Company name _____ Technician name _____ Customer name _____

Date _____ Flash code_____ Elevation of home_____ High altitude kit used_____ Natural or LP gas_____

Primary voltage: Hot to Neutral_____ Hot to Ground_____ Neutral to Ground_____ Line Neutral to 24 V Common_____

Secondary voltage_____ Is secondary physically grounded_____ Flame rectification micro amps_____

Inlet gas pressure_____ High fire pressure_____ Low fire pressure_____

Return temp at grill _____ Return temp at unit _____

Supply temp at unit_____ Supply temp at registers _____ _____ _____

shortest run middle run furthest run

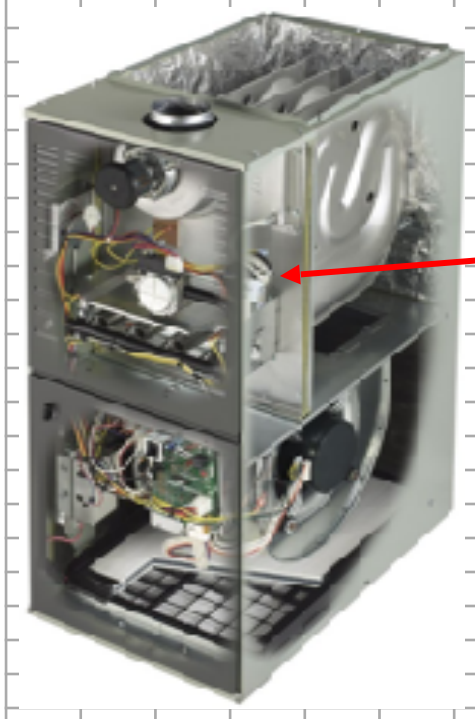
Blower speed tap for PSC & CTM

Cooling CFM setting on VS motor

Heating CFM setting on VS motor

Number of green CFM flashes at furnace _____

Combustion blower amps_____ System blower amps_____ Flue size _____



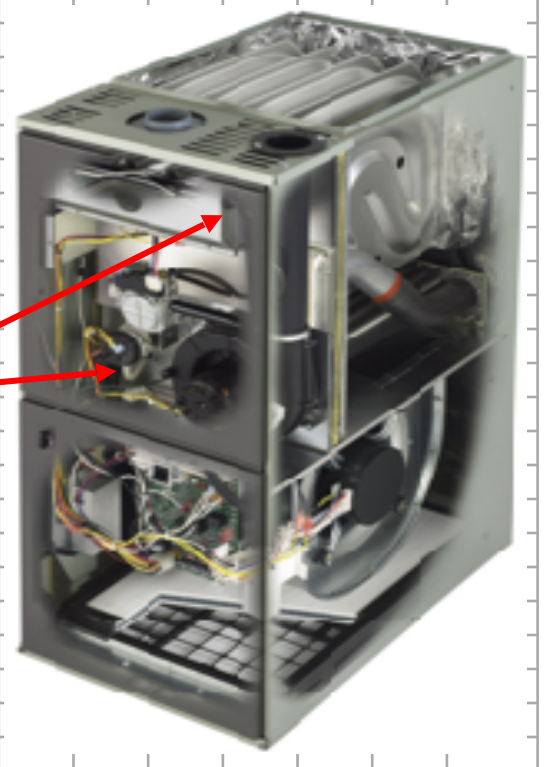
Length of flue _____ # of elbows _____ # of 45's_____

Combustion length_____ # of elbows _____ # of 45's_____

High fire static rating on pressure switch_____

High fire vent pressure on 80%_____

High fire vent pressure differential between combustion box and secondary heat exchanger on 90+% _____



Return static with filter _____ Return static w/o filter_____

Supply static above coil (with filter in place)_____

Supply static between furnace & coil if possible (with filter)_____

Filler type_____ Filter size _____

Furnace position: Upflow____ Downflow _____

Horizontal laying on left side____ Horizontal laying on right side____

Furnace Model #_____ Coil Model #_____

Furnace Serial #_____ Condenser Model #_____