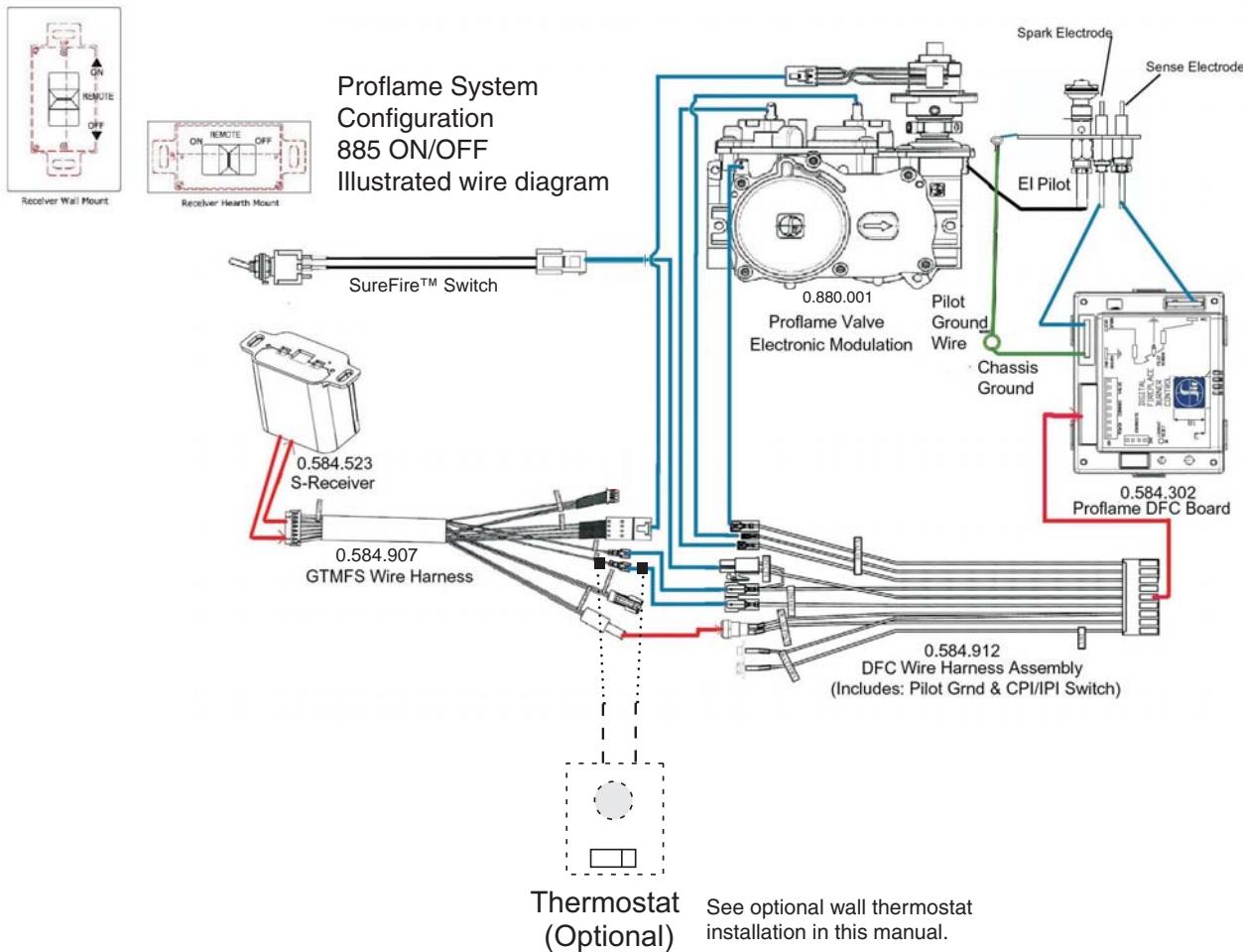


WIRING DIAGRAM

This heater does not require a 120V A.C. supply for operation. In case of a power failure, the burner switch and the optional remote control/thermostat will continue to operate. However, a 120V A.C. power supply is needed for the fan/blower operation.

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

PROFLAME REMOTE SYSTEM GTM (L390E / HZI390E)



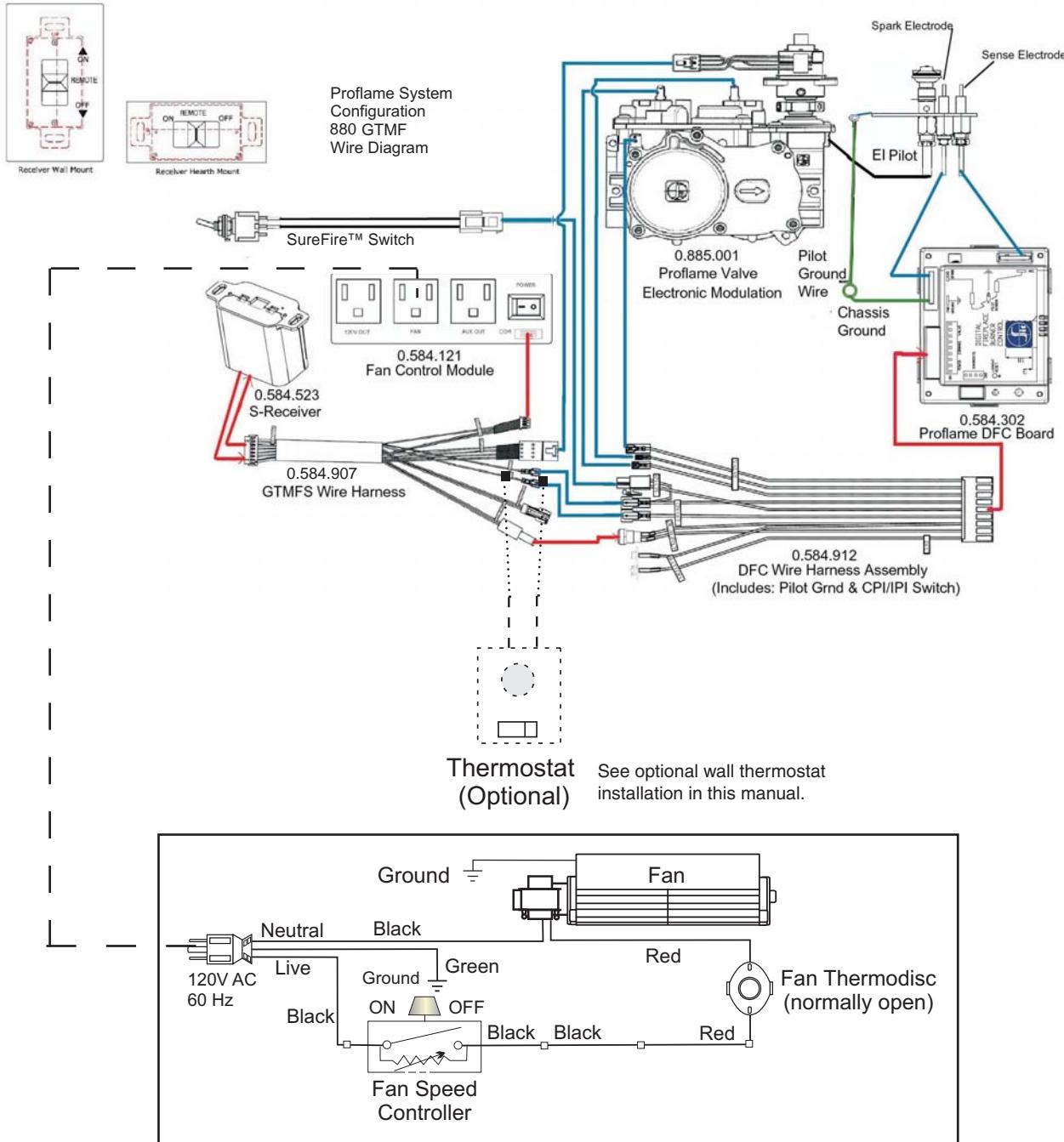
GTM REMOTE SYSTEM - IMPORTANT: The AA batteries in the receiver operate the unit. If the batteries become weak, they will need to be replaced with quality AA alkaline batteries. The unit will not operate without AA batteries.

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

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

INSTALLATION

PROFLAME REMOTE SYSTEM GTMF WITH FAN (L390EB / HZI390EB)



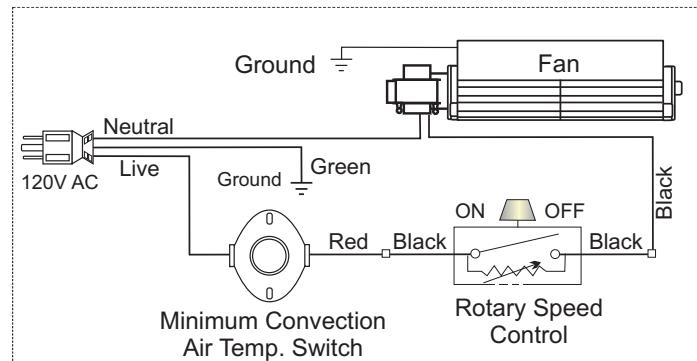
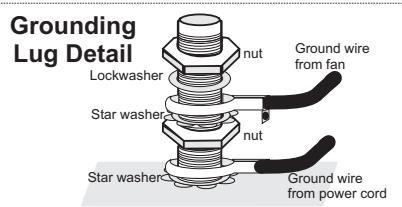
GTMF REMOTE SYSTEM - IMPORTANT: The 120V fan control module serves as the power source for this unit. The AA batteries in the receiver only serve as a backup in case 120 volt power lost within the home.

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

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

FAN WIRING DIAGRAM

FOR USE WITH THE OPTIONAL 396-917 FAN FOR L390E/HZI390E)



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

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