CONTROL LOGIC DIAGRAM

ABBREVIATIONS:
G...GROUND
H...POWER, HOT
N...NEUTRAL
L...LIGHT, POWER ON, HI-TEMP.
P...PUMP
THL...THERMOSTAT, HIGH LIMIT
SVP...SOLENOID VALVE, PILOT
SW...SOLENOID VALVE, WATER
NC...NORMALLY CLOSED
NO...NORMALLY OPEN
C...COMMON
OOS...ON-OFF SWITCH

WIRING DIAGRAM
1.) DOUBLE SOLENOID SYSTEM
2.) SOLID LINES: FACTORY WIRING
3.) DOTTED LINES: FIELD WIRING

VERSION #1
FOR MODULE #8651001010
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