

- 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.
- 4. REFER TO CONTROL COMPONENT INSTRUCTIONS PACKED WITH BOILER FOR APPLICATION INFORMATION.
- 5. THERMOSTAT FOR SINGLE ZONE SYSTEMS, THERMOSTAT ANTICIPATOR SETTING IS 0.20 AMPS. FOR MULTIPLE ZONE SYSTEMS USING ZONE VALVES OR CIRCULATORS, REFER TO COMPONENT MANUFACTURER'S INSTRUCTIONS FOR APPLICATION WIRING AND
- THERMOSTAT ANTICIPATOR SETTING. EMCS - FOR EMCS CONNECTION IN PLACE OF THERMOSTAT, REFER TO EMCS INSTALLATION/OPERATING MANUAL.
- 6. L.W.C.O., ADDITIONAL HIGH LIMIT, ETC., WIRED IN SERIES.
- DENOTES FIELD INSTALLED CHASSIS GROUND.

Intermittent Pilot

Natural Gas

85 thru 125

LOW VOLTAGE FIELD

HIGH VOLTAGE FIELD

IGNITION CABLE

LOW VOLTAGE FACTORY HIGH VOLTAGE FACTORY

· Forced/Gravity Hot Water



ROBERTSHAW

GAS VALVE

WEIL-McLAIN A United Dominion Company

Weil-McLain . 500 Blaine St. . Michigan City, IN 46360-2388 PART NUMBER 550-223-819/0196WM

With Tankless Heater