
 - CANADA - C.S.A. C22.1 C.E.C. PART 1.
- IF ORIGINAL ROLLOUT SWITCH WIRE AS SUPPLIED WITH THE APPLIANCE MUST BE REPLACED, TYPE 200C WIRE OR ITS EQUIVALENT MUST BE USED. IF OTHER ORIGINAL WIRE AS SUPPLIED WITH THE APPLIANCE MUST BE REPLACED, TYPE 90C OR ITS EQUIVALENT MUST BE USED.
- REFER TO CONTROL COMPONENT INSTRUCTIONS PACKED WITH BOILER FOR APPLICATION INFORMATION.
- ADJUST HIGH LIMIT TO MAXIMUM SETTING. OPERATING LIMIT SHOULD BE ADJUSTED TO MINIMUM 2 PSI BELOW HIGH LIMIT TO ELIMINATE HISSANCE PILOT OUTAGE.

LADDER WIRING DIAGRAM



LOW VOLTAGE -----

NOTICE - ALL CONTACTS SHOWN WITHOUT POWER APPLIED - OFF SHELF CONDITION.

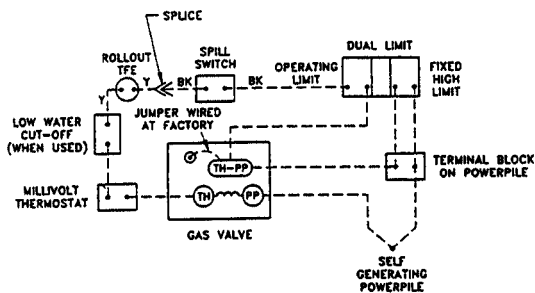
Wiring Diagram for EG
 • Standing Pilot, Millivolt
 • Steam without Tankless

WEIL-McLAIN

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 Michigan City, Indiana 46360

PART NUMBER 550-224-057/1290WM

SCHEMATIC WIRING DIAGRAM

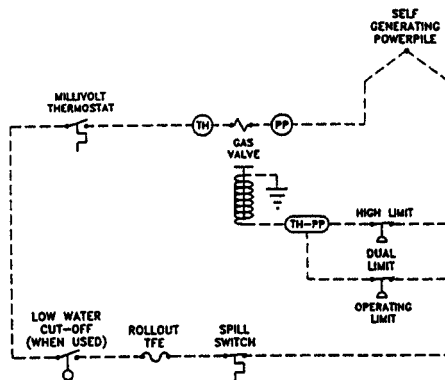


NOTES:

- ALL WIRING MUST BE INSTALLED IN ACCORDANCE WITH:
 - U.S.A. - NATIONAL ELECTRICAL CODE AND ANY OTHER NATIONAL, STATE, OR LOCAL CODE REQUIREMENTS HAVING JURISDICTION.
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- REFER TO CONTROL COMPONENT INSTRUCTIONS PACKED WITH BOILER FOR APPLICATION INFORMATION.

NOTICE - ALL CONTACTS SHOWN WITHOUT POWER APPLIED - OFF SHELF CONDITION.

LADDER WIRING DIAGRAM



LOW VOLTAGE -----

Wiring Diagram for EG
 • Standing Pilot, Millivolt
 • Gravity Hot Water without Tankless

WEIL-McLAIN

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 Michigan City, Indiana 46360

PART NUMBER 550-224-051/1290WM