

90% GAS FURNACE JOBSITE INFORMATION SHEET

OWNER:

Name:

Address:

City:

Zip:

State/Province:

Phone:

SERVICING CONTRACTOR:

Name:

Street:

City:

Zip:

State/Province:

Phone:

Contact:

DATE REQUIRED:

REQUESTED BY:

DISTRIBUTOR:

Name:

Street:

City:

Zip:

State/Province:

Phone:

Contact:

PROBLEM DESCRIPTION:

FAULT CODE NUMBER OF FLASHES:

PRODUCT INFORMATION:

Furnace Model Number:

Serial #:

Installation Date:

Evaporator Model Number:

Serial #:

Installation Date:

EcoNet Thermostat: YES NO

Software Version:

TEMPERATURES:

T2-Return Air:

T3-Supply Air:

Temperature Rise (T3-T2):

Gas Pipe Diameter:

Gas Pipe Length:

LP or Natural Gas:

Burner Orifice Size:

PRESSURES (Furnace Running):

Manifold: Hi /Low

Inlet Gas: Hi

Vent Pressure Switch: Hi /Low

Low or Drain Pressure Switch:

EXHAUST VENT:

Vent Temperature of Flue: Hi /Low

Type:

Diameter:

Length:

Number of 90's:

Number of 45's:

Term. Length:

INTAKE VENT:

Type:

Diameter:

Length:

Number of 90's:

Number of 45's:

Term. Length:

Sep. Distances:

HIGH VOLTAGE CIRCUIT READINGS:

Line Voltage:

IBM:

IDM:

Transformer:

L1 to Neutral:

L1 to Earth Ground:

Neutral to Earth Ground:

ECM Motor Voltage: High Voltage: Low Voltage:

LOW VOLTAGE CIRCUIT READINGS:

Transformer Control Voltage:

Gas Valve:

Vent Pressure Switch: Hi /Low

Flame Sensor Micro Amp:

Heat Assisted Limit:

ECM Motor Voltage: High Voltage: Low Voltage:

Trans Phasing L1 - R Volts

ADDITIONAL INFORMATION 96% FURNACE:

ADDITIONAL INFORMATION MOD FURNACE:

Communication Signals to Gas Valve: