NGH

## SERIAL NUMBER INTERPRETER

**XX P YY MM SSSSSS**

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

## * G 7 S A - 126 C - V 23 C P

**Gas Furnace** — G

**Design Series** — 7
- 7 = Low NOx
- 8 = Ultra-Low NOx

**S** — Single-Stage
**T** — Two-Stage

**A** — 80% Upflow/Horizontal
**C** — 92% Upflow/Horizontal
**D** — 95% Upflow/Horizontal
**E** — 96% Dedicated Upflow
**K** — 80% Downflow
**N** — 96% Downflow
**TC** — 95% Upflow/Horizontal

**Input Heating Capacity** — 126
- 045 = 45,000
- 054 = 54,000
- 072 = 72,000
- 090 = 90,000
- 108 = 108,000
- 120 = 120,000
- 126 = 126,000

**NOx** — C
- C/D = 40 Ng/J or less NOx
- U = 14 Ng/J or less NOx

**Motor Technology** — V
- V = VSB
- E = Constant Torque ECM
- T = 5 Tap ECM

**Cooling Airflow** — 23
- 23 = 2 - 3 Tons
- 24 = 2 - 4 Tons
- 35 = 3 - 5 Tons
- 45 = 4 - 5 Tons

**Cabinet Width** — C
- A = 14.25”
- B = 17.50”
- C = 21.00”
- D = 24.50”

**Revision** — P

* May be preceded by an alphanumeric character denoting private brand.

## * S A 3 B E 4 M 1 S N 18 K

**Split System** — S
- A = Air Conditioner
- H = Heat Pump

**Design Series** — 3
- 3 = SEER2

**B** = Brazed Fittings

**E**
- D = 13.4 SEER2
- E = 13.8/14.3 SEER2
- F = 15.2 & 16 SEER2
- G = 17 - 20 SEER2

**Refrigerant** — 4
- 4 = R-410A

**M**
- C = Copper Coil
- M = Micro-Channel

**Stages** — 1
- 1 = Single
- 2 = Two
- V = Inverter

**Compressor** — S
- R = Rotary
- S = Scroll

**Metering Device** — N
- N = None
- P = Piston
- X = TXV

**Size (MBTU)** — 18

**Voltages** — K
- K = 208/230-1-60

* May be preceded by an alphanumeric character denoting private brand.

## G X H 24 (7.0) M S K 4 D H 1

**Brand** — G
- G = Generic

**Unit Type** — X
- C = Console
- D = Ducted Unit
- F = Floor Ceiling
- H = High Wall
- K = Cassette
- M = Air Handler
- X = Condenser

**Unit Function** — H
- H = Heat Pump

**Capacity** — 24 (7.0)
- 09 (2.6) = BTU (kW)
- 12 (3.5) = BTU (kW)
- 18 (5.3) = BTU (kW)
- 24 (7.0) = BTU (kW)
- 30 (8.8) = BTU (kW)
- 36 (10.6) = BTU (kW)
- 42 (12.3) = BTU (kW)
- 48 (14.1) = BTU (kW)
- 60 (17.6) = BTU (kW)

**Series** — M
- F = Flex Match
- K = -22°F Heat Pump
- L = Lomo
- M = Ultra Side Discharge

**System Type** — S
- M = Multi Zone
- S = Single Zone
- U = Universal

**Voltage** — K
- A = 115-1-60
- K = 208/230-1-60

**Refrigerant Type** — 4
- 4 = R-410A

**Compressor Type** — D
- D = Inverter

**SEER Position** — H
- H = High
- L = Low

**Revision** — 1

## B 6 4 B M M 0 3 6 K - B

**Indoor Air Handler** — B

**Design Series** — 6

**Refrigerant** — 4
- 4 = R-410A

**Motor:** — B
- B = PSC Motor
- E = Fixed-Speed (ECM)
- V = Variable-Speed

**Configuration:** — M
- M = Multipoise
- W = Wall Mount

**M**
- A = Anteater®
- M = Micro-Channel

**0**
- X = TXV
- 0 = Piston

**Nominal Capacity (00) Btuh** — 36

**Electrical Code** — K
- K = 208/230-60-1

**Cabinet** — B
- A = 14.25” Width
- B = 19.75” Width
- C = 22.5” Width

## 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

**Efficiency**
D = 13.4 SEER2

X = TXV
0 = Orifice

**Nominal Cooling Capacity**
48 = 48,000 Btuh

**Electrical Code**
K = 208/230-1-60

**Heating Capacity**
(000) Btuh Input

C = Standard
X = NOx Approved
U = 14 NOx

**Revision**

## P 9 4 R D - 0 3 6 K

**Application**
P = Packaged Air Conditioner
Q = Packaged Heat Pump

**Design Series**
6,8 = Convertible Sideshot/ Downshot
7 = Horizontal Supply/Return
9 = SEER2 Horizontal Supply/ Return
10 = SEER2 Convertible Sideshot/Downshot

**Refrigerant**
4 = R-410A

**Duct Configuration**
R = Round Duct
S = Rectangular Duct

**Efficiency**
D = 13.4 SEER2

X = TXV
0 = Orifice

**Nominal Capacity**
(00) Btuh

**Electrical Code**
K = 208/230-1-60

## C 7 4 B A M 0 3 6 C - A

**Evaporator Coil**

**Design Series**
6 = Tube and Fin
7 = Micro-Channel

**Refrigerant**
4 = R-410A

**Fitting Configuration**
B = Brazed Fittings

A = "A" Vertical
H = Horizontal Multipoise

A or " - " = Anteater®
M = Micro-Channel

**Flow Control**
X = TXV
0 = Orifice

**Nominal Capacity**
(00) Btuh

C = Cased Coil
U = Uncased Coil

**Cabinet Identifier**
A = 14 1/4" Width
B = 17 1/2" Width
C = 21" Width
D = 24 1/2" Width

## H 8 HK - 015 H - 1 1 A

**Application**
**Heater**

**Design Series**
3 = P or Q Packaged
8 = B6, UL Update

**Configuration**
HK = Heater Kit

**Nominal kW**
015 = 15 kW

**Electrical Code**
H = 240 -1-60

**Number of Circuit Breakers**

**Number of Stages**

**Style**
(Blank or alpha character)

NORTEK GLOBAL HVAC™