NGH™

MANUFACTURED HOUSING

SERIAL NUMBER INTERPRETER

XX P YY MM SSSSSS

- 1st Digits of Model — **XX**
- Manufacturing Plant — **P**
  - D = Poplar Bluff F = Dyersburg
  - G = Saltillo
- Year Manufactured — **YY**
- Month Manufactured — **MM**
- Sequence Number — **SSSSSS**

M G 1 E - 056 F 1 A B M 2

- **Manufactured Housing** — M
- **Gas Furnace** — G
- 1,2 = Manufactured Housing Footprint
  3 = Residential Footprint — 1
- **Efficiency**
  - E = 80% AFUE   R = 95% AFUE
  - P = 92% AFUE   S = 96% AFUE
  - T = Top Return Downflow
  - F = Front Return Downflow
  - U = Upflow
- **Input Heating Capacity (BTU)**
  - 056 = 56,000
  - 070 = 70,000
  - 077 = 77,000
  - 080 = 80,000
  - 090 = 90,000
- 1 = Single Stage
  2 = Two Stage
- A = 120V, 1 Phase, 60 Hz
- A = No Evap Coil Cabinet
- B = Cabinet fits 18" nominal coil heights
- C = Cabinet fits 25" nominal coil heights or smaller
- **Cabinet Width**
  - M = Manufactured Housing
  - B = 17.5"
  - C = 21.0"
  - D = 24.0"
- **Revision** — 2

C M F 3 - 70 T - P G

- **18" CMF Footprint** — CMF
- **AFUE**
  - 2 = 78%
  - 3 = 80%
  - 95 = 95%
- **Input Heating Capacity (BTU)**
  - 045 = 45,000
  - 070 = 70,000
  - 072 = 72,000
- **FER Compliant** — T
- PG = Power Gas
- PO = Power Oil Gun Burners

M 5 S B - 066 A - B W 2

- **Manufactured Housing** — M
- **Furnace Series** — 5
- **Fuel, Type of Combustion**
  - S = Oil, Direct Vent, Gun Burner
- **Comfort Model**
  - B = A/C Ready, 3 Ton
  - C = A/C Ready, 4 Ton
- **Heating Capacity Input MBTUH** — 066
- A = 120V, 1 Phase, 60 Hz
- **Cabinet Dimensions**
  - A = 56" x 19-3/4" x 23-3/4"
  - B = w/Coil Cavity, 76" x 19-3/4" x 23-3/4"
- **Door Color**
  - W = White
- **Revision** — 2

E 7 E M - 010 K 3

- **Product Type**
  - E = Electric Furnace
- **Generation**
  - 7 = Seventh Series
- **Blower**
  - E = Constant Torque 16 Speed ECM
- **Blower**
  - M = Multiposition
  - D = Downflow
  - U = Upflow
- **Primary Capacity**
  - 010 - 10 kw   017 - 17 kw
  - 012 - 12 kw   020 - 20 kw
  - 015 - 15 kw   023 - 23 kw
- **Electrical Code**
  - H = 240-1-60
  - K = 208/230-1-60
- **Revision** — 3

GS A 3 M E 4 M 1 S N 18 K

Split System
A = Air Conditioner
H = Heat Pump

Design Series
3 = SEER2

M = Brazed Fittings
Q = Quick Connect Fittings

D = 13.4 SEER2
E = 13.8/14.3 SEER2

Refrigerant
4 = R-410A

Compressor
R = Rotary
S = Scroll

C = Copper Coil
M = Micro-Channel

Stages
1 = Single
2 = Two

Metering Device
N = None
P = Piston
X = TXV

Size (MBTU)

Voltages
K = 208/230-1-60

B 64 B M 036 K - B

Indoor Air Handler

Design Series

Refrigerant
4 = R-410A

Motor:
B = 3, 4 or 5-speed

Configuration:
M = Multipoise

Metering Device:
X = TXV
0 = Piston

Nominal Capacity
(00) Btuh

Electrical Code
K = 208/230-60-1

Cabinet Identifier
A = 14.25" Width
B = 19.75" Width
C = 22.5" Width

C 84 D A M 036 U - B

Coil

Design Series

Refrigerant
4 = R-410A

D = Down Turn Braze Connections
Q = Down Turn Quick Connections

A = "A" Vertical

M = Micro-Channel

Metering Device
X = TXV
0 = Orifice

Nominal Capacity/Range
(00,000) Btuh

Cabinet Identifier
B = 19 3/4" Width

U = Uncased Coil

R 10 4 G D 0 48 K 096 C A

Application
R = Packaged Gas/Electric

Design Series
6,8 = Convertible Sideshot/Downshot
10 = SEER2 Convertible Sideshot/Downshot

Refrigerant
4 = R-410A

G = Gas/Electric
H = 95% AFUE
S = Square Duct

X = TXV
0 = Orifice

Nominal Cooling Capacity
(00) Btuh

Efficiency
D = 13.4 SEER2

Electrical Code
K = 208/230-1-60

Heating Capacity
(000) Btuh Input

C = Standard
X = NOx Approved

Revision

P 94 R D - 036 K

Application
P = Packaged Air Conditioner
Q = Packaged Heat Pump

Design Series
9 = SEER2 Horizontal Supply/Return
10 = SEER2 Convertible Sideshot/Downshot

Refrigerant
4 = R-410A

Duct Configuration
R = Round Duct

Efficiency
D = 13.4 SEER2

X = TXV
0 = Orifice

Nominal Capacity
(00) Btuh

Electrical Code
K = 208/230-1-60