

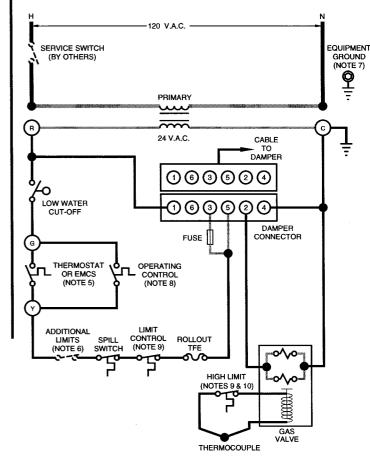
TYPE 200°C WIRE OR ITS EQUIVALENT MUST BE USED. IF OTHER ORIGINAL WIRE AS SUPPLIED WITH THE APPLIANCE MUST BE REPLACED, TYPE 105°C OR ITS EQUIVALENT MUST BE USED.

- 4. REFER TO CONTROL COMPONENT INSTRUCTIONS PACKED WITH BOILER FOR APPLICATION INFORMATION.
- 5. THERMOSTAT SET ANTICIPATOR TO MATCH AMPERE DRAW OF GAS VALVE PLUS VENT DAMPER (IF USED). EMCS - FOR EMCS CONNECTION IN PLACE OF THERMOSTAT, REFER TO EMCS
- 6. L.W.C.O., ADDITIONAL HIGH LIMIT, ETC., WIRED IN SERIES.
- DENOTES FIELD INSTALLED CHASSIS GROUND
- 8. OPERATING CONTROL REQUIRED WITH TANKLESS HEATER.

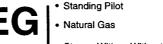
INSTALLATION/OPERATING MANUAL

- 9. ADJUST LIMIT CONTROL TO DESIRED SYSTEM SETTING. ADJUST HIGH LIMIT TO MINIMUM 2 PSI ABOVE SYSTEM SETTING TO AVOID NUISANCE PILOT OUTAGE.
- 10. USED FOR EG-75 ONLY.
- 11. FOR EG-30 THRU 65 GAS VALVE CONNECTIONS IGNORE TH. TR. TH-TR DESIGNATIONS SHOWN ON DIAGRAMS.

LADDER WIRING DIAGRAM



LOW VOLTAGE FIELD HIGH VOLTAGE FIELD LOW VOLTAGE FACTORY HIGH VOLTAGE FACTORY THERMOCOUPLE



30 thru 75

· Steam. With or Without Tankless Float-Type Low Water Cut Off



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