

# OTC Brand Nomenclature Designation:

## AC & HP

R	AC	13	J	36	4	S	2	1	-	A
Brand	Product Type	Efficiency	Cabinet	Capacity	Refrigerant Type	Factory Start Assist	Voltage	Generation	Coil Coating	Style
R = OTC Brand	AC = Air Conditioner HP = Heat Pump	13 = 13 SEER 14 = 14 SEER 15 = 15 SEER 16 = 16 SEER	J = Louvered	12 = 1 ton 18 = 1.5 ton 24 = 2 ton 30 = 2.5 ton 36 = 3 ton 42 = 3.5 ton 48 = 4 ton 60 = 5 ton	4 = R-410A	S = Yes N = No	2 = 208/230-1-60 3 = 208/230-3-60 4 = 460-3-60 5 = 575-3-60	1 = 1st Gen 2 = 2nd Gen 3 = 3rd Gen	E = E-coat option - = no coating	A = Style A

13 or 14 digit number

## Furnaces

R	GF	1	9	080	B	P	12	MP	1	1	A
Brand	Product Type	Staging	Efficiency	Capacity	Cabinet	Motor Type	Airflow	Configuration	Voltage	Generation	Style
R = OTC Brand	GF = Gas Furnace	1 = 1-Stage 2 = 2-Stage M = Modulating	8 = 80% AFUE 9 = 95%+ AFUE L = 80% LoNOx	040 = 40,000 060 = 60,000 080 = 80,000 100 = 100,000 120 = 120,000 130 = 130,000	A = 14.50" B = 17.50" C = 21.00" D = 24.50"	P = PSC E = X13 style ECM V = VS ECM	08 = 800 10 = 1000 12 = 1200 16 = 1600 20 = 2000 22 = 2200 24 = 2400 30 = 3000	MP = Multiposition UP = Upflow DN = Downflow UD = Upflow/Downflow HZ = Horizontal UH = Upflow/Horizontal	1 = 115v-1-60	1 = 1st Gen 2 = 2nd Gen 3 = 3rd Gen	A = Style A

17 digit number

## Air Handlers (Modular Blowers and Single-Piece Fan Coils)

R	MB	X	12	B	P	12	UH	2	1	A
Brand	Product Type	Metering	Capacity	Cabinet	Motor Type	Airflow	Configuration	Voltage	Generation	Style
R = OTC Brand	FC = Fan Coil MB = Modular Blower	X = Flex Coil	12 = 1 ton 18 = 1.5 ton 24 = 2 ton 30 = 2.5 ton 36 = 3 ton 42 = 3.5 ton 48 = 4 ton 60 = 5 ton	A = 14.50" B = 17.50" C = 21.00" D = 24.50"	P = PSC E = X13 style ECM V = VS ECM	08 = 800 10 = 1000 12 = 1200 16 = 1600 20 = 2000 22 = 2200 24 = 2400	MP = Multiposition UP = Upflow DN = Downflow UD = Upflow/Downflow HZ = Horizontal UH = Upflow/Horizontal	1 = 115v-1-60 2 = 208/230-1-60 3 = 208/230-3-60 4 = 460-3-60	1 = 1st Gen 2 = 2nd Gen 3 = 3rd Gen	A = Style A

Decision made not to offer unique OTC modular blowers

15 digit number

## Coils

R	EC	X	12	B	F	MP	1	A
Brand	Product Type	Metering	Coil Size	Cabinet	Casing Type	Configuration	Generation	Style
R = OTC Brand	EC = Evap Coil	X = Flex Coil	12 = 1 ton 18 = 1.5 ton 24 = 2 ton 30 = 2.5 ton 36 = 3 ton 42 = 3.5 ton 48 = 4 ton 60 = 5 ton	A = 14.50" B = 17.50" C = 21.00" D = 24.50"	U = Uncased F = Full Cased P = Partial Cased	MP = Multiposition UP = Upflow DN = Downflow UD = Upflow/Downflow HZ = Horizontal UH = Upflow/Horizontal	1 = 1st Gen 2 = 2nd Gen 3 = 3rd Gen	A = Style A

Decision made not to offer unique OTC model numbers

12 digit number

## Residential Package Units

R	PG	13	R	36	4	100	2	1	A
Brand	Product Type	Efficiency	Cabinet	Capacity	Refrigerant Type	Heating Capacity	Voltage	Generation	Style
R = OTC Brand	PA = Pkg AC PG = Pkg AC/Gas PH = Pkg HP PD = Pkg HP/Gas	13 = 13 SEER 14 = 14 SEER 15 = 15 SEER 16 = 16 SEER	R = Residential P = Premium	12 = 1 ton 18 = 1.5 ton 24 = 2 ton 30 = 2.5 ton 36 = 3 ton 42 = 3.5 ton 48 = 4 ton 60 = 5 ton	4 = R-410A	000 = Not Applicable 060 = 60,000 080 = 80,000 100 = 100,000 120 = 120,000 130 = 130,000 160 = 160,000	2 = 208/230-1-60 3 = 208/230-3-60 4 = 460-3-60	1 = 1st Gen 2 = 2nd Gen 3 = 3rd Gen	A = Style A

Decision made not to offer unique OTC model numbers

15 digit number

indicates model number option not used at this time