

MODEL NUMBER IDENTIFICATION

(Current Product)

FURNACES | All **R-454B** AND **R-32** PRODUCTS | BOILERS

RESIDENTIAL

PRODUCT SPECIFICATIONS (EHB)

GAS FURNACES (R-454B COMPATIBLE)**SL P 99 UH 070 X V 36 B K****Unit Type**

SL = Dave Lennox *Signature*® Collection
 EL = Elite® Series
 ML = Merit® Series

Heating Stages

1 = One-Stage
 2 = Two-Stage
 P = Precise Comfort™ Technology (variable)

AFUE

80 = 80%
 93 = 93%
 95 = 95%
 96 = 96%
 97 = 97%
 99 = 99%

Configuration

UH = Upflow/Horizontal
 DF = Downflow

Nominal Gas Heat Input

030 = 30,000 Btuh
 040 = 40,000 Btuh
 045 = 44,000 Btuh
 060 = 60,000 Btuh
 070 = 66,000 Btuh
 080 = 80,000 Btuh
 090 = 88,000 Btuh
 100 = 100,000 Btuh
 110 = 110,000 Btuh
 135 = 132,000 Btuh

Refrigerant Detection System (RDS)

K = Refrigerant Detection-Ready

Cabinet Width

A = 14-1/2 in.
 B = 17-1/2 in.
 C = 21 in.
 D = 24-1/2 in.

Nominal Add-On Cooling Capacity

24 = 2 tons
 36 = 1.5-3.5 tons
 48 = 3-4 tons
 60 = 4-5 tons

Blower

E = Power Saver™ Constant Torque Blower Motor
 V = Variable Speed Blower Motor

Low NOx

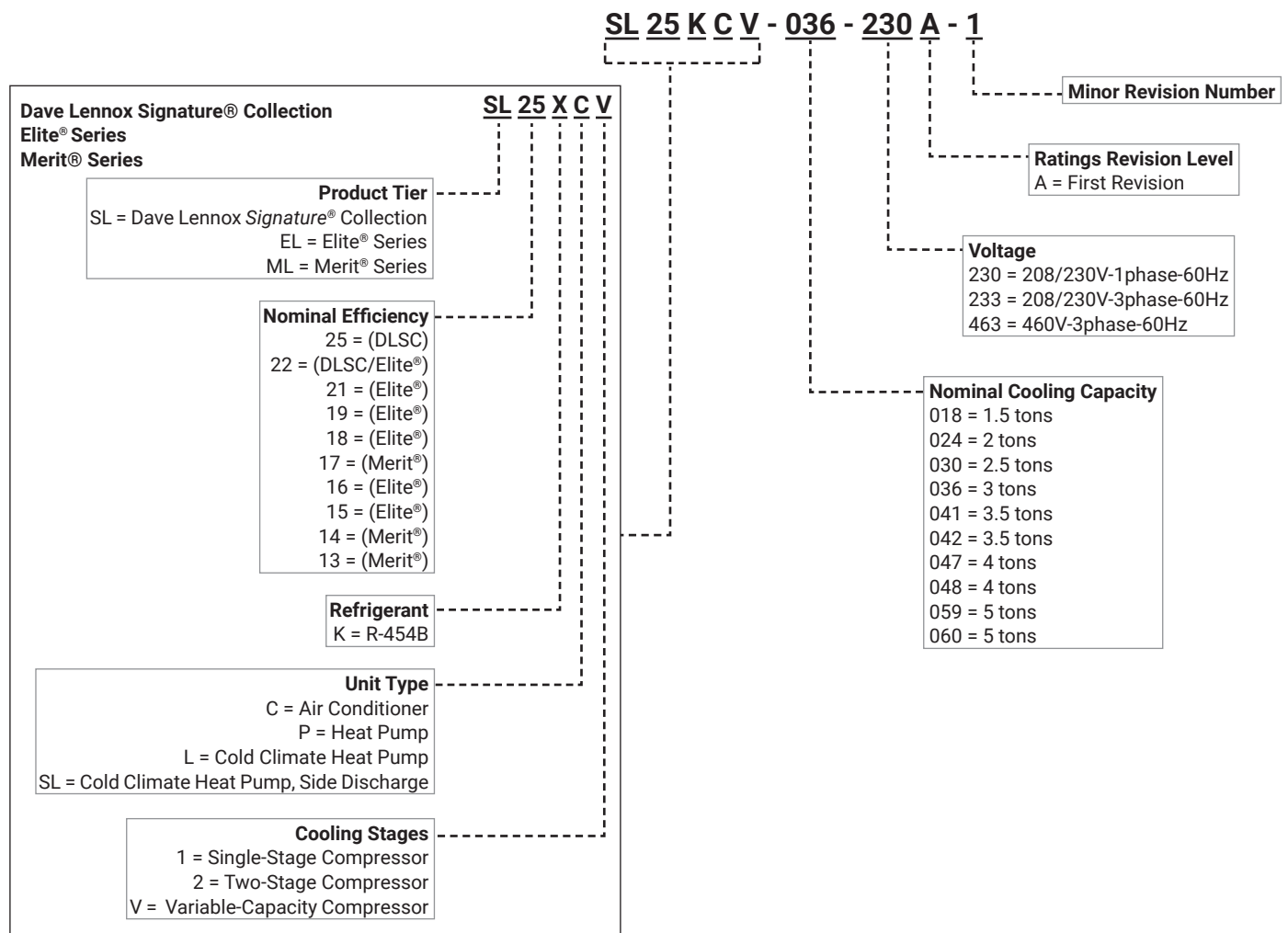
X = Units meet California Nitrogen Oxides Standard (40 ng/J)

Ultra-Low NOx

N = Units meet California Nitrogen Oxides Standard (14 ng/J)

NOTE - Not all combinations (capacity, widths, etc.) shown are available for all models. Please refer to the actual model numbers available in the Price Book.

AIR CONDITIONERS / HEAT PUMPS (R-454B)



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AIR HANDLERS (R-454B)

CB K 45 UH E T - 036 - 230 A - 71

Unit Type
CB = Air Handler
Refrigerant Type/Coil Type
K = Quantum™ Aluminum Coil/R-454B
Product Tier
48 = Dave Lennox *Signature*® Collection
47 = Elite® Series
45 = Merit® Series

Configuration
UH = Upflow/Horizontal
M = Multi-Position

Blower Motor
E = Power Saver™ Constant Torque Blower Motor
P = PSC Blower Motor
V = Variable Speed Blower Motor

¹ Refrigerant Metering Device - Factory Installed
T = Factory installed Check/Expansion Valve
for R-410A or R-454B refrigerant (non-bleed port)
¹ See Revision Level for TXV usage.

Revision Level
01 = R-410A TXV installed (R-454B Available)
71 = R-454B TXV installed

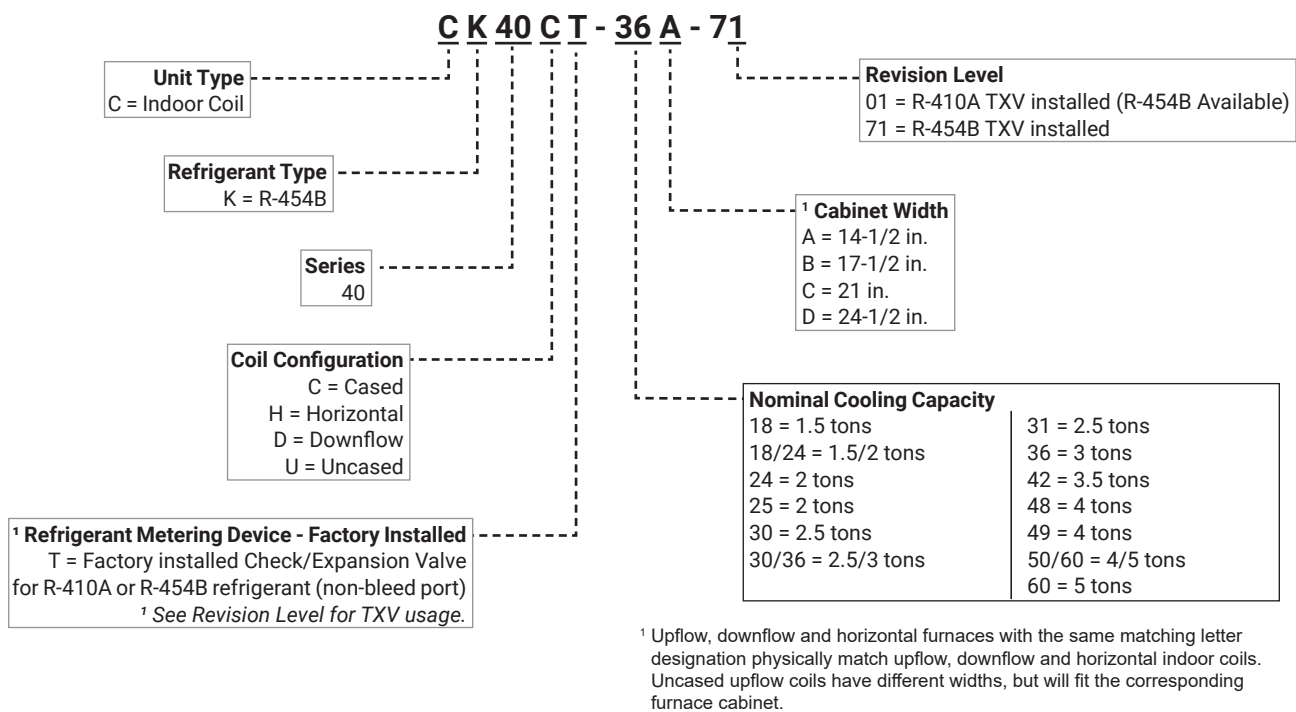
Major Revision Number

Voltage
230 = 208/230V-1 phase-60Hz
² 460 = 460V-3 phase-60Hz
² Can be used with 575V (step-down transformer required)

Nominal Cooling Capacity
018 = 1.5 tons
018/024 = 1.5/2 tons
024 = 2 tons
030 = 2.5 tons
036 = 3 tons
042 = 3.5 tons
048 = 4 tons
060 = 5 tons

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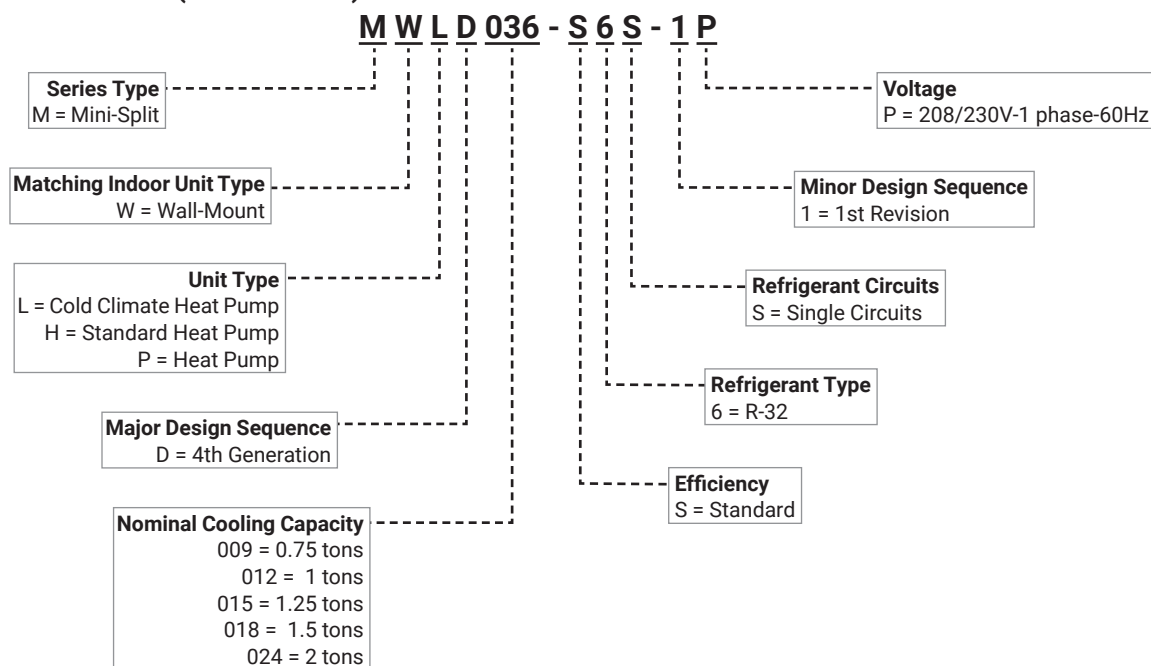
INDOOR COILS (R-454B)



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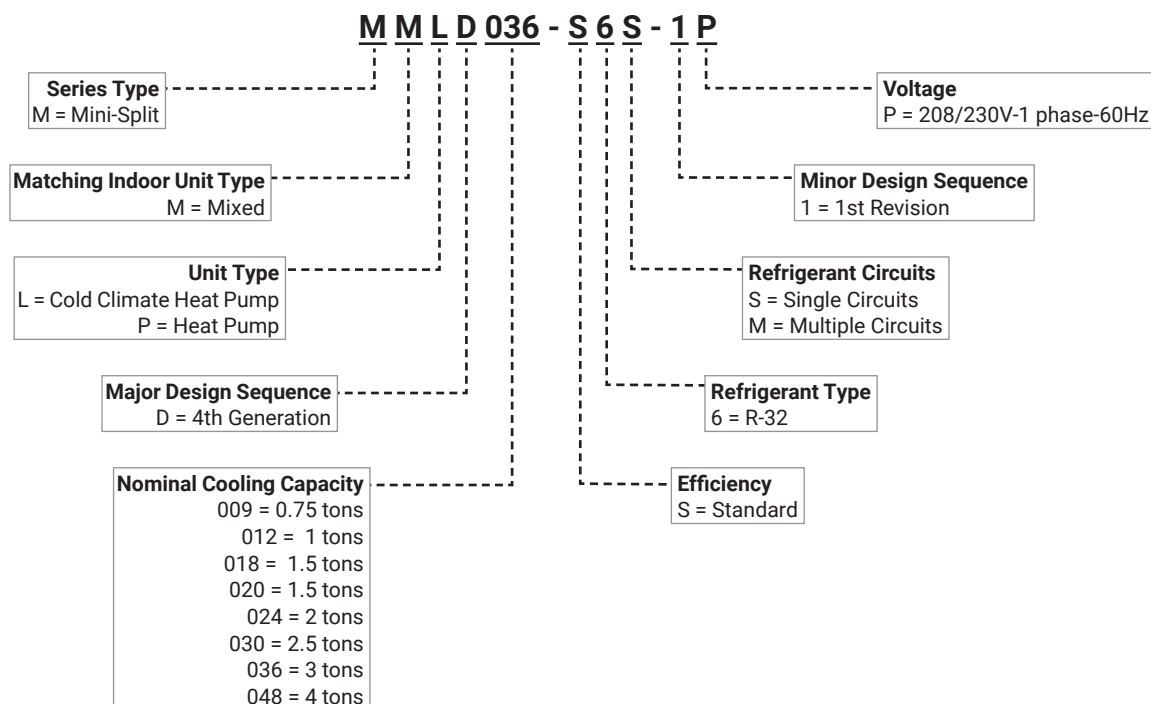
MINI-SPLIT SYSTEMS - OUTDOOR UNITS (R-32)

MWLD / MWHD / MWPD (WALL-ONLY)



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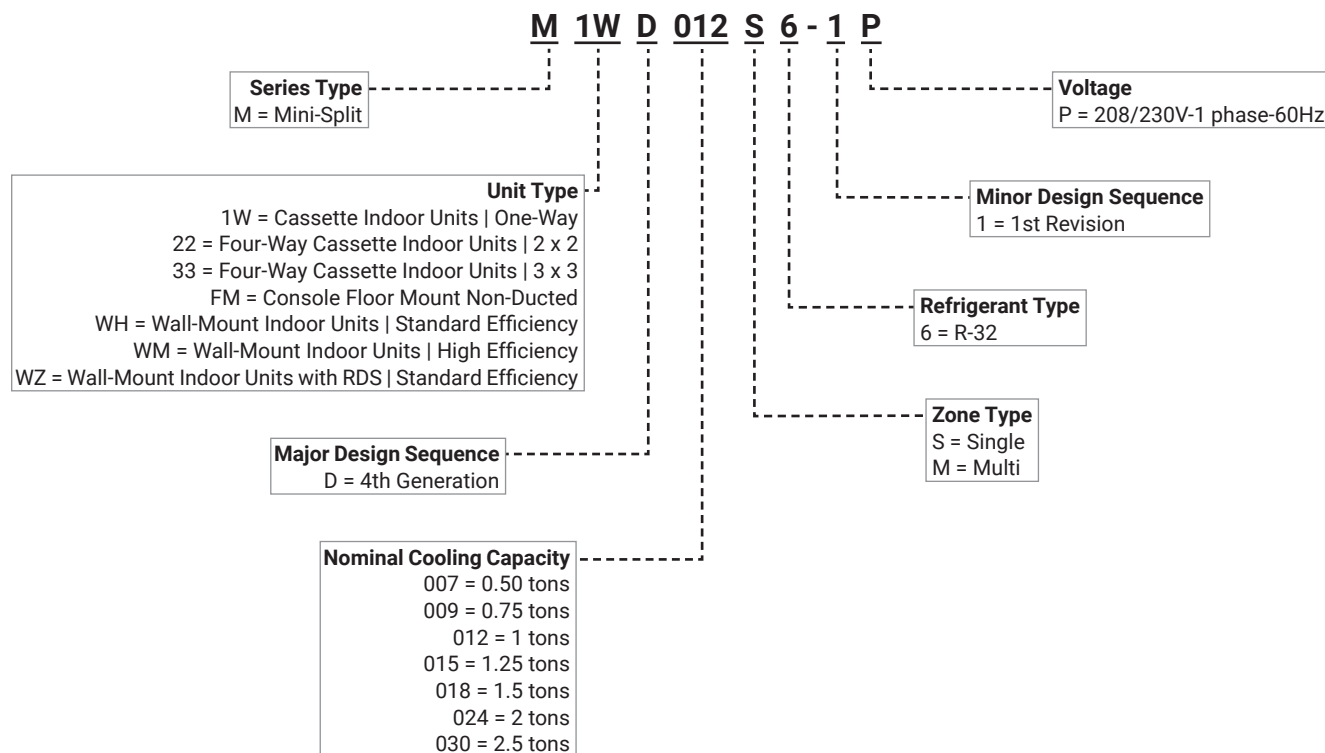
MMLD / MMPD (MIXED)



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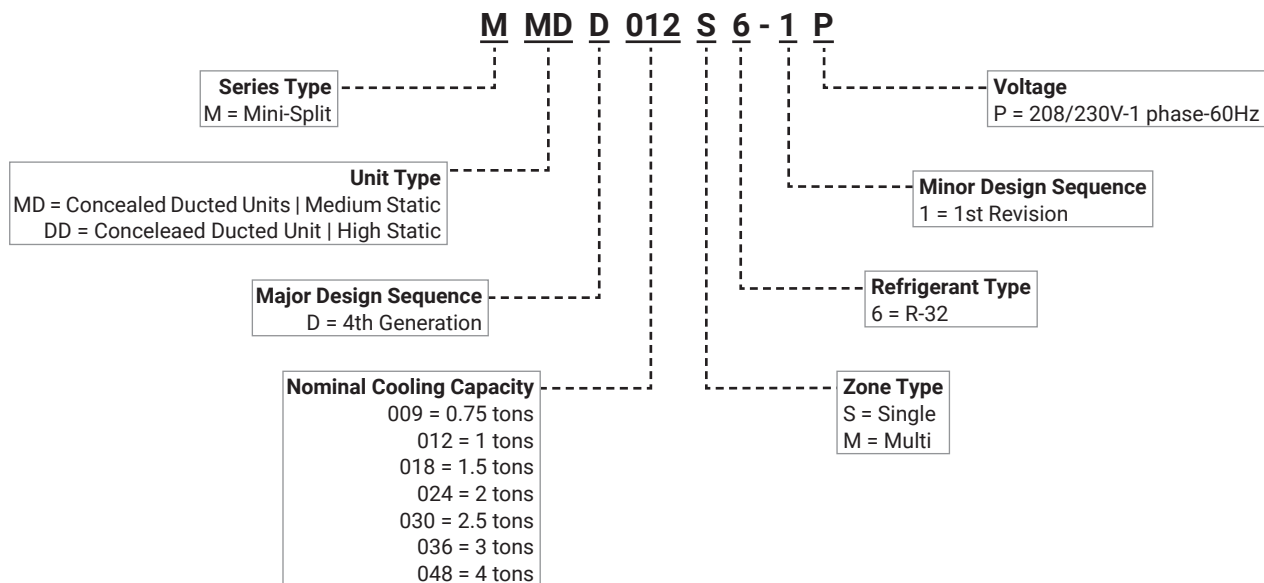
MINI-SPLIT SYSTEMS - INDOOR UNITS (R-32)

DUCTLESS SINGLE



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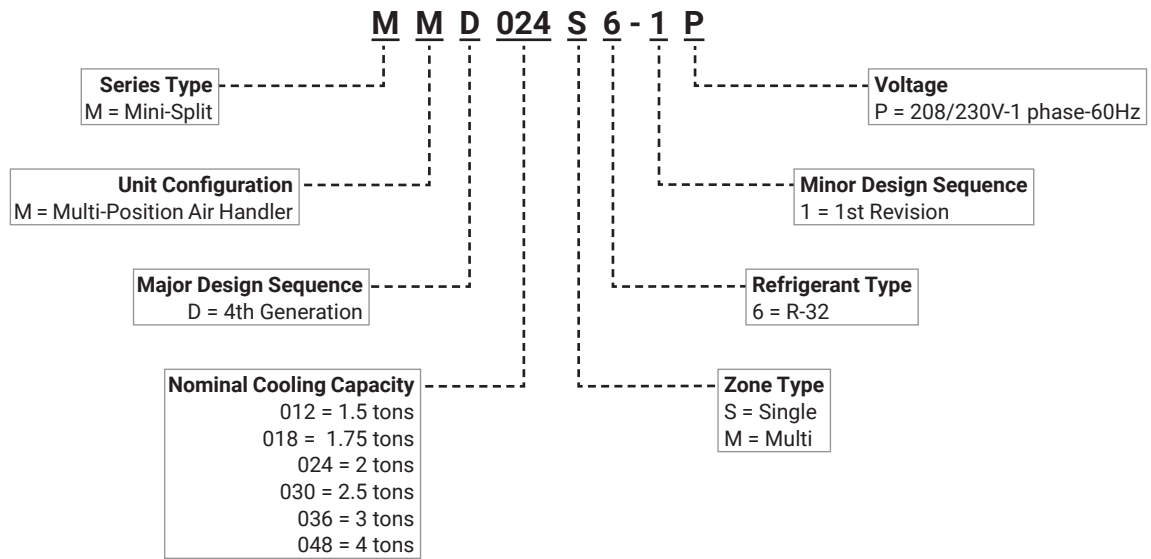
DUCTED CONCEALED (R-32)



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MINI-SPLIT SYSTEMS - INDOOR UNITS (R-32)

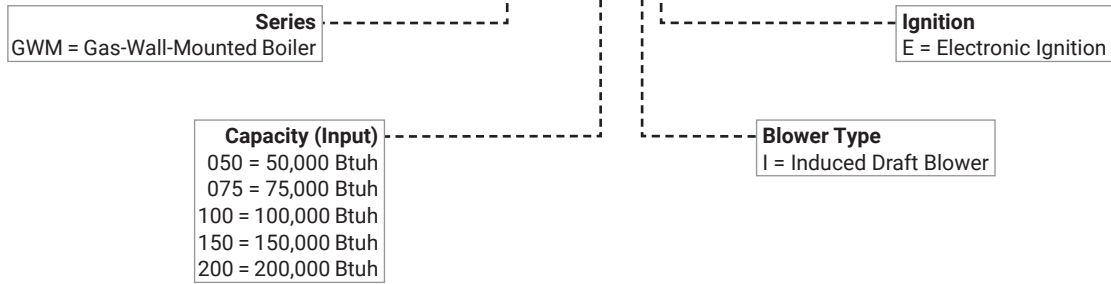
DUCTED AIR HANDLER



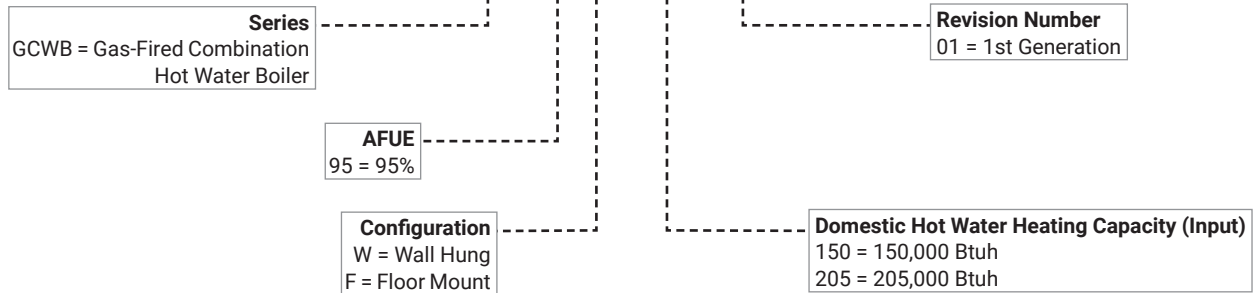
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BOILERS

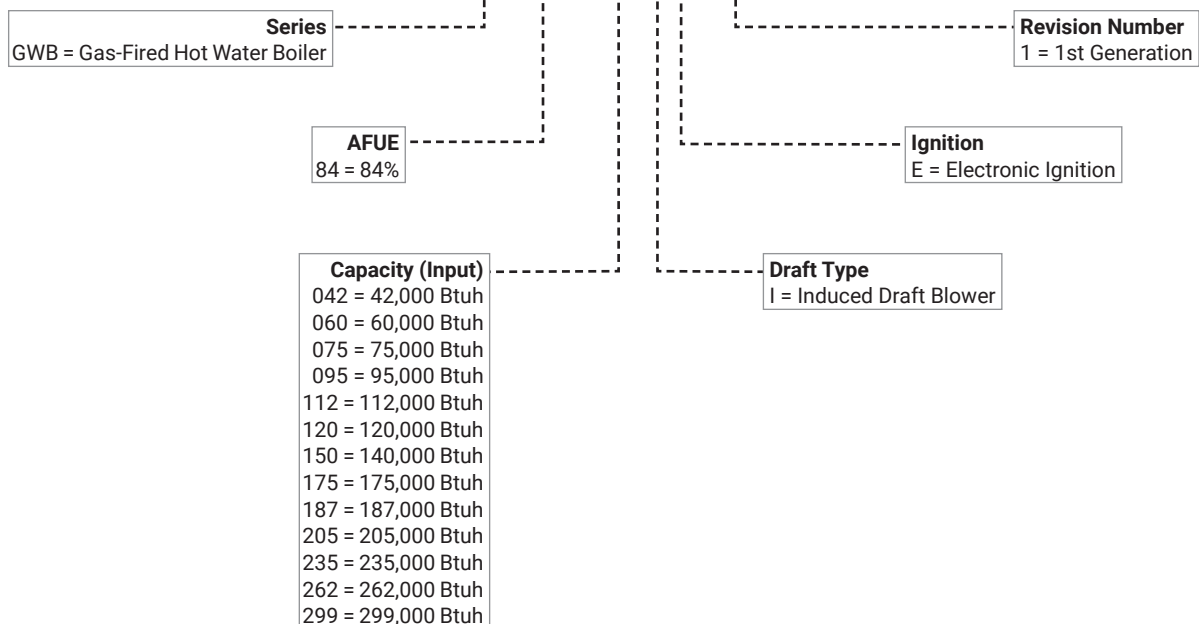
GWM - 075 I E



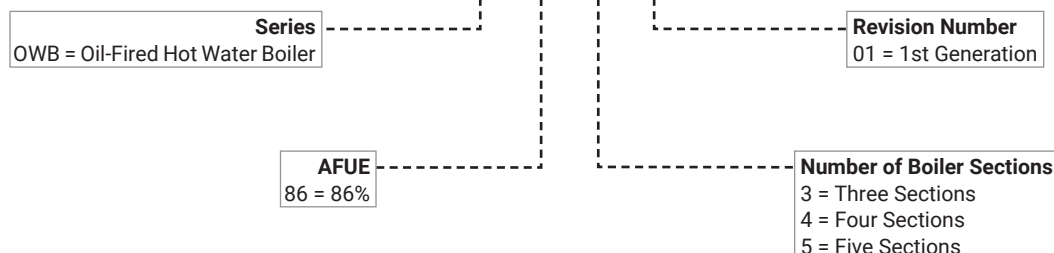
GCWB 95 W - 150 - 01



GWB 84 - 075 I E - 01

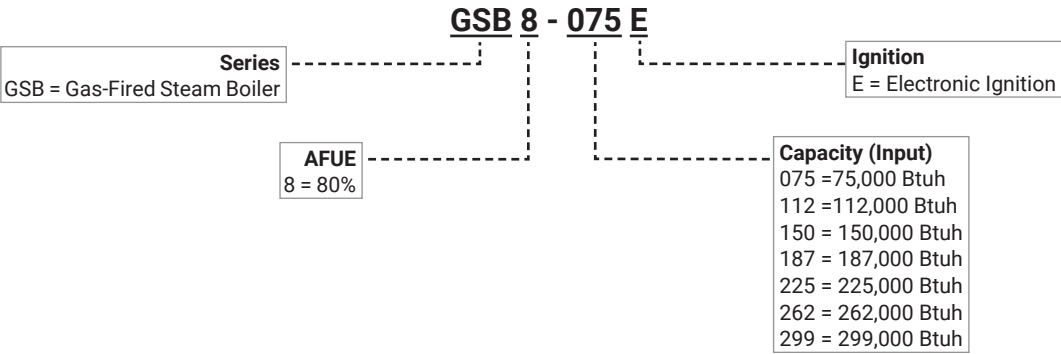
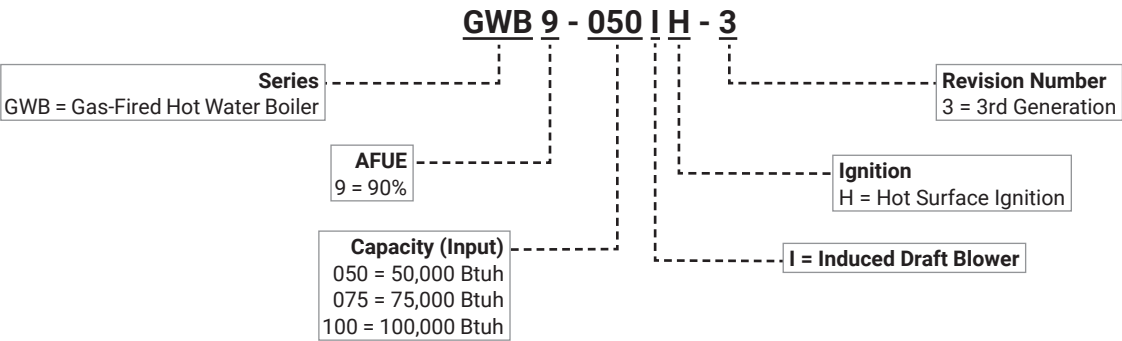


OWB 86 - 3 - 01



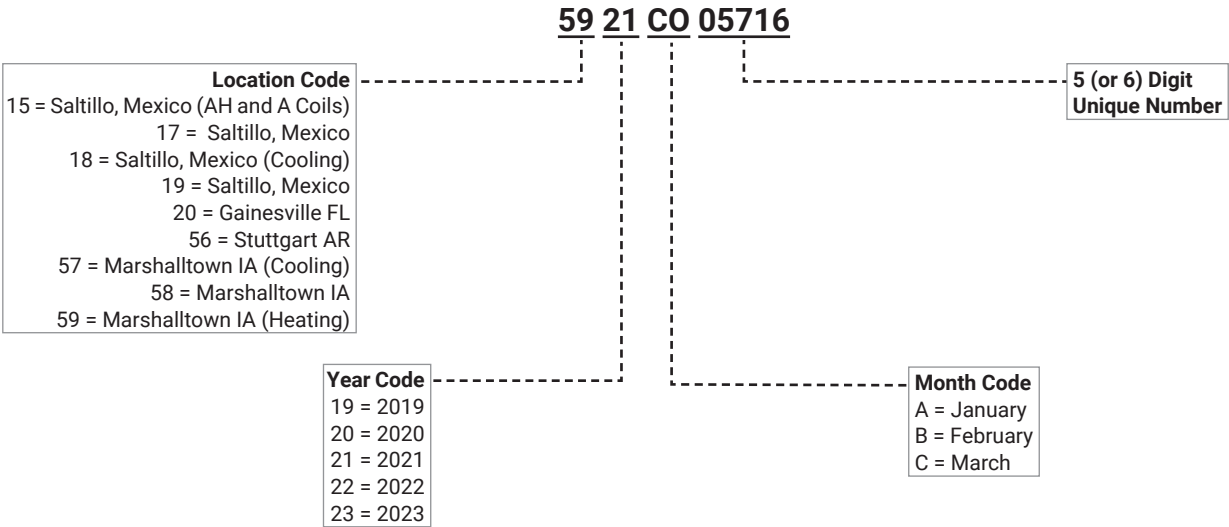
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BOILERS



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SERIAL NUMBER



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Contact us at 1-800-4-LENNOX