

NOTES

ELECTRICAL SHOCK HAZARD, CAN CAUSE SEVERE INJURY OR DEATH. DISCONNECT POWER BEFORE INSTALLING AND/OR SERVICING.

- ALL WIRING MUST BE INSTALLED IN ACCORDANCE WITH:
- A. U.S.A. NATIONAL ELECTRICAL CODE AND ANY OTHER NATIONAL, STATE, OR LOCAL CODE REQUIREMENTS HAVING JURISDICTION.
- B. CANADA C.S.A. C22.1 CANADIAN ELECTRICAL CODE PART 1 AND ANY OTHER NATIONAL, PROVINCIAL, OR LOCAL CODE REQUIREMENTS HAVING JURISDICTION.
- 2. ALL WIRING MUST BE: A. U.S.A. - N.E.C. CLASS 1.

 - B. CANADA C.S.A. C22.1 C.E.C. PART 1.
- 3. IF ORIGINAL ROLLOUT TFE WIRE AS SUPPLIED WITH THE APPLIANCE MUST BE REPLACED, TYPE 200°C WIRE OR ITS EQUIVALENT MUST BE USED. IF OTHER ORIGINAL WIRE AS SUPPLIED WITH THE APPLIANCE MUST BE REPLACED, TYPE 105°C OR ITS EQUIVALENT MUST BE USED.
- REFER TO CONTROL COMPONENT INSTRUCTIONS PACKED WITH BOILER FOR APPLICATION INFORMATION.
- 5. ALL CONTACTS SHOWN WITHOUT POWER APPLIED OFF SHELF CONDITION.
- 6. THERMOSTAT SET ANTICIPATOR TO MATCH AMPERE DRAW OF GAS VALVE PLUS IGNITION CONTROL MODULE. EMCS - FOR EMCS CONNECTION IN PLACE OF THERMOSTAT, REFER TO EMCS INSTALLATION/OPERATING MANUAL

7. REQUIRED WITH TANKLESS HEATER.

LOW VOLTAGE FIELD HIGH VOLTAGE FIELD

IGNITION CABLE

- 8. PILOT LEADWIRES ARE NOT FIELD REPLACABLE. REPLACE PILOT ASSEMBLY IF NECCESSARY.
- DENOTES FIELD INSTALLED CHASSIS GROUND.

LOW VOLTAGE FACTORY

LOW VOLTAGE FACTORY



- Intermittent Pilot
- Natural Gas
- Steam With or Without Tankless Heater

Float Type Low Water Cut Off

A Division of The Marley Company Michigan City, Indiana

PART NUMBER

550-224-106/0392WM