

**Residential
Model
Nomenclatures**

80% Gas Furnace

MODEL NUMBER IDENTIFICATION GUIDE										
	N	80	E	S	N	040	14	12	A	
DIGIT POSITION	1	2,3	4	5	6	7-9	10,11	12,13	14	15
F, G, N, R										
BRAND		EFFICIENCY		MOTOR TYPE		HEATING STAGES		FEATURE		HEATING INPUT
80 - 80% AFUE		92 - 92% AFUE		95 - 95% AFUE		96 - 96% AFUE		97 - 97% AFUE		C = Comm. Variable-Speed Constant Airflow (VCA) ECM
E = Fixed-Speeds Constant Torque (FCT) ECM		V = Variable-Speed Constant Torque (VCT) ECM		M - Modulating		S - Single-Stage		T - Two-Stage		L = Low NOx
M = Mobile/Manufactured Home		N = Standard NOx		U = Ultra-Low Nox		026 = 26,000 BTU/h		040 = 40,000 BTU/h		060 = 60,000 BTU/h
14 = 14.2"		17 = 17.5"		21 = 21.0"		24 = 24.5"		08 = 800 CFM		10 = 1000 CFM
12 = 1200 CFM		14 = 1400 CFM		16 = 1600 CFM		20 = 2000 CFM		22 = 2200 CFM		A, B, C, D...
1, 2, 3, 4...		MAJOR SERIES		MINOR SERIES						

Gas Furnace Accessories

ACCESSORIES MODEL NUMBER IDENTIFICATION GUIDE							
DIGIT POSITION	1	2	3	4	5, 6, 7	8, 9	10, 11
	N	A	H	A	001	01	DH
N = Non-Branded	BRANDING						
A = Accessory	PRODUCT GROUP						
H = Heating			KIT USAGE				
A = Original							
B = 2nd Generation				MAJOR SERIES			
Product Identifier Number							
Package Quantity							
Type of Kit (Example: DH = Draft Hood - Chimney Adapter)							

ACCESSORIES MODEL NUMBER IDENTIFICATION GUIDE – PRIOR TO 2010							
DIGIT POSITION	1	2	3	4	5, 6, 7	8, 9	
	N	A	H	A	001	DH	
N = Non-Branded	BRANDING						
A = Accessory	PRODUCT GROUP						
H = Heating			KIT USAGE				
A = Original							
B = 2nd Generation				MAJOR SERIES			
Product Identifier Number							
Type of Kit (Example: DH = Draft Hood - Chimney Adapter)							

ACCESSORY PRODUCT IDENTIFIER ASSIGNMENT

AL = ALTERNATE INPUT KIT
 BK = BLOWER KIT
 CV = CONCENTRIC VENT KIT
 DH = DRAFT HOOD
 DK = DRAIN KIT
 FB = WASHABLE FILTER BULK PACK
 FF = FILTER FRAME
 FK = FILTER KIT
 FP = 10 PACK FILTER KIT
 HL = HI ALTITUDE PROPANE KIT
 LP = NATURAL TO PROPANE KIT
 LV = LONG VENT KIT
 NG = PROPANE TO NATURAL GAS KIT
 NK = NEUTRALIZER KIT
 VC = VENT GUARD
 WK = TWINNING KIT
 WL = WARNING LABEL REPLACEMENT KIT

REFER TO PRODUCT SPECIFICATIONS FOR COMPLETE ACCESSORY INFORMATION.

Oil Furnace

OIL FURNACE MODEL NUMBER IDENTIFICATION GUIDE								
DIGIT POSITION	1	2	3	4	5, 6, 7	8	9, 10	11
	N	O	M	V	098	J	12	A
N = Burner included Blank = Burners and Accessories ordered separately								
O = Oil Furnace		FUEL						
C = Downflow/Horizontal D = Downflow/Horizontal H = Horizontal L = Lo-Boy M = Multiposition T = Upflow/Horizontal U = Upflow				FEATURE				
F = Front Breech R = Rear Breech V = Variable Motor				FEATURE				
098 = 98,000 BTU/hr 105 = 105,000 BTU/hr 106 = 106,000 BTU/hr 112 = 112,000 BTU/hr 154 = 154,000 BTU/hr 155 = 155,000 BTU/hr 156 = 156,000 BTU/hr 160 = 160,000 BTU/hr 210 = 210,000 BTU/hr 350 = 350,000 BTU/hr				INPUT HEAT				
A = 20 x 20 B = 24 x 24 C = 21-1/8 x 21-1/2 D = 19 x 20 E = 19 x 24 F = 20 x 24 G = 22 x 30 J = 16 x 19 K = 17-1/2 x 19				SUPPLY PLENUM SIZE				
08 = 800 CFM (max) 12 = 1200 CFM (max) 14 = 1400 CFM (max) 16 = 1600 CFM (max) 18 = 1800 CFM (max) 20 = 2000 CFM (max)				COOLING AIRFLOW				
SALES (MAJOR) REVISION DIGIT								

Air Conditioners and Heat Pumps

OUTDOOR UNIT MODEL NUMBER IDENTIFICATION GUIDE (single phase)											
DIGIT POSITION	1	2	3	4	5, 6	7	8	9	10	11	12
	*	4	A	3	18	A	K	A	1	0	0
C, H, or T = Mainline N = Performance R = Entry		BRANDING									
V = Variable 4 = R-410A C = Communicating S = Single Stage Communicating X = R-410A		REFRIGERANT									
A = Air Conditioner H = Heat Pump		TYPE									
3 = 13 SEER 4 = 14 SEER 5 = 15 SEER 6 = 16 SEER 7 = 17 SEER 8 = 18 SEER 9 = 19 SEER		NOMINAL EFFICIENCY									
18 = 18,000 BTUH = 1½ tons 19 = 18,000 BTUH = 1½ tons 24 = 24,000 BTUH = 2 tons 25 = 24,000 BTUH = 2 tons 30 = 30,000 BTUH = 2½ tons 31 = 30,000 BTUH = 2½ tons 36 = 36,000 BTUH = 3 tons 37 = 36,000 BTUH = 3 tons 42 = 42,000 BTUH = 3½ tons 43 = 42,000 BTUH = 3½ tons 48 = 48,000 BTUH = 4 tons 49 = 48,000 BTUH = 4 tons 60 = 60,000 BTUH = 5 tons 61 = 60,000 BTUH = 5 tons		NOMINAL CAPACITY									
A = Standard Grille G = Coil Guard Grille C = Coastal		FEATURES									
K = 208/230-1-60		VOLTAGE									
Sales Code											
Engineering Revision											
Extra Digit											
Extra Digit											

Ducted Horizontal Air Conditioners and Heat Pumps

OUTDOOR UNIT MODEL NUMBER IDENTIFICATION GUIDE											
Digit Position:	1,2	3	4	5	6,7	8	9	10	11	12	13
Example Part Number:	NH	4	A	4	18	A	K	A	1	0	0
Horizontal Condenser	UNIT										
4 = R-410A	REFRIGERANT										
A = Air Conditioner H = Heat Pump			TYPE								
4 = 14 SEER			NOMINAL EFFICIENCY								
18 = 18,000 BTUH = 1-1/2 tons 24 = 24,000 BTUH = 2 tons 30 = 30,000 BTUH = 2-1/2 tons 36 = 36,000 BTUH = 3 tons 42 = 42,000 BTUH = 3-1/2 tons 48 = 48,000 BTUH = 4 tons 60 = 60,000 BTUH = 5 tons					NOMINAL CAPACITY						
A = Standard Grille							FEATURES				
K = 208/230-1-60 H = 208/230-3-60 L = 460-3-60									VOLTAGE		
Sales Code											
Engineering Revision											
Extra Digit											
Extra Digit											

Air Conditioner and Heat Pumps Accessories

ACCESSORIES PART NUMBER IDENTIFICATION GUIDE								
DIGIT POSITION	1	2	3	4	5	6, 7	8, 9	10, 11
	N	A	S	A	0	01	01	CH
N = Non-Branded	BRANDING							
A = Accessory	PRODUCT GROUP							
S = Split System (AC & HP)			KIT USAGE					
A = Original B = 2nd Generation					MAJOR SERIES			
0 = Generic or Not Applicable 2 = R-22 4 = R-410A							REFRIGERANT	
Product Identifier Number								
Package Quantity								
Type of Kit (Example: CH = Crankcase Heater)								

REFER TO PRODUCT SPECIFICATIONS FOR COMPLETE ACCESSORY INFORMATION.

Ductless

MODEL NUMBER NOMENCLATURE												
Digit Position:	1	2	3	4	5	6	7	8	9	10	11	12
EXAMPLE	D	L	C	E	R	A	A	1	2	A	A	K
DLF = Fan Coil Indoor DLC = Condensing Unit Outdoor TYPE UNIT												
P = Premium (High Tier) S = Standard (Mid Tier) E = Entry Tier M = Multi-Zone L = Light Commercial PRODUCT SERIES												
C = Cassette D = Ducted F = Console H = High Wall R = Outdoor UNIT TYPE												
A = Standard MAJOR SERIES												
A = Air Conditioner (Cooling Only) H = Heat Pump UNIT TYPE												
09 12 18 24 30 36 48 58 COOLING CAPACITY 1,000 BTUH (NOMINAL)												
A = 1 B = 2 C = 3 D = 4 E = 5 X = Indoor Unit MAX NUMBER OF ZONES CONNECTED TO OUTDOOR UNIT												
A = Standard VARIATIONS												
J = 115-1 K = 208/230-1 ELECTRICAL VOLTAGE PHASE												

Fan Coils

FVM, FXM, FEM, FSM, FCM Series FAN COIL MODEL NUMBER IDENTIFICATION								
DIGIT POSITION	1	2	3	4	5	6,7,8,9	10	11
	F	V	M	4	X	1800	A	T
F = Fan Coil	UNIT							
S = Standard PSC E = High-efficiency ECM C = Communicating X = ECM V = Variable-Speed								
			MOTOR TYPE					
U = Upflow M = Multiposition								
				INSTALLATION TYPE				
2 = R-22 4 = Environmentally Sound R-410A								
					REFRIGERANT			
P = Piston Metering Device X = TXV								
								METERING DEVICE
1800 = 18,000 BTUH = 1½ tons 2400 = 24,000 BTUH = 2 tons 3000 = 30,000 BTUH = 2½ tons 3500 = 36,000 BTUH = 3 tons 3600 = 36,000 BTUH = 3 tons 4200 = 42,000 BTUH = 3½ tons 4800 = 48,000 BTUH = 4 tons 6000 = 60,000 BTUH = 5 tons								
								NOMINAL CAPACITY
A = Copper Tube, Aluminum Fin Evaporator Coil AL = Aluminum Tube, Aluminum Fin Evaporator Coil AT = Tin-Coated Copper Tubes, Aluminum Fin Evaporator Coil								
								SALES CODE / FEATURES

Fan Coils

FAN COIL MODEL NUMBER IDENTIFICATION GUIDE								
	F	M	U	4	Z	2400	A	L
F = Fan Coil	TYPE		INSTALLATION TYPE			NOMINAL CAPACITY		
M = Multifamily								
U = Uncased								
C = Cased								
4 = Environmentally Balanced R-410A			REFRIGERANT					
X = R-410A TXV & PSC Motor						METERING DEVICE		
Z = R-410A TXV & ECM Motor								
1800 = 18,000 BTUH = 1-1/2 tons								
2400 = 24,000 BTUH = 2 tons								
3000 = 30,000 BTUH = 2-1/2 tons								
3600 = 36,000 BTUH = 3 tons								
A = Marketing Revision						REVISION		
L = All Aluminum Coils						SALES CODE / FEATURES		

Fan Coils – Accessories

FVM, FXM, FEM Series FAN COIL ACCESSORY PART NUMBER IDENTIFICATION GUIDE					
DIGIT POSITION	1,2	3,4	5,6	7,8,9	10
	EB	AC	01	NCB	A
EB = Evaporator Blower	UNIT				
AC = Accessory					
Product Identifier Number					
NCB = Non-Combustible Base Kit					
DFS = Down Flow Kit – Slope Coil					
DFA = Down Flow Kit – A Coil					
PLG = Power Plug (no heat kit)					
SPK = Single Point Wiring Kit					
FKS = Filter Kit Small					
FKM = Filter Kit Medium					
FKL = Filter Kit Large					
FKX = Filter Kit Extra Large					
CTK = Condensate Trap Kit (PVC pipe)			ACCESSORY TYPE		
Sales Code					

REFER TO PRODUCT SPECIFICATIONS FOR COMPLETE ACCESSORY INFORMATION.

Fan Coil – Electric Heaters

FVM, FXM, FEM Series FAN COIL ELECTRIC HEATER PART NUMBER IDENTIFICATION GUIDE						
DIGIT POSITION	1,2,3	4,5	6	7	8	9
	EHK	05	A	K	N	1
EHK = Electric Heater Kit						
05 = 5 kW						
07 = 7 kW						
09 = 9 kW						
10 = 10 kW						
15 = 15 kW						
18 = 18 kW						
20 = 20 kW						
25 = 25 kW						
30 = 30 kW						
		NOMINAL HEAT VALUE				
Sales Code						
K = 208 / 230 single-phase						
H = 208 / 230, 3-phase						
KC = 208 / 230, supplied as single-phase, field convertible to 3-phase						
HC = 208 / 230 supplied as 3-phase, field convertible to single-phase						
VOLTAGE (60 Hz)						
Product Identifier						
Engineering Revision						

FMA4P, FMA4X Series FAN COIL ELECTRIC HEATER PART NUMBER IDENTIFICATION GUIDE				
DIGIT POSITION	1,2,3	4	5,6	7
	EHK	2	05	B
EHK = Electric Heat Kit				
Sales Code				
05 = 5 kW				
08 = 7.5 kW				
10 = 11 kW				
NOMINAL HEAT VALUE				
Engineering Code				

FMU4Z, FMU4X, FMC4Z, FMC4X Series FAN COIL ELECTRIC HEATER MODEL NUMBER IDENTIFICATION GUIDE				
DIGIT POSITION	1,2,3	4	5,6	7
	EHK	3	05	B
EHK = Electric Heater Kit				
Sales Code				
05 = 5 kW				
08 = 7.5 kW				
10 = 10 kW				
NOMINAL HEAT VALUE				
Engineering Code				

REFER TO PRODUCT SPECIFICATIONS FOR COMPLETE ACCESSORY INFORMATION.

Furnace Coils (Numerical Widths)

COIL MODEL NUMBER IDENTIFICATION GUIDE										
DIGIT POSITION	1	2	3	4	5	6,7	8	9,10	11	12
	E	N	D	4	X	18	L	14	A	1
E = Evaporator	UNIT									
A = A Coil										
N = N Coil	TYPE									
A = Uncased										
D = Cased Upflow/Downflow										
M = Cased Multiposition (Upflow/Downflow/Horizontal)										
W = Cased Upflow/Downflow for narrower furnaces										
H = Cased Horizontal	INSTALLATION									
4 = Environmentally Sound R-410A			REFRIGERANT							
P = Piston										
X = TXV			METERING DEVICE							
18 = 18,000 BTUH = 1½ tons										
19 = 18,000 BTUH = 1½ tons										
24 = 24,000 BTUH = 2 tons										
30 = 30,000 BTUH = 2½ tons										
31 = 30,000 BTUH = 2½ tons										
36 = 36,000 BTUH = 3 tons										
37 = 36,000 BTUH = 3 tons										
42 = 42,000 BTUH = 3½ tons										
43 = 42,000 BTUH = 3½ tons										
48 = 48,000 BTUH = 4 tons										
60 = 60,000 BTUH = 5 tons										
61 = 60,000 BTUH = 5 tons			NOMINAL CAPACITY							
C = Copper Tube, Aluminum Fin Evaporator Coil										
L = Aluminum Tube, Aluminum Fin Evaporator Coil										
T = Tin-Coated Copper Tubes, Aluminum Fin Evaporator Coil			HAIRPIN MATERIAL							
14 = 14-3/16"										
17 = 17-1/2"										
21 = 21"										
24 = 24-1/2"			WIDTH							
Sales Digit (Major Revision)										
Engineering Digit (Minor Revision)										

Furnace Coils (B, F, J, L Widths)

COIL MODEL NUMBER IDENTIFICATION GUIDE									
	E	D	M	4	X	18	B	AL	1
E = Evaporator									
D = Deluxe		TYPE							
M = Cased, Multiposition									
D = Cased Upflow / Downflow		APPLICATION							
2 = R- 22									
4 = Environmentally Sound R- 410A		REFRIGERANT							
X = TXV		METERING DEVICE							
18 = 18,000 BTUH = 1- 1/2 tons									
24 = 24,000 BTUH = 2 tons									
30 = 30,000 BTUH = 2- 1/2 tons									
36 = 36,000 BTUH = 3 tons									
42 = 42,000 BTUH = 3- 1/2 tons									
48 = 48,000 BTUH = 4 tons									
60 = 60,000 BTUH = 5 tons									
61 = 60,000 BTUH = 5 tons		NOMINAL CAPACITY							
B = 15.5"									
F = 19.1"									
J = 22.8"									
L = 24.5"		WIDTH (matches furnace)							
AL = Aluminum		SALES CODE / FEATURES							
Engineering Revision									

Small Package Units

MODEL NUMBER IDENTIFICATION GUIDE										
DIGIT POSITION	1	2	3	4	5,6	7,8,9	10	11,12	13	14
	P	G	S	4	36	060	K	GP	0	D
P = Package	UNIT									
A = Air Conditioner										
H = Heat Pump										
D = Dual Fuel										
G = Gas/Electric										
D = Standard										
J = Dedicated Horizontal (AC or HP only)										
S = Mainline with SS HX										
4 = 14										
5 = 15										
24 = 24,000 BTUH = 2 Tons										
30 = 30,000 BTUH = 2.5 Tons										
36 = 36,000 BTUH = 3 Tons										
42 = 42,000 BTUH = 3.5 Tons										
48 = 48,000 BTUH = 4 Tons										
60 = 60,000 BTUH = 5 Tons										
000 = N/A										
040 = 40,000										
060 = 60,000										
090 = 90,000										
115 = 115,000										
120 = 120,000										
130 = 130,000										
K = 208/230-1-60										
00 = No Options										
TP = Tin-Plated Evap Main Tubes										
GP = Tin-Plated Evap Main Tubes plus Stainless Steel Heat Exchanger *										
0 = Standard										
1 = Low NOx *										
Sales Model Digit										

* Gas/electric or Dual Fuel models only

Small Package Units

MODEL NOMENCLATURE										
	1	2	3,4	5,6	7,8,9	10	11,12	13	14	15
MODEL SERIES	P	G	R5	36	090	K	GS	0	C	1
P = Package A = Air Conditioner H = Heat Pump G = Gas/Electric										
TYPE										
R5 = Mainline										
TIER										
24 = 24,000 BTUH = 2 Tons 36 = 36,000 BTUH = 3 Tons 48 = 48,000 BTUH = 4 Tons 60 = 60,000 BTUH = 5 Tons										
NOMINAL CLG CAPACITY										
000 = no factory heat 040 = 40,000 BTU/hr 060 = 60,000 BTU/hr 090 = 90,000 BTU/hr 115 = 115,000 BTU/hr 130 = 127,000 or 130,000 BTU/hr										
NOMINAL HTG BTUH (input)										
K = 208/230-1-60 H = 208/230-3-60										
VOLTAGE										
GC = Low Cabinet Air Leakage plus Tin-Coated Copper Evap Main Tubes GP = Tin-Coated Copper Evap Main Tubes plus Stainless Steel Heat Exchanger GS = Stainless Steel Heat Exchanger										
FACTORY INSTALLED OPTIONS										
0 = Standard 1 = Low NOx										
FEATURE CODE										
Sales Model Digit Engineering Digit										

MODEL NOMENCLATURE										
	1	2	3,4	5,6	7,8,9	10	11,12	13	14	15
MODEL SERIES	P	H	R5	36	000	K	00	0	A or B	1
P = Package H = Heat Pump										
TIER										
R5 = Mainline										
24 = 24,000 BTUH = 2 Tons 30 = 30,000 BTUH = 2.5 Tons 36 = 36,000 BTUH = 3 Tons 42 = 42,000 BTUH = 3.5 Tons 48 = 48,000 BTUH = 4 Tons 60 = 60,000 BTUH = 5 Tons										
NOMINAL CLG CAPACITY										
NOMINAL HTG BTUH (input)										
000 = no factory heat										
K = 208/230-1-60 H = 208/230-3-60										
VOLTAGE										
00 = No options AD = Advanced Dehumidification plus Tin-Plated Copper Evap Main Tubes LC = Low Cabinet Air Leakage plus Tin-Plated Copper Evap Main Tubes TP = Tin-Plated Evaporator Main Tubes										
FACTORY INSTALLED OPTIONS										
FEATURE CODE										
0 = Standard Sales Model Digit Engineering Digit										

Geothermal Heat Pump

UNIT MODEL NUMBER IDENTIFICATION GUIDE												
Digit Position:	1,2	3,4,5	6	7	8	9	10	11	12	13	14,15	16
Example Part Number:	HB	024	V	T	L	C	D	C	C	1	XX	1
HB = Geothermal Package <div style="text-align: right;">MODEL</div>												
018 = 18,000 BTUH = 1.5 tons 024 = 24,000 BTUH = 2 tons 030 = 30,000 BTUH = 2.5 tons 036 = 36,000 BTUH = 3 tons 042 = 42,000 BTUH = 3.5 tons 048 = 48,000 BTUH = 4 tons 060 = 60,000 BTUH = 5 tons <div style="text-align: right;">NOMINAL CAPACITY</div>												
V = Vertical H = Horizontal <div style="text-align: right;">CABINET CONFIGURATION</div>												
T = Top (vertical) E = End (Horizontal) S = Side (horizontal) <div style="text-align: right;">DISCHARGE AIR CONFIGURATION</div>												
L = Left R = Right <div style="text-align: right;">RETURN AIR CONFIGURATION</div>												
C = Copper (source) N = Cupronickel (source) <div style="text-align: right;">COAX OPTIONS</div>												
D = with Desuperheater X = without Desuperheater <div style="text-align: right;">HOT WATER OPTION</div>												
C = Constant Torque X-13 <div style="text-align: right;">FAN/MOTOR OPTIONS</div>												
C = Coated fins, Tin-Plated Hair Pins <div style="text-align: right;">AIR COIL COATING</div>												
1 = 208-230/60/1										VOLTAGE		
XX										FUTURE USE		
1										ENGINEERING DIGIT		

Geothermal Heat Pump

OUTDOOR UNIT MODEL NUMBER IDENTIFICATION GUIDE (single-phase)												
Digit Position:	1,2	3,4,5	6	7	8	9	10	11	12	13	14,15	16
Example Part Number:	HP	024	V	T	L	C	D	E	T	1	XX	1
<p>HP = Geothermal Package</p> <p style="text-align: right;">MODEL</p>												
<p>024 = 24,000 BTUH = 2 tons 036 = 36,000 BTUH = 3 tons 048 = 48,000 BTUH = 4 tons 060 = 60,000 BTUH = 5 tons 072 = 72,000 BTUH = 6.5 tons</p> <p style="text-align: right;">NOMINAL CAPACITY</p>												
<p>V = Vertical H = Horizontal C = Counterflow</p> <p style="text-align: right;">CABINET CONFIGURATION</p>												
<p>T = Top (vertical) B = Bottom (vertical) E = End (Horizontal) S = Side (horizontal)</p> <p style="text-align: right;">DISCHARGE AIR CONFIGURATION</p>												
<p>L = Left R = Right</p> <p style="text-align: right;">RETURN AIR CONFIGURATION</p>												
<p>C = Copper (source) N = Cupronickel (source)</p> <p style="text-align: right;">COAX OPTIONS</p>												
<p>D = with Desuperheater X = without Desuperheater</p> <p style="text-align: right;">HOT WATER OPTION</p>												
<p>E = ECM</p> <p style="text-align: right;">FAN/MOTOR OPTIONS</p>												
<p>T = Tin-Plated Hair Pins</p> <p style="text-align: right;">AIR COIL COATING</p>												
<p>1 = 208-230/60/1</p> <p style="text-align: right;">VOLTAGE</p>												
<p>XX</p> <p style="text-align: right;">FUTURE USE</p>												
<p>1</p> <p style="text-align: right;">ENGINEERING DIGIT</p>												

Geothermal Split Heat Pump

UNIT MODEL NUMBER IDENTIFICATION GUIDE												
Digit Position:	1,2	3,4,5	6	7	8	9	10	11	12	13	14,15	16
Example Part Number:	HS	024	S	X	X	C	D	X	X	1	XX	1
HS = Geothermal Split	MODEL											
024 = 24,000 BTUH = 2 tons 036 = 36,000 BTUH = 3 tons 048 = 48,000 BTUH = 4 tons 060 = 60,000 BTUH = 5 tons	NOMINAL CAPACITY											
S = Split System	CABINET CONFIGURATION											
X = None (split or water-to-water)	DISCHARGE AIR CONFIGURATION											
X = None (split or water-to-water)	RETURN AIR CONFIGURATION											
C = Copper (source) N = Cupronickel (source)	COAX OPTIONS											
D = with Desuperheater X = without Desuperheater	HOT WATER OPTION											
X = None	FAN/MOTOR OPTIONS											
X = No air coil	AIR COIL COATING											
1 = 208-230/60/1	VOLTAGE											
XX	FUTURE USE											
1	ENGINEERING DIGIT											