NORDYNE
A RHEEM COMPANY

MANUFACTURED HOUSING

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

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

Manufactured Housing (M)

Gas Furnace (G)

1,2 = Manufactured Housing Footprint (1)

Efficiency (E)
E = 80% AFUE
P = 92% AFUE
R = 95% AFUE
S = 96% AFUE

R-410A & A2L (R-454B) (B)
Indoor coil compatible

Input Heating Capacity (BTU) (056)
045 = 45,000
056 = 56,000
070 = 70,000
072 = 72,000
077 = 77,000
080 = 80,000
090 = 90,000

T = Top Return Downflow
F = Front Return Downflow
U = Upflow (F)

1 = Single Stage
2 = Two Stage (1)

A = No Evap Coil Cabinet
B = Cabinet fits 18" nominal coil heights
C = Cabinet fits 25" nominal coil heights or smaller (A)

A = 120V, 1 Phase, 60 Hz (B)

Cabinet Width (M)
M = Manufactured Housing
B = 17.5"
C = 21.0"
D = 24.0"

Revision (*)

M G 3 E - 056 F 1 A B M *

Manufactured Housing (M)

Gas Furnace (G)

3 = Residential Footprint (3)

Efficiency (E)
E = 80% AFUE
P = 92% AFUE
R = 95% AFUE
S = 96% AFUE

T = Top Return Downflow
F = Front Return Downflow
U = Upflow (F)

Input Heating Capacity (BTU) (056)
054 = 54,000
072 = 72,000
080 = 80,000
090 = 90,000
108 = 108,000

1 = Single Stage
2 = Two Stage (1)

A = No Evap Coil Cabinet
B = Cabinet fits 18" nominal coil heights
C = Cabinet fits 25" nominal coil heights or smaller (A)

A = 120V, 1 Phase, 60 Hz (B)

Cabinet Width (M)
M = Manufactured Housing
B = 17.5"
C = 21.0"
D = 24.0"

Revision (*)

C M F 3 - 70 T - P G

18" CMF Footprint (CMF)

AFUE (3)
2 = 78%
3 = 80%
95 = 95%

Input Heating Capacity (BTU) (70)
045 = 45,000
070 = 70,000
072 = 72,000

FER Compliant (T)

PG = Power Gas
PO = Power Oil Gun Burners (PG)

M 5 S B - B 0 6 6 A - B W *

Manufactured Housing (M)

Furnace Series (5)

Fuel, Type of Combustion (S)
S = Oil, Direct Vent, Gun Burner

Comfort Model (B)
B = A/C Ready, 3 Ton
C = A/C Ready, 4 Ton

R-410A & A2L (R-454B) (B)
Indoor coil compatible

Heating Capacity (066)
Input MBTUH

A = 120V, 1 Phase, 60 Hz (A)

Cabinet Dimensions (B)
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)
W = White

Revision (*)

E 7 E M - B 010 K *

Product Type (E)
E = Electric Furnace

Generation (7)
7 = Seventh Series

Blower (E)
E = Constant Torque 16 Speed ECM

Blower (M)
M = Multiposition
D = Downflow
U = Upflow

R-410A & A2L (R-454B) (B)
Indoor coil compatible

Primary Capacity (010)
010 - 10 kw
012 - 12 kw
015 - 15 kw
017 - 17 kw
020 - 20 kw
023 - 23 kw

Electrical Code (K)
H = 240-1-60
K = 208/230-1-60

Revision (*)

HSA4ME5M1SN18K

- **Jacket Style** — HS
- **Split System** — A
  - A = Air Conditioner
  - H = Heat Pump
- **Design Series** — 4
  - M = Brazed Fittings
- **Refrigerant** — E
  - D = 13.4 SEER2 A/C
  - E = 13.8/14.3 SEER2 A/C
  - H = 14.3 SEER2 H/P
- **Refrigerant** — 5
  - 4 = R-410A
  - 5 = R-454B
- **Compressor** — M
  - C = Copper Coil
  - M = Micro-Channel
- **Stages** — 1
  - 1 = Single
  - 2 = Two
- **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

B65BMX36K-B

- **Indoor Air Handler** — B
- **Design Series** — 6
- **Refrigerant** — 5
  - 4 = R-410A
  - 5 = R-454B
- **Motor:** — B
  - B = 3, 4 or 5-speed
- **Configuration:** — M
  - M = Multipoise
- **Metering Device:** — X
  - X = TXV
  - 0 = Piston
- **Nominal Capacity** — 36
  - (00) Btuh
- **Electrical Code** — K
  - K = 208/230-60-1
- **Cabinet Identifier** — B
  - A = 14.25” Width
  - B = 19.75” Width
  - C = 22.5” Width

C85DAMX24U-B

- **Coil** — C
- **Design Series** — 8
- **Refrigerant** — 5
  - 4 = R-410A
  - 5 = R-454B
- **Connections** — D
  - D = Down Turn Braze Connections
  - Q = Down Turn Quick Connections
- **Vertical** — A
  - A = “A” Vertical
- **Metering Device** — M
  - M = Micro-Channel
- **Metering Device** — X
  - X = TXV
- **Nominal Capacity/Range** — 24
  - (00,000) Btuh
- **Uncased Coil** — U
  - U = Uncased Coil
- **Cabinet Identifier** — B
  - B = 19 3/4” Width

R104GD048K096C*

- **Application** — R
  - R = Packaged Gas/Electric
- **Design Series** — 10
  - 6,8 = Convertible Sideshot/Downshot
  - 10 = SEER2 Convertible Sideshot/Downshot
- **Refrigerant** — 4
  - 4 = R-410A
- **Duct** — G
  - G = Gas/Electric
  - H = 95% AFUE
  - S = Square Duct
- **Efficiency** — D
  - D = 13.4 SEER2
- **Metering Device** — 0
  - X = TXV
  - 0 = Orifice
- **Nominal Cooling Capacity** — 48
  - (00) Btuh
- **Electrical Code** — K
  - K = 208/230-1-60
- **Heating Capacity** — 096
  - (000) Btuh Input
- **Revision** — C
  - C = Standard
  - X = NOx Approved
- **Revision** — *

P95RD-024K

- **Application** — P
  - P = Packaged Air Conditioner
  - Q = Packaged Heat Pump
- **Design Series** — 9
  - 9 = SEER2 Horizontal Supply/Return
  - 10 = SEER2 Convertible Sideshot/Downshot
- **Refrigerant** — 5
  - 4 = R-410A
  - 5 = R-454B
- **Duct Configuration** — R
  - R = Round Duct
- **Efficiency** — D
  - D = 13.4 SEER2
- **Metering Device** — 0
  - X = TXV
  - 0 = Orifice
- **Nominal Capacity** — 24
  - (00) Btuh
- **Electrical Code** — K
  - K = 208/230-1-60