

WIRING DIAGRAMS

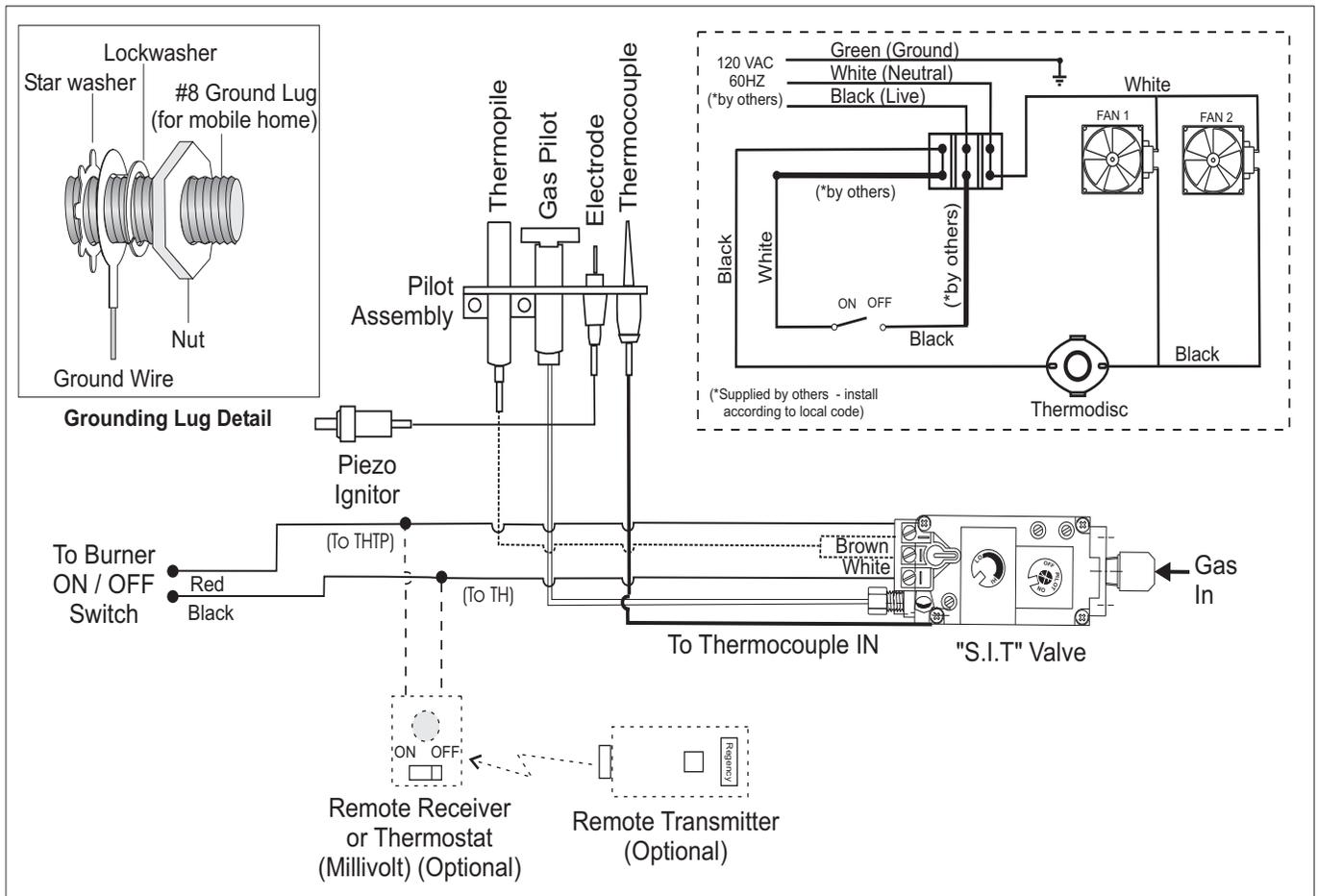
No electrical power supply is required for the gas control to operate. 120 Volt AC power is needed for the fan switch and blower. The fan can be hard wired if desired. A terminal block is provided on the left hand side of the unit.

A three wire power cord can also be used and plugged into a suitable receptacle.

Caution: Ensure that the wires do not touch any hot surfaces and are away from sharp edges.

(Do not cut the ground terminal off under any circumstances.)

For NATURAL GAS Units and Units NOT Equipped with DC Spark Boxes

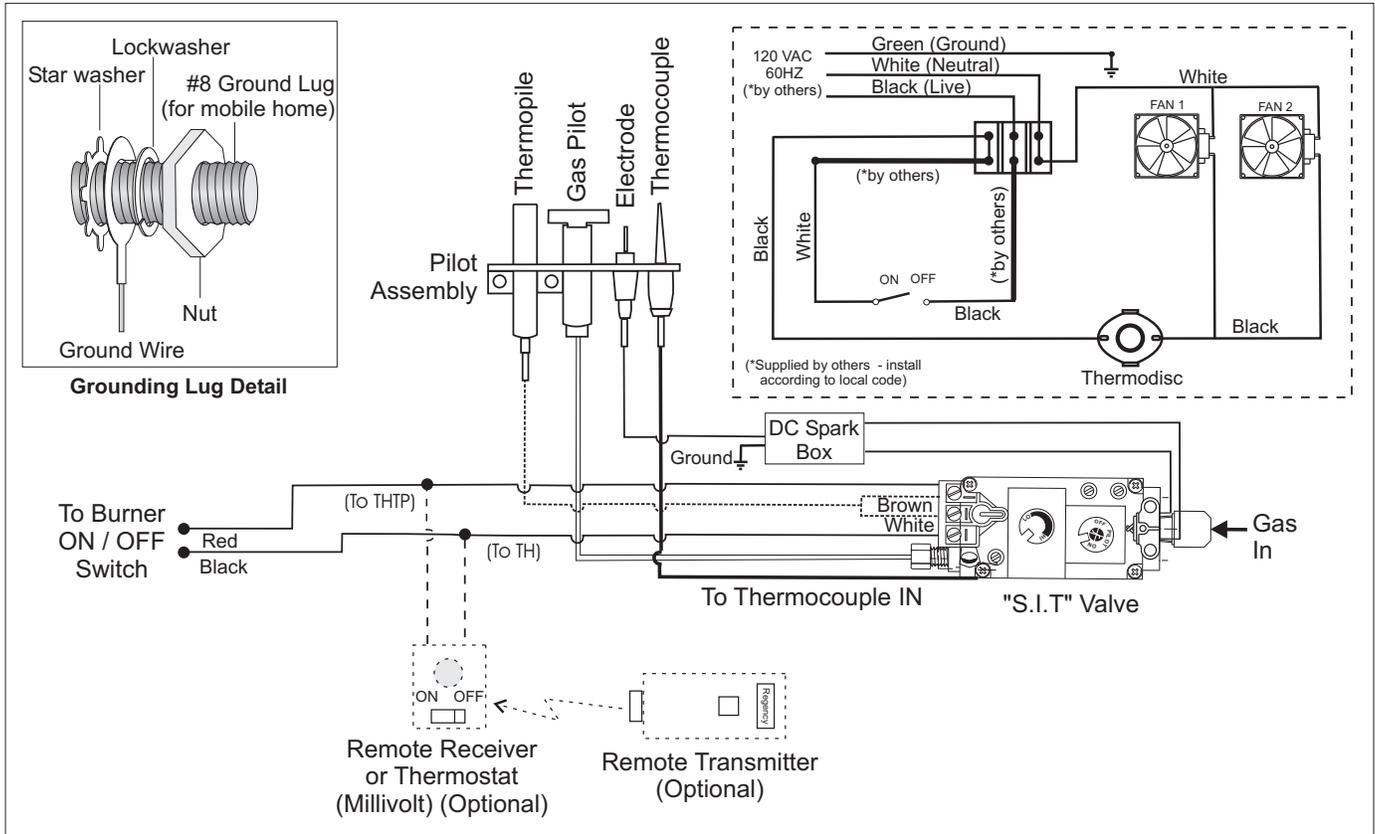


CAUTION: Label all wires prior to disconnection when servicing controls. Wiring errors can cause improper and dangerous operation.

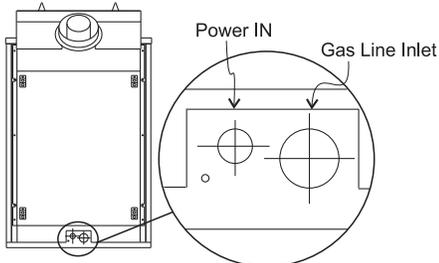
INSTALLATION

For PROPANE Units and Units Equipped with DC Spark Boxes*

*For installation of the DC Spark Box refer to the LP Conversion instructions in this manual.



Terminal Block Location



Terminal Block



Remove cover to access Terminal Block