

## Residential Coils

# RESIDENTIAL COILS

**C A 24 A3 G -145 L -000**

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⑧ Option Code

⑦ Refrigerant and plumbing connections

L = left-hand plumbing and refrigerant connections  
R = right-hand plumbing and refrigerant connections  
T = refrigerant out the top, plumbing out opposite sides

⑥ CA, DA Series: Drain pan width code  
CB, CC, CE, CR, CS, DC, DE, DR, DS Series: Furnace width code  
CH Series: cabinet width code

⑤ Metering device

4 = non-bleed A/C or H/P R410 TXV  
6 = 20% bleed A/C or H/P R410 TXV  
B = 20% bleed A/C or H/P R22 TXV  
F = R-22 Flo-rater  
G = R-410A Flo-rater  
X = non-bleed A/C or H/P R22 TXV

④ Coil descriptor code (face area, rows, fpi)

③ Nominal tonnage (MBTUH)

② Configuration

A = uncased up/down  
B = cased dedicated horizontal LaborSaver  
C = cased up/down  
E = cased multi-position VersaCoil  
H = cased dedicated horizontal slab coil  
M = manufactured home coil  
P = cased dedicated horizontal with attached plenum  
Q = cased dedicated horizontal with attached plenum and built-in auxiliary drain  
R = cased dedicated horizontal with attached plenum and built-in auxiliary drain, 2nd generation  
S = cased dedicated horizontal LaborSaver, 2nd generation

① Series

C = C Series (Copper)  
D = D Series (Aluminum)