

**MODEL 266A
PREFERRED™ SERIES 16 HEAT PUMP
WITH PURON® REFRIGERANT
2 TO 5 NOMINAL TONS (SIZES 018 TO 060)**



Product Data



***Preferred*™
SERIES**

Bryant's heat pumps with Puron® refrigerant provide a collection of features unmatched by any other family of equipment. The 266A has been designed utilizing Bryant's Puron® refrigerant. The environmentally sound refrigerant allows consumers to make a responsible decision in the protection of the earth's ozone layer.

As an Energy Star® Partner, Bryant Heating & Cooling Systems has determined that this product meets the Energy Star® guidelines for energy efficiency. Refer to the combination ratings in the Product Data for system combinations that meet Energy Star® guidelines.

NOTE: Ratings contained in this document are subject to change at any time. Always refer to the AHRI directory (www.ahridirectory.org) for the most up-to-date ratings information.

INDUSTRY LEADING FEATURES / BENEFITS

Energy Efficiency

- 15.5 - 16.5 SEER/12.5 EER/9.0 - 9.5 HSPF (based on tested combinations)
- Microtube Technology™ refrigeration system
- Indoor air quality accessories available

Sound

- Sound level as low as 69 dBA

Comfort

- System supports Evolution Control™ or standard 2-stage thermostat controls

Reliability

- Puron® refrigerant - environmentally sound, won't deplete the ozone layer and low lifetime service cost.
- Front-seating service valves
- 2-stage scroll compressor
- Internal pressure relief valve
- Internal thermal overload
- Highpressure switch
- Loss of charge switch
- Filter drier
- Balanced refrigeration system for maximum reliability
- Crankcase heater standard

Durability

DuraGaurd™ protection package:

- Solid, Durable sheet metal construction
- Steel louver coil guard
- Baked-on, complete outer coverage, powder paint

Applications

- Long-line - up to 250 feet (76.2 m) total equivalent length, up to 200 feet (60.96 m) condenser above evaporator, or up to 80 ft. (24.38 m) evaporator above condenser (See Longline Guide for more information.)

MODEL NUMBER NOMENCLATURE

1 N	2 N	3 N	4 A	5 A/N	6 N	7 N	8 N	9 N	10 A/N	11 A/N	12 N	14 A
2	6	6	A	N	A	0	3	6	0	0	0	A
Product Family 2=HP	Tier 6= Preferred Series	SEER 6=16 SEER	Major Series A=Puron	Voltage N= 208–230–1 or 208/230–1	Variations A = Standard	Cooling Capacity 1,000 Btuh (nominal)		Open 0=Not Defined	Open 0=Not Defined	Open 0=Not Defined	Series A = Original Series	



This product has been designed and manufactured to meet Energy Star® criteria for energy efficiency when matched with appropriate coil components. However, proper refrigerant charge and proper air flow are critical to achieve rated capacity and efficiency. Installation of this product should follow all manufacturing refrigerant charging and air flow instructions. **Failure to confirm proper charge and air flow may reduce energy efficiency and shorten equipment life.**

STANDARD FEATURES

FEATURES	Unit Size – Voltage, Series			
	024–A	036–A	048–A	060–A
Puron Refrigerant	X	X	X	X
Maximum SEER Rating	16.5	17.0	17.0	16.2
2–Stage Scroll Compressor	X	X	X	X
Louvered Coil Guard	X	X	X	X
Field Installed Filter Drier	X	X	X	X
Front Seating Service Valves	X	X	X	X
Internal Pressure Relief Valve	X	X	X	X
Long Line capability	X	X	X	X
Loss of Charge Switch	X	X	X	X
High Pressure Switch	X	X	X	X
Crankcase Heater	X	X	X	X
Low ambient cooling down to 0°F capability with Evolution Control	X	X	X	X
Utility Interface Connections	X	X	X	X
Enhanced Diagnostics with Evolution Control	X	X	X	X
Sound Blanket	X	X	X	X

X = Standard

PHYSICAL DATA

UNIT SIZE SERIES	024-A	036-A	048-A	060-A
Operating Weight lb (kg)	281 (127)	300 (136)	303 (137)	349 (158)
Shipping Weight lb (kg)	318 (144)	337 (153)	341 (155)	389 (177)
Compressor Type	Ultratech® Scroll			
REFRIGERANT	Puron® (R-410A)			
Control	TXV (Puron® Hard Shutoff)			
Charge lb (kg)	13.62 (6.18)	15.50 (7.03)	14.25 (6.46)	15.75 (7.14)
Outdoor Htg Piston #	40	57	61	67
COND FAN	Forward Swept Propeller Type, Direct Drive			
Air Discharge	Vertical			
Air Qty (CFM)	2700	4269	4350	5000
Motor HP	1/12	1/5	1/4	1/4
Motor RPM	800	810	825	810
COND COIL				
Face Area (Sq ft)	22.69	25.21	25.21	30.25
Fins per In.	20	20	20	20
Rows	2	2	2	2
Circuits	8	8	8	10
VALVE CONNECT. (In. ID)				
Vapor	3/4	7/8	7/8	7/8
Liquid	3/8			
REFRIGERANT TUBES (In. OD)				
Rated Vapor*	3/4	7/8	1-1/8	1-1/8
Max Liquid Line	3/8			

* Units are rated with 25 ft (7.6 m) of lineset length. See Vapor Line Sizing and Cooling Capacity Loss table when using other sizes and lengths of lineset.

Note: See unit Installation Instruction for proper installation.

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VAPOR LINE SIZING AND COOLING CAPACITY LOSS

Acceptable vapor line diameters provide adequate oil return to the compressor while avoiding excessive capacity loss. The suction line diameters shown in the chart below are acceptable for AC systems with Puron refrigerant:

Unit Nominal Size (Btuh)	Maximum Liquid Line Diameters (In. OD)	Vapor Line Diameters (In.) OD	Cooling Capacity Loss (%) Total Equivalent Line Length ft. (m)								
			Standard Application		Long Line Application Requires Accessories						
			26–50 (7.9–15.2)	51–80 (15.5–24.4)	81–100 (24.7–30.5)	101–125 (30.8–38.1)	126–150 (38.4–45.7)	151–175 (46.0–50.3)	176–200 (53.6–60.0)	201–225 (61.3–68.6)	226–250 (68.9–76.2)
24,000 2–Stage HP with Puron	3/8	5/8	0	1	1	2	3	3	4	4	5
		3/4	0	1	1	1	1	1	1	1	1
36,000 2–Stage HP with Puron	3/8	5/8	1	2	4	5	6	7	9	10	11
		3/4	0	0	1	1	2	2	3	3	4
		7/8	0	0	—	—	—	—	—	—	—
48,000 2–Stage HP with Puron	3/8	3/4	1	2	2	3	4	5	6	7	7
		7/8	0	1	1	2	2	2	3	3	4
		1–1/8	0	0	—	—	—	—	—	—	—
60,000 2–Stage HP with Puron	3/8	3/4	1	2	4	5	6	8	9	10	11
		7/8	0	1	2	2	3	4	4	5	5
		1–1/8	0	0	—	—	—	—	—	—	—

Standard Length = 80 ft. (24.4 m) or less total equivalent length

Applications in this area are long line. Accessories are required as shown recommended on Long Line Application Guidelines

Applications in this area may have height restrictions that limit allowable total equivalent length, when outdoor unit is below indoor unit.

— Applications in this area are not recommended due to insufficient oil return.

REFRIGERANT PIPING LENGTH LIMITATIONS

Maximum Line Lengths:

The maximum allowable total equivalent length for heat pumps varies depending on the vertical separation. See the tables below for allowable lengths depending on whether the outdoor unit is on the same level, above or below the indoor unit.

Maximum Line Lengths for Heat Pump Applications

	MAXIMUM ACTUAL LENGTH ft (m)	MAXIMUM EQUIVALENT LENGTH† ft (m)	MAXIMUM VERTICAL SEPARATION ft (m)
Units on equal level	200 (61)	250 (76.2)	N/A
Outdoor unit ABOVE indoor unit	200 (61)	250 (76.2)	200 (61)
Outdoor unit BELOW indoor unit	See Table 'Maximum Total Equivalent Length: Outdoor Unit BELOW Indoor Unit'		

† Total equivalent length accounts for losses due to elbows or fitting. See the Long Line Guideline for details.

Maximum Total Equivalent Length† - Outdoor Unit BELOW Indoor Unit

Size	Liquid Line Diameter w/ TXV	HP with Puron® Refrigerant – Maximum Total Equivalent Length† Vertical Separation ft (m) Outdoor unit BELOW indoor unit;						
		0–20 (0 – 6.1)	21–30 (6.4 – 9.1)	31–40 (9.4 – 12.2)	41–50 (12.5 – 15.2)	51–60 (15.5 – 18.3)	61–70 (18.6 – 21.3)	71–80 (21.6 – 24.4)
024 HP with Puron	3/8	250*	250*	250*	250*	250*	250*	250*
036 HP with Puron	3/8	250*	250*	250*	250*	250*	250*	250*
048 HP with Puron	3/8	250*	250*	250*	250*	230	160	--
060 HP with Puron	3/8	250*	225*	190	150	110	--	--

* Maximum actual length not to exceed 200 ft (61 m)

† Total equivalent length accounts for losses due to elbows or fitting. See the Long Line Guideline for details.

-- = outside acceptable range

LONG LINE APPLICATIONS

An application is considered Long Line when the refrigerant level in the system requires the use of accessories to maintain acceptable refrigerant management for systems reliability. Defining a system as long line depends on the liquid line diameter, actual length of the tubing, and vertical separation between the indoor and outdoor units.

For Heat Pump systems, the chart below shows when an application is considered Long Line. Beyond these lengths, long line accessories are required:

HP WITH PURON® REFRIGERANT LONG LINE DESCRIPTION ft (m)

Beyond these lengths, long line accessories are required

Liquid Line Size	Units On Same Level	Outdoor Below Indoor	Outdoor Above Indoor
3/8	80 (24.4)	20 (6.1) vertical or 80 (24.4) total	80 (24.4)

Note: See Long Line Guideline for details

ACCESSORIES

KIT NUMBER	KIT NAME	024 – A	036 – A	048 – A	060 – A
KHALS0401LLS	SOLENOID VALVE	X	X	X	X
KHASS0606MPK*	SNOW STAND	X	X	X	X
KSAHS2301AAA	HARD START KIT	X			
KSAHS2401AAA	HARD START KIT		X		
KSAHS2501AAA	HARD START KIT			X	
KSAHS2601AAA	HARD START KIT				X
KSASF0101AAA	SUPPORT FEET	X	X	X	X
KSASH2101COP	SOUND BLANKET	S	S	S	S
KSATX0201PUR	TXV	X			
KSATX0301PUR	TXV		X		
KSATX0401PUR	TXV			X	
KSATX0501PUR	TXV				X
STANDARD	CRANKCASE HEATER	S	S	S	S

x = Accessory S = Standard * Available from RCD

CONTROLS

SYSTXBBUID01 – B*	Evolution Control Deluxe 7–Day Programmable (Wall–mounted system control.)
SYSTXBBUIZ01 – B*	Evolution Control Deluxe Zoning 7–Day Programmable (Wall–mounted control for a multi–zone system.)
SYSTXBB4ZC01	Evolution 4–Zone Damper Control Module (Wall–mounted control for a four–zone system.)
SYSTXBBSMS01	Evolution Smart Sensor (Optional wall control used to monitor temperature and/or fan control in an individual zone.)
SYSTXBRRS01	Evolution Remote Room Sensor (Monitors temperature in an individual zone.)
SYSTXBBSAM01	Evolution System Access Module (Hardware for wireless access and control via phone or internet.)
SYSTXBBNIM01	Evolution Network Interface Module (Connects Heat Recovery and Energy Recovery Ventilators on non–zoning applications.)
SYSTXXBPU01	Decorative Back Plate for Evolution Control (Decorative wall plate.)

*These Evolution series units must use “–A” revision or later to operate properly.

THERMOSTATS

THERMOSTAT / SUBBASE PKG.	DESCRIPTION
T6 – PRH01 – A	Programmable Thermidistat
T6 – NRH01 – A	Non–programmable Thermidistat
T6 – PHP01*	Preferred Series Programmable HP Stat
T6 – NHP01*	Preferred Series Non–programmable HP Stat
T2 – PHP01*	Legacy Series Programmable HP Stat
T2 – NHP01*	Legacy Series Non–programmable HP Stat

*Serial numbers beginning with 2909 and thereafter.

ACCESSORY USAGE GUIDELINE

ACCESSORY	REQUIRED FOR LOW-AMBIENT COOLING APPLICATIONS (Below 55°F/12.8°C)	REQUIRED FOR LONG LINE AP- PLICATIONS* (Over 80 ft/24.38 m)	REQUIRED FOR SEA COAST APPLICATIONS (Within 2 miles/3.22 km)
Crankcase Heater	Standard	Standard	Standard
Evaporator Freeze Protection	Standard with Evolution™ Control (Low Ambient not allowed with non-communicating thermostat)	No	No
Liquid-Line Solenoid Valve	No	Yes	No
Low-Ambient Control	Standard with Evolution Control (Low ambient not allowed with non-communicating thermostat)	No	No
Puron Refrigerant Balance Port Hard- ShutOff TXV	Yes†	Yes†	Yes†
Support Feet	Recommended	No	Recommended
Winter Start Control	Standard with Evolution Control (Low Ambient not allowed with non-communicating thermostat)	No	No

* For tubing set lengths between 80 and 200 ft. (24.38 and 60.96 m) horizontal or 20 ft. (6.10 m) vertical differential (total equivalent length), refer to the Long Line Guideline—Air Conditioners and Heat Pumps using Puron® Refrigerant.

† Required on all indoor units. Standard on all new Puron refrigerant fan coils and furnace coils.

Accessory Description and Usage (Listed Alphabetically)

1. Compressor Start Assist - Capacitor and Relay

Start capacitor and relay gives a “hard” boost to compressor motor at each start up.

Usage Guideline:

Available if required by local code.

2. Crankcase Heater

An electric resistance heater which mounts to the base of the compressor to keep the lubricant warm during off cycles. Improves compressor lubrication on restart and minimizes the chance of liquid slugging.

Usage Guideline:

Required in low ambient cooling applications.

Required in long line applications.

Suggested in all commercial applications.

3. Liquid-Line Solenoid Valve (LLS)

An electrically operated shutoff valve which stops and starts refrigerant liquid flow in response to compressor operation. It is to be installed at the outdoor unit to control refrigerant off cycle migration in the heating mode.

Usage Guideline:

An LLS is required in all long line heat pump applications to control refrigerant off cycle migration in the heating mode. See Long Line Guideline.

Suggested for all commercial applications.

4. Outdoor Air Temperature Sensor

Designed for use with Bryant Thermostats listed in this publication. This device enables the thermostat to display the outdoor temperature. This device also is required to enable special thermostat features such as auxiliary heat lock out.

Usage Guideline:

Suggested for all Bryant thermostats listed in this publication.

5. Snow Stand

Coated wire rack which supports unit 18 in. (457.2 mm) above mounting pad to allow for drainage from unit base.

Usage Guideline:

Suggested in the following applications:

Heat pump installations in heavy snowfall areas.

Heat pump installations in snow drift locations.

Heat pump installations in areas of prolonged subfreezing temperatures.

All commercial installations.

6. Thermostatic Expansion Valve (TXV) Bi-Flow

A modulating flow-control valve which meters refrigerant liquid flow rate into the evaporator in response to the superheat of the refrigerant gas leaving the evaporator.

Usage Guideline:

Accessory required to meet ARI rating and system reliability, where indoor not equipped.

Required in all heat pump applications designed with Puron refrigerant.

ELECTRICAL DATA

UNIT SIZE – VOLTAGE, SERIES	V/PH	OPER VOLTS*		COMPR		FAN	MCA	MIN WIRE SIZE†	MIN WIRE SIZE†	MAX LENGTH ft (m)‡	MAX LENGTH ft (m)‡	MAX FUSE* * or CKT BRK AMPS
		MAX	MIN	LRA	RLA	FLA		60°C	75°C	60°C	75°C	
024 – A	208–230–1	253	197	52.0	15.4	0.5	19.8	14	14	56 (17.1)	54 (16.5)	30
036 – A				82.0	16.7	1.2	22.1	12	12	57 (17.4)	54 (16.5)	35
048 – A				96.0	26.9	1.3	34.8	8	8	89 (27.1)	84 (25.6)	50
060 – A				118.0	23.0	1.3	30.1	10	10	67 (20.4)	63 (19.2)	50

* Permissible limits of the voltage range at which the unit will operate satisfactorily

† If wire is applied at ambient greater than 30°C, consult table 310–16 of the NEC (NFPA 70). The ampacity of non–metallic–sheathed cable (NM), trade name ROMEX, shall be that of 60°C conditions, per the NEC (NFPA 70) Article 336–26. If other than uncoated (no–plated), 60 or 75°C insulation, copper wire (solid wire for 10 AWG or smaller, stranded wire for larger than 10 AWG) is used, consult applicable tables of the NEC (NFPA 70).

‡ Length shown is as measured 1 way along wire path between unit and service panel for voltage drop not to exceed 2%.

** Time–Delay fuse.

FLA – Full Load Amps

LRA – Locked Rotor Amps

MCA – Minimum Circuit Amps

RLA – Rated Load Amps

NOTE: Control circuit is 24–V on all units and requires external power source. Copper wire must be used from service disconnect to unit.

All motors/compressors contain internal overload protection.

Complies with 2007 requirements of ASHRAE Standards 90.1

SOUND POWER LEVEL (dBA)

Unit Size – Voltage, Series	Standard Rating dBA	TYPICAL OCTAVE BAND SPECTRUM (dBA, without tone adjustment)						
		125	250	500	1000	2000	4000	8000
24	71 –High Stage	50.5	59.5	64.0	65.5	61.5	58.5	53.5
	69 –Low Stage	50.0	58.0	62.0	64.5	62.0	59.0	50.5
36	74 –High Stage	58.5	60.5	69.5	68.5	63.5	61.0	55.0
	71 –Low Stage	57.5	60.5	64.5	66.0	63.5	61.0	53.5
48	74 –High Stage	55.5	61.5	65.5	70.0	64.5	60.5	55.0
	71 –Low Stage	55.0	61.0	64.5	66.5	63.0	60.0	54.0
60	73 –High Stage	53.5	60.5	66.0	70.5	65.0	59.5	52.5
	73 –Low Stage	52.0	58.5	65.5	69.5	64.5	59.5	52.0

NOTE: Tested in compliance with ARI 270–2008 but not listed with AHRI.

CHARGING SUBCOOLING (TXV-TYPE EXPANSION DEVICE)

UNIT SIZE – VOLTAGE, SERIES	REQUIRED SUBCOOLING °F (°C)
024 – A	11.0 (6.1) HIGH STAGE
036 – A	12.0 (6.7) HIGH STAGE
048 – A	12.0 (6.7) HIGH STAGE
060 – A	8.0 (4.4) HIGH STAGE

DIMENSIONS - ENGLISH

266A

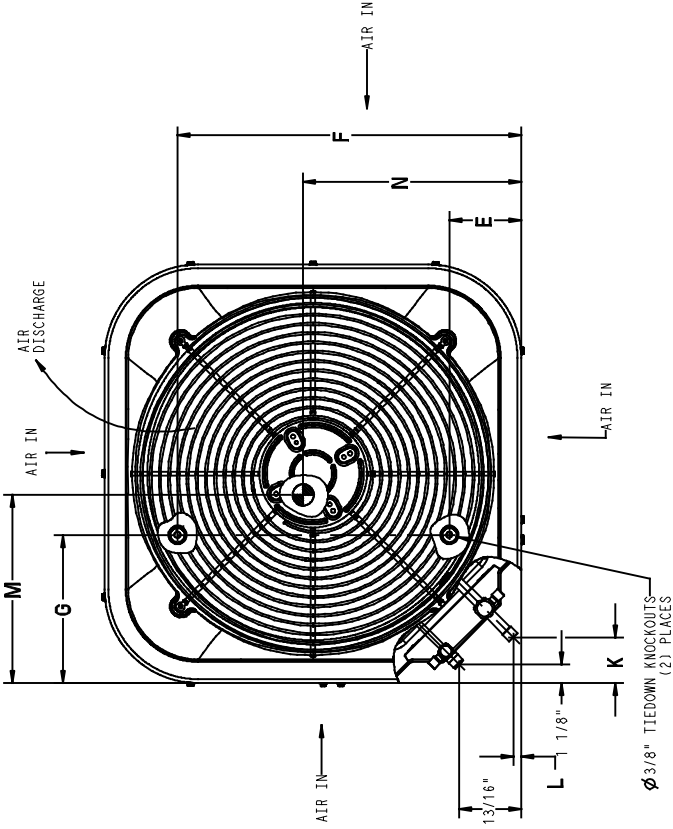
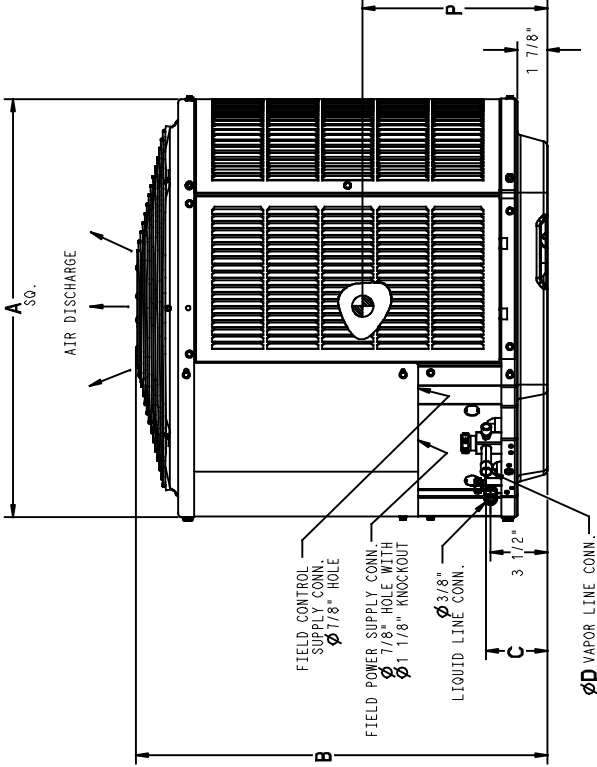
UNIT	SERIES	ELECTRICAL CHARACTERISTICS		A	B	C	D	E	F	G	K	L	M	N	P	OPERATING WEIGHT (lbs)	SHIPPING WEIGHT (lbs)	SHIPPING DIMENSIONS (L x W x H)	
266A024	A	X	0	0	35"	35 3/4"	3 3/4"	3/4"	28 7/16"	9 1/8"	2 13/16"	1/2"	16"	14 1/2"	15 1/2"	280.5	317.5	36 1/8" X 39 5/16" X 39 3/8"	
266A036	A	X	0	0	35"	39 1/8"	3 7/8"	7/8"	28 7/16"	9 1/8"	2 15/16"	5/8"	16 1/4"	15 1/2"	18 1/2"	272.4	336.6	36 1/8" X 39 5/16" X 42 3/4"	
266A048	A	X	0	0	35"	39 1/8"	3 7/8"	7/8"	28 7/16"	9 1/8"	2 15/16"	5/8"	16 1/2"	17 1/2"	17 1/2"	302.5	341.4	36 1/8" X 39 5/16" X 42 3/4"	
266A060	A	X	0	0	35"	45 15/16"	3 7/8"	7/8"	28 7/16"	9 1/8"	2 15/16"	5/8"	16 1/2"	18"	19 1/2"	348.5	389.0	36 1/8" X 39 5/16" X 49 9/16"	

208-230-160	230-160	208/230-3-60	460-3-60
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X = YES
O = NO

NOTES:

- 1. ALLOW 24" CLEARANCE TO SERVICE SIDE OF UNIT.
48" ABOVE UNIT, 6" ON ONE SIDE, 12" ON REMAINING SIDE,
AND 24" BETWEEN UNITS FOR PROPER AIRFLOW.
- 2. MINIMUM OUTDOOR OPERATING AMBIENT IN COOLING
MODE IS 55°F, MAX. 125°F.
- 3. SERIES DESIGNATION IS THE 13TH POSITION OF THE
UNIT MODEL NUMBER.
- 4. CENTER OF GRAVITY .
- 5. ALL DIMENSIONS ARE IN *INCHES* UNLESS NOTED.



UNIT SIZE	MINIMUM MOUNTING PAD DIMENSIONS
-	26" X 26"
-	31 1/2" X 31 1/2"
24 THRU 60	35" X 35"

DIMENSIONS - SI

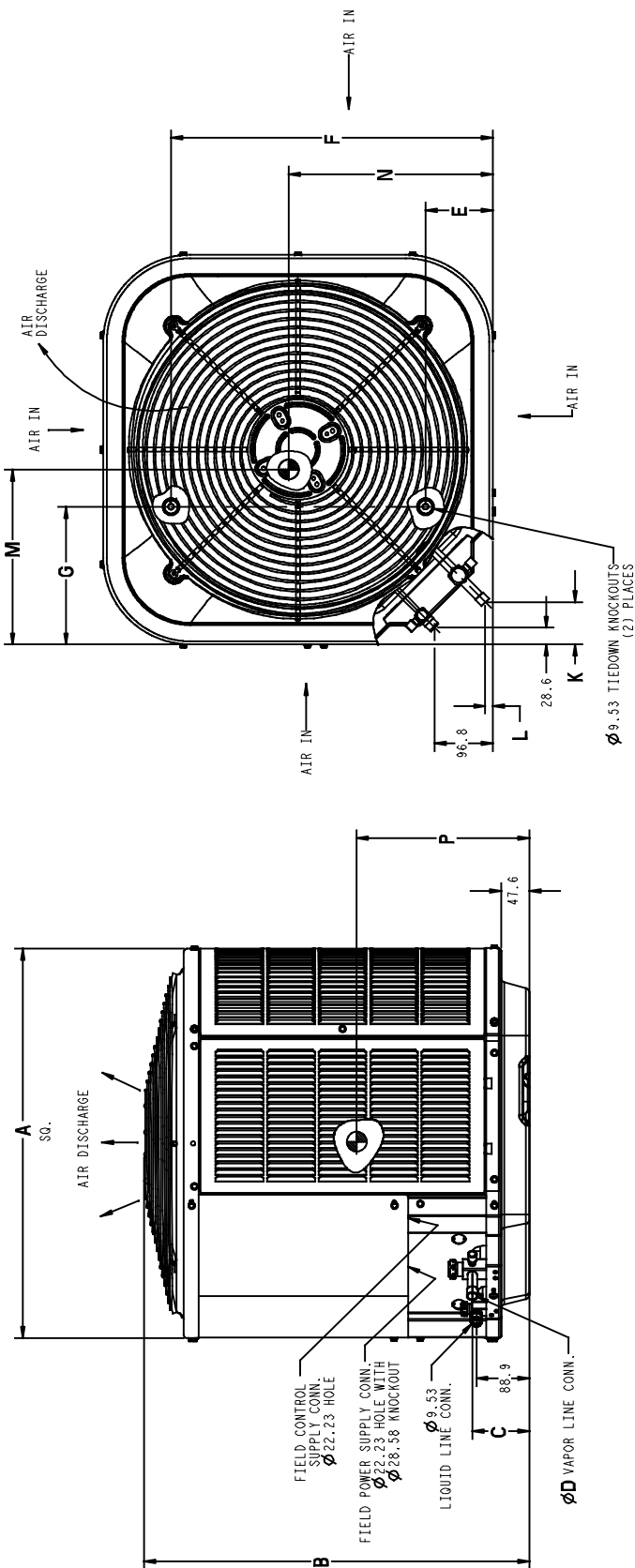
UNIT	SERIES	ELECTRICAL CHARACTERISTICS			A	B	C	D	E	F	G	K	L	M	N	P	OPERATING WEIGHT (Kgs)	SHIPPING WEIGHT (Kgs)	SHIPPING DIMENSIONS (L x W x H)		
266A024	A	X	0	0	889.0	908.0	95.2	19.1	166.7	722.3	231.8	71.4	12.7	406.4	368.3	393.7	127.5	144.3	917.6 x 998.6 x 1000.1		
266A036	A	X	0	0	889.0	993.8	98.4	22.2	166.7	722.3	231.8	74.6	15.9	412.8	393.7	469.9	136.2	153.0	917.6 x 998.6 x 1085.8		
266A048	A	X	0	0	889.0	993.8	98.4	22.2	166.7	722.3	231.8	74.6	15.9	419.1	444.5	444.5	137.5	155.2	917.6 x 998.6 x 1085.8		
266A060	A	X	0	0	889.0	1166.8	98.4	22.2	166.7	722.3	231.8	74.6	15.9	419.1	457.2	495.3	158.4	176.8	917.6 x 998.6 x 1258.9		

NOTES:

1. ALLOW 609.6 CLEARANCE TO SERVICE SIDE OF UNIT, 1219.2 ABOVE UNIT, 132.4 ON ONE SIDE, 304.8 ON REMAINING SIDE, AND 609.6 BETWEEN UNITS FOR PROPER AIRFLOW.
2. MINIMUM OUTDOOR OPERATING AMBIENT IN COOLING MODE IS 13°C, MAX. 52°C.
3. SERIES DESIGNATION IS THE 13TH POSITION OF THE UNIT MODEL NUMBER.
4. CENTER OF GRAVITY 
5. ALL DIMENSIONS ARE IN "MM" UNLESS NOTED.

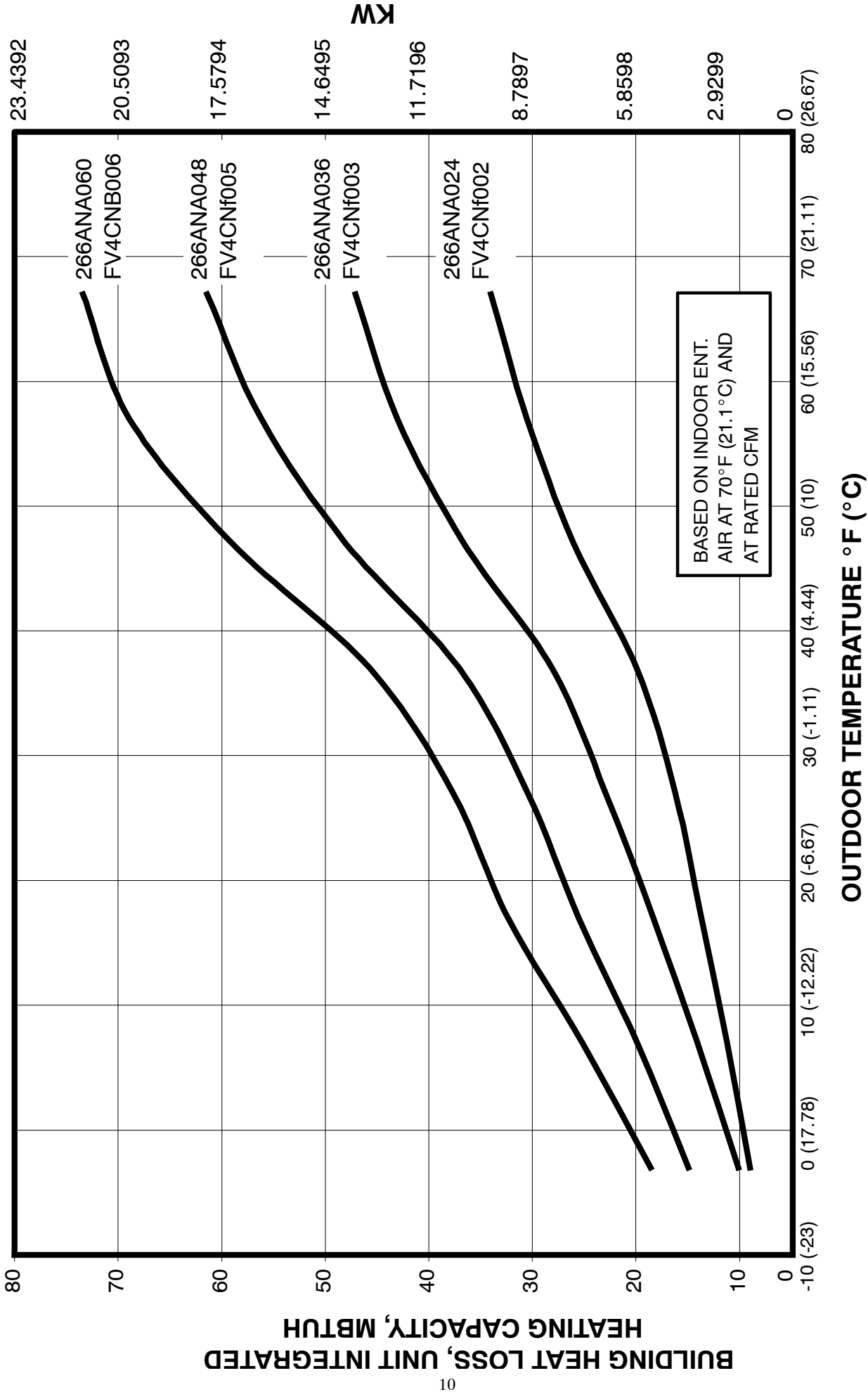
X = YES
O = NO

208-230-160	230-160	208/230-3-60	460-3-60
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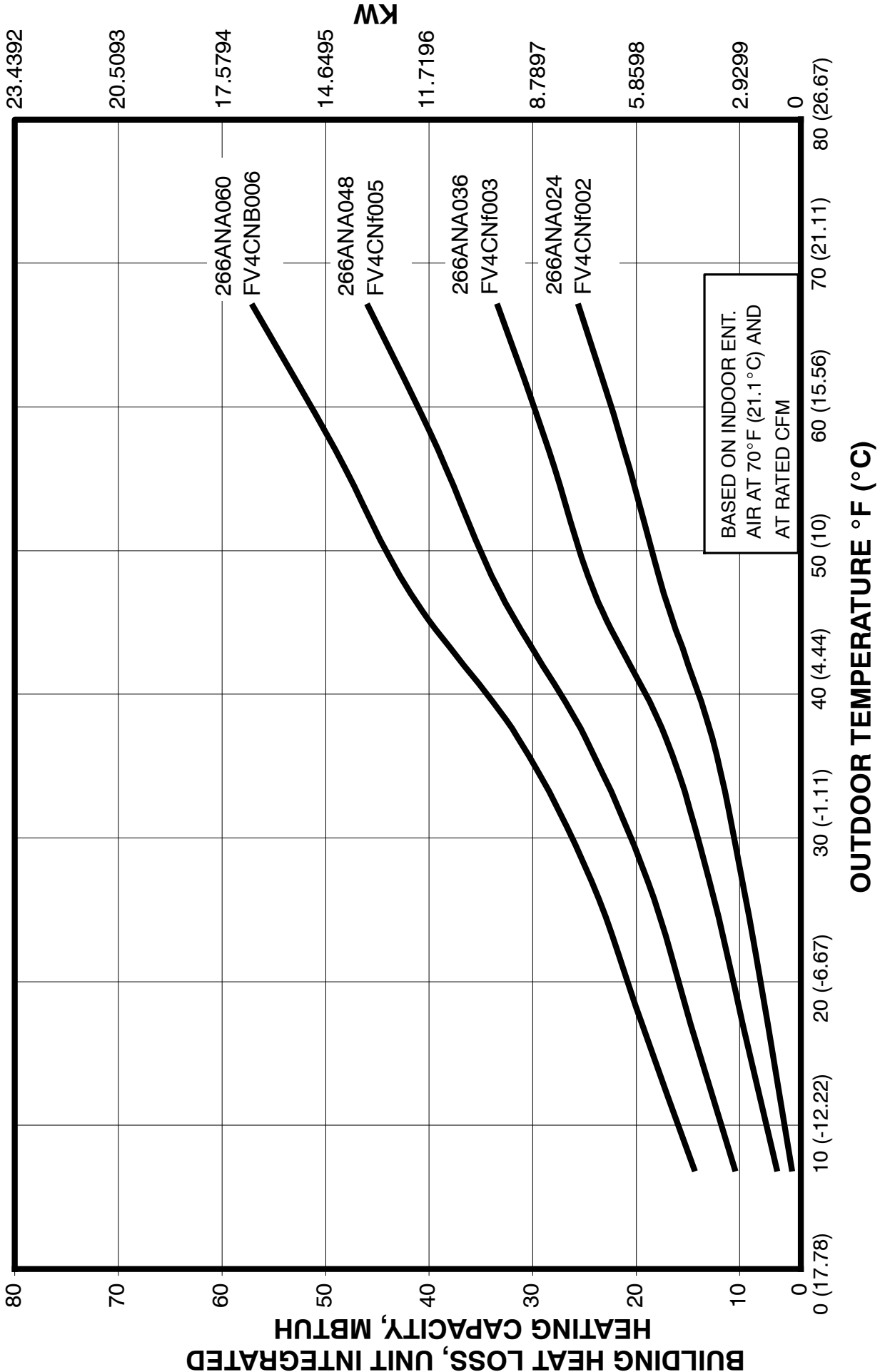


UNIT SIZE	MINIMUM MOUNTING PAD DIMENSIONS
-	560.4 X 660.4
-	800.1 X 800.1
24 THRU 60	889.0 X 889.0

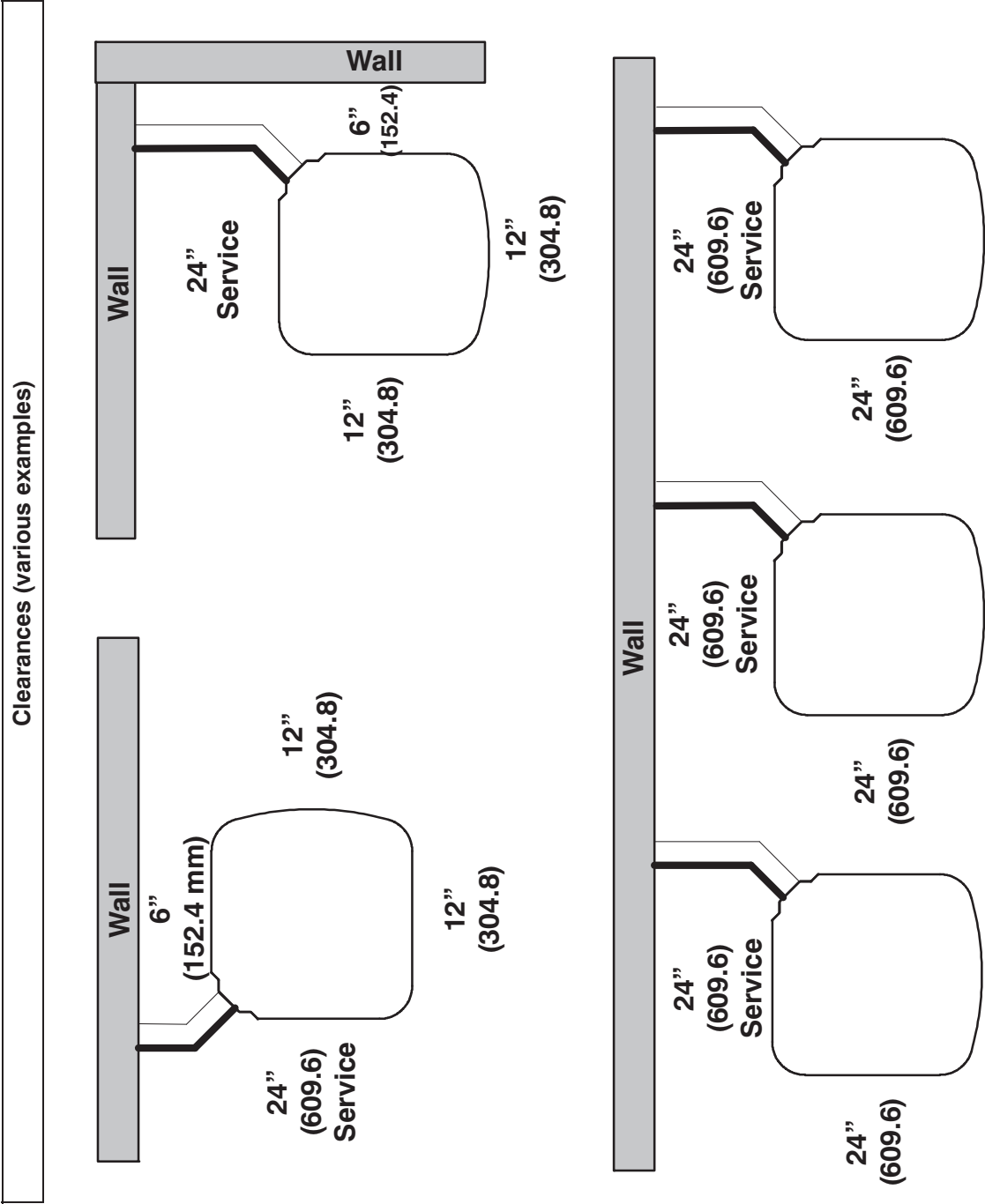
266A BALANCE POINT WORKSHEET - HIGH STAGE



266A BALANCE POINT WORKSHEET - LOW STAGE



CLEARANCES



Note: Numbers in () = mm

IMPORTANT: When installing multiple units in an alcove, roof well, or partially enclosed area, ensure there is adequate ventilation to prevent re-circulation of discharge air.

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling				AHRI Standard Ratings					
				High	Low	EER	SEER	ID CFM		High Temp		HSPF	Low Temp		H COP
								High	Low	E Capacity	COP		H Capacity	COP	
3496830	266ANA024-A	+FV4/CNF002		23,000	18,600	12.6	16.0	700	560	26,000	3.18	9.0	16,100	2.82	
3496815	266ANA024-A	FE4AN(B,F)003+UI		23,800	19,400	13.0	16.5	800	640	26,800	3.22	9.2	16,200	2.90	
3496822	266ANA024-A	FE4ANF002+UI		23,800	19,400	12.7	16.5	800	640	27,000	3.22	9.2	16,400	2.86	
3496109	266ANA024-A	CAP**2414A**	313*AV024045	23,000	18,800	12.3	15.5	710	580	26,600	3.08	8.7	16,200	2.76	
3496110	266ANA024-A	CAP**2414A**	353AAV036040	23,400	19,200	12.6	16.5	745	635	26,600	3.14	9.0	16,200	2.82	
3496111	266ANA024-A	CAP**2414A**	353AAV036080	23,400	19,000	12.6	16.0	760	600	26,600	3.14	8.9	16,200	2.82	
3496112	266ANA024-A	CAP**2414A**	353AAV036080	23,400	19,700	12.6	16.0	735	735	26,600	3.12	9.1	16,200	2.82	
3514425	266ANA024-A	CAP**2414A**	368RAN036105	23,200	18,800	12.5	16.0	715	585	26,600	3.10	8.8	16,200	2.80	
3514424	266ANA024-A	CAP**2414A**	374RAN036105	22,800	18,300	12.3	15.5	660	520	26,400	3.04	8.5	16,100	2.74	
3496113	266ANA024-A	CAP**2414A**+TDR		22,600	18,200	11.2	13.5	700	560	27,000	2.92	8.2	16,700	2.60	
3496115	266ANA024-A	CAP**2414A**+UI	315(A,J)AV036070	22,800	18,400	12.3	16.0	660	530	26,400	3.06	8.5	16,100	2.74	
3496116	266ANA024-A	CAP**2414A**+UI	315(A,J)AV048090	23,000	18,500	12.4	16.0	670	535	26,400	3.08	8.9	16,000	2.76	
3496114	266ANA024-A	CAP**2414A**+UI	355(A,C)AV042060	23,200	18,800	12.5	16.0	725	580	26,600	3.10	8.9	16,200	2.80	
3496117	266ANA024-A	CAP**2417A**	313*AV024045	23,200	18,800	12.3	16.0	725	585	26,600	3.10	8.8	16,200	2.78	
3496118	266ANA024-A	CAP**2417A**	353AAV036040	23,400	19,300	12.7	16.5	765	655	26,600	3.16	9.1	16,200	2.84	
3496119	266ANA024-A	CAP**2417A**	353AAV036060	23,600	19,200	12.7	16.5	780	625	26,800	3.16	9.0	16,300	2.84	
3496120	266ANA024-A	CAP**2417A**	353AAV036080	23,400	19,800	12.7	16.5	750	750	26,600	3.14	9.2	16,200	2.82	
3514427	266ANA024-A	CAP**2417A**	368RAN036105	23,200	18,800	12.5	16.0	715	585	26,600	3.12	8.8	16,100	2.80	
3514426	266ANA024-A	CAP**2417A**	374RAN036105	22,800	18,300	12.3	15.5	660	520	26,400	3.06	8.5	16,000	2.76	
3496121	266ANA024-A	CAP**2417A**+TDR		22,600	18,200	11.2	13.5	700	560	27,000	2.92	8.5	16,700	2.60	
3496126	266ANA024-A	CAP**2417A**+UI	315(A,J)AV036070	22,800	18,400	12.3	16.0	660	530	26,400	3.06	8.6	16,000	2.74	
3496127	266ANA024-A	CAP**2417A**+UI	315(A,J)AV048090	23,000	18,500	12.5	16.0	670	535	26,400	3.08	8.5	16,000	2.78	
3496128	266ANA024-A	CAP**2417A**+UI	315(A,J)AV060110	23,000	18,400	12.4	15.5	675	540	26,400	3.08	8.7	16,100	2.76	
3496122	266ANA024-A	CAP**2417A**+UI	355(A,C)AV042060	23,200	18,800	12.5	16.0	725	580	26,600	3.12	8.8	16,200	2.80	
3496123	266ANA024-A	CAP**2417A**+UI	355(A,C)AV042080	22,800	18,400	12.4	16.0	660	530	26,400	3.06	8.9	16,000	2.76	
3496124	266ANA024-A	CAP**2417A**+UI	355(A,C)AV060080	22,600	18,100	12.3	15.0	630	505	26,200	3.04	8.7	15,900	2.74	
3496125	266ANA024-A	CAP**2417A**+UI	355(A,C)AV060100	22,800	18,300	12.4	15.5	665	530	26,400	3.08	8.6	16,000	2.76	
3496129	266ANA024-A	CAP**3014A**	313*AV024045	23,200	18,800	12.3	15.5	720	585	26,600	3.08	8.8	16,300	2.78	
3496130	266ANA024-A	CAP**3014A**	353AAV036040	23,400	19,300	12.7	16.5	760	650	26,600	3.12	9.1	16,300	2.86	
3496131	266ANA024-A	CAP**3014A**	353AAV036060	23,400	19,000	12.6	16.0	770	615	26,600	3.12	9.1	16,300	2.86	
3496132	266ANA024-A	CAP**3014A**	353AAV036080	23,400	19,700	12.7	16.0	740	740	26,600	3.12	9.2	16,200	2.84	
3514429	266ANA024-A	CAP**3014A**	368RAN036105	23,200	18,800	12.5	16.0	715	585	26,600	3.10	9.0	16,200	2.82	
3514428	266ANA024-A	CAP**3014A**	374RAN036105	22,800	18,300	12.3	15.5	660	520	26,400	3.04	8.6	16,100	2.76	
3496133	266ANA024-A	CAP**3014A**+TDR		22,600	18,200	11.2	13.5	700	560	27,000	2.90	8.5	16,700	2.62	
3496135	266ANA024-A	CAP**3014A**+UI	315(A,J)AV036070	22,800	18,300	12.3	15.5	660	530	26,400	3.04	8.7	16,100	2.76	
3496136	266ANA024-A	CAP**3014A**+UI	315(A,J)AV048090	23,000	18,400	12.5	16.0	670	535	26,400	3.08	8.8	16,000	2.80	
3496134	266ANA024-A	CAP**3014A**+UI	355(A,C)AV042060	23,200	18,800	12.5	16.0	725	580	26,600	3.10	9.0	16,200	2.82	
3496137	266ANA024-A	CAP**3017A**	313*AV024045	23,200	18,800	12.4	16.0	735	595	26,600	3.08	8.9	16,300	2.80	
3496138	266ANA024-A	CAP**3017A**	353AAV036040	23,600	19,400	12.8	16.5	785	680	26,600	3.14	9.2	16,300	2.88	
3496139	266ANA024-A	CAP**3017A**	353AAV036060	23,600	19,300	12.8	16.5	795	650	26,800	3.14	9.2	16,300	2.88	
3496140	266ANA024-A	CAP**3017A**	353AAV036080	23,400	19,800	12.7	16.5	760	760	26,600	3.14	9.3	16,200	2.86	
3514431	266ANA024-A	CAP**3017A**	368RAN036105	23,200	18,800	12.6	16.0	715	585	26,600	3.10	9.0	16,200	2.82	
3514430	266ANA024-A	CAP**3017A**	374RAN036105	22,800	18,300	12.4	15.5	660	520	26,400	3.06	8.6	16,000	2.78	
3496141	266ANA024-A	CAP**3017A**+TDR		22,600	18,200	11.2	13.5	700	560	27,000	2.90	8.5	16,700	2.62	
3496146	266ANA024-A	CAP**3017A**+UI	315(A,J)AV036070	22,800	18,400	12.4	16.0	660	530	26,400	3.06	8.7	16,000	2.78	
3496147	266ANA024-A	CAP**3017A**+UI	315(A,J)AV048090	23,000	18,400	12.5	16.0	670	535	26,400	3.08	8.7	16,000	2.80	
3496148	266ANA024-A	CAP**3017A**+UI	315(A,J)AV060110	23,000	18,400	12.5	15.5	675	540	26,400	3.08	8.7	16,100	2.80	

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COMBINATION RATINGS CONTINUED

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling				AHRI Standard Ratings				
				High	Low	EER	SEER	High	Low	High Temp E Capacity	E COP	HSPF	Low Temp H Capacity	H COP
3496142	266ANA024-A	CAP**3017A**+UI	355(A,C)AV042080	23,200	18,800	12.6	16.0	725	580	26,600	3.12	9.0	16,200	2.84
3496143	266ANA024-A	CAP**3017A**+UI	355(A,C)AV042080	22,800	18,400	12.4	16.0	660	530	26,400	3.06	8.7	16,000	2.78
3496144	266ANA024-A	CAP**3017A**+UI	355(A,C)AV060080	22,600	18,100	12.3	15.0	630	505	26,200	3.04	8.7	15,900	2.76
3496145	266ANA024-A	CAP**3017A**+UI	355(A,C)AV060100	22,800	18,300	12.5	15.5	665	530	26,400	3.08	8.7	16,000	2.80
3496149	266ANA024-A	CAP**3614A**	313*AV024045	23,200	18,900	12.4	16.0	725	590	26,600	3.10	8.9	16,300	2.80
3496150	266ANA024-A	CAP**3614A**	353AAV036040	23,600	19,400	12.7	16.5	765	660	26,600	3.16	9.2	16,300	2.86
3496151	266ANA024-A	CAP**3614A**	353AAV036060	23,600	19,200	12.7	16.5	780	630	26,800	3.16	9.1	16,300	2.88
3496152	266ANA024-A	CAP**3614A**	353AAV036080	23,400	19,800	12.7	16.5	750	750	26,600	3.16	9.3	16,200	2.86
3496159	266ANA024-A	CAP**3614A**+TDR		22,600	18,200	11.2	13.5	700	560	27,000	2.92	8.5	16,700	2.62
3496162	266ANA024-A	CAP**3614A**+UI	315(A,J)AV036070	22,800	18,400	12.4	16.0	660	530	26,400	3.08	8.5	16,100	2.78
3496163	266ANA024-A	CAP**3614A**+UI	315(A,J)AV048090	23,000	18,500	12.5	16.0	670	535	26,400	3.10	8.7	16,000	2.80
3496161	266ANA024-A	CAP**3614A**+UI	355(A,C)AV042080	23,200	18,800	12.6	16.0	725	580	26,600	3.12	9.0	16,200	2.84
3496167	266ANA024-A	CAP**3617A**	313*AV024045	23,400	18,900	12.4	16.0	740	600	26,800	3.12	9.0	16,300	2.82
3496168	266ANA024-A	CAP**3617A**	353AAV036040	23,800	19,600	12.8	16.5	790	695	26,800	3.18	9.3	16,300	2.88
3514433	266ANA024-A	CAP**3617A**	368RAN036105	23,200	18,800	12.6	16.0	715	585	26,600	3.14	9.0	16,200	2.84
3514432	266ANA024-A	CAP**3617A**	374RAN036105	22,800	18,300	12.5	16.0	660	520	26,400	3.08	8.7	16,000	2.80
3496178	266ANA024-A	CAP**3617A**+TDR		22,600	18,200	11.2	13.5	700	560	27,000	2.92	8.5	16,700	2.62
3496184	266ANA024-A	CAP**3617A**+UI	315(A,J)AV036070	22,800	18,400	12.4	16.0	660	530	26,400	3.08	8.7	16,100	2.78
3496185	266ANA024-A	CAP**3617A**+UI	315(A,J)AV048090	23,000	18,500	12.6	16.0	670	535	26,400	3.10	8.7	16,000	2.80
3496186	266ANA024-A	CAP**3617A**+UI	315(A,J)AV060110	23,000	18,400	12.5	15.5	675	540	26,400	3.10	8.8	16,100	2.80
3496180	266ANA024-A	CAP**3617A**+UI	355(A,C)AV042080	23,400	18,900	12.7	16.5	725	580	26,600	3.14	9.0	16,200	2.84
3496181	266ANA024-A	CAP**3617A**+UI	355(A,C)AV042080	22,800	18,400	12.5	16.0	660	530	26,400	3.08	8.7	16,000	2.80
3496182	266ANA024-A	CAP**3617A**+UI	355(A,C)AV060080	22,600	18,100	12.4	15.5	630	505	26,200	3.06	8.7	16,000	2.76
3496183	266ANA024-A	CAP**3617A**+UI	355(A,C)AV060100	23,000	18,400	12.5	15.5	665	530	26,400	3.10	8.8	16,000	2.80
3496194	266ANA024-A	CAP**3619A**	359BAV036040	23,400	18,900	12.2	15.5	765	595	26,800	3.10	9.0	16,500	2.80
3496195	266ANA024-A	CAP**3619A**	359BAV036060	23,600	19,200	12.3	16.0	820	640	27,000	3.12	9.1	16,600	2.82
3514435	266ANA024-A	CAP**3621A**	368RAN036105	23,200	18,900	12.6	16.0	715	585	26,600	3.14	9.0	16,100	2.84
3514434	266ANA024-A	CAP**3621A**	374RAN036105	23,000	18,300	12.5	15.5	660	520	26,400	3.10	8.7	16,000	2.80
3496207	266ANA024-A	CAP**3621A**+TDR		22,600	18,200	11.2	13.5	700	560	27,000	2.92	8.5	16,700	2.62
3496215	266ANA024-A	CAP**3621A**+UI	315(A,J)AV048090	23,000	18,500	12.6	16.0	670	535	26,400	3.12	8.7	16,000	2.82
3496216	266ANA024-A	CAP**3621A**+UI	315(A,J)AV060110	23,000	18,400	12.6	15.5	675	540	26,400	3.12	8.8	16,000	2.82
3496217	266ANA024-A	CAP**3621A**+UI	315(A,J)AV066135	23,000	18,400	12.6	15.5	675	540	26,400	3.12	8.8	16,000	2.82
3496218	266ANA024-A	CAP**3621A**+UI	315(A,J)AV066155	23,000	18,400	12.6	15.5	675	540	26,400	3.12	8.8	16,000	2.82
3496210	266ANA024-A	CAP**3621A**+UI	355(A,C)AV042080	23,400	18,900	12.7	16.5	725	580	26,600	3.16	9.0	16,100	2.86
3496211	266ANA024-A	CAP**3621A**+UI	355(A,C)AV042080	23,000	18,400	12.5	16.0	660	530	26,400	3.10	8.8	16,000	2.80
3496212	266ANA024-A	CAP**3621A**+UI	355(A,C)AV060080	22,600	18,100	12.4	15.5	630	505	26,200	3.06	8.8	15,900	2.76
3496213	266ANA024-A	CAP**3621A**+UI	355(A,C)AV060100	23,000	18,400	12.6	15.5	665	530	26,400	3.10	8.7	16,000	2.80
3496214	266ANA024-A	CAP**3621A**+UI	355(A,C)AV060120	23,200	18,500	12.7	15.5	690	550	26,400	3.12	8.9	16,100	2.84
3496209	266ANA024-A	CAP**3621A**+UI	355AAV042040	23,000	18,500	12.5	16.0	675	540	26,400	3.10	8.8	16,100	2.80
3514450	266ANA024-A	CNPH*2417A**	374RAN036105	22,800	18,400	12.2	15.5	660	520	26,600	3.12	8.6	16,100	2.74
3514451	266ANA024-A	CNPH*3017A**	374RAN036105	22,800	18,300	12.4	15.5	660	520	26,400	3.06	8.7	16,000	2.78
3496346	266ANA024-A	CNPH*3617A**	353AAV036060	23,600	19,200	12.7	16.0	790	645	26,600	3.16	9.2	16,300	2.88
3496347	266ANA024-A	CNPH*3617A**	353AAV036080	23,400	19,800	12.7	16.0	755	755	26,600	3.14	9.3	16,200	2.86
3514452	266ANA024-A	CNPH*3617A**	374RAN036105	22,800	18,300	12.4	15.5	660	520	26,400	3.06	8.7	16,000	2.78
3496469	266ANA024-A	CNPV*2414A**+TDR		22,600	18,300	11.2	14.0	700	560	27,200	2.98	8.5	16,700	2.60
3496471	266ANA024-A	CNPV*2414A**+UI	315(A,J)AV036070	22,800	18,400	12.3	16.0	660	530	26,600	3.12	8.6	16,100	2.74
3496472	266ANA024-A	CNPV*2414A**+UI	315(A,J)AV048090	23,000	18,500	12.4	16.0	670	535	26,600	3.16	8.7	16,100	2.78

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COMBINATION RATINGS CONTINUED

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling				AHRI Standard Ratings				
				High	Low	SEER	ID CFM		High Temp E Capacity	E COP	HSPF	Low Temp		
							High	Low				H Capacity	H COP	
3496470	266ANA024-A	CNPV*2414A**+UI	355(A,C)AV042060	23,200	18,900	12.4	16.0	725	580	26,800	3.18	8.8	16,300	2.80
3514439	266ANA024-A	CNPV*2417A**	368RAN036105	23,200	18,900	12.4	16.0	715	585	26,800	3.18	8.9	16,200	2.80
3514438	266ANA024-A	CNPV*2417A**	374RAN036105	22,800	18,400	12.2	15.6	660	520	26,600	3.12	8.6	16,100	2.74
3496473	266ANA024-A	CNPV*2417A**+TDR		22,600	18,300	11.2	14.0	700	560	27,200	2.98	8.5	16,700	2.60
3496478	266ANA024-A	CNPV*2417A**+UI	315(A,J)AV036070	22,800	18,400	12.3	16.0	660	530	26,600	3.12	8.6	16,100	2.74
3496479	266ANA024-A	CNPV*2417A**+UI	315(A,J)AV048090	23,000	18,500	12.4	16.0	670	535	26,600	3.16	8.7	16,100	2.78
3496480	266ANA024-A	CNPV*2417A**+UI	315(A,J)AV060110	23,000	18,400	12.3	15.0	675	540	26,800	3.14	8.7	16,100	2.76
3496474	266ANA024-A	CNPV*2417A**+UI	355(A,C)AV042060	23,200	18,900	12.4	16.0	725	580	26,800	3.18	8.8	16,300	2.80
3496475	266ANA024-A	CNPV*2417A**+UI	355(A,C)AV042080	22,800	18,500	12.3	16.0	660	530	26,600	3.14	8.7	16,100	2.76
3496476	266ANA024-A	CNPV*2417A**+UI	355(A,C)AV060080	22,600	18,100	12.3	15.0	630	505	26,600	3.10	8.5	16,000	2.74
3496477	266ANA024-A	CNPV*2417A**+UI	355(A,C)AV060100	23,000	18,400	12.4	15.0	665	530	26,600	3.14	8.7	16,100	2.76
3496481	266ANA024-A	CNPV*3014A**+TDR		22,600	18,200	11.2	13.5	700	560	27,000	2.90	8.5	16,700	2.62
3496483	266ANA024-A	CNPV*3014A**+UI	315(A,J)AV036070	22,800	18,400	12.3	16.0	660	530	26,400	3.06	8.7	16,100	2.76
3496484	266ANA024-A	CNPV*3014A**+UI	315(A,J)AV048090	23,000	18,400	12.4	16.0	670	535	26,400	3.08	8.8	16,100	2.80
3496482	266ANA024-A	CNPV*3014A**+UI	355(A,C)AV042060	23,200	18,800	12.4	16.0	725	580	26,600	3.10	9.0	16,200	2.82
3514441	266ANA024-A	CNPV*3017A**	368RAN036105	23,200	18,800	12.5	16.0	715	585	26,600	3.12	9.0	16,200	2.82
3514440	266ANA024-A	CNPV*3017A**	374RAN036105	22,800	18,300	12.4	15.5	660	520	26,400	3.06	8.7	16,000	2.78
3496485	266ANA024-A	CNPV*3017A**+TDR		22,600	18,200	11.2	13.5	700	560	27,000	2.90	8.5	16,700	2.62
3496490	266ANA024-A	CNPV*3017A**+UI	315(A,J)AV036070	22,800	18,400	12.4	16.0	660	530	26,400	3.06	8.7	16,100	2.78
3496491	266ANA024-A	CNPV*3017A**+UI	315(A,J)AV048090	23,000	18,500	12.5	16.0	670	535	26,400	3.08	8.7	16,000	2.80
3496492	266ANA024-A	CNPV*3017A**+UI	315(A,J)AV060110	23,000	18,400	12.5	15.5	675	540	26,400	3.08	8.7	16,100	2.80
3496486	266ANA024-A	CNPV*3017A**+UI	355(A,C)AV042060	23,200	18,800	12.6	16.0	725	580	26,600	3.12	9.0	16,200	2.84
3496487	266ANA024-A	CNPV*3017A**+UI	355(A,C)AV042080	22,800	18,400	12.4	16.0	660	530	26,400	3.08	8.7	16,000	2.78
3496488	266ANA024-A	CNPV*3017A**+UI	355(A,C)AV060080	22,600	18,100	12.3	15.0	630	505	26,200	3.04	8.7	16,000	2.76
3496489	266ANA024-A	CNPV*3017A**+UI	355(A,C)AV060100	22,800	18,300	12.5	15.5	665	530	26,400	3.08	8.8	16,000	2.80
3514443	266ANA024-A	CNPV*3117A**	368RAN036105	23,400	18,900	12.7	16.0	715	585	26,800	3.26	9.2	16,200	2.88
3514442	266ANA024-A	CNPV*3117A**	374RAN036105	23,000	18,400	12.5	15.5	660	520	26,800	3.22	8.8	16,100	2.84
3514445	266ANA024-A	CNPV*3617A**	368RAN036105	23,200	18,800	12.5	16.0	715	585	26,600	3.12	9.0	16,200	2.82
3514444	266ANA024-A	CNPV*3617A**	374RAN036105	22,800	18,300	12.4	15.5	660	520	26,400	3.06	8.7	16,000	2.78
3496502	266ANA024-A	CNPV*3617A**+TDR		22,600	18,200	11.2	13.5	700	560	27,000	2.90	8.5	16,700	2.62
3496508	266ANA024-A	CNPV*3617A**+UI	315(A,J)AV036070	22,800	18,400	12.4	16.0	660	530	26,400	3.06	8.7	16,100	2.78
3496509	266ANA024-A	CNPV*3617A**+UI	315(A,J)AV048090	23,000	18,500	12.5	16.0	670	535	26,400	3.08	8.8	16,000	2.80
3496510	266ANA024-A	CNPV*3617A**+UI	315(A,J)AV060110	23,000	18,400	12.5	15.5	675	540	26,400	3.08	8.7	16,100	2.80
3496504	266ANA024-A	CNPV*3617A**+UI	355(A,C)AV042060	23,200	18,800	12.6	16.0	725	580	26,600	3.12	9.0	16,200	2.84
3496505	266ANA024-A	CNPV*3617A**+UI	355(A,C)AV042080	22,800	18,400	12.4	16.0	630	530	26,400	3.08	8.8	16,000	2.78
3496506	266ANA024-A	CNPV*3617A**+UI	355(A,C)AV060080	22,600	18,100	12.3	15.0	630	505	26,200	3.04	8.7	16,000	2.76
3496507	266ANA024-A	CNPV*3617A**+UI	355(A,C)AV060100	22,800	18,300	12.5	15.5	665	530	26,400	3.08	8.7	16,000	2.80
3514447	266ANA024-A	CNPV*3621A**	368RAN036105	23,200	18,800	12.6	16.0	715	585	26,600	3.12	9.0	16,200	2.82
3514446	266ANA024-A	CNPV*3621A**	374RAN036105	22,800	18,300	12.4	15.5	660	520	26,400	3.06	8.7	16,000	2.78
3496524	266ANA024-A	CNPV*3621A**+TDR		22,600	18,200	11.2	13.5	700	560	27,000	2.90	8.5	16,700	2.62
3496527	266ANA024-A	CNPV*3621A**+UI	355(A,C)AV042060	23,200	18,800	12.6	16.0	725	580	26,600	3.12	9.0	16,200	2.84
3496526	266ANA024-A	CNPV*3621A**+UI	355AAV042040	23,000	18,500	12.4	16.0	675	540	26,400	3.08	8.8	16,100	2.78
3514449	266ANA024-A	CNPV*3717A**	368RAN036105	23,400	19,000	12.7	16.0	715	585	27,000	3.32	9.3	16,300	2.90
3514448	266ANA024-A	CNPV*3717A**	374RAN036105	23,000	18,400	12.6	15.5	660	520	26,800	3.30	9.0	16,100	2.86
3496690	266ANA024-A	CSPH*2412A**	313*AV024045	23,000	18,600	12.2	15.5	685	555	26,800	3.12	8.7	16,300	2.76
3496691	266ANA024-A	CSPH*2412A**	353AAV036040	23,200	18,900	12.5	16.0	710	585	26,800	3.16	9.0	16,200	2.82
3496692	266ANA024-A	CSPH*2412A**	353AAV036060	23,200	18,600	12.4	15.5	725	545	26,800	3.18	9.0	16,300	2.82

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COMBINATION RATINGS CONTINUED

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling				AHRI Standard Ratings					
				High	Low	EER	SEER	High	Low	High Temp E Capacity	High Temp COP	HSPF	Low Temp H Capacity	Low Temp COP	H COP
3496693	266ANA024-A	CSPH*2412A**	353AAV036080	23,200	19,600	12.5	16.0	700	700	26,800	3.16	9.1	16,200	2.80	
3514453	266ANA024-A	CSPH*2412A**	374RAN036105	22,800	18,300	12.2	15.5	660	520	26,800	3.10	8.7	16,200	2.74	
3496694	266ANA024-A	CSPH*2412A**+TDR		22,600	18,300	11.2	14.0	700	580	27,200	2.98	8.3	16,700	2.62	
3496700	266ANA024-A	CSPH*2412A**+UI	315(A,J)AV036070	22,800	18,400	12.2	15.5	660	530	26,600	3.10	8.7	16,100	2.76	
3496701	266ANA024-A	CSPH*2412A**+UI	315(A,J)AV048090	23,000	18,500	12.4	15.5	670	535	26,600	3.14	8.7	16,100	2.78	
3496702	266ANA024-A	CSPH*2412A**+UI	315(A,J)AV060110	23,000	18,500	12.2	15.5	675	540	26,800	3.12	8.7	16,200	2.76	
3496696	266ANA024-A	CSPH*2412A**+UI	355(A,C)AV042060	23,200	18,800	12.4	15.5	725	580	26,800	3.16	9.0	16,300	2.80	
3496697	266ANA024-A	CSPH*2412A**+UI	355(A,C)AV042080	22,800	18,400	12.3	15.5	660	530	26,600	3.12	8.7	16,100	2.76	
3496698	266ANA024-A	CSPH*2412A**+UI	355(A,C)AV060080	22,600	18,200	12.2	15.5	630	505	26,400	3.08	8.6	16,000	2.74	
3496699	266ANA024-A	CSPH*2412A**+UI	355(A,C)AV060100	22,800	18,400	12.3	15.5	665	530	26,600	3.12	8.7	16,100	2.78	
3496695	266ANA024-A	CSPH*2412A**+UI	355AAV042040	23,000	18,500	12.2	15.5	675	540	26,800	3.12	8.7	16,200	2.76	
3496703	266ANA024-A	CSPH*3012A**	313*A/V024045	23,200	18,700	12.3	15.5	715	580	26,600	3.08	8.8	16,300	2.80	
3496704	266ANA024-A	CSPH*3012A**	353AAV036040	23,400	19,200	12.6	16.0	750	640	26,600	3.14	9.1	16,300	2.86	
3496705	266ANA024-A	CSPH*3012A**	353AAV036060	23,400	19,000	12.6	16.0	765	605	26,800	3.16	9.0	16,300	2.86	
3496706	266ANA024-A	CSPH*3012A**	353AAV036080	23,400	19,700	12.6	16.0	735	735	26,600	3.14	9.2	16,200	2.84	
3514454	266ANA024-A	CSPH*3012A**	374RAN036105	22,800	18,300	12.3	15.5	660	520	26,400	3.06	8.6	16,100	2.76	
3496707	266ANA024-A	CSPH*3012A**+TDR		22,600	18,200	11.2	13.5	700	560	27,000	2.92	8.3	16,700	2.62	
3496713	266ANA024-A	CSPH*3012A**+UI	315(A,J)AV036070	22,800	18,300	12.3	15.5	660	530	26,400	3.06	8.7	16,100	2.76	
3496714	266ANA024-A	CSPH*3012A**+UI	315(A,J)AV048090	23,000	18,400	12.5	16.0	670	535	26,400	3.08	8.8	16,100	2.80	
3496715	266ANA024-A	CSPH*3012A**+UI	315(A,J)AV060110	23,000	18,500	12.4	15.5	675	540	26,400	3.08	8.8	16,100	2.78	
3496709	266ANA024-A	CSPH*3012A**+UI	355(A,C)AV042060	23,200	18,800	12.5	16.0	725	580	26,600	3.12	9.0	16,200	2.82	
3496710	266ANA024-A	CSPH*3012A**+UI	355(A,C)AV042080	22,800	18,400	12.4	16.0	660	530	26,400	3.06	8.7	16,100	2.78	
3496711	266ANA024-A	CSPH*3012A**+UI	355(A,C)AV060080	22,600	18,100	12.3	15.5	630	505	26,200	3.04	9.0	16,000	2.74	
3496712	266ANA024-A	CSPH*3012A**+UI	355(A,C)AV060100	22,800	18,400	12.4	16.0	665	530	26,400	3.08	8.8	16,100	2.78	
3496708	266ANA024-A	CSPH*3012A**+UI	355AAV042040	23,000	18,400	12.3	15.5	675	540	26,400	3.08	8.7	16,100	2.78	
3496716	266ANA024-A	CSPH*3612A**	313*A/V024045	23,400	18,900	12.4	16.0	735	590	27,000	3.18	9.0	16,400	2.84	
3496717	266ANA024-A	CSPH*3612A**	353AAV036040	23,800	19,500	12.8	16.5	780	675	26,800	3.26	9.5	16,300	2.92	
3496718	266ANA024-A	CSPH*3612A**	353AAV036060	23,800	19,300	12.8	16.5	795	640	27,000	3.26	9.3	16,400	2.92	
3496719	266ANA024-A	CSPH*3612A**	353AAV036080	23,600	19,900	12.8	16.5	760	760	26,800	3.24	9.5	16,300	2.90	
3514455	266ANA024-A	CSPH*3612A**	374RAN036105	23,000	18,300	12.4	15.5	660	520	26,600	3.16	8.8	16,100	2.82	
3496727	266ANA024-A	CSPH*3612A**+TDR		22,600	18,300	11.2	14.0	700	560	27,200	3.00	8.5	16,800	2.84	
3496734	266ANA024-A	CSPH*3612A**+UI	315(A,J)AV036070	23,000	18,400	12.4	15.5	660	530	26,600	3.16	8.8	16,100	2.80	
3496735	266ANA024-A	CSPH*3612A**+UI	315(A,J)AV048090	23,000	18,500	12.6	16.0	670	535	26,600	3.18	8.8	16,100	2.84	
3496736	266ANA024-A	CSPH*3612A**+UI	315(A,J)AV060110	23,000	18,500	12.5	16.0	675	540	26,600	3.18	9.0	16,100	2.82	
3496730	266ANA024-A	CSPH*3612A**+UI	355(A,C)AV042060	23,400	18,800	12.6	16.0	725	580	26,800	3.22	9.0	16,200	2.88	
3496731	266ANA024-A	CSPH*3612A**+UI	355(A,C)AV042080	23,000	18,400	12.5	16.0	660	530	26,600	3.16	8.8	16,100	2.82	
3496732	266ANA024-A	CSPH*3612A**+UI	355(A,C)AV060080	22,800	18,200	12.4	15.5	630	505	26,400	3.14	8.7	16,000	2.78	
3496733	266ANA024-A	CSPH*3612A**+UI	355(A,C)AV060100	23,000	18,500	12.5	16.0	665	530	26,600	3.18	8.8	16,100	2.82	
3496729	266ANA024-A	CSPH*3612A**+UI	355AAV042040	23,000	18,500	12.4	15.5	675	540	26,600	3.18	8.8	16,200	2.82	
3496824	266ANA036-A	FV4CN(B,F)003		34,000	28,000	12.5	15.5	1,050	840	36,400	3.76	9.0	22,000	2.64	
3496816	266ANA036-A	FE4AN(B,F)003+UI		34,600	28,600	12.5	16.0	1,200	960	37,200	3.86	9.1	22,600	2.68	
3496817	266ANA036-A	FE4AN(B,F)005+UI		36,000	29,400	13.0	16.5	1,200	960	37,800	4.08	9.5	22,800	2.80	
3496819	266ANA036-A	FE4ANB006+UI		36,400	29,800	13.3	17.0	1,200	960	38,000	4.20	9.6	22,800	2.84	
3496823	266ANA036-A	FE4ANF002+UI		34,200	28,400	11.9	15.0	1,200	960	37,800	3.80	9.0	23,000	2.62	
3496825	266ANA036-A	FV4CN(B,F)005		35,200	28,600	13.0	16.0	1,050	840	37,200	3.96	9.3	22,200	2.74	
3496827	266ANA036-A	FV4CNB006		35,600	29,000	13.3	16.5	1,050	840	37,400	4.06	9.5	22,200	2.80	

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COMBINATION RATINGS CONTINUED

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling				AHRI Standard Ratings					
				High	Low	SEER	ID CFM		HSPF	High Temp		Low Temp		H Capacity	H COP
							High	Low		E Capacity	E COP	H Capacity	H COP		
3496153	266ANA036-A	CAP**3614A**	313*AV024045	33,400	27,000	11.5	1,045	795	8.5	37,200	3.58	22,800	2.54		
3496154	266ANA036-A	CAP**3614A**	313*AV048070	33,400	28,000	11.8	1,020	895	8.7	37,000	3.62	22,400	2.56		
3496155	266ANA036-A	CAP**3614A**	353AAV036040	33,800	27,400	12.2	1,035	775	8.7	36,800	3.70	22,200	2.62		
3496156	266ANA036-A	CAP**3614A**	353AAV036060	33,800	27,400	12.1	1,045	785	8.7	36,800	3.70	22,200	2.62		
3496157	266ANA036-A	CAP**3614A**	353AAV036080	33,600	27,200	12.1	1,030	755	8.6	36,800	3.68	22,200	2.62		
3496158	266ANA036-A	CAP**3614A**	353AAV048080	33,800	28,200	12.2	1,050	955	8.9	36,800	3.70	22,400	2.62		
3496160	266ANA036-A	CAP**3614A** + TDR		33,600	27,400	11.4	1,100	880	8.5	37,600	3.60	23,000	2.52		
3496165	266ANA036-A	CAP**3614A** + UI	315(A,J)AV036070	33,400	27,600	11.9	1,005	805	8.8	36,800	3.62	22,200	2.58		
3496166	266ANA036-A	CAP**3614A** + UI	315(A,J)AV048090	33,600	27,600	12.2	1,005	805	8.8	36,800	3.66	22,200	2.60		
3496164	266ANA036-A	CAP**3614A** + UI	355(A,C)AV042060	33,800	27,800	12.0	1,055	845	9.0	37,000	3.68	22,400	2.60		
3496169	266ANA036-A	CAP**3617A**	313*AV024045	33,600	27,200	11.6	1,075	750	8.5	37,000	3.62	22,800	2.56		
3496170	266ANA036-A	CAP**3617A**	313*AV048070	33,600	28,000	11.9	1,050	920	8.7	37,000	3.66	22,400	2.58		
3496171	266ANA036-A	CAP**3617A**	313*AV048090	34,000	28,200	12.3	1,060	930	8.9	36,800	3.74	22,200	2.64		
3496176	266ANA036-A	CAP**3617A**	313*AV060110	34,400	28,800	12.3	1,185	1,095	9.0	37,400	3.82	22,600	2.68		
3496172	266ANA036-A	CAP**3617A**	353AAV036040	34,000	27,600	12.3	1,065	795	8.8	36,800	3.74	22,200	2.64		
3496173	266ANA036-A	CAP**3617A**	353AAV036060	34,000	27,600	12.2	1,080	810	8.8	37,000	3.74	22,400	2.64		
3496174	266ANA036-A	CAP**3617A**	353AAV036080	33,800	27,400	12.2	1,055	775	8.7	36,800	3.72	22,200	2.64		
3496175	266ANA036-A	CAP**3617A**	353AAV048080	34,000	28,400	12.2	1,080	985	8.9	37,000	3.74	22,400	2.64		
3496177	266ANA036-A	CAP**3617A**	353AAV060100	34,400	28,800	12.3	1,205	1,035	9.0	37,400	3.82	22,600	2.68		
3514462	266ANA036-A	CAP**3617A**	368RAN036105	33,800	28,000	12.1	1,065	880	8.8	37,000	3.70	22,400	2.60		
3514464	266ANA036-A	CAP**3617A**	368RAN060120	33,600	27,400	12.3	1,005	765	8.7	36,800	3.70	22,000	2.62		
3514461	266ANA036-A	CAP**3617A**	374RAN036105	33,400	27,600	12.0	975	800	8.6	36,600	3.62	22,000	2.58		
3514463	266ANA036-A	CAP**3617A**	374RAN060120	33,600	27,000	12.1	1,000	720	8.5	36,600	3.66	22,000	2.60		
3496179	266ANA036-A	CAP**3617A** + TDR		33,800	27,800	11.4	1,200	960	8.5	38,000	3.64	23,400	2.54		
3496191	266ANA036-A	CAP**3617A** + UI	315(A,J)AV036070	33,600	27,600	12.0	1,005	805	8.8	36,800	3.64	22,200	2.58		
3496192	266ANA036-A	CAP**3617A** + UI	315(A,J)AV048090	33,600	27,600	12.3	1,005	805	8.9	36,600	3.68	22,000	2.62		
3496193	266ANA036-A	CAP**3617A** + UI	315(A,J)AV060110	33,800	27,600	12.3	1,020	815	8.8	36,600	3.70	22,200	2.62		
3496187	266ANA036-A	CAP**3617A** + UI	355(A,C)AV042060	33,800	27,800	12.2	1,055	845	9.0	36,800	3.72	22,200	2.62		
3496188	266ANA036-A	CAP**3617A** + UI	355(A,C)AV042080	33,600	27,600	12.0	1,030	825	9.0	36,800	3.66	22,400	2.60		
3496189	266ANA036-A	CAP**3617A** + UI	355(A,C)AV060080	33,600	27,600	12.1	1,010	810	9.0	36,800	3.66	22,200	2.60		
3496190	266ANA036-A	CAP**3617A** + UI	355(A,C)AV060100	33,800	27,800	12.2	1,040	830	9.0	36,800	3.70	22,200	2.62		
3496196	266ANA036-A	CAP**3619A**	359BAV036040	33,400	27,400	11.5	1,055	815	8.5	37,400	3.58	22,800	2.54		
3496197	266ANA036-A	CAP**3619A**	359BAV036060	33,800	27,400	11.7	1,100	785	8.6	37,400	3.66	22,800	2.58		
3496198	266ANA036-A	CAP**3619A**	359BAV060080	34,200	28,200	12.1	1,180	920	8.9	37,400	3.76	22,800	2.64		
3496199	266ANA036-A	CAP**3621A**	313*AV048070	33,800	28,200	12.0	1,070	940	8.9	37,000	3.68	22,400	2.60		
3496200	266ANA036-A	CAP**3621A**	313*AV048090	34,000	28,400	12.4	1,085	955	8.9	36,800	3.78	22,200	2.66		
3496204	266ANA036-A	CAP**3621A**	313*AV060110	34,600	29,000	12.4	1,225	1,125	9.2	37,400	3.86	22,600	2.70		
3496201	266ANA036-A	CAP**3621A**	353AAV036040	34,000	27,800	12.3	1,085	815	8.8	37,000	3.76	22,200	2.66		
3496202	266ANA036-A	CAP**3621A**	353AAV036060	34,200	27,800	12.3	1,110	830	8.9	37,000	3.78	22,400	2.66		
3496203	266ANA036-A	CAP**3621A**	353AAV036080	34,000	27,600	12.3	1,080	795	8.8	36,800	3.76	22,200	2.64		
3496205	266ANA036-A	CAP**3621A**	353AAV048080	34,400	28,600	12.1	1,225	1,015	9.0	37,600	3.80	22,800	2.66		
3496206	266ANA036-A	CAP**3621A**	353AAV060100	34,600	28,800	12.4	1,240	1,065	9.2	37,400	3.86	22,800	2.70		
3514466	266ANA036-A	CAP**3621A**	368RAN036105	33,800	28,000	12.2	1,065	880	8.8	37,000	3.70	22,400	2.62		
3514468	266ANA036-A	CAP**3621A**	368RAN060120	33,800	27,400	12.4	1,005	765	8.7	36,400	3.72	22,000	2.64		
3514465	266ANA036-A	CAP**3621A**	374RAN036105	33,400	27,600	12.1	975	800	8.7	36,600	3.64	22,000	2.58		
3514467	266ANA036-A	CAP**3621A**	374RAN060120	33,600	27,000	12.2	1,000	720	8.5	36,600	3.68	22,000	2.62		
3496208	266ANA036-A	CAP**3621A** + TDR		33,800	27,800	11.4	1,200	960	8.5	38,000	3.64	23,400	2.54		

See notes on pg. 30

COMBINATION RATINGS CONTINUED

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling				AHRI Standard Ratings					
				High	Low	EER	SEER	ID CFM		High Temp		Low Temp			
								High	Low	E Capacity	E COP	H Capacity	H COP		
3496223	266ANA036--A	CAP**3621A**+UI	315(A,J)AV048090	33,600	27,600	12.3	15.5	1,005	805		36,600	3.70	8.8	22,000	2.62
3496224	266ANA036--A	CAP**3621A**+UI	315(A,J)AV060110	33,800	27,600	12.3	15.5	1,020	815		36,600	3.72	8.9	22,000	2.64
3496219	266ANA036--A	CAP**3621A**+UI	355(A,C)AV042080	33,600	27,600	12.1	15.0	1,030	825		36,800	3.68	9.0	22,200	2.60
3496220	266ANA036--A	CAP**3621A**+UI	355(A,C)AV060080	33,600	27,600	12.2	15.0	1,010	810		36,600	3.68	8.8	22,200	2.62
3496221	266ANA036--A	CAP**3621A**+UI	355(A,C)AV060100	33,800	27,800	12.3	15.5	1,040	830		36,800	3.72	9.0	22,200	2.62
3496222	266ANA036--A	CAP**3621A**+UI	355(A,C)AV060120	33,800	27,600	12.4	15.5	1,010	810		36,600	3.70	8.8	22,000	2.62
3514456	266ANA036--A	CAP**3621A**+UI	355AAV042040	33,400	27,600	12.1	15.0	1,000	800		36,600	3.64	8.7	22,200	2.58
3496225	266ANA036--A	CAP**4221A**	313*AV048070	34,000	28,400	12.1	15.0	1,070	940		37,200	3.72	8.9	22,600	2.62
3496226	266ANA036--A	CAP**4221A**	313*AV048090	34,400	28,600	12.5	15.5	1,085	950		37,000	3.82	9.0	22,400	2.68
3496230	266ANA036--A	CAP**4221A**	313*AV060110	34,800	29,200	12.5	15.5	1,225	1,125		37,600	3.90	9.2	22,800	2.72
3496227	266ANA036--A	CAP**4221A**	353AAV036040	34,400	28,000	12.4	15.5	1,085	820		37,000	3.80	8.9	22,400	2.68
3496228	266ANA036--A	CAP**4221A**	353AAV036060	34,400	28,000	12.4	15.5	1,105	825		37,200	3.82	8.9	22,400	2.68
3496229	266ANA036--A	CAP**4221A**	353AAV036080	34,200	27,800	12.4	15.5	1,075	790		37,000	3.80	8.8	22,400	2.66
3496231	266ANA036--A	CAP**4221A**	353AAV048080	34,600	28,800	12.2	15.5	1,220	1,010		37,800	3.84	9.0	23,000	2.68
3496232	266ANA036--A	CAP**4221A**	353AAV060100	35,000	29,000	12.5	15.5	1,240	1,065		37,600	3.90	9.2	22,800	2.72
3514470	266ANA036--A	CAP**4221A**	368RAN036105	34,000	28,200	12.2	15.0	1,065	880		37,000	3.76	8.8	22,400	2.64
3514472	266ANA036--A	CAP**4221A**	368RAN060120	34,000	27,600	12.5	15.5	1,005	765		36,600	3.76	8.8	22,000	2.66
3514469	266ANA036--A	CAP**4221A**	374RAN036105	33,600	27,800	12.2	15.0	975	800		36,600	3.68	8.8	22,000	2.60
3514471	266ANA036--A	CAP**4221A**	374RAN060120	33,800	27,200	12.3	15.0	1,000	720		36,600	3.72	8.5	22,200	2.62
3496233	266ANA036--A	CAP**4221A**+TDR		34,400	28,200	11.4	13.5	1,260	1,010		38,500	3.70	8.5	23,600	2.58
3496239	266ANA036--A	CAP**4221A**+UI	315(A,J)AV048090	34,000	27,800	12.4	15.5	1,005	805		36,600	3.74	9.0	22,000	2.64
3496240	266ANA036--A	CAP**4221A**+UI	315(A,J)AV060110	34,000	28,000	12.4	15.5	1,020	815		36,800	3.76	9.0	22,200	2.64
3496234	266ANA036--A	CAP**4221A**+UI	355(A,C)AV042060	34,200	28,000	12.4	15.5	1,055	845		37,000	3.78	9.0	22,400	2.66
3496235	266ANA036--A	CAP**4221A**+UI	355(A,C)AV042080	34,000	27,800	12.2	15.0	1,030	825		37,000	3.72	9.0	22,400	2.62
3496236	266ANA036--A	CAP**4221A**+UI	355(A,C)AV060080	33,800	27,800	12.3	15.5	1,010	810		36,800	3.72	9.0	22,200	2.62
3496237	266ANA036--A	CAP**4221A**+UI	355(A,C)AV060100	34,000	28,000	12.3	15.5	1,040	830		36,800	3.76	9.0	22,200	2.64
3496238	266ANA036--A	CAP**4221A**+UI	355(A,C)AV060120	34,000	27,800	12.4	15.5	1,010	810		36,600	3.76	9.0	22,000	2.64
3514457	266ANA036--A	CAP**4221A**+UI	355AAV042040	33,800	27,800	12.1	15.0	1,000	800		36,800	3.68	8.7	22,200	2.60
3496241	266ANA036--A	CAP**4224A**	313*AV048090	34,400	28,600	12.5	15.5	1,090	960		37,000	3.82	9.0	22,400	2.68
3514474	266ANA036--A	CAP**4224A**	368RAN060120	34,000	27,600	12.5	15.5	1,005	765		36,600	3.76	8.8	22,000	2.66
3514473	266ANA036--A	CAP**4224A**	374RAN060120	33,800	27,200	12.3	15.0	1,000	720		36,600	3.72	8.6	22,000	2.64
3496242	266ANA036--A	CAP**4224A**+TDR		34,400	28,200	11.4	13.5	1,260	1,010		38,500	3.70	8.5	23,600	2.58
3496244	266ANA036--A	CAP**4224A**+UI	315(A,J)AV060110	34,000	28,000	12.5	15.5	1,020	815		36,800	3.76	9.0	22,200	2.66
3496245	266ANA036--A	CAP**4224A**+UI	315(A,J)AV066135	34,000	27,800	12.5	15.5	1,010	810		36,600	3.76	9.0	22,000	2.66
3496246	266ANA036--A	CAP**4224A**+UI	315(A,J)AV066155	34,200	28,000	12.7	15.5	1,015	810		36,600	3.80	9.0	22,000	2.68
3496243	266ANA036--A	CAP**4224A**+UI	355(A,C)AV060120	34,000	27,800	12.5	15.5	1,010	810		36,600	3.76	9.0	22,000	2.66
3514458	266ANA036--A	CAP**4224A**+UI	355AAV042040	33,800	27,800	12.2	15.0	1,000	800		36,800	3.70	8.7	22,200	2.60
3496247	266ANA036--A	CAP**4817A**	313*AV024045	34,600	28,000	11.9	15.0	1,075	755		38,000	3.82	8.7	23,000	2.62
3496248	266ANA036--A	CAP**4817A**	313*AV048070	34,800	29,000	12.3	15.0	1,055	925		37,600	3.86	9.0	22,800	2.66
3496249	266ANA036--A	CAP**4817A**	313*AV048090	35,000	29,200	12.7	15.5	1,065	935		37,400	3.96	9.1	22,600	2.72
3496250	266ANA036--A	CAP**4817A**	353AAV036040	35,000	28,400	12.6	16.0	1,070	805		37,600	3.96	9.0	22,600	2.72
3496251	266ANA036--A	CAP**4817A**	353AAV036060	35,000	28,600	12.6	16.0	1,085	815		37,600	3.96	9.0	22,600	2.72
3496252	266ANA036--A	CAP**4817A**	353AAV036080	35,000	28,200	12.6	16.0	1,060	780		37,400	3.94	9.0	22,600	2.72
3496253	266ANA036--A	CAP**4817A**	353AAV048080	35,000	29,400	12.6	15.5	1,085	990		37,600	3.96	9.1	22,600	2.72
3514476	266ANA036--A	CAP**4817A**	368RAN036105	34,800	28,800	12.4	15.5	1,065	880		37,600	3.90	9.0	22,800	2.68
3514478	266ANA036--A	CAP**4817A**	368RAN060120	34,800	28,200	12.7	15.5	1,005	765		37,200	3.90	9.0	22,200	2.70
3514475	266ANA036--A	CAP**4817A**	374RAN036105	34,400	28,400	12.4	15.5	975	800		37,200	3.82	9.0	22,400	2.66

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COMBINATION RATINGS CONTINUED

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling				AHRI Standard Ratings				
				High	Low	EER	SEER	High	Low	High Temp E Capacity	High Temp COP	HSPF	Low Temp H Capacity	Low Temp COP
3514477	266ANA036-A	CAP**4817A**	374RAN060120	34,600	27,800	12.5	15.5	1,000	720	37,200	3.86	8.8	22,400	2.68
3496254	266ANA036-A	CAP**4817A**+TDR		35,200	29,000	11.7	14.0	1,260	1,010	39,000	3.88	8.7	24,000	2.64
3496259	266ANA036-A	CAP**4817A**+UI	315(A,J)AV036070	34,600	28,400	12.4	15.5	1,005	805	37,400	3.84	9.0	22,600	2.66
3496260	266ANA036-A	CAP**4817A**+UI	315(A,J)AV048090	34,600	28,400	12.6	15.5	1,005	805	37,200	3.90	9.0	22,400	2.70
3496261	266ANA036-A	CAP**4817A**+UI	315(A,J)AV060110	34,800	28,400	12.6	16.0	1,020	815	37,200	3.90	9.0	22,400	2.70
3496256	266ANA036-A	CAP**4817A**+UI	355(A,C)AV042080	34,600	28,400	12.4	15.5	1,030	825	37,400	3.88	9.0	22,600	2.68
3496257	266ANA036-A	CAP**4817A**+UI	355(A,C)AV060080	34,600	28,400	12.5	15.5	1,010	810	37,400	3.86	9.0	22,400	2.68
3496258	266ANA036-A	CAP**4817A**+UI	355(A,C)AV060100	34,800	28,600	12.5	15.5	1,040	830	37,400	3.90	9.0	22,600	2.70
3496266	266ANA036-A	CAP**4821A**	313*AV048070	34,600	28,800	12.2	15.0	1,065	935	37,600	3.82	8.8	22,800	2.66
3496267	266ANA036-A	CAP**4821A**	313*AV048090	34,800	29,000	12.7	15.5	1,075	945	37,400	3.92	9.0	22,400	2.72
3496268	266ANA036-A	CAP**4821A**	353AAV036040	34,800	28,200	12.6	15.5	1,080	810	37,400	3.90	9.0	22,400	2.70
3496269	266ANA036-A	CAP**4821A**	353AAV036060	34,800	28,400	12.5	15.5	1,100	820	37,400	3.92	9.0	22,600	2.70
3496270	266ANA036-A	CAP**4821A**	353AAV036080	34,800	28,000	12.5	15.5	1,070	785	37,400	3.90	8.9	22,400	2.70
3496271	266ANA036-A	CAP**4821A**	353AAV048080	34,800	29,200	12.6	15.5	1,095	995	37,400	3.90	9.1	22,600	2.70
3514480	266ANA036-A	CAP**4821A**	368RAN036105	34,600	28,600	12.4	15.5	1,065	880	37,400	3.86	9.0	22,600	2.66
3514482	266ANA036-A	CAP**4821A**	368RAN060120	34,400	28,000	12.6	15.5	1,005	765	37,000	3.86	8.8	22,200	2.68
3514479	266ANA036-A	CAP**4821A**	374RAN036105	34,200	28,200	12.3	15.5	975	800	37,000	3.78	8.9	22,200	2.64
3514481	266ANA036-A	CAP**4821A**	374RAN060120	34,400	27,600	12.4	15.0	1,000	720	37,000	3.82	8.7	22,200	2.66
3496272	266ANA036-A	CAP**4821A**+TDR		35,000	28,600	11.6	13.5	1,260	1,010	39,000	3.82	8.7	23,800	2.62
3496279	266ANA036-A	CAP**4821A**+UI	315(A,J)AV048090	34,400	28,200	12.5	15.5	1,005	805	37,000	3.84	9.0	22,200	2.68
3496280	266ANA036-A	CAP**4821A**+UI	315(A,J)AV060110	34,400	28,200	12.5	15.5	1,020	815	37,000	3.86	9.0	22,400	2.68
3496281	266ANA036-A	CAP**4821A**+UI	315(A,J)AV066135	34,400	28,200	12.6	15.5	1,010	810	37,000	3.86	9.0	22,200	2.68
3496282	266ANA036-A	CAP**4821A**+UI	315(A,J)AV066155	34,600	28,400	12.7	16.0	1,015	810	37,000	3.90	9.0	22,200	2.70
3496274	266ANA036-A	CAP**4821A**+UI	355(A,C)AV042060	34,600	28,400	12.5	15.5	1,055	845	37,400	3.88	9.0	22,400	2.68
3496275	266ANA036-A	CAP**4821A**+UI	355(A,C)AV042080	34,400	28,200	12.3	15.5	1,030	825	37,200	3.82	9.0	22,400	2.66
3496276	266ANA036-A	CAP**4821A**+UI	355(A,C)AV060080	34,400	28,200	12.4	15.5	1,010	810	37,200	3.82	9.0	22,400	2.66
3496277	266ANA036-A	CAP**4821A**+UI	355(A,C)AV060100	34,600	28,400	12.5	15.5	1,040	830	37,200	3.86	9.0	22,400	2.68
3496278	266ANA036-A	CAP**4821A**+UI	355(A,C)AV060120	34,400	28,200	12.6	15.5	1,010	810	37,000	3.86	9.0	22,200	2.68
3514459	266ANA036-A	CAP**4821A**+UI	355AAV042040	34,200	28,200	12.3	15.0	1,000	800	37,200	3.78	8.8	22,400	2.64
3496290	266ANA036-A	CAP**4823A**	359BAV036040	34,200	28,200	11.8	15.0	1,070	825	37,800	3.74	8.7	23,000	2.60
3496291	266ANA036-A	CAP**4823A**	359BAV036060	34,600	28,000	12.1	15.5	1,115	800	37,800	3.84	8.8	23,000	2.64
3496292	266ANA036-A	CAP**4823A**	359BAV060080	35,200	29,000	12.4	15.5	1,200	935	38,000	3.94	9.0	23,000	2.70
3496293	266ANA036-A	CAP**4823A**	359BAV060100	35,000	28,600	12.5	15.5	1,120	885	37,600	3.92	9.0	22,600	2.70
3496296	266ANA036-A	CAP**4824A**	313*AV048090	35,000	29,000	12.7	15.5	1,090	955	37,400	3.94	9.1	22,400	2.72
3514484	266ANA036-A	CAP**4824A**	368RAN060120	34,400	28,000	12.7	15.5	1,005	765	37,000	3.86	8.8	22,200	2.70
3514483	266ANA036-A	CAP**4824A**	374RAN060120	34,400	27,600	12.5	15.5	1,000	720	37,000	3.82	8.8	22,200	2.66
3496297	266ANA036-A	CAP**4824A**+TDR		35,000	28,600	11.6	13.5	1,260	1,010	39,000	3.82	8.7	23,800	2.62
3496301	266ANA036-A	CAP**4824A**+UI	315(A,J)AV060110	34,600	28,200	12.6	15.5	1,020	815	37,000	3.86	9.0	22,200	2.68
3496302	266ANA036-A	CAP**4824A**+UI	315(A,J)AV066135	34,600	28,200	12.7	16.0	1,010	810	37,000	3.88	9.0	22,200	2.70
3496303	266ANA036-A	CAP**4824A**+UI	315(A,J)AV060120	34,600	28,400	12.8	16.0	1,015	810	37,000	3.90	9.0	22,200	2.72
3496299	266ANA036-A	CAP**4824A**+UI	355(A,C)AV060100	34,600	28,400	12.5	15.5	1,040	830	37,200	3.86	9.2	22,400	2.68
3496300	266ANA036-A	CAP**4824A**+UI	355(A,C)AV060120	34,400	28,200	12.6	15.5	1,010	810	37,000	3.86	9.0	22,200	2.68
3514460	266ANA036-A	CAP**4824A**+UI	355AAV042040	34,200	28,200	12.3	15.0	1,000	800	37,200	3.80	8.8	22,400	2.64
3496348	266ANA036-A	CNPH*3617A**	313*AV024045	33,400	27,000	11.5	14.5	1,055	740	37,200	3.58	8.5	22,800	2.54
3496349	266ANA036-A	CNPH*3617A**	313*AV048070	33,400	28,000	11.9	14.5	1,030	905	37,000	3.62	8.5	22,400	2.56
3496350	266ANA036-A	CNPH*3617A**	313*AV048090	33,800	28,000	12.2	15.0	1,035	905	36,600	3.70	8.8	22,200	2.62
3496351	266ANA036-A	CNPH*3617A**	353AAV036040	33,800	27,400	12.2	15.0	1,045	785	36,800	3.70	8.7	22,200	2.62

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COMBINATION RATINGS CONTINUED

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling				AHRI Standard Ratings					
				High	Low	EER	SEER	ID CFM		High Temp		HSPF	Low Temp		
								High	Low	E	Capacity		E	Capacity	H
3496352	266ANA036--A	CNPH*3617A**	353AAV036060	33,800	27,400	12.1	15.0	1,055	795	36,800	3.70	8.7	22,400	2.62	
3496353	266ANA036--A	CNPH*3617A**	353AAV036080	33,600	27,200	12.2	15.0	1,035	765	36,800	3.68	8.6	22,200	2.62	
3496354	266ANA036--A	CNPH*3617A**	353AAV048080	33,800	28,200	12.2	15.0	1,055	965	36,800	3.70	8.8	22,400	2.62	
3514521	266ANA036--A	CNPH*3617A**	374RAN036105	33,200	27,400	11.9	15.0	975	800	36,600	3.60	8.6	22,200	2.56	
3514522	266ANA036--A	CNPH*3617A**	374RAN060120	33,400	27,000	12.0	15.0	1,000	720	36,600	3.64	8.5	22,200	2.58	
3496355	266ANA036--A	CNPH*3617A**+ TDR		33,200	27,200	11.4	13.5	1,050	840	37,400	3.54	8.0	22,800	2.52	
3496361	266ANA036--A	CNPH*3617A**+UI	315(A,J)AV036070	33,400	26,400	11.9	15.0	1,005	660	36,800	3.62	8.8	22,200	2.58	
3496362	266ANA036--A	CNPH*3617A**+UI	315(A,J)AV048090	33,600	26,600	12.1	15.0	1,005	670	36,600	3.66	8.8	22,000	2.60	
3496363	266ANA036--A	CNPH*3617A**+UI	315(A,J)AV060110	33,600	26,600	12.1	15.0	1,020	675	36,600	3.68	8.9	22,200	2.60	
3496364	266ANA036--A	CNPH*3617A**+UI	315(A,J)AV066135	33,600	26,600	12.2	15.0	1,010	675	36,600	3.68	8.8	22,000	2.62	
3496365	266ANA036--A	CNPH*3617A**+UI	315(A,J)AV066155	33,600	26,600	12.2	15.0	1,015	675	36,600	3.70	8.9	22,000	2.62	
3496366	266ANA036--A	CNPH*3617A**+UI	355(A,C)AV042060	33,800	27,000	12.0	15.0	1,055	725	36,800	3.68	9.0	22,400	2.60	
3496357	266ANA036--A	CNPH*3617A**+UI	355(A,C)AV042080	33,600	26,400	11.9	15.0	1,030	660	36,800	3.64	8.8	22,400	2.58	
3496358	266ANA036--A	CNPH*3617A**+UI	355(A,C)AV060080	33,400	26,200	12.0	14.5	1,010	630	36,800	3.64	8.8	22,200	2.58	
3496359	266ANA036--A	CNPH*3617A**+UI	355(A,C)AV060100	33,600	26,400	12.0	15.0	1,040	665	36,800	3.68	9.0	22,200	2.60	
3496360	266ANA036--A	CNPH*3617A**+UI	355(A,C)AV060120	33,600	26,800	12.1	15.0	1,010	690	36,600	3.66	8.8	22,200	2.60	
3496366	266ANA036--A	CNPH*4221A**	313*AV024045	33,800	27,400	11.7	14.5	1,070	745	37,600	3.66	8.5	22,800	2.58	
3496367	266ANA036--A	CNPH*4221A**	313*AV048070	34,000	28,200	12.0	14.5	1,045	915	37,200	3.70	8.8	22,600	2.60	
3496368	266ANA036--A	CNPH*4221A**	313*AV048090	34,200	28,400	12.4	15.0	1,055	925	37,000	3.80	9.0	22,200	2.66	
3496369	266ANA036--A	CNPH*4221A**	353AAV036040	34,200	27,800	12.4	15.5	1,065	795	37,000	3.80	8.8	22,400	2.66	
3496370	266ANA036--A	CNPH*4221A**	353AAV036060	34,400	27,800	12.3	15.5	1,080	805	37,200	3.80	8.8	22,400	2.66	
3496371	266ANA036--A	CNPH*4221A**	353AAV036080	34,200	27,600	12.3	15.0	1,055	770	37,000	3.78	8.8	22,400	2.66	
3496372	266ANA036--A	CNPH*4221A**	353AAV048080	34,200	28,800	12.4	15.0	1,075	980	37,200	3.78	9.0	22,400	2.66	
3514523	266ANA036--A	CNPH*4221A**	374RAN036105	33,600	27,800	12.1	15.0	975	800	36,800	3.68	8.7	22,200	2.60	
3514524	266ANA036--A	CNPH*4221A**	374RAN060120	33,800	27,200	12.2	15.0	1,000	720	36,800	3.72	8.5	22,200	2.62	
3496373	266ANA036--A	CNPH*4221A**+ TDR		33,600	27,600	11.5	13.5	1,050	840	37,600	3.62	8.3	23,000	2.54	
3496379	266ANA036--A	CNPH*4221A**+UI	315(A,J)AV036070	33,800	26,600	12.1	15.0	1,005	660	37,000	3.70	9.0	22,400	2.60	
3496380	266ANA036--A	CNPH*4221A**+UI	315(A,J)AV048090	34,000	26,800	12.3	15.0	1,005	670	36,800	3.74	9.0	22,200	2.64	
3496381	266ANA036--A	CNPH*4221A**+UI	315(A,J)AV060110	34,000	26,800	12.3	15.0	1,020	675	36,800	3.76	9.0	22,200	2.64	
3496382	266ANA036--A	CNPH*4221A**+UI	315(A,J)AV066135	34,000	26,800	12.4	15.0	1,010	675	36,800	3.76	9.0	22,200	2.64	
3496383	266ANA036--A	CNPH*4221A**+UI	315(A,J)AV066155	34,200	26,800	12.5	15.0	1,015	675	36,800	3.78	9.0	22,000	2.66	
3496374	266ANA036--A	CNPH*4221A**+UI	355(A,C)AV042060	34,200	27,200	12.3	15.5	1,055	725	37,000	3.76	9.0	22,400	2.64	
3496375	266ANA036--A	CNPH*4221A**+UI	355(A,C)AV042080	34,000	26,600	12.1	15.0	1,030	660	37,000	3.72	9.0	22,400	2.62	
3496376	266ANA036--A	CNPH*4221A**+UI	355(A,C)AV060080	33,800	26,400	12.2	15.0	1,010	630	36,800	3.72	9.0	22,200	2.62	
3496377	266ANA036--A	CNPH*4221A**+UI	355(A,C)AV060100	34,000	26,800	12.2	15.0	1,040	665	37,000	3.76	9.0	22,400	2.64	
3496378	266ANA036--A	CNPH*4221A**+UI	355(A,C)AV060120	34,000	27,000	12.3	15.0	1,010	690	36,800	3.74	9.0	22,200	2.64	
3496384	266ANA036--A	CNPH*4821A**	313*AV024045	34,600	28,000	11.9	15.0	1,100	765	38,000	3.80	8.7	23,000	2.62	
3496385	266ANA036--A	CNPH*4821A**	313*AV048070	34,800	29,000	12.3	15.0	1,080	945	37,600	3.86	9.0	22,800	2.66	
3496386	266ANA036--A	CNPH*4821A**	313*AV048090	35,000	29,200	12.8	15.5	1,090	960	37,400	3.94	9.1	22,400	2.72	
3496387	266ANA036--A	CNPH*4821A**	353AAV036040	35,000	28,400	12.7	16.0	1,090	820	37,400	3.94	9.0	22,600	2.72	
3496388	266ANA036--A	CNPH*4821A**	353AAV036060	35,000	28,600	12.6	16.0	1,115	835	37,600	3.94	9.0	22,600	2.72	
3496389	266ANA036--A	CNPH*4821A**	353AAV036080	35,000	28,200	12.6	15.5	1,085	795	37,400	3.92	9.0	22,600	2.72	
3496390	266ANA036--A	CNPH*4821A**	353AAV048080	35,400	29,400	12.5	15.5	1,230	1,020	38,000	3.98	9.2	23,000	2.72	
3514525	266ANA036--A	CNPH*4821A**	374RAN060120	34,400	27,600	12.5	15.5	1,000	720	37,000	3.84	8.8	22,200	2.68	
3496398	266ANA036--A	CNPH*4821A**+ TDR		34,200	28,000	11.7	14.0	1,050	840	38,000	3.70	8.5	23,200	2.58	
3496404	266ANA036--A	CNPH*4821A**+UI	315(A,J)AV036070	34,400	28,400	12.4	16.0	1,005	805	37,200	3.82	9.2	22,400	2.66	
3496405	266ANA036--A	CNPH*4821A**+UI	315(A,J)AV048090	34,600	28,400	12.6	16.0	1,005	805	37,000	3.86	9.3	22,200	2.70	

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COMBINATION RATINGS CONTINUED

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling				AHRI Standard Ratings				
				High	Low	EER	SEER	High	Low	High Temp E Capacity	E COP	HSPF	Low Temp H Capacity	H COP
3496406	266ANA036-A	CNPH*4821A**+UI	315(A,J)AV060110	34,600	28,400	12.6	16.0	1,020	815	37,000	3.88	9.3	22,200	2.70
3496407	266ANA036-A	CNPH*4821A**+UI	315(A,J)AV066135	34,600	28,400	12.7	16.0	1,010	810	37,000	3.88	9.3	22,200	2.70
3496408	266ANA036-A	CNPH*4821A**+UI	315(A,J)AV066155	34,800	28,400	12.9	16.0	1,015	810	37,000	3.92	9.3	22,200	2.72
3496400	266ANA036-A	CNPH*4821A**+UI	355(A,C)AV042060	34,800	27,600	12.6	15.5	1,055	725	37,200	3.90	9.0	22,400	2.70
3496401	266ANA036-A	CNPH*4821A**+UI	355(A,C)AV042080	34,600	27,000	12.4	15.5	1,030	660	37,200	3.84	9.0	22,400	2.68
3496402	266ANA036-A	CNPH*4821A**+UI	355(A,C)AV060120	34,600	28,600	12.6	16.0	1,040	830	37,200	3.88	9.3	22,400	2.70
3496403	266ANA036-A	CNPH*4821A**+UI	355(A,C)AV060100	34,600	28,400	12.7	16.0	1,010	810	37,000	3.88	9.3	22,200	2.70
3496495	266ANA036-A	CNPV*3617A**	313*AV024045	33,400	27,000	11.5	14.5	1,055	740	37,200	3.58	8.5	22,800	2.54
3496496	266ANA036-A	CNPV*3617A**	313*AV048070	33,400	28,000	11.9	14.5	1,030	905	37,000	3.62	8.7	22,400	2.56
3496497	266ANA036-A	CNPV*3617A**	313*AV048090	33,800	28,000	12.2	15.0	1,035	905	36,600	3.70	8.8	22,200	2.62
3496498	266ANA036-A	CNPV*3617A**	353AAV036040	33,800	27,400	12.2	15.0	1,045	780	36,800	3.70	8.7	22,200	2.62
3496499	266ANA036-A	CNPV*3617A**	353AAV036060	33,800	27,400	12.1	15.0	1,055	795	36,800	3.70	8.8	22,400	2.62
3496500	266ANA036-A	CNPV*3617A**	353AAV036080	33,600	27,200	12.2	15.0	1,035	765	36,800	3.68	8.6	22,200	2.62
3496501	266ANA036-A	CNPV*3617A**	353AAV048080	33,800	28,200	12.2	15.0	1,055	965	36,800	3.70	9.0	22,400	2.62
3514492	266ANA036-A	CNPV*3617A**	368RAN036105	33,600	27,800	11.9	14.5	1,065	880	37,000	3.66	8.7	22,400	2.60
3514494	266ANA036-A	CNPV*3617A**	368RAN060120	33,600	27,200	12.3	15.0	1,005	765	36,600	3.68	8.6	22,000	2.62
3514491	266ANA036-A	CNPV*3617A**	374RAN036105	33,200	27,400	11.9	15.0	975	800	36,600	3.60	8.6	22,200	2.56
3514493	266ANA036-A	CNPV*3617A**	374RAN060120	33,400	27,000	12.0	15.0	1,000	720	36,600	3.64	8.5	22,200	2.58
3496503	266ANA036-A	CNPV*3617A**+TDR	33,800	27,800	11.3	13.5	1,200	960	960	38,000	3.64	8.5	23,400	2.54
3496515	266ANA036-A	CNPV*3617A**+UI	315(A,J)AV036070	33,400	27,400	12.0	15.0	1,005	805	36,800	3.62	8.8	22,200	2.58
3496516	266ANA036-A	CNPV*3617A**+UI	315(A,J)AV048090	33,600	27,600	12.2	15.0	1,005	805	36,800	3.66	8.8	22,000	2.60
3496517	266ANA036-A	CNPV*3617A**+UI	315(A,J)AV060110	33,600	27,600	12.2	15.0	1,020	815	36,600	3.68	8.9	22,200	2.60
3496511	266ANA036-A	CNPV*3617A**+UI	355(A,C)AV042060	33,800	27,800	12.1	15.0	1,055	845	37,000	3.68	9.0	22,400	2.60
3496512	266ANA036-A	CNPV*3617A**+UI	355(A,C)AV042080	33,600	27,600	11.9	15.0	1,030	825	36,800	3.64	8.8	22,400	2.58
3496513	266ANA036-A	CNPV*3617A**+UI	355(A,C)AV060080	33,400	27,400	12.0	15.0	1,010	810	36,800	3.64	8.8	22,200	2.58
3496514	266ANA036-A	CNPV*3617A**+UI	355(A,C)AV060100	33,600	27,600	12.1	15.0	1,040	830	36,800	3.68	9.0	22,200	2.60
3496518	266ANA036-A	CNPV*3621A**	313*AV048070	33,600	28,000	11.9	14.5	1,035	905	37,000	3.62	8.7	22,400	2.58
3496519	266ANA036-A	CNPV*3621A**	313*AV048090	33,800	28,000	12.2	15.0	1,045	910	36,800	3.72	9.0	22,200	2.62
3496520	266ANA036-A	CNPV*3621A**	353AAV036040	33,800	27,400	12.2	15.0	1,050	785	36,800	3.70	8.8	22,200	2.62
3496521	266ANA036-A	CNPV*3621A**	353AAV036060	33,800	27,600	12.2	15.0	1,065	800	36,800	3.70	8.7	22,400	2.62
3496522	266ANA036-A	CNPV*3621A**	353AAV036080	33,800	27,200	12.2	15.0	1,040	765	36,800	3.70	8.7	22,200	2.62
3496523	266ANA036-A	CNPV*3621A**	353AAV048080	33,800	28,400	12.2	15.0	1,065	970	36,800	3.70	9.0	22,400	2.62
3514496	266ANA036-A	CNPV*3621A**	368RAN036105	33,800	27,800	12.0	15.0	1,065	880	37,000	3.66	8.7	22,400	2.60
3514498	266ANA036-A	CNPV*3621A**	368RAN060120	33,600	27,200	12.3	15.0	1,005	765	36,600	3.68	8.6	22,000	2.62
3514495	266ANA036-A	CNPV*3621A**	374RAN036105	33,200	27,400	12.0	15.0	975	800	36,600	3.60	8.6	22,200	2.56
3514497	266ANA036-A	CNPV*3621A**	374RAN060120	33,400	27,000	12.1	15.0	1,000	720	36,600	3.64	8.5	22,200	2.60
3496525	266ANA036-A	CNPV*3621A**+TDR	33,800	27,800	11.3	13.5	1,200	960	960	38,000	3.64	8.5	23,400	2.54
3496531	266ANA036-A	CNPV*3621A**+UI	315(A,J)AV060110	33,600	26,600	12.1	15.0	1,020	675	36,600	3.68	9.1	22,200	2.60
3496532	266ANA036-A	CNPV*3621A**+UI	355(A,C)AV042060	33,800	27,800	12.1	15.0	1,055	845	36,800	3.68	8.8	22,400	2.60
3496528	266ANA036-A	CNPV*3621A**+UI	355(A,C)AV042080	33,600	27,600	12.0	15.0	1,030	825	36,800	3.64	8.8	22,400	2.58
3496529	266ANA036-A	CNPV*3621A**+UI	355(A,C)AV060080	33,600	27,600	12.0	15.0	1,010	810	36,600	3.64	8.8	22,200	2.58
3496530	266ANA036-A	CNPV*3621A**+UI	355(A,C)AV060100	33,600	27,600	12.1	15.0	1,040	830	36,800	3.68	9.0	22,200	2.60
3514500	266ANA036-A	CNPV*3717A**	368RAN036105	35,200	29,000	12.5	15.5	1,065	880	37,200	3.94	9.0	22,800	2.70
3514502	266ANA036-A	CNPV*3717A**	368RAN060120	35,000	28,400	12.8	16.0	1,005	765	37,000	3.96	9.0	22,400	2.72
3514499	266ANA036-A	CNPV*3717A**	374RAN036105	34,600	28,600	12.5	15.5	975	800	37,200	3.86	9.0	22,400	2.68
3514501	266ANA036-A	CNPV*3717A**	374RAN060120	34,800	28,000	12.6	15.5	1,000	720	37,400	3.90	8.8	22,400	2.70
3496552	266ANA036-A	CNPV*4217A**	313*AV024045	34,200	27,600	11.8	15.0	1,070	745	37,600	3.72	8.6	23,000	2.60

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COMBINATION RATINGS CONTINUED

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling				AHRI Standard Ratings			
				High	Low	SEER	ID CFM		High Temp E Capacity	E COP	HSPF	Low Temp H Capacity	
							High	Low				H	COP
3496553	266ANA036-A	CNPV*4217A**	313*AV048070	34,200	28,600	12.1	15.0	1,045	915	37,400	3.76	22,600	2.82
3496554	266ANA036-A	CNPV*4217A**	313*AV048090	34,600	28,600	12.6	15.5	1,055	925	37,400	3.84	22,400	2.88
3496555	266ANA036-A	CNPV*4217A**	353AAV036040	34,600	28,000	12.5	15.5	1,080	795	37,200	3.84	22,400	2.88
3496556	266ANA036-A	CNPV*4217A**	353AAV036060	34,600	28,200	12.4	15.5	1,075	805	37,400	3.84	22,600	2.88
3496557	266ANA036-A	CNPV*4217A**	353AAV036080	34,400	27,800	12.4	15.5	1,050	775	37,200	3.84	22,400	2.88
3496558	266ANA036-A	CNPV*4217A**	353AAV048080	34,600	29,000	12.5	15.5	1,075	980	37,400	3.84	22,600	2.88
3514504	266ANA036-A	CNPV*4217A**	368RAN036105	34,400	28,400	12.3	15.0	1,065	880	37,400	3.80	22,600	2.84
3514506	266ANA036-A	CNPV*4217A**	368RAN060120	34,400	27,800	12.5	15.5	1,005	785	36,800	3.82	22,200	2.88
3514503	266ANA036-A	CNPV*4217A**	374RAN036105	34,000	28,000	12.2	15.0	975	800	37,000	3.72	22,200	2.82
3514505	266ANA036-A	CNPV*4217A**	374RAN060120	34,200	27,400	12.3	15.0	1,000	720	37,000	3.78	22,200	2.84
3496559	266ANA036-A	CNPV*4217A** + TDR		34,000	27,800	11.6	13.5	1,050	840	37,800	3.66	23,000	2.56
3496564	266ANA036-A	CNPV*4217A** + UI	315(A,J)AV036070	34,200	26,800	12.2	15.0	1,005	660	37,000	3.76	22,400	2.62
3496565	266ANA036-A	CNPV*4217A** + UI	315(A,J)AV048090	34,200	27,000	12.4	15.5	1,005	670	37,000	3.80	22,200	2.66
3496566	266ANA036-A	CNPV*4217A** + UI	315(A,J)AV060110	34,400	27,000	12.4	15.5	1,020	675	37,000	3.80	22,400	2.66
3496560	266ANA036-A	CNPV*4217A** + UI	355(A,C)AV042060	34,400	27,400	12.3	15.5	1,055	725	37,200	3.82	22,400	2.66
3496561	266ANA036-A	CNPV*4217A** + UI	355(A,C)AV042080	34,200	26,800	12.2	15.0	1,030	660	37,200	3.78	22,400	2.64
3496562	266ANA036-A	CNPV*4217A** + UI	355(A,C)AV060080	34,200	26,600	12.3	15.0	1,010	630	37,000	3.78	22,400	2.64
3496563	266ANA036-A	CNPV*4217A** + UI	355(A,C)AV060100	34,400	27,000	12.3	15.0	1,040	665	37,200	3.80	22,400	2.66
3496567	266ANA036-A	CNPV*4221A**	313*AV048070	34,000	28,200	12.0	14.5	1,045	915	37,200	3.70	22,600	2.60
3496568	266ANA036-A	CNPV*4221A**	313*AV048090	34,200	28,400	12.4	15.0	1,055	925	37,000	3.80	22,200	2.66
3496569	266ANA036-A	CNPV*4221A**	353AAV036040	34,200	27,800	12.4	15.5	1,065	790	37,000	3.80	22,400	2.66
3496570	266ANA036-A	CNPV*4221A**	353AAV036060	34,400	27,800	12.3	15.5	1,080	805	37,200	3.80	22,400	2.66
3496571	266ANA036-A	CNPV*4221A**	353AAV036080	34,200	27,600	12.3	15.5	1,055	770	37,000	3.78	22,400	2.66
3496572	266ANA036-A	CNPV*4221A**	353AAV048080	34,200	28,800	12.4	15.0	1,075	980	37,200	3.78	22,400	2.66
3514508	266ANA036-A	CNPV*4221A**	368RAN036105	34,200	28,200	12.2	15.0	1,065	880	37,200	3.74	22,600	2.82
3514510	266ANA036-A	CNPV*4221A**	368RAN060120	34,000	27,600	12.4	15.0	1,005	765	36,800	3.76	22,000	2.66
3514507	266ANA036-A	CNPV*4221A**	374RAN036105	33,600	27,800	12.1	15.0	975	800	36,800	3.68	22,200	2.60
3514509	266ANA036-A	CNPV*4221A**	374RAN060120	33,800	27,200	12.2	15.0	1,000	720	36,800	3.72	22,200	2.82
3496573	266ANA036-A	CNPV*4221A** + TDR		33,600	27,600	11.5	13.5	1,050	840	37,600	3.62	23,000	2.54
3496579	266ANA036-A	CNPV*4221A** + UI	315(A,J)AV048090	34,000	26,800	12.3	15.0	1,005	670	36,800	3.74	22,200	2.64
3496580	266ANA036-A	CNPV*4221A** + UI	315(A,J)AV060110	34,000	26,800	12.3	15.0	1,020	675	36,800	3.76	22,200	2.64
3496581	266ANA036-A	CNPV*4221A** + UI	315(A,J)AV066135	34,000	26,800	12.4	15.0	1,010	675	36,800	3.76	22,200	2.64
3496582	266ANA036-A	CNPV*4221A** + UI	315(A,J)AV066155	34,200	26,800	12.5	15.0	1,015	675	36,800	3.78	22,000	2.66
3496574	266ANA036-A	CNPV*4221A** + UI	355(A,C)AV042060	34,200	27,200	12.3	15.5	1,055	725	37,000	3.76	22,400	2.64
3496575	266ANA036-A	CNPV*4221A** + UI	355(A,C)AV042080	34,000	26,600	12.1	15.0	1,030	660	37,000	3.72	22,400	2.82
3496576	266ANA036-A	CNPV*4221A** + UI	355(A,C)AV060080	33,800	26,400	12.2	15.0	1,010	630	36,800	3.72	22,200	2.82
3496577	266ANA036-A	CNPV*4221A** + UI	355(A,C)AV060100	34,000	26,800	12.2	15.0	1,040	665	37,000	3.76	22,400	2.64
3496578	266ANA036-A	CNPV*4221A** + UI	355(A,C)AV060120	34,000	27,000	12.3	15.0	1,010	690	36,800	3.74	22,200	2.84
3514512	266ANA036-A	CNPV*4321A**	368RAN036105	35,200	29,000	12.6	15.5	1,065	880	37,800	3.96	22,800	2.72
3514514	266ANA036-A	CNPV*4321A**	368RAN060120	35,000	28,400	12.9	16.0	1,005	765	37,200	3.96	22,400	2.74
3514511	266ANA036-A	CNPV*4321A**	374RAN036105	34,600	28,600	12.6	15.5	975	800	37,200	3.88	22,400	2.88
3514513	266ANA036-A	CNPV*4321A**	374RAN060120	34,800	28,000	12.7	15.5	1,000	720	37,400	3.92	22,400	2.70
3496598	266ANA036-A	CNPV*4821A**	313*AV048070	34,800	29,000	12.3	15.0	1,080	945	37,600	3.86	22,800	2.66
3496599	266ANA036-A	CNPV*4821A**	313*AV048090	35,000	29,200	12.8	15.5	1,090	960	37,400	3.94	22,400	2.72
3496600	266ANA036-A	CNPV*4821A**	353AAV036040	35,000	28,400	12.5	16.0	1,090	820	37,400	3.94	22,600	2.72
3496601	266ANA036-A	CNPV*4821A**	353AAV036060	35,000	28,600	12.6	16.0	1,115	835	37,600	3.94	22,600	2.72
3496602	266ANA036-A	CNPV*4821A**	353AAV036080	35,000	28,200	12.6	16.0	1,085	795	37,400	3.92	22,600	2.72

See notes on pg. 30

COMBINATION RATINGS CONTINUED

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling				AHRI Standard Ratings					
				High	Low	SEER	ID CFM		HSPF	High Temp		Low Temp		H Capacity	H COP
							High	Low		E Capacity	E COP				
3496603	266ANA036-A	CNPV*4821A**	353AAV048080	35,400	29,400	12.5	1,230	1,020	9.2	38,000	3.98	23,000	2.72	23,000	2.68
3514516	266ANA036-A	CNPV*4821A**	368RAN036105	34,800	28,600	12.5	1,065	880	9.0	37,400	3.88	22,600	2.70	22,600	2.66
3514518	266ANA036-A	CNPV*4821A**	368RAN060120	34,600	28,000	12.7	1,005	765	9.0	37,000	3.88	22,200	2.70	22,200	2.66
3514515	266ANA036-A	CNPV*4821A**	374RAN036105	34,200	28,200	12.5	1,005	800	9.0	37,000	3.80	22,200	2.66	22,200	2.68
3514517	266ANA036-A	CNPV*4821A**	374RAN060120	34,400	27,600	12.5	1,005	720	8.8	37,000	3.84	22,200	2.68	22,200	2.68
3496611	266ANA036-A	CNPV*4821A** + TDR		34,200	28,000	11.7	1,050	840	8.5	38,000	3.70	23,200	2.58	23,200	2.58
3496618	266ANA036-A	CNPV*4821A** + UI	315(A,J)AV048090	34,600	27,200	12.6	1,005	670	9.1	37,000	3.86	22,200	2.70	22,200	2.70
3496619	266ANA036-A	CNPV*4821A** + UI	315(A,J)AV060110	34,600	27,200	12.6	1,020	675	9.1	37,000	3.88	22,200	2.70	22,200	2.70
3496620	266ANA036-A	CNPV*4821A** + UI	315(A,J)AV066135	34,600	27,200	12.7	1,010	675	9.1	37,000	3.88	22,200	2.70	22,200	2.70
3496621	266ANA036-A	CNPV*4821A** + UI	315(A,J)AV066155	34,800	27,200	12.8	1,015	675	9.1	37,000	3.92	22,200	2.70	22,200	2.70
3496613	266ANA036-A	CNPV*4821A** + UI	355(A,C)AV042060	34,800	27,600	12.6	1,055	725	9.1	37,200	3.90	22,400	2.70	22,400	2.70
3496614	266ANA036-A	CNPV*4821A** + UI	355(A,C)AV042080	34,600	27,000	12.4	1,030	660	9.3	37,200	3.84	22,400	2.68	22,400	2.68
3496615	266ANA036-A	CNPV*4821A** + UI	355(A,C)AV060080	34,400	26,800	12.5	1,010	630	9.1	37,200	3.84	22,400	2.68	22,400	2.68
3496616	266ANA036-A	CNPV*4821A** + UI	355(A,C)AV060100	34,600	27,200	12.5	1,040	665	9.1	37,200	3.88	22,400	2.70	22,400	2.70
3496617	266ANA036-A	CNPV*4821A** + UI	355(A,C)AV060120	34,600	27,400	12.6	1,010	690	9.1	37,000	3.88	22,200	2.70	22,200	2.70
3496629	266ANA036-A	CNPV*4824A**	313*AV048090	35,000	29,200	12.8	1,090	960	9.0	37,400	3.94	22,400	2.72	22,400	2.72
3514520	266ANA036-A	CNPV*4824A**	368RAN060120	34,600	28,000	12.7	1,005	765	9.0	37,000	3.88	22,200	2.70	22,200	2.70
3514519	266ANA036-A	CNPV*4824A**	374RAN060120	34,400	27,600	12.5	1,000	720	8.8	37,000	3.84	22,200	2.68	22,200	2.68
3496635	266ANA036-A	CNPV*4824A** + TDR		34,200	28,000	11.7	1,050	840	8.5	38,000	3.70	23,200	2.58	23,200	2.58
3496641	266ANA036-A	CNPV*4824A** + UI	315(A,J)AV060110	34,600	27,200	12.6	1,020	675	9.1	37,000	3.88	22,200	2.70	22,200	2.70
3496642	266ANA036-A	CNPV*4824A** + UI	315(A,J)AV066135	34,600	27,200	12.7	1,010	675	9.1	37,000	3.88	22,200	2.70	22,200	2.70
3496643	266ANA036-A	CNPV*4824A** + UI	315(A,J)AV066155	34,800	27,200	12.8	1,015	675	9.1	37,000	3.92	22,200	2.70	22,200	2.70
3496637	266ANA036-A	CNPV*4824A** + UI	355(A,C)AV042080	34,600	27,000	12.4	1,030	660	9.0	37,200	3.84	22,400	2.68	22,400	2.68
3496638	266ANA036-A	CNPV*4824A** + UI	355(A,C)AV060080	34,400	26,800	12.5	1,010	630	9.0	37,200	3.84	22,400	2.68	22,400	2.68
3496639	266ANA036-A	CNPV*4824A** + UI	355(A,C)AV060100	34,600	27,200	12.5	1,040	665	9.1	37,200	3.88	22,400	2.70	22,400	2.70
3496640	266ANA036-A	CNPV*4824A** + UI	355(A,C)AV060120	34,600	27,400	12.6	1,010	690	9.1	37,000	3.88	22,200	2.70	22,200	2.70
3496720	266ANA036-A	CSPH*3612A**	313*AV024045	34,400	27,600	11.9	1,075	745	8.5	37,800	3.74	23,000	2.60	23,000	2.60
3496721	266ANA036-A	CSPH*3612A**	313*AV048070	34,400	28,600	12.2	1,045	915	8.8	37,400	3.78	22,600	2.64	22,600	2.64
3496722	266ANA036-A	CSPH*3612A**	313*AV048090	34,800	28,800	12.6	1,060	925	8.8	37,200	3.88	22,400	2.68	22,400	2.68
3496723	266ANA036-A	CSPH*3612A**	353AAV036040	34,800	28,200	12.5	1,065	790	9.0	37,200	3.86	22,400	2.68	22,400	2.68
3496724	266ANA036-A	CSPH*3612A**	353AAV036060	34,800	28,200	12.5	1,080	805	9.0	37,400	3.86	22,600	2.68	22,600	2.68
3496725	266ANA036-A	CSPH*3612A**	353AAV036080	34,600	28,000	12.5	1,055	770	8.8	37,200	3.86	22,400	2.68	22,400	2.68
3496726	266ANA036-A	CSPH*3612A**	353AAV048080	34,800	29,200	12.5	1,080	980	9.0	37,400	3.86	22,600	2.68	22,600	2.68
3514526	266ANA036-A	CSPH*3612A**	374RAN036105	34,200	28,200	12.3	1,005	800	8.7	37,000	3.74	22,200	2.62	22,200	2.62
3514527	266ANA036-A	CSPH*3612A**	374RAN060120	34,400	27,600	12.4	1,000	720	8.7	37,000	3.78	22,400	2.66	22,400	2.66
3496728	266ANA036-A	CSPH*3612A** + TDR		34,200	27,800	11.6	1,050	840	8.3	37,800	3.68	23,000	2.56	23,000	2.56
3496742	266ANA036-A	CSPH*3612A** + UI	315(A,J)AV036070	34,200	28,200	12.3	1,005	805	9.1	37,200	3.76	22,400	2.64	22,400	2.64
3496743	266ANA036-A	CSPH*3612A** + UI	315(A,J)AV048090	34,400	28,200	12.5	1,005	805	9.1	37,000	3.82	22,200	2.66	22,200	2.66
3496744	266ANA036-A	CSPH*3612A** + UI	315(A,J)AV060110	34,600	28,400	12.5	1,020	815	9.1	37,000	3.82	22,400	2.68	22,400	2.68
3496745	266ANA036-A	CSPH*3612A** + UI	315(A,J)AV066135	34,400	28,400	12.6	1,010	810	9.1	37,000	3.82	22,400	2.68	22,400	2.68
3496746	266ANA036-A	CSPH*3612A** + UI	315(A,J)AV066155	34,600	28,400	12.7	1,015	810	9.2	37,000	3.86	22,200	2.70	22,200	2.70
3496737	266ANA036-A	CSPH*3612A** + UI	355(A,C)AV042060	34,600	28,600	12.4	1,055	845	9.1	37,200	3.84	22,600	2.68	22,600	2.68
3496738	266ANA036-A	CSPH*3612A** + UI	355(A,C)AV042080	34,400	28,400	12.3	1,030	825	9.1	37,200	3.80	22,600	2.64	22,600	2.64
3496739	266ANA036-A	CSPH*3612A** + UI	355(A,C)AV060080	34,400	28,400	12.4	1,010	810	9.1	37,000	3.78	22,400	2.64	22,400	2.64
3496740	266ANA036-A	CSPH*3612A** + UI	355(A,C)AV060100	34,600	28,400	12.4	1,040	830	9.3	37,200	3.82	22,400	2.66	22,400	2.66
3496741	266ANA036-A	CSPH*3612A** + UI	355(A,C)AV060120	34,400	28,400	12.5	1,010	810	9.2	37,000	3.82	22,200	2.66	22,200	2.66
3496747	266ANA036-A	CSPH*4212A**	313*AV024045	34,600	27,800	11.9	1,080	750	8.6	37,800	3.78	23,000	2.62	23,000	2.62

See notes on pg. 30

COMBINATION RATINGS CONTINUED

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling				AHRI Standard Ratings			
				High	Low	SEER	ID CFM		EER	High Temp		Low Temp	
							High	Low		E Capacity	COP	H Capacity	COP
3496748	266ANA036--A	CSPH*4212A**	313*AV048070	34,800	29,000	12.3	15.0	1,060	925	37,600	3.84	22,800	2.66
3496749	266ANA036--A	CSPH*4212A**	313*AV048090	35,000	29,000	12.7	15.5	1,070	935	37,400	3.92	22,400	2.72
3496750	266ANA036--A	CSPH*4212A**	353AAV036040	35,000	28,400	12.7	16.0	1,075	800	37,400	3.92	22,600	2.72
3514528	266ANA036--A	CSPH*4212A**	374RAN036105	34,400	28,200	12.4	15.5	975	800	37,000	3.78	22,400	2.64
3514529	266ANA036--A	CSPH*4212A**	374RAN060120	34,600	27,600	12.5	15.5	1,000	720	37,000	3.82	22,400	2.66
3496751	266ANA036--A	CSPH*4212A**+TDR		34,400	28,000	11.7	14.0	1,050	840	38,000	3.70	23,200	2.58
3496757	266ANA036--A	CSPH*4212A**+UI	315(A,J)AV036070	34,600	28,400	12.4	16.0	1,005	805	37,200	3.80	22,400	2.66
3496758	266ANA036--A	CSPH*4212A**+UI	315(A,J)AV048090	34,600	28,400	12.6	16.0	1,005	805	37,000	3.86	22,200	2.68
3496759	266ANA036--A	CSPH*4212A**+UI	315(A,J)AV060110	34,800	28,600	12.6	16.0	1,020	815	37,200	3.86	22,400	2.68
3496760	266ANA036--A	CSPH*4212A**+UI	315(A,J)AV066135	34,800	28,400	12.7	16.0	1,010	810	37,000	3.88	22,200	2.70
3496761	266ANA036--A	CSPH*4212A**+UI	315(A,J)AV066155	34,800	28,600	12.8	16.0	1,015	810	37,000	3.90	22,200	2.72
3496752	266ANA036--A	CSPH*4212A**+UI	355(A,C)AV042060	34,800	28,800	12.6	16.0	1,055	845	37,400	3.88	22,600	2.70
3496753	266ANA036--A	CSPH*4212A**+UI	355(A,C)AV042080	34,600	28,600	12.4	16.0	1,030	825	37,400	3.84	22,600	2.66
3496754	266ANA036--A	CSPH*4212A**+UI	355(A,C)AV060080	34,600	28,400	12.5	16.0	1,010	810	37,200	3.84	22,400	2.66
3496755	266ANA036--A	CSPH*4212A**+UI	355(A,C)AV060100	34,800	28,600	12.5	16.0	1,040	830	37,200	3.86	22,400	2.68
3496756	266ANA036--A	CSPH*4212A**+UI	355(A,C)AV060120	34,600	28,400	12.6	16.0	1,010	810	37,000	3.86	22,200	2.68
3514530	266ANA036--A	CSPH*4812A**	374RAN036105	34,600	28,400	12.5	15.5	975	800	37,200	3.80	22,400	2.66
3496769	266ANA036--A	CSPH*4812A**+TDR		34,400	28,200	11.7	14.0	1,050	840	38,000	3.74	23,200	2.58
3496776	266ANA036--A	CSPH*4812A**+UI	315(A,J)AV036070	34,600	28,600	12.4	16.0	1,005	805	37,200	3.84	22,400	2.66
3496777	266ANA036--A	CSPH*4812A**+UI	315(A,J)AV048090	34,800	28,600	12.7	16.0	1,005	805	37,200	3.88	22,400	2.70
3496778	266ANA036--A	CSPH*4812A**+UI	315(A,J)AV060110	34,800	28,600	12.7	16.0	1,020	815	37,200	3.90	22,400	2.70
3496779	266ANA036--A	CSPH*4812A**+UI	315(A,J)AV066135	34,800	28,600	12.7	16.0	1,010	810	37,200	3.90	22,200	2.70
3496780	266ANA036--A	CSPH*4812A**+UI	315(A,J)AV066155	35,000	28,600	12.9	16.5	1,015	810	37,000	3.92	22,200	2.72
3496771	266ANA036--A	CSPH*4812A**+UI	355(A,C)AV042060	35,000	28,800	12.6	16.0	1,055	845	37,400	3.90	22,600	2.70
3496772	266ANA036--A	CSPH*4812A**+UI	355(A,C)AV042080	34,800	28,800	12.5	16.0	1,030	825	37,400	3.86	22,600	2.68
3496773	266ANA036--A	CSPH*4812A**+UI	355(A,C)AV060080	34,800	28,600	12.6	16.0	1,010	810	37,200	3.86	22,400	2.68
3496774	266ANA036--A	CSPH*4812A**+UI	355(A,C)AV060100	35,000	28,800	12.6	16.0	1,040	830	37,400	3.90	22,600	2.70
3496775	266ANA036--A	CSPH*4812A**+UI	355(A,C)AV060120	34,800	28,600	12.7	16.0	1,010	810	37,200	3.88	22,400	2.70
3496826	266ANA048--A	†FV4CN(B,F)005		47,000	39,000	12.6	16.0	1,400	1,120	48,000	3.60	29,400	2.80
3496818	266ANA048--A	FE4AN(B,F)005+UI		47,000	39,000	12.6	16.0	1,400	1,120	48,000	3.62	29,400	2.80
3496820	266ANA048--A	FE4ANB006+UI		48,000	39,500	12.9	16.5	1,400	1,120	48,000	3.74	29,800	2.90
3496828	266ANA048--A	FV4CNB006		48,000	39,500	12.9	16.5	1,400	1,120	48,000	3.74	29,800	2.90
3514531	266ANA048--A	CAP**4817A**	353AAV048080	46,500	38,500	11.9	15.0	1,415	1,095	48,500	3.54	30,200	2.74
3514532	266ANA048--A	CAP**4817A**	353AAV060100	46,500	38,000	12.2	15.5	1,365	1,040	48,000	3.58	29,600	2.76
3514545	266ANA048--A	CAP**4817A**	368RAN060120	46,000	38,500	12.1	15.0	1,350	1,170	48,000	3.56	29,600	2.74
3514544	266ANA048--A	CAP**4817A**	374RAN060120	46,000	38,500	11.9	15.0	1,355	1,155	48,500	3.52	29,800	2.72
3496255	266ANA048--A	CAP**4817A**+TDR		46,000	38,000	11.7	14.0	1,400	1,120	48,500	3.50	30,200	2.70
3496264	266ANA048--A	CAP**4817A**+UI	315(A,J)AV048090	46,000	38,500	12.0	16.0	1,345	1,075	48,000	3.54	29,600	2.72
3496265	266ANA048--A	CAP**4817A**+UI	315(A,J)AV060110	46,000	38,500	12.0	16.0	1,355	1,085	48,000	3.54	29,600	2.72
3496262	266ANA048--A	CAP**4817A**+UI	355(A,C)AV060080	46,000	38,500	11.9	16.0	1,310	1,050	48,000	3.50	29,600	2.70
3496263	266ANA048--A	CAP**4817A**+UI	355(A,C)AV060100	46,000	38,500	11.8	15.5	1,395	1,115	48,500	3.52	30,000	2.72
3514533	266ANA048--A	CAP**4821A**	353AAV048080	46,000	38,000	11.8	15.0	1,430	1,105	48,500	3.50	29,800	2.70
3514534	266ANA048--A	CAP**4821A**	353AAV060100	46,000	37,800	12.2	15.5	1,385	1,050	48,000	3.54	29,400	2.74
3514535	266ANA048--A	CAP**4821A**	353AAV060120	46,000	39,000	12.3	15.5	1,400	1,240	48,000	3.58	29,400	2.76
3514547	266ANA048--A	CAP**4821A**	368RAN060120	46,000	38,500	12.1	15.0	1,350	1,170	48,000	3.52	29,200	2.72
3514546	266ANA048--A	CAP**4821A**	374RAN060120	45,500	38,500	11.9	15.0	1,355	1,155	48,000	3.50	29,400	2.70

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COMBINATION RATINGS CONTINUED

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling				AHRI Standard Ratings					
				High	Low	SEER	ID CFM		Low Temp	HSPF	E	Capacity	H	COP	H
							High	Low			Capacity				
3496273	266ANA048-A	CAP**4821A**+TDR		45,500	37,600	11.6	1,400	1,120	48,500	8.5	3.44	30,000	30,000	2.86	
3496286	266ANA048-A	CAP**4821A**+UI	315(A,J)AV048090	45,500	38,000	12.0	1,345	1,075	48,000	9.0	3.50	29,400	29,400	2.70	
3496287	266ANA048-A	CAP**4821A**+UI	315(A,J)AV060110	46,000	38,000	12.0	1,355	1,085	48,000	9.1	3.52	29,400	29,400	2.72	
3496288	266ANA048-A	CAP**4821A**+UI	315(A,J)AV066135	46,000	38,500	12.2	1,355	1,085	48,000	9.1	3.54	29,200	29,200	2.74	
3496289	266ANA048-A	CAP**4821A**+UI	315(A,J)AV066155	46,000	38,500	12.3	1,365	1,090	47,500	9.2	3.56	29,200	29,200	2.76	
3496283	266ANA048-A	CAP**4821A**+UI	355(A,C)AV060080	45,500	38,000	11.8	1,310	1,050	48,000	9.0	3.48	29,400	29,400	2.68	
3496284	266ANA048-A	CAP**4821A**+UI	355(A,C)AV060100	46,000	38,000	11.8	1,395	1,115	48,500	9.0	3.46	29,800	29,800	2.68	
3496285	266ANA048-A	CAP**4821A**+UI	355(A,C)AV060120	46,000	38,500	12.0	1,360	1,090	48,000	9.1	3.50	29,400	29,400	2.70	
3496294	266ANA048-A	CAP**4823A**	359BAV060080	46,000	38,500	11.7	1,470	1,160	48,500	8.9	3.50	30,200	30,200	2.70	
3496295	266ANA048-A	CAP**4823A**	359BAV060100	46,000	38,000	11.9	1,405	1,105	48,000	8.9	3.50	29,800	29,800	2.70	
3514536	266ANA048-A	CAP**4824A**	353AAV060100	46,000	38,000	12.2	1,410	1,070	48,000	9.1	3.56	29,400	29,400	2.76	
3514537	266ANA048-A	CAP**4824A**	353AAV060120	46,500	39,000	12.3	1,425	1,260	48,000	9.1	3.60	29,400	29,400	2.78	
3514549	266ANA048-A	CAP**4824A**	368RAN060120	46,000	38,500	12.2	1,350	1,170	48,000	9.0	3.54	29,200	29,200	2.72	
3514548	266ANA048-A	CAP**4824A**	374RAN060120	45,500	38,500	12.0	1,355	1,155	48,000	8.9	3.50	29,400	29,400	2.70	
3496298	266ANA048-A	CAP**4824A**+TDR		45,500	37,600	11.6	1,400	1,120	48,500	8.5	3.44	30,000	30,000	2.66	
3496307	266ANA048-A	CAP**4824A**+UI	315(A,J)AV060110	46,000	38,500	12.1	1,355	1,085	48,000	9.1	3.52	29,200	29,200	2.72	
3496308	266ANA048-A	CAP**4824A**+UI	315(A,J)AV066135	46,000	38,500	12.3	1,355	1,085	47,500	9.1	3.56	29,200	29,200	2.74	
3496309	266ANA048-A	CAP**4824A**+UI	315(A,J)AV066155	46,000	38,500	12.4	1,365	1,090	47,500	9.1	3.58	29,000	29,000	2.76	
3496304	266ANA048-A	CAP**4824A**+UI	355(A,C)AV060080	45,500	38,000	11.9	1,310	1,050	48,000	9.0	3.48	29,200	29,200	2.68	
3496305	266ANA048-A	CAP**4824A**+UI	355(A,C)AV060100	46,000	38,000	11.9	1,395	1,115	48,000	9.0	3.50	29,600	29,600	2.70	
3496306	266ANA048-A	CAP**4824A**+UI	355(A,C)AV060120	46,000	38,500	12.1	1,360	1,090	48,000	9.1	3.52	29,400	29,400	2.72	
3514538	266ANA048-A	CAP**6021A**	353AAV048080	47,000	38,500	12.1	1,445	1,115	48,500	9.1	3.56	30,200	30,200	2.76	
3514539	266ANA048-A	CAP**6021A**	353AAV060100	47,000	38,500	12.4	1,405	1,065	48,000	9.3	3.60	30,000	30,000	2.82	
3514540	266ANA048-A	CAP**6021A**	353AAV060120	47,500	39,500	12.5	1,420	1,255	48,000	9.1	3.62	30,000	30,000	2.84	
3514551	266ANA048-A	CAP**6021A**	368RAN060120	47,000	39,000	12.4	1,350	1,170	48,000	9.1	3.56	29,400	29,400	2.76	
3514550	266ANA048-A	CAP**6021A**	374RAN060120	46,500	39,000	12.2	1,355	1,155	48,000	9.0	3.54	29,600	29,600	2.74	
3496315	266ANA048-A	CAP**6021A**+TDR		46,500	38,000	11.8	1,400	1,120	48,500	8.7	3.48	30,200	30,200	2.70	
3496320	266ANA048-A	CAP**6021A**+UI	315(A,J)AV048090	46,500	38,500	12.2	1,345	1,075	48,000	9.2	3.54	29,600	29,600	2.76	
3496321	266ANA048-A	CAP**6021A**+UI	315(A,J)AV060110	47,000	38,500	12.3	1,355	1,085	48,000	9.2	3.56	29,600	29,600	2.76	
3496322	266ANA048-A	CAP**6021A**+UI	315(A,J)AV066135	47,000	38,500	12.5	1,355	1,085	48,000	9.3	3.60	29,400	29,400	2.78	
3496323	266ANA048-A	CAP**6021A**+UI	315(A,J)AV066155	47,000	39,000	12.6	1,365	1,090	48,000	9.3	3.62	29,400	29,400	2.80	
3496317	266ANA048-A	CAP**6021A**+UI	355(A,C)AV060080	46,500	38,500	12.1	1,310	1,050	48,000	9.1	3.50	29,600	29,600	2.72	
3496318	266ANA048-A	CAP**6021A**+UI	355(A,C)AV060100	47,000	38,500	12.0	1,395	1,115	48,500	9.1	3.54	30,000	30,000	2.74	
3496319	266ANA048-A	CAP**6021A**+UI	355(A,C)AV060120	47,000	38,500	12.3	1,360	1,090	48,000	9.2	3.56	29,600	29,600	2.76	
3514541	266ANA048-A	CAP**6024A**	353AAV060100	47,000	38,500	12.4	1,410	1,070	48,000	9.3	3.62	29,800	29,800	2.80	
3514542	266ANA048-A	CAP**6024A**	353AAV060120	47,500	39,500	12.5	1,425	1,260	48,000	9.3	3.64	30,000	30,000	2.84	
3514553	266ANA048-A	CAP**6024A**	368RAN060120	47,000	39,000	12.4	1,350	1,170	48,000	9.0	3.58	29,400	29,400	2.78	
3514552	266ANA048-A	CAP**6024A**	374RAN060120	46,500	39,000	12.2	1,355	1,155	48,000	9.0	3.54	29,600	29,600	2.76	
3496331	266ANA048-A	CAP**6024A**+TDR		46,500	38,000	11.8	1,400	1,120	48,500	8.7	3.48	30,200	30,200	2.70	
3496336	266ANA048-A	CAP**6024A**+UI	315(A,J)AV060110	47,000	38,500	12.3	1,355	1,085	48,000	9.2	3.56	29,600	29,600	2.76	
3496337	266ANA048-A	CAP**6024A**+UI	315(A,J)AV066135	47,000	38,500	12.5	1,355	1,085	48,000	9.2	3.60	29,400	29,400	2.80	
3496338	266ANA048-A	CAP**6024A**+UI	315(A,J)AV066155	47,000	39,000	12.6	1,365	1,090	48,000	9.2	3.62	29,400	29,400	2.82	
3496333	266ANA048-A	CAP**6024A**+UI	355(A,C)AV060080	46,500	38,500	12.1	1,310	1,050	48,000	9.1	3.52	29,600	29,600	2.72	
3496334	266ANA048-A	CAP**6024A**+UI	355(A,C)AV060100	47,000	38,500	12.1	1,395	1,115	48,500	9.2	3.54	30,000	30,000	2.74	
3496335	266ANA048-A	CAP**6024A**+UI	355(A,C)AV060120	47,000	38,500	12.3	1,360	1,090	48,000	9.2	3.56	29,600	29,600	2.76	
3496342	266ANA048-A	CAP**6025A**	359BAV060080	47,000	39,000	12.0	1,495	1,180	49,000	9.2	3.56	30,600	30,600	2.78	
3496343	266ANA048-A	CAP**6025A**	359BAV060100	47,000	38,500	12.2	1,430	1,120	48,500	9.1	3.56	30,400	30,400	2.80	

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COMBINATION RATINGS CONTINUED

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling				AHRI Standard Ratings					
				High	Low	SEER	ID CFM		High Temp E Capacity	E COP	HSPF	Low Temp H Capacity		H COP	
							High	Low				H			
3496391	266ANA048-A	CNPH*4821A**	313*AV/048070	46,000	38,000	11.3	14.5	1,455	1,095	3.40	8.8	30,600		2.64	
3496392	266ANA048-A	CNPH*4821A**	313*AV/048090	46,500	38,500	12.1	15.5	1,420	1,105	3.54	9.0	29,600		2.74	
3496393	266ANA048-A	CNPH*4821A**	313*AV/060110	46,500	38,500	12.4	15.5	1,380	1,130	3.58	9.0	29,200		2.76	
3496394	266ANA048-A	CNPH*4821A**	313*AV/060135	46,500	39,000	12.2	15.0	1,400	1,235	3.56	9.1	29,400		2.74	
3496395	266ANA048-A	CNPH*4821A**	353AAV/048080	46,500	37,800	11.9	15.5	1,020	48,500	3.52	9.0	30,000		2.72	
3496396	266ANA048-A	CNPH*4821A**	353AAV/060100	46,500	38,000	12.3	15.5	1,410	1,070	3.58	9.0	29,400		2.76	
3496397	266ANA048-A	CNPH*4821A**	353AAV/060120	46,500	39,000	12.4	15.5	1,425	1,260	3.60	9.2	29,400		2.78	
3514566	266ANA048-A	CNPH*4821A**	374RAN060120	46,000	38,500	12.1	15.0	1,355	1,155	3.50	8.8	29,400		2.72	
3496399	266ANA048-A	CNPH*4821A** + TDR		46,000	38,000	11.6	15.0	1,400	1,120	3.44	8.8	30,000		2.66	
3496412	266ANA048-A	CNPH*4821A** + UI	315(A,J)/V048090	46,000	38,500	12.1	16.0	1,345	1,075	3.52	9.3	29,400		2.72	
3496413	266ANA048-A	CNPH*4821A** + UI	315(A,J)/V060110	46,000	38,500	12.2	16.0	1,355	1,085	3.54	9.3	29,200		2.72	
3496414	266ANA048-A	CNPH*4821A** + UI	315(A,J)/V066135	46,000	38,500	12.3	16.5	1,355	1,085	3.56	9.4	29,200		2.76	
3496415	266ANA048-A	CNPH*4821A** + UI	315(A,J)/V066155	46,500	38,500	12.4	16.5	1,365	1,090	3.58	9.4	29,000		2.78	
3496409	266ANA048-A	CNPH*4821A** + UI	355(A,C)/V060080	45,500	38,000	12.0	16.0	1,310	1,050	3.48	9.2	29,200		2.68	
3496410	266ANA048-A	CNPH*4821A** + UI	355(A,C)/V060100	46,000	38,500	11.9	15.5	1,395	1,115	3.50	9.3	29,600		2.70	
3496411	266ANA048-A	CNPH*4821A** + UI	355(A,C)/V060120	46,000	38,500	12.1	16.0	1,360	1,090	3.52	9.4	29,400		2.72	
3496416	266ANA048-A	CNPH*6024A**	313*AV/048070	46,500	38,500	11.5	15.0	1,485	1,100	3.44	9.0	31,000		2.70	
3496417	266ANA048-A	CNPH*6024A**	313*AV/048090	47,000	38,500	12.3	16.0	1,430	1,115	3.58	9.1	30,000		2.80	
3496418	266ANA048-A	CNPH*6024A**	313*AV/060110	47,000	40,000	12.6	15.5	1,390	1,390	3.62	9.2	29,600		2.82	
3496419	266ANA048-A	CNPH*6024A**	313*AV/060135	47,000	39,500	12.4	15.5	1,420	1,255	3.60	9.2	30,000		2.82	
3496420	266ANA048-A	CNPH*6024A**	353AAV/048080	47,000	38,000	12.1	15.5	1,455	1,035	3.56	9.0	30,400		2.78	
3496421	266ANA048-A	CNPH*6024A**	353AAV/060100	47,000	40,000	12.5	15.5	1,425	1,420	3.60	9.2	29,800		2.80	
3496422	266ANA048-A	CNPH*6024A**	353AAV/060120	47,500	39,500	12.6	16.0	1,440	1,275	3.64	9.3	29,800		2.84	
3514567	266ANA048-A	CNPH*6024A**	374RAN060120	46,500	39,000	12.3	15.5	1,355	1,155	3.54	9.0	29,600		2.76	
3496428	266ANA048-A	CNPH*6024A** + TDR		46,500	38,500	11.8	15.5	1,400	1,120	3.48	9.0	30,200		2.70	
3496433	266ANA048-A	CNPH*6024A** + UI	315(A,J)/V048090	46,500	38,500	12.3	16.5	1,345	1,075	3.54	9.5	29,600		2.76	
3496434	266ANA048-A	CNPH*6024A** + UI	315(A,J)/V060110	47,000	39,000	12.4	16.5	1,355	1,085	3.56	9.2	29,400		2.78	
3514543	266ANA048-A	CNPH*6024A** + UI	315(A,J)/V066135	47,000	38,500	12.5	16.0	1,355	1,085	3.60	9.0	29,400		2.80	
3496435	266ANA048-A	CNPH*6024A** + UI	315(A,J)/V066155	47,000	36,600	12.7	16.0	1,385	845	3.62	9.1	29,600		2.84	
3496430	266ANA048-A	CNPH*6024A** + UI	355(A,C)/V060080	46,500	38,500	12.2	16.0	1,310	1,050	3.52	9.4	29,400		2.74	
3496431	266ANA048-A	CNPH*6024A** + UI	355(A,C)/V060100	47,000	39,000	12.1	16.0	1,395	1,115	3.54	9.4	30,000		2.76	
3496432	266ANA048-A	CNPH*6024A** + UI	355(A,C)/V060120	47,000	39,000	12.3	16.5	1,360	1,090	3.56	9.5	29,600		2.76	
3496442	266ANA048-A	CNPH*6124A**	313*AV/048070	47,000	38,500	11.5	15.0	1,445	1,080	3.48	9.0	31,000		2.70	
3496443	266ANA048-A	CNPH*6124A**	313*AV/048090	47,500	39,000	12.3	16.0	1,410	1,095	3.62	9.1	30,000		2.80	
3496444	266ANA048-A	CNPH*6124A**	313*AV/060110	47,000	40,000	12.6	15.5	1,370	1,370	3.64	9.2	29,600		2.82	
3496445	266ANA048-A	CNPH*6124A**	313*AV/060135	47,000	39,500	12.4	15.5	1,390	1,220	3.62	9.2	29,800		2.80	
3496446	266ANA048-A	CNPH*6124A**	353AAV/048080	47,500	38,000	12.1	15.5	1,445	1,010	3.60	9.1	30,400		2.78	
3496447	266ANA048-A	CNPH*6124A**	353AAV/060100	47,500	40,000	12.5	15.5	1,400	1,395	3.64	9.3	30,000		2.82	
3496448	266ANA048-A	CNPH*6124A**	353AAV/060120	47,500	39,500	12.6	16.0	1,420	1,250	3.68	9.4	30,200		2.86	
3514568	266ANA048-A	CNPH*6124A**	374RAN060120	47,000	39,000	12.2	15.5	1,355	1,155	3.58	9.1	29,800		2.76	
3496454	266ANA048-A	CNPH*6124A** + TDR		48,000	38,500	11.8	14.0	1,680	1,120	3.60	8.8	31,400		2.76	
3496459	266ANA048-A	CNPH*6124A** + UI	315(A,J)/V048090	47,000	36,600	12.3	15.5	1,345	835	3.58	9.0	30,000		2.78	
3496460	266ANA048-A	CNPH*6124A** + UI	315(A,J)/V060110	47,000	36,800	12.3	15.5	1,355	850	3.60	9.1	30,000		2.80	
3496461	266ANA048-A	CNPH*6124A** + UI	315(A,J)/V066135	47,000	36,800	12.5	15.5	1,355	845	3.64	9.1	29,800		2.82	
3496462	266ANA048-A	CNPH*6124A** + UI	315(A,J)/V066155	47,500	36,800	12.6	15.5	1,365	845	3.66	9.1	29,800		2.84	
3496456	266ANA048-A	CNPH*6124A** + UI	355(A,C)/V060080	46,500	36,600	12.1	15.5	1,310	840	3.54	8.9	29,600		2.74	
3496457	266ANA048-A	CNPH*6124A** + UI	355(A,C)/V060100	47,000	38,500	12.1	15.5	1,395	1,040	3.58	9.4	30,400		2.78	

See notes on pg. 30

COMBINATION RATINGS CONTINUED

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling			AHRI Standard Ratings				
				High	Low	SEER	ID CFM		High Temp E Capacity	E COP	HSPF	Low Temp	
							High	Low				H Capacity	H COP
3496458	266ANA048-A	CNPV*6124A**+UI	355(A,C)AV060120	47,000	36,800	12.3	15.5	1,360	845	48,500	3.60	30,000	2.80
3496604	266ANA048-A	CNPV*4821A**	313*AV048070	46,000	38,000	11.3	14.5	1,455	1,095	49,000	3.40	30,600	2.64
3496605	266ANA048-A	CNPV*4821A**	313*AV048090	46,500	38,500	12.1	15.5	1,420	1,105	48,000	3.54	29,600	2.74
3496606	266ANA048-A	CNPV*4821A**	313*AV060110	46,500	38,500	12.4	15.5	1,380	1,130	48,000	3.58	29,200	2.76
3496607	266ANA048-A	CNPV*4821A**	313*AV060135	46,500	39,000	12.2	15.0	1,400	1,235	48,000	3.56	29,400	2.74
3496608	266ANA048-A	CNPV*4821A**	353AAV048080	46,500	38,500	11.9	15.0	1,450	1,120	48,500	3.52	30,000	2.72
3496609	266ANA048-A	CNPV*4821A**	353AAV060100	46,500	38,000	12.3	15.5	1,410	1,070	48,000	3.58	29,400	2.76
3496610	266ANA048-A	CNPV*4821A**	353AAV060120	46,500	39,000	12.4	15.5	1,425	1,265	48,000	3.60	29,400	2.78
3514559	266ANA048-A	CNPV*4821A**	368RAN060120	46,000	38,500	12.2	15.0	1,350	1,170	47,500	3.54	29,200	2.74
3514558	266ANA048-A	CNPV*4821A**	374RAN060120	46,000	38,500	12.1	15.0	1,355	1,155	48,000	3.50	29,400	2.72
3496612	266ANA048-A	CNPV*4821A**+TDR		46,000	38,000	11.6	15.0	1,400	1,120	48,500	3.44	30,000	2.66
3496625	266ANA048-A	CNPV*4821A**+UI	315(A,J)AV048090	46,000	38,500	12.1	16.0	1,345	1,075	48,000	3.52	29,400	2.72
3496626	266ANA048-A	CNPV*4821A**+UI	315(A,J)AV060110	46,000	38,500	12.2	16.0	1,355	1,085	48,000	3.52	29,200	2.72
3496627	266ANA048-A	CNPV*4821A**+UI	315(A,J)AV066135	46,000	38,500	12.3	16.5	1,355	1,085	47,500	3.56	29,200	2.76
3496628	266ANA048-A	CNPV*4821A**+UI	315(A,J)AV066155	46,500	38,500	12.4	16.5	1,365	1,090	47,500	3.58	29,000	2.78
3496622	266ANA048-A	CNPV*4821A**+UI	355(A,C)AV060080	45,500	38,000	12.0	16.0	1,310	1,050	48,000	3.48	29,200	2.68
3496623	266ANA048-A	CNPV*4821A**+UI	355(A,C)AV060100	46,000	38,500	11.9	15.5	1,395	1,115	48,000	3.50	29,600	2.70
3496624	266ANA048-A	CNPV*4821A**+UI	355(A,C)AV060120	46,000	38,500	12.1	16.0	1,360	1,090	48,000	3.52	29,400	2.72
3496630	266ANA048-A	CNPV*4824A**	313*AV048090	46,500	38,500	12.1	15.5	1,420	1,105	48,000	3.54	29,600	2.74
3496631	266ANA048-A	CNPV*4824A**	313*AV060110	46,500	38,500	12.4	15.5	1,380	1,130	48,000	3.58	29,200	2.76
3496632	266ANA048-A	CNPV*4824A**	313*AV060135	46,500	39,000	12.2	15.0	1,400	1,235	48,000	3.56	29,400	2.74
3496633	266ANA048-A	CNPV*4824A**	353AAV060100	46,500	38,000	12.3	15.5	1,410	1,070	48,000	3.58	29,400	2.76
3496634	266ANA048-A	CNPV*4824A**	353AAV060120	46,500	39,000	12.4	15.5	1,425	1,265	48,000	3.60	29,400	2.78
3514561	266ANA048-A	CNPV*4824A**	368RAN060120	46,000	38,500	12.2	15.0	1,350	1,170	47,500	3.54	29,200	2.74
3514560	266ANA048-A	CNPV*4824A**	374RAN060120	46,000	38,500	12.1	15.0	1,355	1,155	48,000	3.50	29,400	2.72
3496636	266ANA048-A	CNPV*4824A**+TDR		46,000	38,000	11.6	15.0	1,400	1,120	48,500	3.44	30,000	2.66
3496647	266ANA048-A	CNPV*4824A**+UI	315(A,J)AV060110	46,000	38,500	12.2	16.0	1,355	1,085	48,000	3.54	29,400	2.72
3496648	266ANA048-A	CNPV*4824A**+UI	315(A,J)AV066135	46,000	38,500	12.3	16.5	1,355	1,085	47,500	3.56	29,200	2.76
3496649	266ANA048-A	CNPV*4824A**+UI	315(A,J)AV066155	46,500	38,500	12.4	16.5	1,365	1,090	47,500	3.58	29,000	2.78
3496644	266ANA048-A	CNPV*4824A**+UI	355(A,C)AV060080	45,500	38,000	12.0	16.0	1,310	1,050	48,000	3.48	29,200	2.68
3496645	266ANA048-A	CNPV*4824A**+UI	355(A,C)AV060100	46,000	38,500	11.9	15.5	1,395	1,115	48,000	3.50	29,600	2.70
3496646	266ANA048-A	CNPV*4824A**+UI	355(A,C)AV060120	46,000	38,500	12.1	16.0	1,360	1,090	48,000	3.52	29,400	2.72
3496650	266ANA048-A	CNPV*6024A**	313*AV048090	47,000	38,500	12.3	15.5	1,430	1,115	48,500	3.58	30,200	2.82
3496651	266ANA048-A	CNPV*6024A**	313*AV060110	47,000	39,000	12.6	16.0	1,395	1,145	48,000	3.62	29,600	2.82
3496652	266ANA048-A	CNPV*6024A**	313*AV060135	47,000	39,500	12.4	15.5	1,420	1,255	48,000	3.60	29,800	2.80
3496653	266ANA048-A	CNPV*6024A**	353AAV060100	47,000	38,500	12.5	16.0	1,425	1,085	48,000	3.62	29,800	2.82
3496654	266ANA048-A	CNPV*6024A**	353AAV060120	47,500	39,500	12.6	16.0	1,440	1,275	48,000	3.64	30,000	2.86
3514563	266ANA048-A	CNPV*6024A**	368RAN060120	47,000	39,000	12.4	15.5	1,350	1,170	48,000	3.58	29,400	2.78
3514562	266ANA048-A	CNPV*6024A**	374RAN060120	46,500	39,000	12.3	15.5	1,355	1,155	48,000	3.54	29,600	2.76
3496659	266ANA048-A	CNPV*6024A**+TDR		46,500	38,500	11.8	15.5	1,400	1,120	48,500	3.48	30,200	2.70
3496664	266ANA048-A	CNPV*6024A**+UI	315(A,J)AV060110	47,000	39,000	12.4	16.5	1,355	1,085	48,000	3.56	29,400	2.78
3496665	266ANA048-A	CNPV*6024A**+UI	315(A,J)AV066135	47,000	39,000	12.5	16.5	1,355	1,085	48,000	3.60	29,400	2.80
3496666	266ANA048-A	CNPV*6024A**+UI	315(A,J)AV066155	47,000	39,000	12.7	16.5	1,365	1,090	47,500	3.62	29,200	2.82
3496661	266ANA048-A	CNPV*6024A**+UI	355(A,C)AV060080	46,500	38,500	12.2	16.0	1,310	1,050	48,000	3.52	29,400	2.74
3496662	266ANA048-A	CNPV*6024A**+UI	355(A,C)AV060100	47,000	39,000	12.1	16.0	1,395	1,115	48,500	3.54	30,000	2.76
3496663	266ANA048-A	CNPV*6024A**+UI	355(A,C)AV060120	47,000	39,000	12.3	16.5	1,360	1,090	48,000	3.56	29,600	2.76
3496670	266ANA048-A	CNPV*6124A**	313*AV048090	48,000	39,500	12.5	16.0	1,435	1,125	48,500	3.66	30,400	2.84

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COMBINATION RATINGS CONTINUED

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling			AHRI Standard Ratings			
				High	Low	EER	SEER	ID CFM	High Temp	Low Temp	H	COP
3496671	266ANA048-A	CNPV*6124A**	313*AV/060110	48,000	39,500	12.7	16.0	1,400	48,500	30,000	9.5	2.88
3496672	266ANA048-A	CNPV*6124A**	313*AV/060135	48,000	40,000	12.6	16.0	1,425	48,500	30,200	9.5	2.86
3496673	266ANA048-A	CNPV*6124A**	353AAV/060100	48,000	39,000	12.6	16.5	1,430	48,500	30,200	9.5	2.86
3496674	266ANA048-A	CNPV*6124A**	353AAV/060120	48,000	40,000	12.7	16.0	1,445	48,500	30,200	9.5	2.88
3514565	266ANA048-A	CNPV*6124A**	368RAN/060120	47,500	39,500	12.6	16.0	1,350	48,000	30,000	9.5	2.84
3514564	266ANA048-A	CNPV*6124A**	374RAN/060120	47,500	39,500	12.4	15.5	1,355	48,500	30,200	9.2	2.82
3496679	266ANA048-A	CNPV*6124A** + TDR		47,000	39,000	11.9	15.5	1,400	49,000	30,600	9.2	2.76
3496684	266ANA048-A	CNPV*6124A** + UI	315(A,J)AV/060110	47,500	39,500	12.6	17.0	1,355	48,000	30,000	9.8	2.84
3496685	266ANA048-A	CNPV*6124A** + UI	315(A,J)AV/066135	47,500	39,500	12.7	17.0	1,355	48,000	30,000	9.8	2.86
3496686	266ANA048-A	CNPV*6124A** + UI	315(A,J)AV/066155	47,500	39,500	12.8	17.0	1,365	48,000	30,000	9.8	2.88
3496681	266ANA048-A	CNPV*6124A** + UI	355(A,C)AV/060080	47,000	39,000	12.4	16.5	1,310	48,000	29,600	9.5	2.78
3496682	266ANA048-A	CNPV*6124A** + UI	355(A,C)AV/060100	47,500	39,500	12.3	16.0	1,395	48,000	30,400	9.6	2.82
3496683	266ANA048-A	CNPV*6124A** + UI	355(A,C)AV/060120	47,500	39,500	12.5	17.0	1,360	48,500	30,200	9.7	2.84
3496762	266ANA048-A	CSPH*4812A**	313*AV/048070	46,000	38,000	11.3	15.0	1,425	49,000	30,800	8.8	2.66
3496763	266ANA048-A	CSPH*4812A**	313*AV/048090	46,500	38,500	12.2	15.5	1,390	48,000	29,600	9.0	2.74
3496764	266ANA048-A	CSPH*4812A**	313*AV/060110	46,500	39,500	12.4	15.5	1,340	48,000	29,200	9.1	2.76
3496765	266ANA048-A	CSPH*4812A**	313*AV/060135	46,500	39,000	12.2	15.5	1,360	48,000	29,400	9.0	2.74
3496766	266ANA048-A	CSPH*4812A**	353AAV/048080	46,500	37,800	12.0	15.5	1,425	48,500	30,200	8.9	2.74
3496767	266ANA048-A	CSPH*4812A**	353AAV/060100	46,500	39,500	12.3	15.0	1,380	48,000	29,600	9.0	2.76
3496768	266ANA048-A	CSPH*4812A**	353AAV/060120	46,500	39,500	12.4	15.5	1,395	48,000	29,600	9.1	2.78
3514569	266ANA048-A	CSPH*4812A**		46,500	38,500	12.0	15.0	1,355	48,000	29,600	9.0	2.72
3496770	266ANA048-A	CSPH*4812A** + TDR		47,000	38,000	11.7	14.0	1,600	49,500	31,000	8.7	2.74
3496784	266ANA048-A	CSPH*4812A** + UI	315(A,J)AV/048090	46,500	36,400	12.1	15.5	1,345	48,000	29,600	8.9	2.72
3496785	266ANA048-A	CSPH*4812A** + UI	315(A,J)AV/060110	46,500	36,600	12.1	15.5	1,355	48,000	29,600	8.9	2.74
3496786	266ANA048-A	CSPH*4812A** + UI	315(A,J)AV/066135	46,500	36,600	12.3	15.5	1,355	48,000	29,400	8.9	2.76
3496787	266ANA048-A	CSPH*4812A** + UI	315(A,J)AV/066155	46,500	36,600	12.4	15.5	1,365	48,000	29,400	8.9	2.78
3496781	266ANA048-A	CSPH*4812A** + UI	355(A,C)AV/060080	46,000	36,400	11.9	15.0	1,310	48,000	29,600	8.8	2.70
3496782	266ANA048-A	CSPH*4812A** + UI	355(A,C)AV/060100	46,500	38,000	11.9	15.5	1,395	48,500	30,000	9.2	2.72
3496783	266ANA048-A	CSPH*4812A** + UI	355(A,C)AV/060120	46,500	36,600	12.1	15.5	1,360	48,000	29,600	8.9	2.74
3496788	266ANA048-A	CSPH*6012A**		47,000	38,500	11.6	15.0	1,465	49,500	31,200	9.0	2.70
3496789	266ANA048-A	CSPH*6012A**	313*AV/048070	47,500	39,000	12.4	16.0	1,430	48,500	30,200	9.2	2.82
3496790	266ANA048-A	CSPH*6012A**	313*AV/060110	47,500	40,500	12.7	15.5	1,395	48,000	29,800	9.3	2.84
3496791	266ANA048-A	CSPH*6012A**	313*AV/060135	47,500	40,000	12.5	16.0	1,420	48,500	30,200	9.3	2.84
3496792	266ANA048-A	CSPH*6012A**	353AAV/048080	47,500	38,500	12.2	16.0	1,460	48,500	30,600	9.1	2.80
3496793	266ANA048-A	CSPH*6012A**	353AAV/060100	47,500	40,500	12.5	15.5	1,425	48,500	30,200	9.3	2.84
3496794	266ANA048-A	CSPH*6012A**	353AAV/060120	47,500	40,000	12.6	16.0	1,440	48,500	30,000	9.4	2.86
3514570	266ANA048-A	CSPH*6012A**		47,000	39,000	12.3	15.5	1,355	48,000	29,600	9.0	2.78
3496800	266ANA048-A	CSPH*6012A** + TDR		48,000	38,500	11.8	14.5	1,680	50,000	31,400	8.8	2.76
3496805	266ANA048-A	CSPH*6012A** + UI	315(A,J)AV/048090	47,000	36,800	12.4	15.5	1,345	48,000	29,800	9.0	2.78
3496806	266ANA048-A	CSPH*6012A** + UI	315(A,J)AV/060110	47,000	36,800	12.4	15.5	1,355	48,000	29,800	9.0	2.80
3496807	266ANA048-A	CSPH*6012A** + UI	315(A,J)AV/066135	47,500	36,800	12.6	15.5	1,355	48,000	29,600	9.0	2.84
3496808	266ANA048-A	CSPH*6012A** + UI	315(A,J)AV/066155	47,500	37,000	12.7	16.0	1,365	48,000	29,800	9.1	2.86
3496802	266ANA048-A	CSPH*6012A** + UI	355(A,C)AV/060080	46,500	36,800	12.2	15.5	1,310	48,000	29,600	8.9	2.74
3496803	266ANA048-A	CSPH*6012A** + UI	355(A,C)AV/060100	47,000	38,500	12.2	15.5	1,395	48,500	30,400	9.3	2.78
3496804	266ANA048-A	CSPH*6012A** + UI	355(A,C)AV/060120	47,000	36,800	12.4	15.5	1,360	48,000	30,000	9.0	2.80
3496829	266ANA060-A	†FV4CNB006		56,500	46,500	12.6	16.0	1,750	59,000	36,600	9.5	2.80

See notes on pg. 30

COMBINATION RATINGS CONTINUED

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling				AHRI Standard Ratings					
				High	Low	SEER	ID CFM		HSPF	High Temp		Low Temp		H Capacity	COP
							High	Low		E Capacity	E COP	H Capacity	H COP		
3496821	266ANA060-A	FE4ANB006+UI		56,500	46,500	12.6	16.0	1,750	1,400	59,000	3.78	36,600	2.80		
3496310	266ANA060-A	CAP**6021A**	313*AV/060110	55,500	45,500	12.2	15.0	1,670	1,335	59,000	3.64	36,800	2.72		
3496312	266ANA060-A	CAP**6021A**	313*AV/060135	55,000	45,000	12.1	15.0	1,635	1,255	59,000	3.60	36,800	2.70		
3496313	266ANA060-A	CAP**6021A**	353AAV/048080	54,500	44,000	11.9	15.0	1,585	1,130	59,000	3.54	37,000	2.66		
3496311	266ANA060-A	CAP**6021A**	353AAV/060100	55,000	45,000	12.2	14.5	1,620	1,295	58,500	3.60	36,800	2.70		
3496314	266ANA060-A	CAP**6021A**	353AAV/060120	55,500	45,000	12.3	15.5	1,625	1,270	58,500	3.64	36,600	2.72		
3514584	266ANA060-A	CAP**6021A**	368RAN/060120	55,500	45,500	11.9	15.0	1,735	1,350	59,500	3.60	37,200	2.68		
3514583	266ANA060-A	CAP**6021A**	374RAN/060120	55,000	45,000	11.5	14.5	1,740	1,355	60,000	3.54	37,600	2.64		
3496316	266ANA060-A	CAP**6021A**+TDR		55,500	45,000	11.9	14.0	1,750	1,400	59,500	3.60	37,200	2.68		
3496326	266ANA060-A	CAP**6021A**+UI	315(A,J)AV/060110	55,500	45,500	11.9	15.5	1,695	1,355	59,000	3.60	37,200	2.68		
3514572	266ANA060-A	CAP**6021A**+UI	315(A,J)AV/066135	55,500	45,500	12.2	15.0	1,685	1,350	59,000	3.64	36,800	2.72		
3514573	266ANA060-A	CAP**6021A**+UI	315(A,J)AV/066155	55,500	45,500	12.3	15.0	1,705	1,365	59,000	3.66	36,800	2.74		
3496324	266ANA060-A	CAP**6021A**+UI	355(A,C)AV/060080	55,000	45,500	11.3	15.0	1,730	1,385	60,000	3.50	37,800	2.60		
3496325	266ANA060-A	CAP**6021A**+UI	355(A,C)AV/060100	54,500	45,500	11.5	15.0	1,660	1,330	59,500	3.50	37,400	2.62		
3514571	266ANA060-A	CAP**6021A**+UI	355(A,C)AV/060120	55,000	45,000	11.8	14.5	1,680	1,345	59,500	3.56	37,200	2.66		
3496327	266ANA060-A	CAP**6024A**	313*AV/060110	55,500	46,000	12.3	15.0	1,685	1,410	59,000	3.62	36,800	2.72		
3496328	266ANA060-A	CAP**6024A**	313*AV/060135	55,500	45,000	12.1	15.0	1,650	1,260	59,000	3.62	36,800	2.70		
3496329	266ANA060-A	CAP**6024A**	353AAV/060100	55,500	46,000	12.2	15.0	1,630	1,430	58,500	3.62	36,800	2.72		
3496330	266ANA060-A	CAP**6024A**	353AAV/060120	55,500	45,000	12.3	15.5	1,640	1,280	58,500	3.64	36,600	2.74		
3514586	266ANA060-A	CAP**6024A**	368RAN/060120	55,500	45,500	11.9	15.0	1,735	1,350	59,500	3.60	37,200	2.68		
3514585	266ANA060-A	CAP**6024A**	374RAN/060120	55,000	45,500	11.6	14.5	1,740	1,355	60,000	3.54	37,600	2.64		
3496332	266ANA060-A	CAP**6024A**+TDR		55,500	45,000	11.9	14.0	1,750	1,400	59,500	3.60	37,200	2.68		
3514576	266ANA060-A	CAP**6024A**+UI	315(A,J)AV/060110	55,500	45,500	12.0	14.5	1,695	1,355	59,000	3.60	37,000	2.70		
3496340	266ANA060-A	CAP**6024A**+UI	315(A,J)AV/066135	55,500	45,500	12.2	16.0	1,685	1,350	59,000	3.64	36,800	2.72		
3496341	266ANA060-A	CAP**6024A**+UI	315(A,J)AV/066155	56,000	46,000	12.4	16.0	1,705	1,365	59,000	3.68	36,600	2.74		
3514574	266ANA060-A	CAP**6024A**+UI	355(A,C)AV/060080	55,000	45,500	11.4	14.0	1,730	1,385	60,000	3.50	37,800	2.60		
3514575	266ANA060-A	CAP**6024A**+UI	355(A,C)AV/060100	55,000	45,000	11.6	14.5	1,660	1,330	59,500	3.52	37,400	2.62		
3496339	266ANA060-A	CAP**6024A**+UI	355(A,C)AV/060120	55,000	45,500	11.8	15.5	1,680	1,345	59,500	3.58	37,200	2.68		
3496344	266ANA060-A	CAP**6025A**	359BAV/060080	55,500	45,500	11.5	14.5	1,845	1,445	60,000	3.56	38,000	2.64		
3496345	266ANA060-A	CAP**6025A**	359BAV/060100	55,500	45,500	11.7	14.5	1,775	1,415	60,000	3.58	37,600	2.66		
3496423	266ANA060-A	CNPH*6024A**	313*AV/060110	55,500	46,000	12.2	15.0	1,700	1,425	59,000	3.64	36,800	2.72		
3496424	266ANA060-A	CNPH*6024A**	313*AV/060135	55,500	45,000	12.2	15.5	1,670	1,280	59,000	3.62	36,800	2.72		
3496425	266ANA060-A	CNPH*6024A**	353AAV/048080	54,500	44,000	11.9	15.0	1,600	1,135	59,000	3.54	36,800	2.66		
3496426	266ANA060-A	CNPH*6024A**	353AAV/060100	55,000	46,000	12.2	15.0	1,645	1,440	58,500	3.60	36,600	2.72		
3496427	266ANA060-A	CNPH*6024A**	353AAV/060120	55,500	45,500	12.3	15.5	1,655	1,290	58,500	3.64	36,600	2.74		
3514593	266ANA060-A	CNPH*6024A**	374RAN/060120	55,000	45,500	11.6	14.5	1,740	1,355	59,500	3.54	37,600	2.64		
3496429	266ANA060-A	CNPH*6024A**+TDR		55,500	45,000	11.9	14.0	1,750	1,400	59,500	3.58	37,200	2.68		
3496439	266ANA060-A	CNPH*6024A**+UI	315(A,J)AV/060110	55,500	46,000	12.0	15.5	1,695	1,355	59,000	3.60	37,000	2.70		
3496440	266ANA060-A	CNPH*6024A**+UI	315(A,J)AV/066135	55,500	46,000	12.3	16.0	1,685	1,350	59,000	3.64	36,600	2.72		
3496441	266ANA060-A	CNPH*6024A**+UI	315(A,J)AV/066155	55,500	46,000	12.4	16.0	1,705	1,365	58,500	3.66	36,600	2.74		
3496436	266ANA060-A	CNPH*6024A**+UI	355(A,C)AV/060080	54,500	45,500	11.4	15.0	1,730	1,385	60,000	3.50	37,800	2.60		
3496437	266ANA060-A	CNPH*6024A**+UI	355(A,C)AV/060100	54,500	45,500	11.6	15.5	1,660	1,330	59,500	3.50	37,400	2.62		
3496438	266ANA060-A	CNPH*6024A**+UI	355(A,C)AV/060120	55,000	45,500	11.9	15.5	1,680	1,345	59,000	3.56	37,000	2.68		
3496449	266ANA060-A	CNPH*6124A**	313*AV/060110	56,000	46,000	12.3	15.0	1,675	1,400	59,000	3.70	36,800	2.74		
3496450	266ANA060-A	CNPH*6124A**	313*AV/060135	55,500	45,000	12.2	15.5	1,640	1,245	59,000	3.66	36,800	2.72		
3496451	266ANA060-A	CNPH*6124A**	353AAV/048080	55,000	44,500	12.0	15.0	1,585	1,125	59,000	3.58	37,000	2.68		
3496452	266ANA060-A	CNPH*6124A**	353AAV/060100	55,500	46,000	12.2	15.0	1,625	1,420	59,000	3.66	36,800	2.72		
3496453	266ANA060-A	CNPH*6124A**	353AAV/060120	55,500	45,500	12.4	15.5	1,630	1,270	59,000	3.68	36,600	2.74		
3514594	266ANA060-A	CNPH*6124A**	374RAN/060120	55,500	45,500	11.6	14.5	1,740	1,355	60,000	3.60	37,800	2.66		
3496455	266ANA060-A	CNPH*6124A**+TDR		56,000	45,500	12.0	14.0	1,750	1,400	60,000	3.66	37,400	2.70		

See notes on pg. 30

COMBINATION RATINGS CONTINUED

AHRI Ref. No.	Model Number	Coil Model Number	Furnace Model Number	Cooling Capacity		Cooling				AHRI Standard Ratings			
				High	Low	EER	SEER	ID CFM		High Temp E Capacity	HSPF	Low Temp H Capacity	
								High	Low			H	COP
3496466	266ANA060-A	CNPH*6124A**+UI	315(A,J)AV060110	55,500	46,000	12.0	15.5	1,695	1,355	59,500	8.8	37,200	2.70
3496467	266ANA060-A	CNPH*6124A**+UI	315(A,J)AV066135	56,000	46,000	12.3	16.0	1,695	1,350	59,000	8.8	36,800	2.74
3496468	266ANA060-A	CNPH*6124A**+UI	315(A,J)AV066155	56,000	46,000	12.4	16.0	1,705	1,365	59,000	8.8	36,800	2.76
3496463	266ANA060-A	CNPH*6124A**+UI	355(A,C)AV060080	55,000	46,000	11.4	15.0	1,385	1,385	60,500	8.6	38,000	2.62
3496464	266ANA060-A	CNPH*6124A**+UI	355(A,C)AV060100	55,000	45,500	11.6	15.5	1,660	1,330	60,000	8.5	37,600	2.64
3496465	266ANA060-A	CNPH*6124A**+UI	355(A,C)AV060120	55,500	46,000	11.9	15.5	1,680	1,345	59,500	8.7	37,200	2.68
3496655	266ANA060-A	CNPV*6024A**	313*AV060110	55,500	46,000	12.3	15.0	1,700	1,425	59,000	9.0	36,800	2.72
3496656	266ANA060-A	CNPV*6024A**	313*AV060135	55,500	45,000	12.2	15.5	1,670	1,280	59,000	9.0	36,800	2.72
3496657	266ANA060-A	CNPV*6024A**	353AAV060100	55,500	46,000	12.2	15.0	1,645	1,440	58,500	9.0	36,600	2.72
3496658	266ANA060-A	CNPV*6024A**	353AAV060120	55,500	45,500	12.3	15.5	1,655	1,290	58,500	9.0	36,600	2.74
3514590	266ANA060-A	CNPV*6024A**	368RAN060120	55,500	45,500	11.9	15.0	1,735	1,350	59,000	9.0	37,200	2.68
3514589	266ANA060-A	CNPV*6024A**	374RAN060120	55,000	45,500	11.6	14.5	1,740	1,355	59,500	8.8	37,600	2.64
3496660	266ANA060-A	CNPV*6024A**+TDR		55,500	45,000	11.9	14.0	1,750	1,400	59,500	8.5	37,200	2.68
3514579	266ANA060-A	CNPV*6024A**+UI	315(A,J)AV060110	55,000	45,500	12.0	15.0	1,695	1,355	59,000	9.0	37,000	2.70
3496668	266ANA060-A	CNPV*6024A**+UI	315(A,J)AV066135	55,500	46,000	12.2	16.0	1,685	1,350	58,500	9.1	36,600	2.72
3496669	266ANA060-A	CNPV*6024A**+UI	315(A,J)AV066155	55,500	46,000	12.4	16.0	1,705	1,365	58,500	8.8	36,600	2.74
3514577	266ANA060-A	CNPV*6024A**+UI	355(A,C)AV060080	54,500	45,500	11.4	14.0	1,730	1,385	60,000	8.8	37,800	2.60
3514578	266ANA060-A	CNPV*6024A**+UI	355(A,C)AV060100	54,500	45,000	11.6	14.5	1,660	1,330	59,500	8.8	37,400	2.62
3496667	266ANA060-A	CNPV*6024A**+UI	355(A,C)AV060120	55,000	45,500	11.9	15.5	1,680	1,345	59,000	8.7	37,000	2.68
3496675	266ANA060-A	CNPV*6124A**	313*AV060110	56,500	46,500	12.4	15.5	1,710	1,430	59,500	9.2	36,800	2.78
3496676	266ANA060-A	CNPV*6124A**	313*AV060135	56,000	46,000	12.3	15.5	1,675	1,290	59,500	9.1	36,800	2.76
3496677	266ANA060-A	CNPV*6124A**	353AAV060100	56,000	46,500	12.3	15.0	1,650	1,445	59,000	9.1	36,800	2.76
3496678	266ANA060-A	CNPV*6124A**	353AAV060120	56,000	46,000	12.5	15.5	1,660	1,300	59,000	9.2	36,600	2.78
3514592	266ANA060-A	CNPV*6124A**	368RAN060120	56,000	46,000	12.1	15.0	1,735	1,350	59,500	9.0	37,200	2.72
3514591	266ANA060-A	CNPV*6124A**	374RAN060120	56,000	46,000	11.8	15.0	1,740	1,355	60,000	9.0	37,600	2.68
3496680	266ANA060-A	CNPV*6124A**+TDR		56,000	47,000	12.0	14.5	1,750	1,680	60,000	8.8	37,400	2.72
3514582	266ANA060-A	CNPV*6124A**+UI	315(A,J)AV060110	56,000	46,000	12.2	15.0	1,695	1,355	59,500	9.0	37,000	2.74
3496688	266ANA060-A	CNPV*6124A**+UI	315(A,J)AV066135	56,500	46,500	12.4	16.0	1,685	1,350	59,000	9.0	36,800	2.76
3496689	266ANA060-A	CNPV*6124A**+UI	315(A,J)AV066155	56,500	46,500	12.5	16.2	1,705	1,365	59,000	9.0	36,800	2.80
3514580	266ANA060-A	CNPV*6124A**+UI	355(A,C)AV060080	55,000	46,000	11.6	14.5	1,730	1,385	60,000	9.0	37,800	2.64
3514581	266ANA060-A	CNPV*6124A**+UI	355(A,C)AV060100	55,500	45,500	11.8	14.5	1,660	1,330	60,000	9.0	37,400	2.66
3496687	266ANA060-A	CNPV*6124A**+UI	355(A,C)AV060120	56,000	46,500	12.1	16.0	1,680	1,345	59,500	8.8	37,200	2.72
3496795	266ANA060-A	CSPH*6012A**	313*AV060110	56,000	46,000	12.3	15.5	1,710	1,425	59,000	9.1	36,800	2.76
3496796	266ANA060-A	CSPH*6012A**	313*AV060135	55,500	45,500	12.2	15.5	1,675	1,275	59,000	9.0	36,800	2.74
3496797	266ANA060-A	CSPH*6012A**	353AAV048080	55,000	44,500	11.9	15.0	1,605	1,130	59,000	8.7	37,000	2.68
3496798	266ANA060-A	CSPH*6012A**	353AAV060100	55,500	46,000	12.3	15.0	1,650	1,440	59,000	9.0	36,800	2.74
3496799	266ANA060-A	CSPH*6012A**	353AAV060120	56,000	45,500	12.4	15.5	1,660	1,290	59,000	9.0	36,600	2.76
3514595	266ANA060-A	CSPH*6012A**	374RAN060120	55,500	45,500	11.7	14.5	1,740	1,355	60,000	9.0	37,600	2.66
3496801	266ANA060-A	CSPH*6012A**+TDR		56,000	45,500	11.9	14.0	1,750	1,400	59,500	8.7	37,400	2.70
3496812	266ANA060-A	CSPH*6012A**+UI	315(A,J)AV060110	55,500	46,000	12.1	15.5	1,695	1,355	59,000	8.8	37,000	2.72
3496813	266ANA060-A	CSPH*6012A**+UI	315(A,J)AV066135	56,000	46,000	12.4	16.0	1,685	1,350	59,000	9.0	36,800	2.74
3496814	266ANA060-A	CSPH*6012A**+UI	315(A,J)AV066155	56,000	46,000	12.5	16.0	1,705	1,365	59,000	8.8	36,600	2.78
3496809	266ANA060-A	CSPH*6012A**+UI	355(A,C)AV060080	55,000	46,000	11.5	15.5	1,730	1,385	60,000	8.6	37,800	2.64
3496810	266ANA060-A	CSPH*6012A**+UI	355(A,C)AV060100	55,000	46,000	11.6	15.5	1,660	1,330	59,500	8.5	37,400	2.64
3496811	266ANA060-A	CSPH*6012A**+UI	355(A,C)AV060120	55,500	46,000	12.0	15.5	1,680	1,345	59,500	8.7	37,200	2.70

TDR — Time-Delay Relay

COP — Coefficient of Performance
EER — Energy Efficiency Ratio
HSPF — Heating Seasonal Performance Factor
SEER — Seasonal Energy Efficiency Ratio

* Ratings are net values reflecting the effects of circulating fan heat. Supplemental electric heat is not included. Ratings are based on:

Cooling Standard: 80°F (27°C) db indoor entering air temperature and 95°F (35°C) db air entering outdoor unit.

High-Temp Heating Standard: 70°F (21°C) db indoor entering air temperature and 47°F (8°C) db air entering outdoor unit.

Low-Temp Heating Standard: 70°F (21°C) db indoor entering air temperature and 17°F (-8°C) db air entering outdoor unit.

NOTE: Ratings contained in this document are subject to change at any time. Always refer to the AHRI directory (www.ahridirectory.org) for the most up-to-date ratings information.

DETAILED COOLING CAPACITIES#

EVAPORATOR AIR			CONDENSER ENTERING AIR TEMPERATURES ° F (° C)												
CFM	EWB ° F (° C)	75 (23.9)		85 (29.4)		95 (35)		105 (40.6)		115 (48.1)		125 (51.7)			
		Capacity MBtuHt	Total System KW**	Capacity MBtuHt	Total System KW**	Capacity MBtuHt	Total System KW**	Capacity MBtuHt	Total System KW**	Capacity MBtuHt	Total System KW**	Capacity MBtuHt	Total System KW**		
		Total	Sens†	Total	Sens†	Total	Sens†	Total	Sens†	Total	Sens†	Total	Sens†		
600	72 (22.2)	27.16	14.15	25.86	13.63	24.49	13.06	1.82	23.07	12.47	21.56	11.85	19.97	11.20	2.58
	67 (19.4)	24.67	16.90	23.49	16.34	22.25	15.75	1.80	20.95	15.14	20.95	14.50	18.11	13.82	2.56
	63 (17.2)††	22.75	16.19	21.66	15.63	20.50	15.05	1.78	19.29	14.42	20.00	13.78	16.64	13.11	2.53
	62 (16.7)	22.41	19.59	21.34	19.02	20.21	18.42	1.78	19.02	17.76	2.00	17.78	16.48	16.30	2.53
	57 (13.9)	21.04	21.04	20.22	20.22	19.33	19.33	1.77	18.39	18.39	1.99	17.38	16.30	16.30	2.53
700	72 (22.2)	28.13	15.04	26.75	14.46	25.30	13.86	1.85	23.79	13.24	22.20	12.60	20.52	11.91	2.60
	67 (19.4)	25.58	18.21	24.32	17.82	23.00	17.00	1.83	21.61	16.36	20.16	15.68	18.61	14.97	2.58
	63 (17.2)††	23.61	17.41	22.44	16.82	21.20	16.20	1.81	19.91	15.56	18.55	14.87	17.11	14.15	2.56
	62 (16.7)	23.27	21.34	22.13	20.72	20.94	20.05	1.80	19.70	19.32	2.02	18.40	17.19	17.19	2.56
	57 (13.9)	22.33	22.33	21.43	21.43	20.46	20.46	1.80	19.43	19.43	2.02	18.34	17.16	17.16	2.56
735	72 (22.2)	28.43	15.32	27.01	14.74	25.54	14.13	1.86	24.00	13.50	22.38	12.85	20.68	12.15	2.61
	67 (19.4)	25.86	18.65	24.57	18.05	23.22	17.42	1.83	21.81	16.77	20.33	16.08	18.76	15.36	2.59
	63 (17.2)††	23.86	17.82	22.67	17.22	21.41	16.58	1.82	20.10	15.93	18.71	15.24	17.25	14.51	2.57
	62 (16.7)	23.53	21.93	22.38	21.28	21.17	20.58	1.81	19.93	19.81	2.03	18.67	17.45	17.45	2.57
	57 (13.9)	22.74	22.74	21.80	21.80	20.81	20.81	1.81	19.76	19.76	2.03	18.63	17.42	17.42	2.57
800	72 (22.2)	28.91	15.83	27.45	15.23	25.93	14.61	1.87	24.35	13.97	22.69	13.30	20.95	12.59	2.62
	67 (19.4)	26.31	19.45	24.98	18.83	23.59	18.19	1.85	22.13	17.52	20.61	16.81	19.01	16.07	2.60
	63 (17.2)††	24.28	18.56	23.05	17.94	21.75	17.30	1.83	20.40	16.63	2.05	18.98	17.47	15.16	2.58
	62 (16.7)	23.98	22.97	22.80	22.27	21.58	21.51	1.83	20.35	20.35	2.05	19.17	17.91	17.91	2.59
	57 (13.9)	23.44	23.44	22.46	22.46	21.42	21.42	1.83	20.31	20.31	2.05	19.14	17.88	17.88	2.59

EVAPORATOR AIR		75 (23.9)				85 (29.4)				95 (35)				105 (40.6)				115 (46.1)				125 (51.7)				
CFM	EWB ° F (° C)	Capacity MBtuHt		Total System KW**	Total System KW**	Capacity MBtuHt		Total System KW**	Capacity MBtuHt		Total System KW**	Capacity MBtuHt		Total System KW**	Capacity MBtuHt		Total System KW**	Capacity MBtuHt		Total System KW**	Capacity MBtuHt		Total System KW**			
		Total	Sens†			Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†	
CONDENSER ENTERING AIR TEMPERATURES ° F (° C)																										
266ANA024-A – LO Outdoor Section With FV4CNF002 Indoor Section																										
440	72 (22.2)	20.02	10.37	0.99	19.05	9.98	18.00	9.54	1.33	16.90	9.09	15.71	8.59	1.54	14.44	8.06	1.80	12.88	8.06	1.80	12.88	8.06	2.09	11.64	8.06	2.09
	67 (19.4)	17.98	12.22	0.98	17.09	11.80	16.14	11.36	1.32	15.13	10.88	14.04	10.35	1.53	12.73	9.81	1.78	11.64	9.81	1.78	12.88	9.81	2.08	11.64	9.81	2.08
	63 (17.2)††	16.39	11.60	0.97	15.57	11.20	14.69	10.75	1.31	13.74	10.28	12.73	9.75	1.52	11.64	9.21	1.77	11.64	9.21	1.77	11.64	9.21	2.07	11.64	9.21	2.07
	62 (16.7)	16.12	14.02	0.96	15.31	13.60	14.45	13.14	1.31	13.54	12.64	14.45	12.07	1.52	12.56	11.45	1.77	11.54	11.45	1.77	12.56	11.45	2.07	11.54	11.45	2.07
	57 (13.9)	15.02	15.02	0.96	14.41	14.41	13.75	13.75	1.30	13.04	13.04	13.75	12.27	1.52	12.27	11.44	1.77	11.44	11.44	1.77	11.44	11.44	2.07	11.44	11.44	2.07
490	72 (22.2)	20.64	10.87	1.00	19.61	10.43	18.51	9.98	1.34	17.35	9.50	16.11	8.99	1.55	14.79	8.46	1.80	13.20	8.46	1.80	14.79	8.46	2.10	11.94	8.46	2.10
	67 (19.4)	18.54	12.91	0.98	17.60	12.47	16.61	12.00	1.33	15.54	11.51	14.41	10.99	1.54	13.20	10.40	1.79	12.56	10.40	1.79	13.20	10.40	2.09	11.94	10.40	2.09
	63 (17.2)††	16.91	12.26	0.97	16.04	11.81	15.11	11.35	1.32	14.12	10.86	13.07	10.33	1.53	11.94	9.75	1.78	11.94	9.75	1.78	11.94	9.75	2.08	11.94	9.75	2.08
	62 (16.7)	16.63	14.91	0.97	15.79	14.47	14.89	13.98	1.32	13.94	13.45	14.89	12.85	1.53	12.94	11.96	1.78	11.96	11.96	1.78	12.94	11.96	2.08	11.96	11.96	2.08
	57 (13.9)	15.75	15.75	0.96	15.10	15.10	14.40	14.40	1.31	13.64	13.64	14.40	12.82	1.53	12.82	11.93	1.81	11.93	11.93	1.81	12.82	11.93	2.08	11.93	11.93	2.08
560	72 (22.2)	21.35	11.48	1.01	20.26	11.03	19.10	10.55	1.35	17.88	10.05	16.57	9.52	1.56	15.19	8.96	1.80	13.57	8.96	1.80	15.19	8.96	2.11	11.93	8.96	2.11
	67 (19.4)	19.19	13.82	1.00	18.20	13.36	17.15	12.87	1.34	16.03	12.35	14.83	11.80	1.55	14.83	11.22	1.80	13.57	11.22	1.80	13.57	11.22	2.10	11.93	11.22	2.10
	63 (17.2)††	17.51	13.10	0.98	16.59	12.64	15.61	12.15	1.33	14.56	11.63	13.45	11.08	1.54	12.27	10.49	1.79	12.27	10.49	1.79	12.27	10.49	2.09	11.93	10.49	2.09
	62 (16.7)	17.25	16.13	0.98	16.36	15.62	14.44	15.43	1.33	14.44	14.44	13.52	13.52	1.54	12.56	12.56	1.79	12.56	12.56	1.79	12.56	12.56	2.09	11.93	12.56	2.09
	57 (13.9)	16.66	16.66	0.98	15.95	15.95	15.19	15.19	1.32	14.37	14.37	13.49	13.49	1.54	12.54	12.54	1.79	12.54	12.54	1.79	12.54	12.54	2.09	11.93	12.54	2.09
625	72 (22.2)	21.90	12.01	1.02	20.76	11.54	19.55	11.05	1.36	18.27	10.53	16.93	9.98	1.57	15.50	9.40	1.82	14.03	9.40	1.82	15.50	9.40	2.12	11.93	9.40	2.12
	67 (19.4)	19.70	14.63	1.01	18.66	14.15	17.56	13.65	1.35	16.39	13.11	15.16	12.53	1.56	13.85	11.92	1.81	13.85	11.92	1.81	13.85	11.92	2.11	11.93	11.92	2.11
	63 (17.2)††	17.98	13.85	0.99	17.01	13.37	15.99	12.85	1.34	15.00	12.33	13.75	11.75	1.55	12.73	11.13	1.80	13.05	11.13	1.80	13.05	11.13	2.10	11.93	11.13	2.10
	62 (16.7)	17.75	17.16	0.99	16.84	16.60	15.89	15.89	1.34	15.00	15.00	14.06	14.06	1.55	13.05	13.05	1.80	13.05	13.05	1.80	13.05	13.05	2.10	11.93	13.05	2.10
	57 (13.9)	17.40	17.40	0.99	16.65	16.65	15.84	15.84	1.34	14.97	14.97	14.03	14.03	1.55	13.02	13.02	1.80	13.02	13.02	1.80	13.02	13.02	2.10	11.93	13.02	2.10

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DETAILED COOLING CAPACITIES# CONTINUED

266ANA024--A Outdoor Section With FV4CNF002 Indoor Section

Cooling Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
CNPV*3017A**	1.00	1.01	1.00	1.01	368RANO36105
CNPV*3117A**	1.01	1.00	1.01	1.00	368RANO36105
CNPV*3617A**	1.00	1.01	1.00	1.01	368RANO36105
CNPV*3621A**	1.00	1.00	1.00	1.01	368RANO36105
CNPV*3717A**	1.01	1.00	1.01	1.01	368RANO36105
CAP*2414A**	0.98	1.01	0.97	1.00	374RANO36105
CAP*2417A**	0.98	1.01	0.97	1.00	374RANO36105
CAP*3014A**	0.98	1.01	0.97	1.00	374RANO36105
CAP*3017A**	0.98	1.00	0.97	1.00	374RANO36105
CAP*3617A**	0.98	0.99	0.97	1.00	374RANO36105
CAP*3621A**	0.99	1.00	0.97	0.99	374RANO36105
CNPH*2417A**	0.98	1.01	0.98	1.01	374RANO36105
CNPH*3017A**	0.98	1.00	0.97	1.00	374RANO36105
CNPH*3617A**	0.98	1.00	0.97	1.00	374RANO36105
CNPV*2417A**	0.98	1.01	0.98	1.01	374RANO36105
CNPV*3017A**	0.98	1.00	0.97	1.00	374RANO36105
CNPV*3117A**	0.99	1.00	0.98	1.00	374RANO36105
CNPV*3617A**	0.98	1.00	0.97	1.00	374RANO36105
CNPV*3621A**	0.98	1.00	0.97	1.00	374RANO36105
CNPV*3717A**	0.99	0.99	0.98	0.99	374RANO36105
CSPH*2412A**	0.98	1.01	0.97	1.01	374RANO36105
CSPH*3012A**	0.98	1.01	0.97	1.00	374RANO36105
CSPH*3612A**	0.99	1.01	0.97	1.00	374RANO36105

See notes on pg. 42

DETAILED COOLING CAPACITIES# CONTINUED

EVAPORATOR AIR		CONDENSER ENTERING AIR TEMPERATURES ° F (°C)																							
CFM	EWB ° F (°C)	75 (23.9)				85 (29.4)				95 (35)				105 (40.6)				115 (46.1)				125 (51.7)			
		Capacity MBtu/h†		Total System KW**	Capacity MBtu/h†		Total System KW**	Capacity MBtu/h†		Total System KW**	Capacity MBtu/h†		Total System KW**	Capacity MBtu/h†		Total System KW**	Capacity MBtu/h†		Total System KW**	Capacity MBtu/h†		Total System KW**			
Total	Sens†	Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†	Total
266ANA036-A -HI Outdoor Section With FV4CNF03 Indoor Section																									
900	72 (22.2)	40.32	19.79	2.20	38.48	19.08	36.55	18.35	2.72	34.55	17.60	3.02	32.43	16.82	3.38	30.22	16.02	3.79							
	67 (19.4)	36.52	23.79	2.17	34.83	23.08	2.42	33.05	22.33	2.69	31.19	21.55	2.99	29.24	20.73	3.34	27.19	19.89	3.75						
	63 (17.2)††	33.70	22.87	2.15	32.11	22.14	2.40	30.44	21.38	2.67	28.71	20.59	2.97	26.87	19.78	3.32	24.94	18.93	3.72						
	62 (16.7)	33.07	27.59	2.14	31.50	26.84	2.39	29.87	26.06	2.66	28.17	25.25	2.96	26.41	24.40	3.31	24.58	23.45	3.71						
	57 (13.9)	31.05	31.05	2.13	29.86	29.86	2.38	28.61	28.61	2.65	27.30	27.30	2.96	25.91	25.91	3.31	24.42	24.42	3.71						
1050	72 (22.2)	41.59	20.96	2.23	39.64	20.22	39.64	19.48	2.75	35.47	18.71	3.06	33.25	17.92	3.41	30.93	17.10	3.82							
	67 (19.4)	37.69	25.54	2.21	35.87	24.78	2.45	34.00	24.00	2.72	32.03	23.20	3.02	29.98	22.36	3.37	27.83	21.49	3.78						
	63 (17.2)††	34.79	24.49	2.18	33.09	23.72	2.43	31.33	22.94	2.70	29.49	22.13	3.00	27.56	21.29	3.35	25.54	20.41	3.75						
	62 (16.7)	34.16	29.89	2.18	32.51	29.10	2.42	30.81	28.27	2.69	29.05	27.37	3.00	27.28	27.28	3.34	25.68	25.68	3.75						
	57 (13.9)	32.79	32.79	2.16	31.50	31.50	2.42	30.15	30.15	2.69	28.74	28.74	2.99	27.24	27.24	3.34	25.64	25.64	3.75						
1100	72 (22.2)	41.94	21.32	2.24	39.96	20.59	2.49	37.89	19.83	2.76	35.73	19.06	3.07	33.48	18.27	3.42	31.12	17.44	3.83						
	67 (19.4)	38.01	26.09	2.21	36.17	25.32	2.46	34.26	24.53	2.73	32.26	23.72	3.03	30.18	22.88	3.38	28.00	22.00	3.79						
	63 (17.2)††	35.09	25.00	2.19	33.37	24.23	2.44	31.57	23.44	2.71	29.70	22.62	3.01	27.75	21.77	3.36	25.70	20.89	3.76						
	62 (16.7)	34.47	30.61	2.19	32.80	29.80	2.44	31.09	28.95	2.70	29.33	28.00	3.01	27.66	27.66	3.36	26.03	26.03	3.76						
	57 (13.9)	33.30	33.30	2.18	31.99	31.99	2.43	30.61	30.61	2.70	29.15	29.15	3.01	27.62	27.62	3.35	26.00	26.00	3.76						
1200	72 (22.2)	42.57	22.04	2.26	40.52	21.29	2.51	38.39	20.53	2.78	36.18	19.75	3.09	33.86	18.95	3.44	31.46	18.10	3.85						
	67 (19.4)	38.57	27.15	2.23	36.68	26.37	2.48	34.71	25.57	2.75	32.67	24.75	3.05	30.53	23.89	3.40	28.31	23.00	3.81						
	63 (17.2)††	35.62	25.99	2.21	33.84	25.21	2.46	32.00	24.41	2.73	30.08	23.57	3.03	28.08	22.71	3.37	25.99	21.81	3.78						
	62 (16.7)	35.04	32.00	2.21	33.35	31.14	2.45	31.62	30.19	2.72	29.97	29.97	3.03	28.37	28.37	3.38	26.67	26.67	3.79						
	57 (13.9)	34.25	34.25	2.20	32.87	32.87	2.45	31.43	31.43	2.72	29.92	29.92	3.03	28.33	28.33	3.38	26.64	26.64	3.79						

EVAPORATOR AIR		CONDENSER ENTERING AIR TEMPERATURES ° F (° C)																	
CFM	EWB ° F (° C)	75 (23.9)		85 (29.4)		95 (35)		105 (40.6)		115 (46.1)		125 (51.7)							
		Capacity MBtu/h†	Total System KW**	Capacity MBtu/h†	Total System KW**	Capacity MBtu/h†	Total System KW**	Capacity MBtu/h†	Total System KW**	Capacity MBtu/h†	Total System KW**	Capacity MBtu/h†	Total System KW**						
		Total	Sens‡	Total	Sens‡	Total	Sens‡	Total	Sens‡	Total	Sens‡	Total	Sens‡						
266ANA036-A Outdoor Section With FV4CNF003 Indoor Section																			
660	72 (22.2)	29.20	14.67	1.51	27.61	14.06	1.68	25.97	13.45	1.88	24.28	12.83	2.10	22.54	12.19	2.36	20.75	11.55	2.67
	67 (19.4)	26.25	17.64	1.52	24.80	17.02	1.70	23.31	16.39	1.90	21.76	15.74	2.13	20.16	15.07	2.39	18.50	14.39	2.71
	63 (17.2)††	24.07	16.87	1.53	22.73	16.25	1.71	21.34	15.61	1.91	19.89	14.97	2.15	18.39	14.30	2.42	16.83	13.62	2.74
	62 (16.7)	23.58	20.43	1.53	22.27	19.80	1.71	20.91	19.16	1.92	19.52	18.49	2.15	18.12	18.12	2.42	16.91	16.91	2.74
	57 (13.9)	22.31	22.31	1.54	21.33	21.33	1.72	20.30	20.30	1.92	19.22	19.22	2.15	18.09	18.09	2.42	16.88	16.88	2.74
735	72 (22.2)	29.90	15.34	1.51	28.23	14.71	1.69	26.54	14.07	1.88	24.78	13.44	2.11	22.97	12.79	2.36	21.11	12.14	2.67
	67 (19.4)	26.89	18.60	1.52	25.38	17.96	1.70	23.81	17.30	1.90	22.21	16.64	2.13	20.54	15.96	2.40	18.83	15.26	2.71
	63 (17.2)††	24.87	17.76	1.53	23.26	17.12	1.72	21.81	16.47	1.92	20.30	15.80	2.15	18.75	15.12	2.42	17.14	14.42	2.75
	62 (16.7)	24.19	21.69	1.53	22.82	21.04	1.72	21.42	20.36	1.92	20.02	20.02	2.15	18.81	18.81	2.42	17.54	17.54	2.74
	57 (13.9)	23.27	23.27	1.54	22.22	22.22	1.72	21.12	21.12	1.92	19.98	19.98	2.15	18.78	18.78	2.42	17.51	17.51	2.74
840	72 (22.2)	30.69	16.19	1.52	28.95	15.55	1.70	27.16	14.90	1.89	25.33	14.25	2.11	23.45	13.59	2.37	21.51	12.90	2.67
	67 (19.4)	27.62	19.86	1.53	26.02	19.20	1.71	24.38	18.53	1.91	22.70	17.84	2.13	20.97	17.14	2.40	19.19	16.43	2.71
	63 (17.2)††	25.34	18.94	1.54	23.86	18.28	1.72	22.33	17.61	1.92	20.77	16.92	2.16	19.15	16.22	2.43	17.49	15.50	2.75
	62 (16.7)	24.90	23.36	1.54	23.49	22.64	1.72	22.17	22.17	1.92	20.93	20.93	2.15	19.64	19.64	2.42	18.30	18.30	2.73
	57 (13.9)	24.43	24.43	1.54	23.30	23.30	1.73	22.13	22.13	1.93	20.90	20.90	2.15	19.61	19.61	2.42	18.27	18.27	2.73
930	72 (22.2)	31.24	16.90	1.53	29.44	16.24	1.70	27.58	15.58	1.90	25.70	14.91	2.12	23.77	14.21	2.37	21.79	13.50	2.68
	67 (19.4)	28.12	20.90	1.54	26.46	20.22	1.72	24.76	19.53	1.91	23.04	18.83	2.14	21.26	18.11	2.41	19.46	17.37	2.72
	63 (17.2)††	25.81	19.90	1.55	24.27	19.23	1.73	22.70	18.54	1.93	21.08	17.84	2.16	19.43	17.12	2.43	17.74	16.36	2.75
	62 (16.7)	25.46	24.64	1.55	24.14	24.14	1.73	22.89	22.89	1.93	21.60	21.60	2.15	20.25	20.25	2.42	18.84	18.84	2.73
	57 (13.9)	25.30	25.30	1.55	24.10	24.10	1.73	22.86	22.86	1.93	21.57	21.57	2.15	20.22	20.22	2.42	18.81	18.81	2.73

DETAILED COOLING CAPACITIES#

266ANA036-A Outdoor Section With FV4CNF003 Indoor Section

Cooling Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
*FV4CN(B,F)003	1.00	1.00	1.00	1.00	
FV4CN(B,F)005	1.04	1.00	1.02	0.99	
FV4CN(B,F)005	1.04	1.00	1.02	0.99	
FV4CNB006	1.05	0.98	1.04	0.98	
CAP**3614A**	0.99	1.08	0.98	1.16	
CAP**3617A**	0.99	1.09	0.99	1.19	
CAP**3619A**	0.99	1.10	0.99	1.19	
CAP**3621A**	0.99	1.09	0.99	1.19	
CAP**4221A**	1.01	1.11	1.01	1.20	
CAP**4224A**	1.01	1.11	1.01	1.20	
CAP**4817A**	1.04	1.11	1.04	1.20	
CAP**4821A**	1.03	1.11	1.02	1.19	
CAP**4823A**	1.03	1.11	1.02	1.19	
CAP**4824A**	1.03	1.11	1.02	1.19	
CNPH*3617A**	0.98	1.07	0.97	1.16	
CNPH*4221A**	0.99	1.07	0.99	1.16	
CNPH*4821A**	1.01	1.07	1.00	1.16	
CNPF*3617A**	0.99	1.10	0.99	1.19	
CNPF*3621A**	0.99	1.10	0.99	1.19	
CNPF*3717A**	1.02	1.08	1.01	1.15	
CNPF*4217A**	1.00	1.08	0.99	1.16	
CNPF*4221A**	0.99	1.07	0.99	1.16	
CNPF*4321A**	1.02	1.08	1.01	1.15	
CNPF*4821A**	1.01	1.07	1.00	1.16	
CNPF*4824A**	1.01	1.07	1.00	1.16	
CSPH*3612A**	1.01	1.08	0.99	1.15	
CSPH*4212A**	1.01	1.08	1.00	1.15	
CSPH*4812A**	1.01	1.08	1.01	1.16	
CAP**3614A**	0.98	1.03	0.94	1.00	315(A-J)AV036070
CAP**3617A**	0.98	1.02	0.94	0.99	315(A-J)AV036070
CAP**4817A**	1.02	1.03	0.97	0.99	315(A-J)AV036070
CNPH*4821A**	1.01	1.02	0.96	0.99	315(A-J)AV036070
CNPF*3617A**	0.98	1.03	0.94	1.00	315(A-J)AV036070
CNPF*3717A**	1.02	1.03	0.98	0.99	315(A-J)AV036070
CNPF*4217A**	1.01	1.03	0.96	0.99	315(A-J)AV036070
CSPH*3612A**	1.01	1.03	0.96	1.00	315(A-J)AV036070
CSPH*4212A**	1.02	1.03	0.97	1.00	315(A-J)AV036070
CSPH*4812A**	1.02	1.03	0.97	0.99	315(A-J)AV036070
CAP**3614A**	0.99	1.01	0.95	0.99	315(A-J)AV048090
CAP**3617A**	0.99	1.01	0.95	0.99	315(A-J)AV048090
CAP**3621A**	0.99	1.00	0.95	0.98	315(A-J)AV048090
CAP**4221A**	1.00	1.01	0.96	0.98	315(A-J)AV048090
CAP**4817A**	1.02	1.01	0.97	0.98	315(A-J)AV048090
CAP**4821A**	1.01	1.01	0.97	0.99	315(A-J)AV048090
CNPH*4821A**	1.02	1.01	0.97	0.98	315(A-J)AV048090
CNPF*3617A**	0.99	1.02	0.95	0.99	315(A-J)AV048090
CNPF*3621A**	0.99	1.02	0.95	0.99	315(A-J)AV048090
CNPF*3717A**	1.03	1.01	0.98	0.98	315(A-J)AV048090
CNPF*4217A**	1.01	1.01	0.96	0.99	315(A-J)AV048090
CNPF*4221A**	1.00	1.02	0.96	0.99	315(A-J)AV048090
CNPF*4321A**	1.03	1.01	0.98	0.98	315(A-J)AV048090
CNPF*4821A**	1.02	1.01	0.97	0.98	315(A-J)AV048090
CSPH*3612A**	1.01	1.01	0.97	0.99	315(A-J)AV048090

Cooling Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
CSFH*4212A**	1.02	1.01	0.97	0.98	315(A)JAV040890
CSFH*4212A**	1.02	1.02	0.98	0.98	315(A)JAV040890
CAP**3617A**	0.99	1.01	0.95	0.99	315(A)JAV060110
CAP**3621A**	0.99	1.01	0.95	0.98	315(A)JAV060110
CAP**4221A**	1.00	1.01	0.96	0.98	315(A)JAV060110
CAP**4224A**	1.00	1.01	0.96	0.98	315(A)JAV060110
CAP**4817A**	1.02	1.02	0.98	0.99	315(A)JAV060110
CAP**4821A**	1.01	1.01	0.97	0.99	315(A)JAV060110
CAP**4824A**	1.02	1.01	0.97	0.98	315(A)JAV060110
CNPH*4821A**	1.02	1.01	0.97	0.98	315(A)JAV060110
CNPH*4824A**	1.02	1.03	0.97	0.98	315(A)JAV060110
CNPH*3612A**	1.01	1.01	0.97	0.99	315(A)JAV060110
CNPH*4321A**	1.03	1.01	0.99	0.99	315(A)JAV060110
CNPH*4821A**	1.02	1.01	0.97	0.98	315(A)JAV060110
CNPH*4824A**	1.02	1.03	0.97	0.98	315(A)JAV060110
CAP**4221A**	1.00	1.00	0.96	0.98	315(A)JAV060135
CAP**4224A**	1.00	1.00	0.96	0.98	315(A)JAV060135
CAP**4821A**	1.01	1.00	0.97	0.98	315(A)JAV060135
CAP**4824A**	1.02	1.01	0.97	0.98	315(A)JAV060135
CNPH*4821A**	1.02	1.00	0.97	0.98	315(A)JAV060135
CNPH*4824A**	1.02	1.01	0.98	0.99	315(A)JAV060135
CNPH*4321A**	1.03	1.01	0.99	0.99	315(A)JAV060135
CNPH*4821A**	1.03	1.01	0.99	0.98	315(A)JAV060135
CNPH*4824A**	1.02	1.00	0.97	0.98	315(A)JAV060135
CNPH*4824A**	1.02	1.00	0.97	0.98	315(A)JAV060135
CSFH*4212A**	1.02	1.01	0.97	0.98	315(A)JAV060135
CAP**3621A**	0.99	0.99	0.95	0.98	315(A)JAV060135
CAP**4221A**	1.00	0.98	0.96	0.98	315(A)JAV060155
CAP**4224A**	1.01	1.00	0.96	0.98	315(A)JAV060155
CAP**4821A**	1.02	1.00	0.97	0.98	315(A)JAV060155
CAP**4824A**	1.02	1.00	0.97	0.98	315(A)JAV060155
CNPH*4821A**	1.02	0.99	0.97	0.98	315(A)JAV060155
CNPH*4824A**	1.02	1.00	0.97	0.98	315(A)JAV060155
CNPH*3621A**	0.99	1.00	0.95	0.99	315(A)JAV060155
CNPH*3624A**	0.99	1.00	0.95	0.99	315(A)JAV060155
CNPH*4221A**	1.01	1.01	0.98	0.98	315(A)JAV060155
CNPH*4224A**	1.04	1.00	0.99	0.98	315(A)JAV060155
CNPH*4821A**	1.02	1.00	0.97	0.98	315(A)JAV060155
CNPH*4824A**	1.02	1.00	0.97	0.98	315(A)JAV060155
CSFH*4212A**	1.02	1.00	0.97	0.98	315(A)JAV060155
CAP**3619A**	0.98	1.07	0.98	1.06	359BAV036040
CAP**4823A**	1.01	1.07	1.01	1.06	359BAV036040
CAP**3619A**	0.99	1.06	0.98	1.03	359BAV036060
CAP**4823A**	1.02	1.05	1.00	1.02	359BAV036060
CAP**3619A**	1.01	1.04	1.01	1.04	359BAV060080
CAP**4823A**	1.04	1.04	1.04	1.04	359BAV060080
CAP**4823A**	1.03	1.03	1.02	1.02	359BAV060100
CAP**3614A**	0.99	1.02	0.98	1.00	353AAV036040

Cooling Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
CAP**3617A**	0.99	1.03	0.99	1.00	365AAV036040
CAP**3621A**	1.00	1.02	0.99	1.00	365AAV036040
CAP**4221A**	1.01	1.03	1.01	1.00	365AAV036040
CAP**4817A**	1.03	1.02	1.01	1.00	365AAV036040
CAP**4821A**	1.02	1.02	1.01	1.00	365AAV036040
CNFH*3617A**	0.99	1.02	0.98	1.00	365AAV036040
CNFH*4221A**	1.01	1.01	0.99	1.00	365AAV036040
CNFH*4821A**	1.03	1.01	1.01	1.00	365AAV036040
CNPV*3617A**	0.99	1.02	0.98	1.00	365AAV036040
CNPV*3621A**	0.99	1.02	0.98	1.00	365AAV036040
CNPV*3717A**	1.04	1.02	1.00	1.00	365AAV036040
CNPV*4217A**	1.02	1.02	1.00	1.00	365AAV036040
CNPV*4221A**	1.01	1.03	1.00	1.00	365AAV036040
CNPV*4321A**	1.05	1.02	1.03	1.00	365AAV036040
CNPV*4821A**	1.03	1.02	1.02	1.00	365AAV036040
CSPH*3612A**	1.02	1.02	1.01	0.99	365AAV036040
CAP**3614A**	0.99	1.02	0.97	1.00	365AAV036040
CAP**3617A**	0.99	1.02	0.98	1.00	365AAV036040
CNPV*4221A**	1.01	1.02	0.99	1.00	365AAV036040
CAP**4817A**	1.03	1.02	1.01	0.99	365AAV036040
CAP**4821A**	1.02	1.02	1.01	0.99	365AAV036040
CNPV*3617A**	1.04	1.02	1.03	1.00	365AAV036040
CNPV*4217A**	1.02	1.03	1.01	1.00	365AAV036040
CNPV*4221A**	1.01	1.03	0.99	1.00	365AAV036040
CNPV*4321A**	1.05	1.02	1.03	1.00	365AAV036040
CNPV*4821A**	1.03	1.02	1.02	1.00	365AAV036040
CSPH*3612A**	1.02	1.02	1.01	0.99	365AAV036040
CAP**3614A**	0.99	1.02	0.97	1.00	365AAV036040
CNPV*4221A**	1.01	1.02	0.99	1.00	365AAV036040
CNPV*4321A**	1.05	1.02	1.03	1.00	365AAV036040
CNPV*4821A**	1.03	1.02	1.02	1.00	365AAV036040
CSPH*3612A**	1.02	1.02	1.01	0.99	365AAV036040
CNPV*4221A**	1.01	1.02	0.99	1.00	365AAV036040
CNPV*4321A**	1.05	1.02	1.03	1.00	365AAV036040
CNPV*4821A**	1.03	1.02	1.02	1.00	365AAV036040
CSPH*3612A**	1.02	1.02	1.01	0.99	365AAV036040
CNPV*4221A**	1.01	1.02	0.99	1.00	365AAV036040
CNPV*4321A**	1.05	1.02	1.03	1.00	365AAV036040
CNPV*4821A**	1.03	1.02	1.02	1.00	365AAV036040
CSPH*3612A**	1.02	1.02	1.01	0.99	365AAV036040
CNPV*4221A**	1.01	1.02	0.99	1.00	365AAV036040
CNPV*4321A**	1.05	1.02	1.03	1.00	365AAV036040
CNPV*4821A**	1.03	1.02	1.02	1.00	365AAV036040
CSPH*3612A**	1.02	1.02	1.01	0.99	365AAV036040
CNPV*4221A**	1.01	1.02	0.99	1.00	365AAV036040
CNPV*4321A**	1.05	1.02	1.03	1.00	365AAV036040
CNPV*4821A**	1.03	1.02	1.02	1.00	365AAV036040
CSPH*3612A**	1.02	1.02	1.01	0.99	365AAV036040
CNPV*4221A**	1.01	1.02	0.99	1.00	365AAV036040
CNPV*4321A**	1.05	1.02	1.03	1.00	365AAV036040
CNPV*4821A**	1.03	1.02	1.02	1.00	365AAV036040
CSPH*3612A**	1.02	1.02	1.01	0.99	365AAV036040
CNPV*4221A**	1.01	1.02	0.99	1.00	365AAV036040
CNPV*4321A**	1.05	1.02	1.03	1.00	365AAV036040
CNPV*4821A**	1.03	1.02	1.02	1.00	365AAV036040
CSPH*3612A**	1.02	1.02	1.01	0.99	365AAV036040
CNPV*4221A**	1.01	1.02	0.99	1.00	365AAV036040
CNPV*4321A**	1.05	1.02	1.03	1.00	365AAV036040

Cooling Indoor Model							Furnace Model	Power	Low Speed Cap.	High Speed Cap.	Power	Low Speed Cap.	High Speed Cap.	Cooling Indoor Model	Furnace Model	Power	Low Speed Cap.	High Speed Cap.	Power	Low Speed Cap.	High Speed Cap.	Cooling Indoor Model	Furnace Model	Power	Low Speed Cap.	High Speed Cap.			
CAP**4221A**							353AAV048080	1.05	1.03	1.01	1.02	1.01	1.03	1.01	CAP**3621A**	355(A,C)AV060080	0.99	0.94	0.99	1.02	0.99	1.02	0.99	1.01	CAP**4824A**	355(A,C)AV060080	1.01	1.02	1.01
CAP**4817A**							353AAV048080	1.05	1.05	1.03	1.02	1.01	1.03	1.01	CAP**4221A**	355(A,C)AV060080	0.99	0.94	0.99	1.02	0.99	1.04	0.95	1.00	CAP**3617A**	355(A,C)AV060080	0.98	1.04	0.95
CAP**4821A**							353AAV048080	1.05	1.04	1.05	1.02	1.04	1.05	0.99	CAP**4224A**	355(A,C)AV060080	1.02	0.94	0.99	1.02	0.99	1.03	0.95	1.00	CNPV**3621A**	355(A,C)AV060080	0.98	1.03	0.95
CNPV**3617A**							353AAV048080	1.06	1.01	1.06	1.02	1.01	1.06	1.02	CAP**4817A**	355(A,C)AV060080	1.02	0.96	0.98	1.03	0.99	1.04	0.96	1.00	CNPV**4221A**	355(A,C)AV060080	0.99	1.04	0.96
CNPV**4221A**							353AAV048080	1.06	1.03	1.06	1.02	1.03	1.06	1.01	CAP**4821A**	355(A,C)AV060080	1.01	0.95	0.98	1.02	1.02	1.02	0.98	0.98	CNPV**4321A**	355(A,C)AV060080	1.02	1.02	0.98
CNPV**4821A**							353AAV048080	1.04	1.05	1.04	1.05	1.03	1.04	1.01	CAP**4824A**	355(A,C)AV060080	1.01	0.95	0.98	1.02	1.01	1.02	0.99	1.01	CNPV**4821A**	355(A,C)AV060080	1.01	1.03	0.97
CNPV**4821A**							353AAV048080	1.06	1.06	1.06	1.02	1.01	1.06	1.01	CNPV**4217A**	355(A,C)AV060080	0.99	0.94	0.99	1.02	0.98	1.02	0.99	1.01	CNPV**4821A**	355(A,C)AV060080	0.98	1.07	0.96
CNPV**4321A**							353AAV048080	1.05	1.06	1.05	1.06	1.05	1.06	1.03	CNPV**4321A**	355(A,C)AV060080	1.03	0.96	0.98	1.02	1.03	1.02	0.96	1.02	CAP**3617A**	355(A,C)AV060080	0.99	1.06	1.02
CNPV**4821A**							353AAV048080	1.04	1.04	1.05	1.05	1.05	1.05	1.01	CNPV**4821A**	355(A,C)AV060080	1.01	0.96	0.99	1.02	1.01	1.02	1.02	1.01	CAP**4817A**	355(A,C)AV060080	1.02	1.07	1.00
CSPH**3612A**							353AAV048080	1.02	1.04	1.02	1.04	1.06	1.05	1.01	CSPH**4824A**	355(A,C)AV060080	1.01	0.96	0.99	1.02	0.99	1.03	0.97	1.00	CNPV**3617A**	355(A,C)AV060080	0.98	1.07	0.96
CAP**3617A**							353AAV060100	1.19	1.04	1.19	1.05	1.19	1.04	1.19	CSPH**3612A**	355(A,C)AV060080	1.01	0.95	0.99	1.03	0.95	1.02	1.02	1.01	CNPV**4821A**	355(A,C)AV060080	1.02	1.06	0.98
CAP**3621A**							353AAV060100	1.19	1.06	1.19	1.06	1.19	1.06	1.19	CSPH**4212A**	355(A,C)AV060080	1.02	0.96	0.99	1.02	1.03	1.02	0.96	1.02	CNPV**4821A**	355(A,C)AV060080	1.02	1.07	1.00
CAP**4814A**							355(A,C)AV042060	0.96	1.00	0.96	1.04	0.96	1.00	0.99	CSPH**4812A**	355(A,C)AV060080	1.02	0.96	0.98	1.02	1.03	1.02	0.96	1.02	CNPV**4821A**	355(A,C)AV060080	1.02	1.07	1.00
CAP**3617A**							355(A,C)AV042060	0.99	0.99	0.99	1.04	0.96	0.99	0.99	CAP**3617A**	355(A,C)AV060100	0.99	0.99	0.98	1.02	1.02	1.02	0.99	1.01	CNPV**4217A**	355(A,C)AV060100	1.03	1.07	1.01
CAP**3621A**							355(A,C)AV042060	0.98	1.00	0.98	1.02	0.96	0.98	0.99	CAP**4221A**	355(A,C)AV060100	1.00	0.96	0.99	1.02	1.02	1.02	0.99	1.01	CSPH**3617A**	355(A,C)AV060100	0.98	1.07	

DETAILED COOLING CAPACITIES#

266ANA036--A Outdoor Section With FV4CNF003 Indoor Section

Cooling Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
CNPV*4221A**	1.01	1.01	1.01	1.05	313*AV048090
CNPV*4321A**	1.04	1.01	1.05	1.04	313*AV048090
CNPV*4821A**	1.03	1.01	1.04	1.04	313*AV048090
CNPV*4824A**	1.03	1.01	1.04	1.04	313*AV048090
CSPH*3612A**	1.02	1.02	1.03	1.05	313*AV048090
CSPH*4212A**	1.03	1.01	1.04	1.04	313*AV048090
CAP**3617A**	1.00	1.00	1.04	1.16	313*AV060110
CAP**3621A**	1.01	1.00	1.05	1.16	313*AV060110
CAP**4221A**	1.02	1.01	1.06	1.16	313*AV060110
CAP**3617A**	0.99	1.03	1.00	1.04	368RAN036105
CAP**3621A**	0.99	1.02	1.00	1.04	368RAN036105
CAP**4221A**	1.00	1.02	1.01	1.04	368RAN036105
CAP**4817A**	1.02	1.03	1.03	1.04	368RAN036105
CAP**4821A**	1.02	1.03	1.02	1.03	368RAN036105
CNPV*3617A**	0.99	1.04	0.99	1.05	368RAN036105
CNPV*3621A**	0.99	1.04	0.99	1.04	368RAN036105
CNPV*3717A**	1.04	1.04	1.04	1.03	368RAN036105
CNPV*4217A**	1.01	1.03	1.01	1.04	368RAN036105
CNPV*4221A**	1.01	1.03	1.01	1.04	368RAN036105
CNPV*4321A**	1.04	1.03	1.04	1.03	368RAN036105
CNPV*4821A**	1.02	1.02	1.02	1.03	368RAN036105
CAP**3617A**	0.99	1.00	0.98	1.00	368RAN060120
CAP**3621A**	1.00	1.00	0.99	0.99	368RAN060120
CAP**4221A**	1.00	1.00	0.99	0.99	368RAN060120
CAP**4224A**	1.00	1.00	0.99	0.99	368RAN060120
CAP**4817A**	1.02	1.01	1.01	0.99	368RAN060120
CAP**4821A**	1.01	1.00	1.00	0.99	368RAN060120
CAP**4824A**	1.01	1.00	1.00	0.99	368RAN060120
CNPV*3617A**	0.99	1.00	0.97	1.00	368RAN060120
CNPV*3621A**	0.99	1.00	0.97	1.00	368RAN060120
CNPV*3717A**	1.03	1.01	1.01	0.99	368RAN060120
CNPV*4217A**	1.01	1.01	0.99	1.00	368RAN060120
CNPV*4221A**	1.00	1.01	0.99	1.00	368RAN060120
CNPV*4321A**	1.03	1.00	1.01	0.99	368RAN060120
CNPV*4821A**	1.02	1.00	1.01	0.99	368RAN060120
CAP**3621A**	0.98	1.01	0.99	1.01	374RAN036105
CAP**4221A**	0.99	1.01	0.99	1.01	374RAN036105
CAP**4817A**	1.01	1.02	1.01	1.02	374RAN036105
CAP**4821A**	1.01	1.02	1.01	1.01	374RAN036105
CNPH*3617A**	0.98	1.03	0.98	1.03	374RAN036105
CNPV*3617A**	0.99	1.02	0.99	1.02	374RAN036105
CNPV*3621A**	0.98	1.03	0.98	1.03	374RAN036105
CNPV*3821A**	0.98	1.02	0.98	1.02	374RAN036105
CNPV*3717A**	1.00	1.02	1.02	1.01	374RAN036105
CNPV*4217A**	1.00	1.02	1.00	1.02	374RAN036105
CNPV*4221A**	0.99	1.02	0.99	1.02	374RAN036105
CNPV*4321A**	1.02	1.01	1.02	1.01	374RAN036105
CNPV*4821A**	1.01	1.01	1.01	1.01	374RAN036105
CSPH*3612A**	1.01	1.02	1.01	1.02	374RAN036105
CSPH*4212A**	1.01	1.02	1.01	1.01	374RAN036105
CSPH*4812A**	1.02	1.02	1.01	1.01	374RAN036105

See notes on pg. 42

Cooling Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
CAP**3617A**	0.99	1.02	0.96	1.00	374RAN060120
CAP**3621A**	0.99	1.01	0.96	1.00	374RAN060120
CAP**4221A**	0.99	1.01	0.97	1.00	374RAN060120
CAP**4224A**	0.99	1.01	0.97	1.00	374RAN060120
CAP**4817A**	1.02	1.02	0.99	1.00	374RAN060120
CAP**4821A**	1.01	1.02	0.99	1.00	374RAN060120
CNPV*3617A**	0.98	1.02	0.96	1.01	374RAN060120
CNPV*3717A**	1.02	1.02	1.00	1.00	374RAN060120
CNPV*4217A**	1.01	1.02	0.98	1.00	374RAN060120
CNPV*4221A**	0.99	1.02	0.97	1.00	374RAN060120
CNPV*4321A**	1.02	1.01	1.00	1.00	374RAN060120
CNPV*4821A**	1.01	1.01	0.99	1.00	374RAN060120
CNPV*4824A**	1.01	1.01	0.99	1.00	374RAN060120
CSPH*3612A**	1.01	1.02	0.99	1.01	374RAN060120
CSPH*4212A**	1.02	1.02	0.99	1.00	374RAN060120

DETAILED COOLING CAPACITIES# CONTINUED

EVAPORATOR AIR			CONDENSER ENTERING AIR TEMPERATURES ° F (°C)																
CFM	EWB ° F (°C)	75 (23.9)			85 (29.4)			95 (35)			105 (40.6)			115 (46.1)			125 (51.7)		
		Capacity MBtuHt	Total System KW**		Capacity MBtuHt	Total System KW**		Capacity MBtuHt	Total System KW**		Capacity MBtuHt	Total System KW**		Capacity MBtuHt	Total System KW**		Capacity MBtuHt	Total System KW**	
		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†	
1200	72 (22.2)	55.28	27.76	3.10	52.96	26.85	3.40	50.49	25.90	3.72	47.86	24.90	4.08	45.01	23.82	4.47	41.98	22.69	4.91
	67 (19.4)	50.06	33.46	3.06	47.95	32.54	3.35	45.68	31.57	3.67	43.26	30.55	4.02	40.65	29.43	4.42	37.83	28.24	4.85
	63 (17.2)††	46.20	32.17	3.02	44.23	31.24	3.32	42.12	30.28	3.63	39.85	29.23	3.98	37.41	28.11	4.37	34.75	26.91	4.81
	62 (16.7)	45.31	39.88	3.02	43.38	37.94	3.31	41.31	36.93	3.63	39.10	35.86	3.98	36.73	34.71	4.37	34.19	33.42	4.80
	57 (13.9)	42.55	42.55	2.99	41.09	41.09	3.29	39.52	39.52	3.61	37.81	37.81	3.96	35.96	35.96	4.36	33.92	33.92	4.80
1400	72 (22.2)	57.01	29.43	3.16	54.56	28.50	3.46	51.94	27.51	3.78	49.15	26.47	4.14	46.16	25.37	4.53	42.96	24.21	4.97
	67 (19.4)	51.65	36.00	3.12	49.41	35.03	3.41	47.00	34.00	3.73	44.43	32.92	4.08	41.68	31.77	4.48	38.71	30.54	4.91
	63 (17.2)††	47.69	34.52	3.08	45.60	33.55	3.37	43.34	32.52	3.69	40.95	31.44	4.04	38.37	30.28	4.43	35.58	29.04	4.87
	62 (16.7)	46.81	42.21	3.07	44.77	41.22	3.37	42.60	40.15	3.68	40.29	38.98	4.04	37.89	37.89	4.43	35.68	35.68	4.87
	57 (13.9)	44.98	44.98	3.06	43.39	43.39	3.35	41.68	41.68	3.68	39.82	39.82	4.03	37.82	37.82	4.43	35.62	35.62	4.87
1470	72 (22.2)	57.51	29.99	3.18	55.01	29.04	3.48	52.35	28.04	3.80	49.52	27.00	4.16	46.48	25.89	4.55	43.24	24.73	4.99
	67 (19.4)	52.12	36.82	3.14	49.82	35.84	3.43	47.37	34.81	3.75	44.77	33.72	4.10	41.96	32.55	4.49	38.96	31.32	4.93
	63 (17.2)††	48.13	35.29	3.10	45.99	34.31	3.39	43.70	33.27	3.71	41.26	32.18	4.06	38.64	31.01	4.45	35.82	29.76	4.89
	62 (16.7)	47.25	43.32	3.09	45.19	42.31	3.39	42.99	41.20	3.70	40.68	39.97	4.06	38.44	38.44	4.45	36.19	36.19	4.89
	57 (13.9)	45.74	45.74	3.08	44.10	44.10	3.38	42.35	42.35	3.70	40.44	40.44	4.05	38.38	38.38	4.45	36.14	36.14	4.89
1600	72 (22.2)	58.33	30.99	3.23	55.76	30.01	3.52	53.03	29.02	3.84	50.11	27.95	4.19	47.00	26.84	4.59	43.68	25.66	5.03
	67 (19.4)	52.87	38.32	3.17	50.50	37.32	3.47	47.98	36.27	3.79	45.31	35.17	4.14	42.43	33.98	4.53	39.37	32.73	4.97
	63 (17.2)††	48.83	36.68	3.13	46.82	35.69	3.43	44.27	34.63	3.75	41.76	33.51	4.10	39.08	32.33	4.49	36.20	31.06	4.92
	62 (16.7)	48.01	45.31	3.13	45.90	44.23	3.42	43.69	43.31	3.74	41.55	41.55	4.10	39.41	39.41	4.49	37.06	37.06	4.94
	57 (13.9)	47.01	47.01	3.12	45.31	45.31	3.42	43.47	43.47	3.74	41.48	41.48	4.10	39.35	39.35	4.49	37.01	37.01	4.94

EVAPORATOR AIR				CONDENSER ENTERING AIR TEMPERATURES °F (°C)															
CFM	EWB °F (°C)	75 (23.9)		85 (29.4)		95 (35)		105 (40.6)		115 (46.1)		125 (51.7)							
		Capacity MBtuHt	Total System KW**	Capacity MBtuHt	Total System KW**	Capacity MBtuHt	Total System KW**	Capacity MBtuHt	Total System KW**	Capacity MBtuHt	Total System KW**	Capacity MBtuHt	Total System KW**						
		Total	Sens†	Total	Sens†	Total	Sens†	Total	Sens†	Total	Sens†	Total	Sens†						
880	72 (22.2)	39.31	20.19	1.97	37.57	19.50	2.21	35.71	18.77	2.47	33.71	18.01	2.78	31.57	17.19	3.13	29.26	16.34	3.54
	67 (19.4)	35.33	24.29	1.98	33.74	23.59	2.23	32.04	22.85	2.50	30.21	22.07	2.81	28.24	21.23	3.17	26.13	20.32	3.58
	63 (17.2)††	32.40	23.24	1.99	30.93	22.55	2.24	29.34	21.82	2.52	27.64	21.02	2.83	25.80	20.17	3.20	23.82	19.27	3.63
	62 (16.7)	31.73	28.15	1.99	30.28	27.44	2.24	28.73	26.68	2.52	27.07	25.88	2.84	25.30	25.00	3.21	23.55	23.55	3.63
	57 (13.9)	29.89	29.89	2.00	28.82	28.82	2.25	27.66	27.66	2.53	26.39	26.39	2.85	25.01	25.01	3.21	23.51	23.51	3.63
1000	72 (22.2)	40.47	21.29	1.99	38.62	20.58	2.22	36.65	19.83	2.49	34.55	19.05	2.79	32.30	18.22	3.14	29.90	17.34	3.55
	67 (19.4)	36.39	25.93	2.00	34.70	25.18	2.24	32.91	24.41	2.51	30.98	23.58	2.82	28.92	22.71	3.17	26.71	21.78	3.59
	63 (17.2)††	33.38	24.76	2.00	31.82	24.02	2.25	30.15	23.25	2.53	28.35	22.42	2.84	26.43	21.55	3.21	24.36	20.82	3.63
	62 (16.7)	32.70	30.27	2.01	31.19	29.53	2.26	29.56	28.73	2.53	27.85	27.85	2.85	26.25	26.25	3.21	24.63	24.63	3.63
	57 (13.9)	31.45	31.45	2.01	30.30	30.30	2.26	29.04	29.04	2.54	27.68	27.68	2.85	26.20	26.20	3.21	24.58	24.58	3.63
1120	72 (22.2)	41.39	22.34	2.00	39.46	21.61	2.24	37.41	20.84	2.50	35.22	20.03	2.80	32.89	19.18	3.15	30.40	18.28	3.56
	67 (19.4)	37.23	27.43	2.01	35.47	26.67	2.25	33.59	25.87	2.52	31.59	25.03	2.83	29.45	24.14	3.19	27.17	23.19	3.60
	63 (17.2)††	34.17	26.17	2.02	32.53	25.41	2.27	30.78	24.61	2.54	28.92	23.77	2.86	26.92	22.88	3.22	24.79	21.92	3.64
	62 (16.7)	33.52	32.29	2.02	31.95	31.50	2.27	30.29	30.29	2.55	28.83	28.83	2.86	27.26	27.26	3.21	25.55	25.55	3.63
	57 (13.9)	32.81	32.81	2.02	31.57	31.57	2.27	30.23	30.23	2.55	28.78	28.78	2.86	27.21	27.21	3.21	25.51	25.51	3.63
1200	72 (22.2)	41.92	23.00	2.02	39.93	22.25	2.25	37.83	21.47	2.51	35.60	20.85	2.81	33.22	19.79	3.16	30.67	18.88	3.57
	67 (19.4)	37.71	28.40	2.02	35.90	27.63	2.26	33.97	26.82	2.53	31.93	25.97	2.84	29.75	25.06	3.19	27.42	24.10	3.61
	63 (17.2)††	34.61	27.07	2.03	32.93	26.30	2.28	31.14	25.50	2.55	29.23	24.64	2.87	27.20	23.73	3.23	25.03	22.76	3.65
	62 (16.7)	34.02	33.56	2.03	32.44	32.31	2.28	30.99	30.99	2.55	29.49	29.49	2.86	27.86	27.86	3.22	26.10	26.10	3.63
	57 (13.9)	33.62	33.62	2.03	32.33	32.33	2.28	30.94	30.94	2.55	29.44	29.44	2.86	27.82	27.82	3.22	26.06	26.06	3.63

DETAILED COOLING CAPACITIES# CONTINUED

266ANA048-A Outdoor Section With FV4CNF003 Indoor Section

Cooling Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model					
					Cooling Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Furnace Model	
*FVACN(BF)005	1.00	1.00	1.00	1.00	CAP**4821A**	0.98	0.99	0.93	0.96	315(A/J)AV066155
FV4CNB006	1.02	1.00	1.01	0.99	CAP**4824A**	0.98	0.99	0.93	0.96	315(A/J)AV066155
CAP**4817A**	0.98	1.05	0.97	1.13	CAP**4821A**	1.00	0.99	0.94	0.96	315(A/J)AV066155
CAP**4821A**	0.97	1.04	0.96	1.13	CAP**6024A**	1.00	0.99	0.94	0.96	315(A/J)AV066155
CAP**4823A**	0.97	1.04	0.96	1.13	CNPV*4821A**	0.99	1.00	0.93	0.96	315(A/J)AV066155
CAP**4824A**	0.97	1.04	0.96	1.13	CNPV*6024A**	0.99	1.00	0.93	0.96	315(A/J)AV066155
CAP**6021A**	0.99	1.05	0.97	1.13	CNPV*6124A**	1.01	1.01	1.01	1.02	315(A/J)AV066155
CAP**6024A**	0.99	1.05	0.97	1.13	CNPV*4821A**	0.99	1.00	0.93	0.96	315(A/J)AV066155
CNPV*6024A**	0.98	1.05	0.97	1.06	CNPV*4824A**	0.99	1.00	0.93	0.96	315(A/J)AV066155
CNPV*6024A**	0.99	1.05	0.99	1.04	CNPV*6024A**	1.00	0.98	0.94	0.95	315(A/J)AV066155
CNPV*6124A**	1.00	1.05	1.00	1.04	CAP**4823A**	0.98	1.05	0.99	1.05	359BAV060080
CSPH*4812A**	1.00	1.08	0.97	1.13	CAP**6025A**	1.00	1.04	1.00	1.05	359BAV060080
CSPH*6012A**	1.02	1.09	0.99	1.13	CAP**4823A**	0.98	1.05	0.97	1.03	359BAV060100
CAP**4817A**	0.98	1.02	0.93	0.97	CAP**6025A**	1.00	1.03	0.99	1.02	359BAV060100
CAP**4821A**	0.97	1.02	0.92	0.97	CAP**4817A**	0.99	1.04	0.99	1.03	353AAV040800
CAP**6021A**	0.99	1.01	0.93	0.97	CAP**4821A**	0.98	1.04	0.97	1.03	353AAV040800
CNPV*4821A**	0.98	1.01	0.93	0.97	CAP**6021A**	1.00	1.03	0.99	1.02	353AAV040800
CNPV*4824A**	0.99	1.01	0.93	0.96	CNPV*4821A**	0.99	1.04	0.99	1.03	353AAV040800
CNPV*6124A**	1.00	1.02	0.97	1.00	CNPV*6124A**	1.00	1.03	1.00	1.03	353AAV040800
CNPV*4821A**	0.98	1.01	0.93	0.97	CNPV*6124A**	1.01	1.04	1.00	1.03	353AAV040800
CSPH*4812A**	0.99	1.03	0.97	1.01	CNPV*4821A**	0.99	1.04	0.99	1.03	353AAV040800
CSPH*6012A**	1.00	1.02	0.99	1.00	CSPH*4812A**	0.99	1.03	0.99	1.03	353AAV040800
CAP**4817A**	0.98	1.02	0.93	0.97	CSPH*6012A**	1.01	1.04	1.00	1.05	353AAV060100
CAP**4821A**	0.98	1.01	0.93	0.97	CAP**4817A**	0.99	1.01	1.00	1.05	353AAV060100
CAP**4824A**	0.98	1.01	0.93	0.97	CAP**4821A**	0.98	1.00	0.97	1.00	353AAV060100
CAP**6021A**	1.00	1.02	0.94	0.97	CAP**4824A**	0.98	1.00	0.97	1.00	353AAV060100
CAP**6024A**	1.00	1.02	0.94	0.97	CAP**6021A**	1.00	1.01	0.99	1.00	353AAV060100
CNPV*4821A**	0.98	1.01	0.93	0.97	CNPV*4821A**	0.99	1.01	0.99	1.00	353AAV060100
CNPV*6021A**	0.98	1.01	0.93	0.97	CNPV*4821A**	0.99	1.01	0.99	1.00	353AAV060100
CNPV*6124A**	1.00	1.02	0.99	1.00	CNPV*6021A**	1.00	1.00	0.99	1.00	353AAV060100
CNPV*4824A**	0.98	1.01	0.93	0.96	CNPV*6024A**	0.99	1.01	1.01	1.03	353AAV060100
CSPH*4812A**	0.99	1.03	0.97	1.01	CNPV*4824A**	0.99	1.01	0.97	0.99	353AAV060100
CSPH*6012A**	1.00	1.02	0.99	1.00	CNPV*6024A**	1.00	1.00	1.03	1.10	353AAV060100
CAP**4817A**	0.98	1.02	0.93	0.97	CNPV*4821A**	0.99	1.01	1.01	1.03	353AAV060100
CAP**4821A**	0.98	1.01	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CAP**4824A**	0.99	1.03	0.96	1.00	CNPV*6024A**	0.99	1.01	1.01	1.03	353AAV060100
CAP**6021A**	1.00	1.02	0.94	0.97	CNPV*6024A**	1.01	1.02	1.03	1.10	353AAV060100
CAP**6024A**	1.00	1.02	0.94	0.97	CNPV*6124A**	1.01	1.02	1.03	1.10	353AAV060100
CNPV*4821A**	0.98	1.01	0.93	0.97	CNPV*4821A**	0.99	1.01	1.01	1.03	353AAV060100
CNPV*6021A**	0.98	1.01	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CNPV*6124A**	1.00	1.02	0.99	1.00	CNPV*6024A**	0.99	1.01	1.03	1.10	353AAV060100
CNPV*4824A**	0.98	1.01	0.93	0.96	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CSPH*4812A**	0.99	1.03	0.97	1.01	CNPV*6024A**	1.00	1.00	1.03	1.10	353AAV060100
CSPH*6012A**	1.00	1.02	0.99	1.00	CNPV*4821A**	0.99	1.01	1.01	1.03	353AAV060100
CAP**4817A**	0.98	1.02	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CAP**4821A**	0.98	1.01	0.93	0.97	CNPV*6024A**	0.99	1.01	1.01	1.03	353AAV060100
CAP**4824A**	0.99	1.03	0.96	1.00	CNPV*6024A**	1.01	1.01	1.03	1.10	353AAV060100
CAP**6021A**	1.00	1.02	0.94	0.97	CNPV*6124A**	1.01	1.02	1.04	1.10	353AAV060100
CAP**6024A**	1.00	1.02	0.94	0.97	CNPV*6124A**	1.01	1.02	1.04	1.10	353AAV060100
CNPV*4821A**	0.98	1.01	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CNPV*6021A**	0.98	1.01	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CNPV*6124A**	1.00	1.02	0.99	1.00	CNPV*6024A**	0.99	1.01	1.03	1.10	353AAV060100
CNPV*4824A**	0.98	1.01	0.93	0.96	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CSPH*4812A**	0.99	1.03	0.97	1.01	CNPV*6024A**	1.00	1.00	1.03	1.10	353AAV060100
CSPH*6012A**	1.00	1.02	0.99	1.00	CNPV*4821A**	0.99	1.01	1.01	1.03	353AAV060100
CAP**4817A**	0.98	1.02	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CAP**4821A**	0.98	1.01	0.93	0.97	CNPV*6024A**	0.99	1.01	1.01	1.03	353AAV060100
CAP**4824A**	0.99	1.03	0.96	1.00	CNPV*6024A**	1.01	1.01	1.03	1.10	353AAV060100
CAP**6021A**	1.00	1.02	0.94	0.97	CNPV*6124A**	1.01	1.02	1.04	1.10	353AAV060100
CAP**6024A**	1.00	1.02	0.94	0.97	CNPV*6124A**	1.01	1.02	1.04	1.10	353AAV060100
CNPV*4821A**	0.98	1.01	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CNPV*6021A**	0.98	1.01	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CNPV*6124A**	1.00	1.02	0.99	1.00	CNPV*6024A**	0.99	1.01	1.03	1.10	353AAV060100
CNPV*4824A**	0.98	1.01	0.93	0.96	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CSPH*4812A**	0.99	1.03	0.97	1.01	CNPV*6024A**	1.00	1.00	1.03	1.10	353AAV060100
CSPH*6012A**	1.00	1.02	0.99	1.00	CNPV*4821A**	0.99	1.01	1.01	1.03	353AAV060100
CAP**4817A**	0.98	1.02	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CAP**4821A**	0.98	1.01	0.93	0.97	CNPV*6024A**	0.99	1.01	1.01	1.03	353AAV060100
CAP**4824A**	0.99	1.03	0.96	1.00	CNPV*6024A**	1.01	1.01	1.03	1.10	353AAV060100
CAP**6021A**	1.00	1.02	0.94	0.97	CNPV*6124A**	1.01	1.02	1.04	1.10	353AAV060100
CAP**6024A**	1.00	1.02	0.94	0.97	CNPV*6124A**	1.01	1.02	1.04	1.10	353AAV060100
CNPV*4821A**	0.98	1.01	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CNPV*6021A**	0.98	1.01	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CNPV*6124A**	1.00	1.02	0.99	1.00	CNPV*6024A**	0.99	1.01	1.03	1.10	353AAV060100
CNPV*4824A**	0.98	1.01	0.93	0.96	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CSPH*4812A**	0.99	1.03	0.97	1.01	CNPV*6024A**	1.00	1.00	1.03	1.10	353AAV060100
CSPH*6012A**	1.00	1.02	0.99	1.00	CNPV*4821A**	0.99	1.01	1.01	1.03	353AAV060100
CAP**4817A**	0.98	1.02	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CAP**4821A**	0.98	1.01	0.93	0.97	CNPV*6024A**	0.99	1.01	1.01	1.03	353AAV060100
CAP**4824A**	0.99	1.03	0.96	1.00	CNPV*6024A**	1.01	1.01	1.03	1.10	353AAV060100
CAP**6021A**	1.00	1.02	0.94	0.97	CNPV*6124A**	1.01	1.02	1.04	1.10	353AAV060100
CAP**6024A**	1.00	1.02	0.94	0.97	CNPV*6124A**	1.01	1.02	1.04	1.10	353AAV060100
CNPV*4821A**	0.98	1.01	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CNPV*6021A**	0.98	1.01	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CNPV*6124A**	1.00	1.02	0.99	1.00	CNPV*6024A**	0.99	1.01	1.03	1.10	353AAV060100
CNPV*4824A**	0.98	1.01	0.93	0.96	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CSPH*4812A**	0.99	1.03	0.97	1.01	CNPV*6024A**	1.00	1.00	1.03	1.10	353AAV060100
CSPH*6012A**	1.00	1.02	0.99	1.00	CNPV*4821A**	0.99	1.01	1.01	1.03	353AAV060100
CAP**4817A**	0.98	1.02	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CAP**4821A**	0.98	1.01	0.93	0.97	CNPV*6024A**	0.99	1.01	1.01	1.03	353AAV060100
CAP**4824A**	0.99	1.03	0.96	1.00	CNPV*6024A**	1.01	1.01	1.03	1.10	353AAV060100
CAP**6021A**	1.00	1.02	0.94	0.97	CNPV*6124A**	1.01	1.02	1.04	1.10	353AAV060100
CAP**6024A**	1.00	1.02	0.94	0.97	CNPV*6124A**	1.01	1.02	1.04	1.10	353AAV060100
CNPV*4821A**	0.98	1.01	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CNPV*6021A**	0.98	1.01	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CNPV*6124A**	1.00	1.02	0.99	1.00	CNPV*6024A**	0.99	1.01	1.03	1.10	353AAV060100
CNPV*4824A**	0.98	1.01	0.93	0.96	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CSPH*4812A**	0.99	1.03	0.97	1.01	CNPV*6024A**	1.00	1.00	1.03	1.10	353AAV060100
CSPH*6012A**	1.00	1.02	0.99	1.00	CNPV*4821A**	0.99	1.01	1.01	1.03	353AAV060100
CAP**4817A**	0.98	1.02	0.93	0.97	CNPV*4821A**	0.99	1.01	0.97	0.99	353AAV060100
CAP**4821A**	0.98	1.01	0.93	0.97	CNPV*6024A**	0.99	1.01	1.01	1.03	353AAV060100
CAP**4824A**	0.99	1.03	0.96	1.00	CNPV*6024A**	1.01	1.01	1.03	1.10	353AAV060100
CAP**6021A**	1.00	1.02	0.94	0.97	CNPV*6124A**	1.01				

DETAILED COOLING CAPACITIES# CONTINUED

266ANA048--A Outdoor Section With FV4CNF003 Indoor Section

Cooling Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
CNPV*4824A**	0.99	1.02	0.99	1.02	313*AV048090
CNPV*6024A**	1.00	1.02	0.99	1.00	313*AV048090
CNPV*6124A**	1.02	1.02	1.01	1.01	313*AV048090
CSPH*4812A**	0.99	1.02	0.99	1.02	313*AV048090
CSPH*6012A**	1.01	1.03	1.00	1.01	313*AV048090
CNPH*4821A**	0.99	1.00	1.01	1.08	313*AV060110
CNPH*6024A**	1.00	1.00	1.03	1.08	313*AV060110
CNPH*6124A**	1.00	1.00	1.03	1.08	313*AV060110
CNPV*4821A**	0.99	1.00	1.01	1.08	313*AV060110
CNPV*4824A**	0.99	1.00	1.01	1.08	313*AV060110
CNPV*6024A**	1.00	0.99	1.03	1.08	313*AV060110
CNPV*6124A**	1.02	1.01	1.04	1.07	313*AV060110
CSPH*4812A**	0.99	1.01	1.01	1.08	313*AV060110
CSPH*6012A**	1.01	1.00	1.04	1.08	313*AV060110
CNPH*4821A**	0.99	1.01	1.00	1.05	313*AV060135
CNPH*6024A**	1.00	1.02	1.01	1.05	313*AV060135
CNPH*6124A**	1.00	1.02	1.01	1.05	313*AV060135
CNPV*4821A**	0.99	1.01	1.00	1.05	313*AV060135
CNPV*4824A**	0.99	1.01	1.00	1.05	313*AV060135
CNPV*6024A**	1.00	1.01	1.01	1.05	313*AV060135
CNPV*6124A**	1.02	1.01	1.03	1.04	313*AV060135
CSPH*4812A**	0.98	1.02	0.99	1.04	368RAN060120
CSPH*6012A**	0.98	1.02	0.99	1.04	368RAN060120
CAP**4817A**	0.98	1.02	0.99	1.04	368RAN060120
CAP**4821A**	0.98	1.02	0.99	1.04	368RAN060120
CAP**4824A**	0.98	1.01	0.99	1.03	368RAN060120
CAP**6021A**	0.99	1.02	1.00	1.03	368RAN060120
CAP**6024A**	1.00	1.02	1.00	1.04	368RAN060120
CNPV*4821A**	0.98	1.01	0.99	1.03	368RAN060120
CNPV*4824A**	0.98	1.01	0.99	1.03	368RAN060120
CNPV*6024A**	1.00	1.02	1.00	1.03	368RAN060120
CNPV*6124A**	1.01	1.01	1.01	1.02	368RAN060120
CAP**4817A**	0.98	1.04	0.99	1.05	374RAN060120
CAP**4821A**	0.97	1.03	0.99	1.06	374RAN060120
CAP**4824A**	0.97	1.02	0.99	1.05	374RAN060120
CAP**6021A**	0.99	1.02	1.00	1.05	374RAN060120
CAP**6024A**	0.99	1.02	1.00	1.05	374RAN060120
CNPH*4821A**	0.98	1.02	0.99	1.04	374RAN060120
CNPH*6024A**	0.99	1.01	1.00	1.04	374RAN060120
CNPH*6124A**	1.00	1.03	1.00	1.04	374RAN060120
CNPV*4821A**	0.98	1.02	0.99	1.04	374RAN060120
CNPV*4824A**	0.98	1.02	0.99	1.04	374RAN060120
CNPV*6024A**	1.01	1.03	1.01	1.04	374RAN060120
CNPV*6124A**	0.99	1.04	0.99	1.04	374RAN060120
CSPH*4812A**	0.99	1.02	1.00	1.03	374RAN060120
CSPH*6012A**	1.00	1.02	1.00	1.03	374RAN060120

See notes on pg. 42

DETAILED COOLING CAPACITIES# CONTINUED

EVAPORATOR AIR			CONDENSER ENTERING AIR TEMPERATURES ° F (° C)																			
CFM	EWB ° F (° C)	75 (23.9)		85 (29.4)		95 (35)		105 (40.6)		115 (46.1)		125 (51.7)										
		Capacity MBtu/h	Total System KW**	Capacity MBtu/h	Total System KW**	Capacity MBtu/h	Total System KW**	Capacity MBtu/h	Total System KW**	Capacity MBtu/h	Total System KW**	Capacity MBtu/h	Total System KW**									
266ANA060--A Outdoor Section With FV4CNCB006 Indoor Section																						
1500	72 (22.2)	66.14	33.31	3.61	63.17	32.17	60.03	30.96	4.43	56.63	29.67	4.89	52.94	28.30	5.41	48.93	26.84	5.99				
	67 (19.4)	60.18	40.51	3.55	57.42	39.33	54.67	38.16	4.36	51.58	36.88	4.83	48.24	35.50	5.35	44.61	33.99	5.92				
	63 (17.2)††	55.73	39.01	3.50	53.27	37.87	50.65	36.68	4.31	47.79	35.41	4.78	44.71	34.01	5.29	41.36	32.52	5.87				
	62 (16.7)	54.68	47.40	3.49	52.28	46.24	49.70	45.00	4.30	46.92	43.66	4.77	43.95	42.20	5.28	40.83	40.83	5.86				
	57 (13.9)	51.75	51.75	3.46	49.93	49.93	47.94	47.94	4.28	45.78	45.78	4.75	43.40	43.40	5.28	40.76	40.76	5.86				
1750	72 (22.2)	67.96	35.26	3.70	64.81	34.07	61.45	32.82	4.51	57.76	31.47	4.98	53.96	30.10	5.50	49.79	28.61	6.07				
	67 (19.4)	61.88	43.59	3.63	59.05	42.38	56.00	41.10	4.44	52.74	39.75	4.91	49.20	38.29	5.43	45.40	36.74	6.00				
	63 (17.2)††	57.36	41.87	3.58	54.75	40.67	51.94	39.41	4.39	48.92	38.06	4.86	45.95	36.61	5.37	42.15	35.07	5.95				
	62 (16.7)	56.32	51.44	3.57	53.79	50.21	51.08	48.86	4.39	48.23	47.84	4.85	45.46	45.46	5.37	42.59	42.59	5.96				
	57 (13.9)	54.55	54.55	3.56	52.54	52.54	50.38	50.38	4.38	48.00	48.00	4.85	45.39	45.39	5.37	42.52	42.52	5.95				
1835	72 (22.2)	68.46	35.88	3.72	65.26	34.69	61.85	33.43	4.54	58.00	32.03	5.00	54.25	30.69	5.52	50.00	29.20	6.10				
	67 (19.4)	62.35	44.56	3.66	59.46	43.34	60.37	42.05	4.47	53.05	40.68	4.94	49.46	39.21	5.45	45.62	37.65	6.03				
	63 (17.2)††	57.80	42.77	3.61	55.14	41.56	52.29	40.29	4.42	49.22	38.93	4.89	46.29	37.46	5.40	42.35	35.90	5.97				
	62 (16.7)	56.80	52.74	3.60	54.23	51.47	51.51	50.06	4.41	48.73	48.73	4.88	46.04	46.04	5.40	43.10	43.10	5.99				
	57 (13.9)	55.38	55.38	3.59	53.32	53.32	51.09	51.09	4.41	48.68	48.68	4.88	45.98	45.98	5.40	43.04	43.04	5.99				
2000	72 (22.2)	69.29	37.06	3.78	66.01	35.86	62.49	34.59	4.59	58.38	33.11	5.05	54.70	31.82	5.57	50.29	30.27	6.14				
	67 (19.4)	63.13	46.39	3.71	60.15	45.15	60.90	43.81	4.52	53.56	42.44	4.99	49.89	40.95	5.50	45.95	39.34	6.08				
	63 (17.2)††	58.55	44.48	3.66	55.82	43.25	60.90	43.81	4.52	53.56	42.44	4.99	49.89	40.95	5.50	45.95	39.34	6.08				
	62 (16.7)	57.65	55.15	3.65	55.03	53.75	52.42	52.42	4.47	49.72	40.56	4.94	46.35	39.08	5.45	42.69	37.47	6.02				
	57 (13.9)	56.85	56.85	3.65	54.68	54.68	52.35	52.35	4.47	49.80	49.80	4.94	47.01	47.01	5.46	43.98	43.98	6.05				

EVAPORATOR AIR		75 (23.9)				85 (29.4)				95 (35)				105 (40.6)				115 (46.1)				125 (51.7)			
CFM	EWB ° F (° C)	Capacity MBtu/h†		Total System KW**	Capacity MBtu/h†	Total System KW**	Capacity MBtu/h		Total System KW**	Capacity MBtu/h		Total System KW**	Capacity MBtu/h		Total System KW**	Capacity MBtu/h		Total System KW**	Capacity MBtu/h		Total System KW**				
		Total	Sens†				Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†					
CONDENSER ENTERING AIR TEMPERATURES ° F (° C)																									
266ANA060--A --LO Outdoor Section With FV4CNCB006 Indoor Section																									
1100	72 (22.2)	47.05	24.18	2.39	44.81	23.32	42.58	22.47	3.04	40.08	21.54	3.38	37.38	20.55	3.80	34.49	19.50	4.30	31.12	24.64	4.37				
	67 (19.4)	42.52	29.41	2.40	40.58	28.58	37.38	27.69	3.04	36.19	26.75	3.42	33.74	25.73	3.86	31.12	24.64	4.37	28.63	23.45	4.42				
	63 (17.2)††	39.17	28.21	2.41	37.38	27.39	35.43	26.51	3.07	33.32	25.55	3.45	31.05	24.53	3.90	28.63	23.45	4.42	26.63	23.45	4.42				
	62 (16.7)	38.38	34.38	2.42	36.63	33.54	34.72	32.63	3.07	32.68	31.64	3.46	30.54	30.54	3.91	28.63	28.63	4.42	26.63	23.45	4.42				
	57 (13.9)	36.63	36.63	2.43	35.30	35.30	33.84	33.84	3.08	32.23	32.23	3.47	30.48	30.48	3.91	28.58	28.58	4.42	26.58	28.58	4.42				
1250	72 (22.2)	48.23	25.48	2.41	45.91	24.61	43.51	23.73	3.02	40.88	22.79	3.39	38.08	21.75	3.82	35.06	20.67	4.31	31.67	26.41	4.38				
	67 (19.4)	43.62	31.39	2.42	41.58	30.52	39.35	29.58	3.05	36.96	28.59	3.43	34.41	27.53	3.87	31.67	26.41	4.38	29.16	25.10	4.43				
	63 (17.2)††	40.22	30.05	2.44	38.33	29.18	36.27	28.25	3.08	34.06	27.26	3.47	31.69	26.21	3.91	29.16	25.10	4.43	27.16	25.10	4.43				
	62 (16.7)	39.44	36.97	2.44	37.61	36.08	35.63	35.09	3.09	33.72	33.72	3.47	31.83	31.83	3.91	29.79	29.79	4.41	27.79	29.79	4.41				
	57 (13.9)	38.41	38.41	2.44	36.97	36.97	35.39	35.39	3.09	33.66	33.66	3.47	31.78	31.78	3.91	29.74	29.74	4.42	27.74	29.74	4.42				
1400	72 (22.2)	49.16	26.71	2.43	46.73	25.81	44.26	24.91	3.04	41.54	23.93	3.41	38.61	22.88	3.83	35.49	21.79	4.33	32.10	28.13	4.39				
	67 (19.4)	44.50	33.23	2.44	42.36	32.33	40.04	31.37	3.07	37.56	30.35	3.45	34.91	29.27	3.88	32.10	28.13	4.39	29.58	26.68	4.44				
	63 (17.2)††	41.05	31.76	2.46	39.08	30.87	36.94	29.92	3.10	34.84	28.90	3.48	32.18	28.27	3.93	30.76	30.76	4.42	28.13	26.68	4.44				
	62 (16.7)	40.35	39.40	2.46	38.47	38.47	36.77	36.77	3.10	34.93	34.93	3.48	32.93	32.93	3.91	30.76	30.76	4.42	28.13	26.68	4.44				
	57 (13.9)	39.93	39.93	2.46	38.40	38.40	36.71	36.71	3.10	34.87	34.87	3.48	32.88	32.88	3.91	30.72	30.72	4.42	28.13	26.68	4.44				
1500	72 (22.2)	49.68	27.48	2.45	47.19	26.58	44.67	25.67	3.06	41.88	24.67	3.42	38.90	23.62	3.84	35.72	22.49	4.34	32.33	29.23	4.40				
	67 (19.4)	44.98	34.41	2.46	42.78	33.50	40.43	31.50	3.09	37.89	31.50	3.46	35.19	30.40	3.89	32.33	29.23	4.40	29.81	27.70	4.45				
	63 (17.2)††	41.51	32.86	2.47	39.49	31.96	37.30	30.99	3.11	34.95	29.96	3.50	32.46	28.87	3.94	31.32	31.32	4.42	28.81	27.70	4.45				
	62 (16.7)	40.91	40.91	2.47	39.31	39.31	37.55	37.55	3.11	35.64	35.64	3.49	33.57	33.57	3.92	31.32	31.32	4.42	28.81	27.70	4.45				
	57 (13.9)	40.84	40.84	2.47	39.25	39.25	37.49	37.49	3.11	35.59	35.59	3.49	33.52	33.52	3.92	31.28	31.28	4.42	28.77	27.70	4.45				

266NA060 – A Outdoor Section With FV4CNB006 Indoor Section

Cooling Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
CAP**6021A**	0.97	1.04	0.96	1.00	355(A,C)AV060120
CAP**6024A**	0.97	1.04	0.96	1.00	355(A,C)AV060120
CNPH*6024A**	0.97	1.03	0.97	1.00	355(A,C)AV060120
CNPH*6124A**	0.98	1.05	0.97	1.01	355(A,C)AV060120
CNVP*6024A**	0.97	1.03	0.96	0.99	355(A,C)AV060120
CNVP*6124A**	0.99	1.03	0.97	0.99	355(A,C)AV060120
CSPH*6021A**	0.98	1.04	0.98	1.01	355(A,C)AV060120
CAP**6024A**	0.98	1.01	0.98	1.03	313*AV060110
CNPH*6024A**	0.98	1.01	0.99	1.03	313*AV060110
CNPH*6124A**	0.99	1.02	0.99	1.03	313*AV060110
CNVP*6024A**	0.98	1.01	0.99	1.03	313*AV060110
CNVP*6124A**	1.00	1.02	1.00	1.03	313*AV060110
CSPH*6021A**	0.99	1.02	0.99	1.03	313*AV060110
CAP**6021A**	0.97	1.01	0.97	1.01	313*AV060135
CAP**6024A**	0.98	1.02	0.97	1.01	313*AV060135
CNPH*6024A**	0.98	1.02	0.97	1.00	313*AV060135
CNPH*6124A**	0.98	1.01	0.97	1.00	313*AV060135
CNVP*6024A**	0.98	1.01	0.97	1.00	313*AV060135
CNVP*6124A**	0.99	1.02	0.99	1.01	313*AV060135
CSPH*6021A**	0.98	1.01	0.98	1.00	313*AV060135
CAP**6021A**	0.98	1.04	0.98	1.04	368RAN060120
CAP**6024A**	0.98	1.04	0.98	1.04	368RAN060120
CNPH*6024A**	0.98	1.04	0.98	1.03	368RAN060120
CNVP*6124A**	0.99	1.03	0.99	1.02	368RAN060120
CAP**6021A**	0.97	1.07	0.97	1.05	374RAN060120
CAP**6024A**	0.97	1.06	0.98	1.06	374RAN060120
CNPH*6024A**	0.98	1.07	0.98	1.05	374RAN060120
CNVP*6024A**	0.97	1.06	0.98	1.05	374RAN060120
CNVP*6124A**	0.99	1.06	0.99	1.04	374RAN060120
CSPH*6021A**	0.98	1.06	0.98	1.04	374RAN060120

† Total and sensible capacities are net capacities. Blower motor heat has been subtracted.

(245 kW) per 1000 CFM (480 L/S) of indoor coil air for each degree below 80° F (27° C), or add 835 Btuh (245 kW) per 1000 CFM (480 L/S) of indoor coil air for each degree above 80° F (27° C).

†† At TVA rating indoor condition (75°F edb/63°F ewb). All other indoor air temperatures are at 80°F edb.

NOTE: When the required data falls between the published data, interpolation may be performed. Extrapolation is not an acceptable practice.

HEAT PUMP HEATING PERFORMANCE

INDOOR AIR			OUTDOOR COIL ENTERING AIR TEMPERATURES ° F (° C)																					
EDB ° F (° C)	CFM	-3 (-19.4)		7 (-13.9)		17 (-8.3)		27 (-2.8)		37 (2.8)		47 (8.3)		57 (13.9)		67 (19.4)								
		Capacity MBtuh	Total Sys. KW†	Capacity MBtuh	Total Sys. KW†	Capacity MBtuh	Total Sys. KW†	Capacity MBtuh	Total Sys. KW†	Capacity MBtuh	Total Sys. KW†	Capacity MBtuh	Total Sys. KW†	Capacity MBtuh	Total Sys. KW†	Capacity MBtuh	Total Sys. KW†							
266ANA024-A Outdoor Section With FV4CNF002 Indoor Section																								
65 (18.3)	600	9.85	9.06	1.48	12.27	11.28	15.08	13.75	17.0	18.30	16.25	1.83	21.96	19.98	1.99	26.11	26.11	2.19	30.71	30.71	2.46	35.79	35.79	2.81
	700	9.98	9.18	1.47	12.45	11.44	15.31	13.96	1.67	18.59	16.51	1.79	22.31	20.30	1.95	26.46	26.46	2.15	31.03	31.03	2.42	36.13	36.13	2.78
	735	10.01	9.21	1.47	12.50	11.49	15.38	14.02	1.66	18.68	16.59	1.78	22.40	20.39	1.94	26.55	26.55	2.14	31.11	31.11	2.42	36.20	36.20	2.78
	800	10.08	9.28	1.46	12.59	11.57	15.49	14.12	1.65	18.80	16.70	1.77	22.54	20.51	1.93	26.67	26.67	2.14	31.20	31.20	2.41	36.30	36.30	2.78
70 (21.1)	600	9.62	8.85	1.56	12.01	11.04	14.77	13.47	1.78	17.93	15.93	1.92	21.54	19.60	2.08	25.64	25.64	2.29	30.19	30.19	2.56	35.18	35.18	2.91
	700	9.77	8.99	1.55	12.19	11.20	15.00	13.67	1.75	18.22	16.18	1.88	21.89	19.82	2.03	26.00	26.00	2.24	30.52	30.52	2.51	35.52	35.52	2.87
	735	9.81	9.03	1.55	12.24	11.25	15.06	13.73	1.75	18.31	16.26	1.87	21.98	20.00	2.02	26.09	26.09	2.23	30.60	30.60	2.51	35.60	35.60	2.87
	800	9.88	9.09	1.55	12.33	11.33	15.18	13.84	1.74	18.44	16.38	1.86	22.13	20.14	2.01	26.22	26.22	2.23	30.71	30.71	2.51	35.70	35.70	2.87
75 (23.9)	600	9.20	8.47	1.64	11.75	10.80	14.46	13.18	1.87	17.57	15.60	2.01	21.12	19.22	2.17	25.15	25.15	2.38	29.67	29.67	2.66	34.62	34.62	3.01
	700	9.51	8.75	1.63	11.92	10.95	14.68	13.38	1.84	17.85	15.85	1.97	21.46	19.53	2.12	25.52	25.52	2.33	30.02	30.02	2.61	34.96	34.96	2.98
	735	9.55	8.79	1.63	11.98	11.01	14.73	13.45	1.83	17.93	15.93	1.96	21.57	19.63	2.11	25.62	25.62	2.32	30.10	30.10	2.61	35.03	35.03	2.97
	800	9.63	8.86	1.63	12.07	11.09	14.86	13.55	1.82	18.07	16.05	1.94	21.72	19.76	2.10	25.75	25.75	2.31	30.21	30.21	2.60	35.13	35.13	2.97
266ANA024-A -LO Outdoor Section With FV4CNF002 Indoor Section																								
INDOOR AIR			OUTDOOR COIL ENTERING AIR TEMPERATURES ° F (° C)																					
EDB ° F (° C)	CFM	7 (-13.9)		17 (-8.3)		27 (-2.8)		37 (2.8)		47 (8.3)		57 (13.9)		67 (19.4)										
		Capacity MBtuh	Total System KW†	Capacity MBtuh	Total System KW†	Capacity MBtuh	Total System KW†	Capacity MBtuh	Total System KW†	Capacity MBtuh	Total System KW†	Capacity MBtuh	Total System KW†	Capacity MBtuh	Total System KW†									
65 (18.3)	440	5.87	5.39	0.87	8.53	7.77	9.98	9.12	11.25	9.99	1.09	14.17	12.90	1.21	17.51	17.51	1.35	21.31	21.31	1.52	25.59	25.59	1.75	
	490	5.96	5.48	0.86	8.77	8.00	9.97	9.21	11.40	10.12	1.06	14.38	13.08	1.17	17.78	17.78	1.30	21.67	21.67	1.47	26.04	26.04	1.68	
	560	6.06	5.57	0.85	8.91	8.12	9.95	9.16	11.56	10.27	1.03	14.60	13.29	1.13	18.09	18.09	1.25	22.06	22.06	1.41	26.50	26.50	1.61	
	625	6.14	5.64	0.85	9.00	8.21	9.93	9.13	11.69	10.39	1.01	14.78	13.45	1.11	18.31	18.31	1.22	22.33	22.33	1.37	26.79	26.79	1.57	
70 (21.1)	440	5.20	4.78	1.00	7.71	7.03	8.11	7.35	10.71	9.51	1.23	13.53	12.32	1.36	16.78	16.78	1.51	20.48	20.48	1.70	24.66	24.66	1.94	
	490	5.31	4.88	0.99	7.85	7.16	8.09	7.30	10.84	9.62	1.21	13.73	12.49	1.32	17.03	17.03	1.46	20.81	20.81	1.63	25.07	25.07	1.86	
	560	5.42	4.98	0.98	8.00	7.30	8.07	7.30	10.99	9.76	1.18	13.94	12.69	1.28	17.31	17.31	1.41	21.17	21.17	1.57	25.53	25.53	1.78	
	625	5.48	5.04	0.98	8.13	7.41	8.16	7.41	11.12	9.87	1.16	14.10	12.83	1.25	17.53	17.53	1.37	21.44	21.44	1.53	25.82	25.82	1.73	
75 (23.9)	440	4.46	4.10	1.13	6.95	6.33	7.25	6.65	10.08	8.95	1.39	12.92	11.76	1.53	16.08	16.08	1.69	19.68	19.68	1.89	23.78	23.78	2.14	
	490	4.55	4.18	1.12	7.07	6.45	7.23	6.59	10.22	9.08	1.36	13.09	11.91	1.49	16.30	16.30	1.63	19.97	19.97	1.82	24.15	24.15	2.06	
	560	4.65	4.27	1.11	7.23	6.59	7.22	6.59	10.39	9.23	1.33	13.28	12.09	1.45	16.56	16.56	1.58	20.32	20.32	1.75	24.57	24.57	1.97	
	625	4.73	4.35	1.11	7.34	6.69	7.21	6.69	10.52	9.34	1.31	13.44	12.23	1.42	16.76	16.76	1.54	20.57	20.57	1.71	24.86	24.86	1.92	

See notes on pg. 54

HEAT PUMP HEATING PERFORMANCE CONTINUED

266ANAO24-A Outdoor Section With FV4CNF002 Indoor Section

Heating Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Cooling Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
FV4CNF002	1.00	1.00	1.00	1.00	CAP**3017A**	0.99	1.03	1.02	0.98	315(A,J)AV060110
CAP**2414A**	1.02	1.11	1.02	1.12	CAP**3617A**	0.99	1.02	1.02	0.97	315(A,J)AV060110
CAP**2417A**	1.02	1.11	1.02	1.12	CAP**3621A**	0.99	1.01	1.02	0.96	315(A,J)AV060110
CAP**3014A**	1.02	1.11	1.02	1.11	CNPH*2417A**	1.03	1.04	1.05	1.01	315(A,J)AV060110
CAP**3017A**	1.02	1.11	1.02	1.11	CNPH*3017A**	1.02	1.05	1.04	0.99	315(A,J)AV060110
CAP**3614A**	1.02	1.10	1.03	1.11	CNPV*2417A**	1.01	1.02	1.03	0.99	315(A,J)AV060110
CAP**3617A**	1.02	1.10	1.03	1.11	CNPV*3017A**	0.99	1.02	1.02	0.97	315(A,J)AV060110
CAP**3619A**	1.02	1.10	1.03	1.11	CNPV*3617A**	1.03	1.01	1.05	0.96	315(A,J)AV060110
CNPV*2414A**	1.02	1.09	1.03	1.11	CNPV*3621A**	1.02	1.05	1.04	0.99	315(A,J)AV060110
CNPV*2417A**	1.02	1.09	1.03	1.11	CNPV*3617A**	1.03	0.99	1.05	0.94	315(A,J)AV060110
CNPV*3014A**	1.02	1.11	1.02	1.11	CAP**3619A**	1.01	1.04	1.01	1.00	359BAV036040
CNPV*3017A**	1.05	1.14	1.04	1.13	CAP**3619A**	1.02	1.04	1.02	0.98	359BAV036060
CNPV*3117A**	1.03	1.08	1.03	1.09	CAP**2414A**	1.02	1.04	1.03	1.00	353AAV036040
CNPV*3617A**	1.04	1.13	1.04	1.13	CAP**2417A**	1.02	1.03	1.03	0.99	353AAV036040
CNPV*3621A**	1.04	1.13	1.04	1.13	CAP**3014A**	1.02	1.04	1.03	0.99	353AAV036040
CSPH*2412A**	1.06	1.13	1.05	1.13	CAP**3017A**	1.02	1.03	1.03	0.97	353AAV036040
CSPH*3012A**	1.04	1.13	1.04	1.13	CAP**3614A**	1.02	1.03	1.03	0.98	353AAV036040
CSPH*3612A**	1.05	1.11	1.05	1.12	CAP**2417A**	1.03	1.04	1.02	1.00	353AAV036060
CAP**2414A**	0.99	1.03	0.98	1.05	CSPH*2412A**	1.01	1.01	1.01	0.99	353AAV036040
CAP**2417A**	0.99	1.03	0.98	1.04	CSPH*3012A**	1.00	1.01	1.01	0.97	353AAV036040
CAP**3614A**	0.99	1.02	0.98	1.03	CSPH*3612A**	1.01	0.99	1.02	0.94	353AAV036040
CAP**3617A**	0.99	1.02	0.98	1.03	CAP**2414A**	1.02	1.04	1.02	1.01	353AAV036060
CNPV*3017A**	1.02	1.05	1.00	1.05	CAP**2417A**	1.03	1.04	1.02	1.00	353AAV036060
CNPV*3117A**	1.02	1.05	1.00	1.05	CNPV*3617A**	1.00	1.01	1.01	0.96	353AAV036060
CNPV*3617A**	1.00	1.02	0.98	1.04	CSPH*2412A**	1.01	1.01	0.99	1.00	353AAV036060
CNPV*2417A**	1.00	1.02	0.98	1.04	CSPH*3012A**	1.01	1.02	1.01	0.98	353AAV036060
CNPV*3014A**	0.99	1.03	0.98	1.04	CSPH*3612A**	1.02	0.99	1.02	0.95	353AAV036060
CNPV*3017A**	0.99	1.03	0.98	1.03	CAP**2414A**	1.02	1.04	1.05	0.99	353AAV036060
CNPV*3117A**	1.03	1.02	1.01	1.03	CAP**2417A**	1.02	1.03	1.05	0.99	353AAV036060
CNPV*3617A**	1.02	1.05	1.00	1.05	CAP**3014A**	1.02	1.04	1.02	0.98	353AAV036060
CNPV*3621A**	1.00	1.02	0.98	1.04	CAP**3017A**	1.02	1.04	1.05	0.98	353AAV036060
CNPV*2417A**	1.03	1.00	1.01	1.02	CAP**3614A**	1.02	1.03	1.03	0.98	353AAV036060
CNPV*3014A**	0.99	1.02	0.98	1.04	CNPV*3617A**	1.00	1.01	1.03	0.98	353AAV036060
CNPV*3017A**	0.99	1.02	0.98	1.04	CNPV*3621A**	1.01	1.01	1.01	0.96	353AAV036060
CNPV*3614A**	0.99	1.02	0.98	1.03	CSPH*2412A**	1.01	1.01	0.99	1.00	353AAV036060
CNPV*3617A**	0.99	1.02	0.98	1.03	CSPH*3012A**	1.01	1.02	1.01	0.98	353AAV036060
CNPV*3621A**	0.99	1.01	0.98	1.02	CSPH*3612A**	1.02	0.99	1.02	0.95	353AAV036060
CNPV*2417A**	1.02	1.03	1.01	1.05	CAP**2414A**	1.02	1.04	1.05	0.99	353AAV036060
CNPV*3014A**	1.02	1.04	1.00	1.04	CAP**2417A**	1.02	1.03	1.05	0.99	353AAV036060
CNPV*3017A**	1.02	1.04	1.00	1.04	CNPV*3617A**	1.00	1.01	1.03	0.98	353AAV036060
CNPV*3614A**	1.00	1.01	0.99	1.03	CNPV*3621A**	1.01	1.01	1.03	0.97	353AAV036060
CNPV*3617A**	0.99	1.02	0.98	1.02	CSPH*2412A**	1.01	1.01	0.98	1.04	355(A,C)AV042060
CNPV*3621A**	0.99	1.02	0.98	1.02	CAP**2414A**	1.00	1.02	0.98	1.04	355(A,C)AV042060
CNPV*2417A**	1.03	1.01	1.01	1.02	CAP**3014A**	1.00	1.03	0.98	1.03	355(A,C)AV042060
CNPV*3014A**	1.02	1.04	1.00	1.04	CAP**3017A**	1.00	1.02	0.98	1.03	355(A,C)AV042060
CNPV*3017A**	1.02	1.04	1.00	1.04	CAP**3614A**	1.00	1.02	0.98	1.03	355(A,C)AV042060
CNPV*3614A**	1.02	1.04	1.00	1.04	CNPV*3617A**	1.00	1.02	0.98	1.03	355(A,C)AV042060
CNPV*3621A**	1.03	1.03	1.01	1.00	CNPV*3621A**	1.01	1.01	0.98	1.03	355(A,C)AV042060
CNPV*3717A**	1.03	0.99	1.01	1.00	CNPV*3717A**	1.01	0.98	1.02	0.96	355(A,C)AV042060
CAP**2417A**	0.99	1.02	1.02	1.01	CAP**2417A**	0.99	1.02	1.02	1.01	355(A,C)AV042060
					CAP**3617A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**3621A**	1.00	1.02	1.01	0.98	355(A,C)AV042060
					CNPV*2417A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3017A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3617A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3621A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3717A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**2417A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**3617A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**3621A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*2417A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3017A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3617A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3621A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3717A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**2417A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**3617A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**3621A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*2417A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3017A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3617A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3621A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3717A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**2417A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**3617A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**3621A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*2417A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3017A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3617A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3621A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3717A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**2417A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**3617A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**3621A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*2417A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3017A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3617A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3621A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3717A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**2417A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**3617A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**3621A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*2417A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3017A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3617A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3621A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3717A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**2417A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**3617A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**3621A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*2417A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3017A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3617A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3621A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3717A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**2417A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**3617A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**3621A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*2417A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3017A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3617A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3621A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CNPV*3717A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**2417A**	1.00	1.02	1.01	0.99	355(A,C)AV042060
					CAP**3617A**	1.00	1.0			

HEAT PUMP HEATING PERFORMANCE CONTINUED

266ANA024--A Outdoor Section With FV4CNF002 Indoor Section

Heating Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
CNPV*2417A**	1.01	1.01	1.01	0.99	368RAN036105
CNPV*3017A**	1.00	1.02	1.00	0.98	368RAN036105
CNPV*3117A**	1.01	0.98	1.01	0.96	368RAN036105
CNPV*3617A**	1.00	1.02	1.00	0.98	368RAN036105
CNPV*3621A**	1.00	1.02	1.00	0.98	368RAN036105
CNPV*3717A**	1.02	0.97	1.02	0.95	368RAN036105
CAP**2414A**	0.99	1.03	0.99	1.03	374RAN036105
CAP**2417A**	0.99	1.03	0.99	1.03	374RAN036105
CAP**3014A**	0.99	1.04	0.99	1.02	374RAN036105
CAP**3017A**	0.99	1.03	0.99	1.02	374RAN036105
CAP**3617A**	0.99	1.02	0.99	1.01	374RAN036105
CAP**3621A**	0.99	1.02	0.99	1.01	374RAN036105
CNPH*2417A**	1.00	1.02	0.99	1.02	374RAN036105
CNPH*3017A**	0.99	1.03	0.99	1.02	374RAN036105
CNPH*3617A**	0.99	1.03	0.99	1.02	374RAN036105
CNPV*2417A**	1.00	1.02	0.99	1.02	374RAN036105
CNPV*3017A**	0.99	1.03	0.99	1.02	374RAN036105
CNPV*3117A**	0.99	1.03	0.99	1.02	374RAN036105
CNPV*3617A**	1.01	0.99	1.00	1.00	374RAN036105
CNPV*3621A**	0.99	1.03	0.99	1.02	374RAN036105
CNPV*3717A**	0.99	1.03	0.99	1.02	374RAN036105
CNPH*2417A**	1.01	0.97	1.00	0.98	374RAN036105
CNPH*2412A**	1.00	1.03	0.99	1.03	374RAN036105
CSPH*3012A**	0.99	1.03	0.99	1.02	374RAN036105
CSPH*3612A**	1.00	1.00	0.99	1.01	374RAN036105

See notes on pg. 54

HEAT PUMP HEATING PERFORMANCE CONTINUED

INDOOR AIR		OUTDOOR COIL ENTERING AIR TEMPERATURES ° F (° C)																							
		-3 (-19.4)		7 (-13.9)		17 (-8.3)		27 (-2.8)		37 (2.8)		47 (8.3)		57 (13.9)		67 (19.4)									
EDB ° F (° C)	CFM	Capacity MBtuh		Total Sys. KW†	Capacity MBtuh		Total Sys. KW†	Capacity MBtuh		Total Sys. KW†	Capacity MBtuh		Total Sys- tair KW†	Capacity MBtuh		Total Sys. KW†	Capacity MBtuh		Total Sys. KW†						
		Total	Integ*		Total	Integ*		Total	Integ*		Total	Integ*		Total	Integ*		Total	Integ*							
266ANA036-A Outdoor Section With FV4CNF003 Indoor Section																									
65 (18.3)	900	11.38	10.47	1.89	15.68	14.41	2.03	20.39	18.59	2.19	25.90	23.00	2.38	30.93	28.14	2.57	36.58	36.58	2.79	42.90	42.90	3.06	49.91	49.91	3.39
	1050	11.65	10.71	1.89	16.02	14.72	2.02	20.84	19.00	2.16	26.33	23.39	2.33	31.50	28.66	2.50	37.31	37.31	2.70	43.83	43.83	2.95	51.08	51.08	3.25
	1100	11.72	10.78	1.89	16.12	14.81	2.02	20.98	19.12	2.15	26.44	23.48	2.32	31.66	28.81	2.49	37.52	37.52	2.68	44.09	44.09	2.92	51.40	51.40	3.22
	1200	11.88	10.93	1.90	16.30	14.98	2.02	21.23	19.36	2.15	26.67	23.69	2.30	31.94	29.07	2.46	37.89	37.89	2.65	44.56	44.56	2.88	51.97	51.97	3.16
70 (21.1)	900	10.72	9.86	1.98	14.98	13.76	2.13	19.64	17.91	2.28	25.35	22.52	2.49	30.31	27.59	2.68	35.89	35.89	2.91	42.10	42.10	3.19	49.03	49.03	3.53
	1050	10.97	10.10	1.98	15.33	14.08	2.12	20.10	18.32	2.26	25.80	22.91	2.44	30.87	28.09	2.61	36.60	36.60	2.92	43.02	43.02	3.07	50.18	50.18	3.39
	1100	11.06	10.17	1.98	15.43	14.18	2.11	20.23	18.44	2.25	25.93	23.03	2.43	31.04	28.24	2.60	36.80	36.80	2.80	43.28	43.28	3.05	50.49	50.49	3.35
	1200	11.20	10.30	1.99	15.61	14.34	2.11	20.46	18.66	2.24	26.13	23.20	2.41	31.31	28.50	2.57	37.16	37.16	2.76	43.73	43.73	3.00	51.06	51.06	3.29
75 (23.9)	900	10.00	9.20	2.07	14.24	13.09	2.22	18.86	17.20	2.38	24.27	21.56	2.57	29.71	27.04	2.80	35.19	35.19	3.04	41.32	41.32	3.33	48.17	48.17	3.68
	1050	10.25	9.43	2.07	14.59	13.41	2.21	19.31	17.61	2.36	25.21	22.39	2.55	30.25	27.53	2.73	35.90	35.90	2.95	42.21	42.21	3.20	49.28	49.28	3.53
	1100	10.36	9.53	2.07	14.69	13.50	2.21	19.44	17.73	2.35	25.35	22.51	2.54	30.41	27.67	2.72	36.08	36.08	2.92	42.46	42.46	3.17	49.59	49.59	3.49
	1200	10.48	9.64	2.08	14.88	13.67	2.21	19.68	17.94	2.34	25.58	22.72	2.52	30.68	27.92	2.69	36.45	36.45	2.89	42.91	42.91	3.13	50.15	50.15	3.43
266ANA036-A -LO Outdoor Section With FV4CNF003 Indoor Section																									
OUTDOOR COIL ENTERING AIR TEMPERATURES ° F (° C)																									
		7 (-13.9)		17 (-8.3)		27 (-2.8)		37 (2.8)		47 (8.3)		57 (13.9)		67 (19.4)		77 (25.6)									
EDB ° F (° C)	CFM	Capacity MBtuh		Total System KW†	Capacity MBtuh		Total System KW†	Capacity MBtuh		Total System KW†	Capacity MBtuh		Total System KW†	Capacity MBtuh		Total System KW†	Capacity MBtuh		Total System KW†						
		Total	Integ*		Total	Integ*		Total	Integ*		Total	Integ*		Total	Integ*		Total	Integ*							
65 (18.3)	660	7.38	6.78	1.56	10.86	9.90	1.62	14.67	13.03	1.69	18.77	17.09	1.76	23.74	23.74	1.88	28.03	28.03	1.97	32.66	32.66	2.07			
	735	7.52	6.92	1.55	11.08	10.10	1.61	14.97	13.30	1.67	19.19	17.46	1.73	24.17	24.17	1.83	28.55	28.55	1.91	33.36	33.36	2.01			
	840	7.69	7.07	1.55	11.34	10.34	1.60	15.32	13.61	1.64	19.67	17.90	1.70	24.62	24.62	1.79	29.15	29.15	1.86	34.15	34.15	1.94			
	930	7.83	7.19	1.55	11.52	10.50	1.59	15.54	13.80	1.63	20.01	18.21	1.68	24.94	24.94	1.76	29.60	29.60	1.82	34.72	34.72	1.90			
70 (21.1)	660	6.71	6.17	1.63	10.17	9.27	1.70	13.92	12.36	1.76	18.00	16.38	1.84	22.62	22.62	1.93	27.35	27.35	2.05	31.91	31.91	2.17			
	735	6.86	6.30	1.63	10.38	9.47	1.69	14.24	12.65	1.74	18.40	16.74	1.81	23.51	23.51	1.92	27.87	27.87	2.00	32.57	32.57	2.10			
	840	7.03	6.46	1.63	10.64	9.70	1.67	14.56	12.93	1.72	18.86	17.16	1.76	24.00	24.00	1.87	28.45	28.45	1.94	33.34	33.34	2.03			
	930	7.15	6.57	1.62	10.81	9.85	1.67	14.82	13.17	1.71	19.19	17.46	1.76	24.33	24.33	1.84	28.88	28.88	1.90	33.89	33.89	1.98			
75 (23.9)	660	5.98	5.49	1.71	9.43	8.60	1.78	13.15	11.68	1.84	17.20	15.66	1.92	21.61	21.61	1.94	26.68	26.68	2.03	31.15	31.15	2.15			
	735	6.14	5.64	1.71	9.64	8.79	1.76	13.45	11.95	1.82	17.60	16.01	1.89	22.23	22.23	1.97	27.20	27.20	2.09	31.76	31.76	2.19			
	840	6.31	5.79	1.71	9.89	9.02	1.75	13.79	12.25	1.80	18.02	16.40	1.86	22.94	22.94	1.93	27.74	27.74	2.03	32.55	32.55	2.12			
	930	6.44	5.91	1.70	10.07	9.18	1.75	14.05	12.48	1.79	18.34	16.69	1.84	23.66	23.66	1.93	28.15	28.15	1.99	33.06	33.06	2.07			

See notes on pg. 54

HEAT PUMP HEATING PERFORMANCE CONTINUED

266ANA036—A Outdoor Section With FV4CNF003 Indoor Section

Heating Indoor Model					Cooling Indoor Model					Furnace Model				
High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model	High Speed Cap.	Power	Low Speed Cap.	Power	Cooling Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
*FV4CN(BF)003	1.00	1.00	0.98		CSPH*4212A**	1.01	0.99	1.01	315(A/J)AV048090	1.01	1.02	0.99	1.00	353AAV036040
FV4CN(BF)005	1.02	0.97	1.02	0.96	CSPH*4812A**	1.02	0.99	1.00	315(A/J)AV048090	1.01	1.01	1.00	1.00	353AAV036040
FV4CN(BF)005	1.02	0.97	1.02	0.96	CAP**3617A**	1.01	1.02	1.03	315(A/J)AV060110	1.01	1.01	1.00	0.99	353AAV036040
FV4CNB006	1.02	0.95	1.02	0.94	CAP**3621A**	1.01	1.02	1.03	315(A/J)AV060110	1.01	1.00	1.01	0.98	353AAV036040
CAP**3614A**	1.03	1.08	1.05	1.10	CAP**4221A**	1.01	0.98	1.02	315(A/J)AV060110	1.03	0.98	1.02	0.97	353AAV036040
CAP**3617A**	1.04	1.08	1.07	1.10	CAP**4224A**	1.01	1.01	0.98	315(A/J)AV060110	1.02	0.98	1.01	0.97	353AAV036040
CAP**3619A**	1.04	1.08	1.07	1.10	CAP**4817A**	1.02	0.99	0.99	315(A/J)AV060110	1.01	1.02	1.00	1.00	353AAV036040
CAP**3621A**	1.04	1.08	1.07	1.10	CAP**4821A**	1.02	0.99	1.02	315(A/J)AV060110	1.01	1.00	1.00	0.98	353AAV036040
CAP**4221A**	1.06	1.07	1.08	1.10	CAP**4824A**	1.02	0.99	0.99	315(A/J)AV060110	1.02	0.98	1.02	0.97	353AAV036040
CAP**4224A**	1.06	1.07	1.08	1.10	CNPV*3617A**	1.01	0.98	1.00	315(A/J)AV060110	1.01	1.02	0.99	1.00	353AAV036040
CAP**4817A**	1.07	1.04	1.08	1.08	CNPV*3621A**	1.00	1.02	0.97	315(A/J)AV060110	1.01	1.02	1.00	1.00	353AAV036040
CAP**4821A**	1.07	1.06	1.08	1.09	CNPV*3621A**	1.00	1.02	0.97	315(A/J)AV060110	1.03	0.97	1.02	0.97	353AAV036040
CAP**4823A**	1.07	1.06	1.08	1.09	CNPV*3717A**	1.02	0.98	0.99	315(A/J)AV060110	1.02	1.00	1.01	0.98	353AAV036040
CAP**4824A**	1.07	1.06	1.08	1.09	CNPV*4217A**	1.01	1.00	0.98	315(A/J)AV060110	1.01	1.00	1.00	0.99	353AAV036040
CNPV*3617A**	1.04	1.03	1.05	1.07	CNPV*4221A**	1.01	1.01	0.98	315(A/J)AV060110	1.02	0.96	1.02	0.97	353AAV036040
CNPV*4217A**	1.03	1.06	1.04	1.08	CNPV*4821A**	1.02	0.97	0.98	315(A/J)AV060110	1.02	0.99	1.01	0.99	353AAV036040
CNPV*4221A**	1.03	1.07	1.04	1.09	CNPV*4821A**	1.02	0.97	0.98	315(A/J)AV060110	1.02	0.99	1.01	0.99	353AAV036040
CNPV*4821A**	1.04	1.05	1.05	1.08	CNPV*4824A**	1.01	0.98	1.00	315(A/J)AV060110	1.02	0.98	1.01	0.98	353AAV036040
CNPV*3617A**	1.04	1.08	1.07	1.11	CNPV*4824A**	1.01	0.98	0.98	315(A/J)AV060110	1.01	1.02	1.00	1.00	353AAV036040
CNPV*3621A**	1.04	1.08	1.07	1.11	CNPV*4821A**	1.01	0.99	0.98	315(A/J)AV060110	1.01	1.02	1.00	0.99	353AAV036040
CNPV*3717A**	1.04	1.03	1.05	1.07	CSPH*4212A**	1.02	0.99	0.98	315(A/J)AV060110	1.01	1.01	1.01	0.99	353AAV036040
CNPV*4217A**	1.03	1.06	1.04	1.08	CNPV*4821A**	1.02	0.99	1.01	315(A/J)AV060110	1.02	1.00	1.01	0.99	353AAV036040
CNPV*4221A**	1.03	1.07	1.04	1.09	CNPV*4821A**	1.01	1.01	0.98	315(A/J)AV060110	1.02	0.96	1.02	0.97	353AAV036040
CNPV*4821A**	1.04	1.05	1.05	1.08	CNPV*4821A**	1.01	0.98	1.00	315(A/J)AV060110	1.02	0.99	1.01	0.99	353AAV036040
CNPV*4824A**	1.04	1.05	1.05	1.08	CNPV*4824A**	1.02	0.99	0.99	315(A/J)AV060110	1.02	1.01	1.01	0.99	353AAV036040
CSPH*3612A**	1.03	1.06	1.04	1.08	CNPV*4821A**	1.01	0.98	0.98	315(A/J)AV060110	1.03	0.98	1.02	0.97	353AAV036040
CSPH*4212A**	1.04	1.05	1.04	1.08	CNPV*3621A**	1.00	1.02	0.97	315(A/J)AV060110	1.01	1.02	1.00	1.00	353AAV036040
CSPH*4812A**	1.04	1.05	1.05	1.08	CNPV*4221A**	1.01	1.01	0.98	315(A/J)AV060110	1.01	1.02	1.00	0.99	353AAV036040
CAP**3614A**	1.01	1.05	0.98	1.04	CNPV*4321A**	1.02	0.99	0.99	315(A/J)AV060110	1.01	1.01	1.01	0.99	353AAV036040
CAP**3617A**	1.01	1.04	0.98	1.04	CNPV*4821A**	1.01	0.98	0.98	315(A/J)AV060110	1.03	0.97	1.02	0.96	353AAV036040
CAP**4817A**	1.03	1.01	0.99	1.02	CNPV*4821A**	1.01	0.98	0.98	315(A/J)AV060110	1.02	1.00	1.01	0.98	353AAV036040
CNPV*4821A**	1.02	1.00	0.98	1.01	CSPH*3612A**	1.01	0.99	0.98	315(A/J)AV060110	1.02	1.01	1.01	0.99	353AAV036040
CNPV*3617A**	1.01	1.04	0.97	1.03	CSPH*4212A**	1.01	0.98	0.98	315(A/J)AV060110	1.03	0.97	1.02	0.96	353AAV036040
CNPV*4217A**	1.02	0.99	0.98	1.00	CAP**3621A**	1.00	1.00	1.00	315(A/J)AV060110	1.01	1.03	0.99	1.01	353AAV036040
CSPH*4212A**	1.02	1.01	0.98	1.02	CAP**4221A**	1.01	1.00	0.98	315(A/J)AV060110	1.01	1.02	1.00	0.99	353AAV036040
CSPH*4812A**	1.02	1.00	0.98	1.01	CAP**4821A**	1.02	0.98	0.99	315(A/J)AV060110	1.01	1.01	1.00	0.99	353AAV036040
CAP**3614A**	1.01	1.03	0.98	1.03	CNPV*4821A**	1.01	0.97	0.98	315(A/J)AV060110	1.02	0.98	1.01	0.98	353AAV036040
CAP**3617A**	1.01	1.03	0.98	1.03	CNPV*3621A**	1.00	1.02	0.97	315(A/J)AV060110	1.02	0.99	1.01	0.98	353AAV036040
CAP**4817A**	1.01	1.02	0.98	1.02	CNPV*4821A**	1.00	1.02	0.98	315(A/J)AV060110	1.01	1.03	0.99	1.01	353AAV036040
CAP**4821A**	1.01	1.02	0.98	1.02	CNPV*4821A**	1.02	0.98	0.99	315(A/J)AV060110	1.01	1.01	1.00	0.99	353AAV036040
CAP**4823A**	1.01	1.02	0.98	1.02	CNPV*4824A**	1.02	0.98	0.98	315(A/J)AV060110	1.01	1.00	1.00	0.99	353AAV036040
CNPV*4821A**	1.02	0.99	0.98	1.00	CSPH*4812A**	1.02	0.98	0.98	315(A/J)AV060110	1.01	1.00	1.00	0.99	353AAV036040
CNPV*4824A**	1.02	1.00	0.98	1.01	CNPV*4821A**	1.01	0.97	0.98	315(A/J)AV060110	1.01	1.00	1.00	0.99	353AAV036040
CNPV*3617A**	1.01	0.99	0.98	1.00	CNPV*4821A**	1.01	0.97	0.98	315(A/J)AV060110	1.01	1.00	1.00	0.99	353AAV036040
CNPV*3717A**	1.00	1.03	0.97	1.02	CNPV*4824A**	1.01	0.99	0.98	315(A/J)AV060110	1.01	1.02	0.99	1.00	353AAV036040
CNPV*3621A**	1.00	1.03	0.97	1.02	CSPH*4812A**	1.02	0.98	0.98	315(A/J)AV060110	1.03	0.97	1.02	0.97	353AAV036040
CNPV*4217A**	1.00	1.03	0.97	1.02	CAP**3619A**	1.02	1.07	1.02	359BAV036040	1.02	1.00	1.00	0.98	353AAV036040
CNPV*4821A**	1.02	0.98	0.98	0.99	CAP**4823A**	1.03	1.04	1.02	359BAV036040	1.01	1.01	1.00	1.00	353AAV036040
CNPV*4217A**	1.01	1.00	0.98	1.01	CAP**3619A**	1.02	1.05	1.00	359BAV036060	1.03	0.97	1.02	0.97	353AAV036040
CNPV*4821A**	1.01	1.01	0.98	1.02	CAP**4823A**	1.03	1.01	1.02	359BAV036060	1.02	1.00	1.01	0.97	353AAV036040
CNPV*4217A**	1.02	0.97	0.98	0.99	CAP**3619A**	1.02	1.02	1.02	359BAV060080	1.02	0.99	1.00	0.99	353AAV036040
CNPV*4821A**	1.01	0.99	0.98	1.00	CAP**4823A**	1.04	0.99	1.03	359BAV060080	1.01	1.02	1.02	1.00	353AAV036040
CSPH*3612A**	1.01	1.00	0.98	1.01	CAP**4823A**	1.03	0.99	1.02	359BAV060100	1.01	1.02	1.03	0.99	353AAV048090

266ANA036 –A Outdoor Section With FV4CNF003 Indoor Section

Heating Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
CAP**3621A**	1.01	1.01	1.03	0.99	353AAV048080
CAP**4221A**	1.02	1.01	1.04	0.99	353AAV048080
CAP**4817A**	1.03	0.98	1.05	0.97	353AAV048080
CAP**4821A**	1.02	0.98	1.04	0.97	353AAV048080
CNPH*3617A**	1.01	1.02	1.03	1.00	353AAV048080
CNPH*4221A**	1.02	1.01	1.04	0.99	353AAV048080
CNPH*4821A**	1.04	0.98	1.05	0.97	353AAV048080
CNPV*3617A**	1.01	1.02	1.03	1.00	353AAV048080
CNPV*3621A**	1.01	1.02	1.03	1.00	353AAV048080
CNPV*3717A**	1.03	0.97	1.05	0.96	353AAV048080
CNPV*4217A**	1.02	1.00	1.04	0.98	353AAV048080
CNPV*4221A**	1.02	1.01	1.04	0.99	353AAV048080
CNPV*4321A**	1.05	0.97	1.05	0.96	353AAV048080
CNPV*4821A**	1.04	0.98	1.05	0.97	353AAV048080
CSPH*3612A**	1.02	1.00	1.04	0.98	353AAV048080
CAP**3617A**	1.00	1.01	1.09	1.05	353AAV060100
CAP**3621A**	1.00	1.00	1.09	1.04	353AAV060100
CAP**4221A**	1.01	1.00	1.09	1.02	353AAV060100
CAP**3614A**	1.02	1.04	0.99	1.02	355(A,C)AV042060
CAP**3617A**	1.01	1.03	0.99	1.02	355(A,C)AV042060
CAP**3621A**	1.01	1.02	0.99	1.01	355(A,C)AV042060
CAP**4221A**	1.02	1.01	0.99	1.00	355(A,C)AV042060
CAP**4817A**	1.03	0.99	1.01	1.00	355(A,C)AV042060
CAP**4821A**	1.03	1.00	1.00	1.00	355(A,C)AV042060
CNPH*3617A**	1.01	1.03	0.98	1.01	355(A,C)AV042060
CNPV*3617A**	1.01	1.03	0.98	1.01	355(A,C)AV042060
CNPV*3621A**	1.01	1.03	0.98	1.01	355(A,C)AV042060
CNPV*3717A**	1.03	0.98	1.00	0.98	355(A,C)AV042060
CNPV*4217A**	1.02	1.03	0.99	1.00	355(A,C)AV042060
CNPV*4821A**	1.02	0.98	0.99	0.98	355(A,C)AV042060
CSPH*3612A**	1.02	1.00	0.99	1.00	355(A,C)AV042060
CSPH*4212A**	1.02	0.99	0.99	0.99	355(A,C)AV042060
CSPH*4812A**	1.02	0.98	0.99	0.98	355(A,C)AV042060
CAP**3617A**	1.01	1.04	0.98	1.04	355(A,C)AV042080
CAP**3621A**	1.01	1.03	0.98	1.03	355(A,C)AV042080
CAP**4221A**	1.02	1.03	0.98	1.02	355(A,C)AV042080
CAP**4242A**	1.02	1.03	0.98	1.02	355(A,C)AV042080
CAP**4817A**	1.03	1.00	0.99	1.02	355(A,C)AV042080
CAP**4821A**	1.02	1.01	0.98	1.02	355(A,C)AV042080
CAP**4824A**	1.02	1.00	0.98	1.02	355(A,C)AV042080
CNPV*3617A**	1.01	1.04	0.97	1.03	355(A,C)AV042080
CNPV*4217A**	1.02	1.01	0.98	1.01	355(A,C)AV042080
CNPV*4321A**	1.01	1.02	0.98	1.02	355(A,C)AV042080
CNPV*4821A**	1.03	0.99	1.00	1.00	355(A,C)AV042080
CNPV*4824A**	1.02	1.00	0.98	1.00	355(A,C)AV042080
CSPH*3612A**	1.02	1.01	0.98	1.02	355(A,C)AV042080
CSPH*4212A**	1.02	1.00	0.98	1.01	355(A,C)AV042080

Cooling Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
CSPH*4812A**	1.02	1.00	0.98	1.00	355(A)AV06042080
CAP**3617A**	1.01	1.03	0.95	1.03	355(A)AV060080
CAP**3621A**	1.01	1.03	0.95	1.03	355(A)AV060080
CAP**4221A**	1.01	1.02	0.96	1.03	355(A)AV060080
CAP**4224A**	1.01	1.02	0.96	1.03	355(A)AV060080
CAP**4817A**	1.03	1.00	0.98	1.03	355(A)AV060080
CAP**4821A**	1.02	1.01	0.96	1.02	355(A)AV060080
CAP**4824A**	1.02	1.00	0.98	1.03	355(A)AV060080
CNPV*3617A**	1.01	1.04	0.94	1.03	355(A)AV060080
CNPV*3621A**	1.00	1.03	0.94	1.03	355(A)AV060080
CNPV*3717A**	1.02	0.98	0.98	1.01	355(A)AV060080
CNPV*4217A**	1.01	1.01	0.97	1.02	355(A)AV060080
CNPV*4221A**	1.01	1.02	0.95	1.02	355(A)AV060080
CNPV*4321A**	1.02	0.98	0.98	1.01	355(A)AV060080
CNPV*4821A**	1.02	1.00	0.97	1.01	355(A)AV060080
CNPV*4824A**	1.02	1.00	0.97	1.01	355(A)AV060080
CSPH*3612A**	1.01	1.00	0.97	1.03	355(A)AV060080
CSPH*4212A**	1.02	1.00	0.97	1.02	355(A)AV060080
CSPH*4812A**	1.02	0.99	0.97	1.02	355(A)AV060080
CAP**3617A**	1.01	1.03	0.98	1.03	355(A)AV060100
CAP**3621A**	1.01	1.02	0.98	1.03	355(A)AV060100
CAP**4221A**	1.01	1.01	0.98	1.03	355(A)AV060100
CAP**4224A**	1.01	1.01	0.98	1.03	355(A)AV060100
CAP**4817A**	1.03	0.99	0.99	1.01	355(A)AV060100
CAP**4821A**	1.02	1.00	0.98	1.01	355(A)AV060100
CAP**4824A**	1.02	0.99	0.98	1.01	355(A)AV060100
CNPV*3617A**	1.02	0.99	0.98	1.00	355(A)AV060100
CNPV*3717A**	1.03	0.98	0.98	1.00	355(A)AV060100
CNPV*4221A**	1.01	1.01	0.98	1.02	355(A)AV060100
CNPV*4321A**	1.03	0.98	0.98	0.99	355(A)AV060100
CNPV*4821A**	1.02	0.99	0.98	1.00	355(A)AV060100
CNPV*4824A**	1.02	0.99	0.98	1.00	355(A)AV060100
CSPH*3612A**	1.02	1.00	0.98	1.01	355(A)AV060100
CSPH*4212A**	1.02	0.99	0.98	1.01	355(A)AV060100
CSPH*4812A**	1.02	0.99	0.98	1.01	355(A)AV060100
CAP**3621A**	1.01	1.02	0.98	1.02	355(A)AV060120
CAP**4221A**	1.01	1.01	0.98	1.01	355(A)AV060120
CAP**4224A**	1.01	1.01	0.98	1.01	355(A)AV060120
CAP**4821A**	1.02	0.99	0.99	1.01	355(A)AV060120
CAP**4824A**	1.02	0.99	0.99	1.01	355(A)AV060120
CNPV*4821A**	1.01	0.98	0.98	0.99	355(A)AV060120
CNPV*4824A**	1.01	0.98	0.98	0.99	355(A)AV060120
CSPH*3612A**	1.01	1.00	0.98	1.01	355(A)AV060120
CSPH*4212A**	1.01	0.99	0.98	1.00	355(A)AV060120
CAP**3621A**	1.01	1.04	0.98	1.03	355(A)AV042040

Cooling Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
CAP**4221A**	1.01	1.03	0.98	1.03	355AAV042040
CAP**4821A**	1.02	1.02	0.99	1.02	355AAV042040
CAP**4824A**	1.02	1.01	0.99	1.02	355AAV042040
CNPH*3617A**	1.01	1.05	0.97	1.02	355AAV042040
CNPV*3621A**	1.01	1.05	0.97	1.02	355AAV042040
CNPV*4221A**	1.01	1.03	0.98	1.02	355AAV042040
CNPV*4321A**	1.02	0.99	0.99	1.00	355AAV042040
CNPV*4821A**	1.02	1.00	0.98	1.00	355AAV042040
CNPV*4824A**	1.02	1.00	0.98	1.00	355AAV042040
CSPH*3612A**	1.02	1.02	0.98	1.02	355AAV042040
CSPH*4212A**	1.02	1.01	0.98	1.01	355AAV042040
CSPH*4812A**	1.02	1.00	0.98	1.01	355AAV042040
CAP**3614A**	1.02	1.07	0.99	1.03	313*AV024045
CAP**3617A**	1.02	1.06	0.99	1.02	313*AV024045
CAP**4817A**	1.04	1.02	1.01	1.02	313*AV024045
CNPH*3617A**	1.02	1.07	0.99	1.02	313*AV024045
CNPH*4217A**	1.03	1.04	1.00	1.01	313*AV024045
CNPH*4817A**	1.03	1.04	1.00	1.01	313*AV024045
CSPH*3612A**	1.03	1.03	1.00	1.00	313*AV024045
CSPH*4212A**	1.01	1.05	1.02	1.02	313*AV048070
CAP**3614A**	1.01	1.04	1.03	1.02	313*AV048070
CAP**3617A**	1.01	1.04	1.03	1.02	313*AV048070
CAP**3621A**	1.01	1.03	1.03	1.01	313*AV048070
CAP**4221A**	1.02	1.03	1.03	1.01	313*AV048070
CAP**4817A**	1.03	1.00	1.04	0.99	313*AV048070
CAP**4821A**	1.03	1.01	1.04	1.00	313*AV048070
CNPH*3617A**	1.01	1.05	1.02	1.02	313*AV048070
CNPH*4221A**	1.02	1.03	1.03	1.01	313*AV048070
CNPH*4821A**	1.03	1.00	1.04	0.99	313*AV048070
CNPV*3617A**	1.01	1.05	1.02	1.02	313*AV048070
CNPV*3621A**	1.01	1.00	1.05	0.99	313*AV048070
CNPV*3717A**	1.03	1.00	1.05	0.99	313*AV048070
CNPV*4217A**	1.02	1.02	1.04	1.01	313*AV048070
CNPV*4221A**	1.02	1.03	1.03	1.01	313*AV048070
CNPV*4321A**	1.03	0.99	1.05	0.99	313*AV048070
CNPV*4821A**	1.00	1.04	1.00	0.99	313*AV048070
CAP**4224A**	1.01	0.99	1.03	0.99	313*AV048090
CAP**4817A**	1.02	0.97	1.04	0.98	313*AV048090
CAP**4821A**	1.02	0.98	1.04	0.98	313*AV048090
CAP**4824A**	1.02	0.98	1.04	0.98	313*AV048090
CNPH*3617A**	1.00	1.02	1.02	1.01	313*AV048090
CNPH*4221A**	1.01	1.00	1.03	1.00	313*AV048090
CNPH*4821A**	1.02	0.98	1.04	0.97	313*AV048090
CNPV*3617A**	1.00	1.02	1.02	1.01	313*AV048090

HEAT PUMP HEATING PERFORMANCE CONTINUED

266ANA036--A Outdoor Section With FV4CNF003 Indoor Section

Cooling Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
CNPV*3717A**	1.03	0.97	1.04	0.97	313*AV048090
CNPV*4217A**	1.02	0.99	1.03	0.99	313*AV048090
CNPV*4221A**	1.01	1.00	1.03	1.00	313*AV048090
CNPV*4321A**	1.03	0.96	1.05	0.97	313*AV048090
CNPV*4821A**	1.02	0.98	1.04	0.97	313*AV048090
CNPV*4824A**	1.02	0.98	1.04	0.97	313*AV048090
CSPH*3612A**	1.02	0.99	1.03	0.98	313*AV048090
CSPH*4212A**	1.02	0.98	1.04	0.98	313*AV048090
CAP**3617A**	1.01	1.00	1.08	1.03	313*AV060110
CAP**3621A**	1.01	1.00	1.08	1.02	313*AV060110
CAP**4221A**	1.01	0.99	1.09	1.02	313*AV060110
CAP**3617A**	1.01	1.03	1.02	1.00	368RAN036105
CAP**3621A**	1.01	1.03	1.02	1.00	368RAN036105
CAP**4221A**	1.01	1.01	1.02	1.00	368RAN036105
CAP**4817A**	1.03	0.99	1.03	0.98	368RAN036105
CAP**4821A**	1.02	1.00	1.02	0.98	368RAN036105
CNPV*3617A**	1.01	1.04	1.02	1.01	368RAN036105
CNPV*3621A**	1.01	1.04	1.02	1.01	368RAN036105
CNPV*3717A**	1.03	0.99	1.03	0.97	368RAN036105
CNPV*4217A**	1.02	1.01	1.02	0.99	368RAN036105
CNPV*4221A**	1.02	1.02	1.02	1.00	368RAN036105
CNPV*4321A**	1.03	0.98	1.03	0.97	368RAN036105
CNPV*4821A**	1.02	0.99	1.03	0.98	368RAN036105
CAP**3617A**	1.00	1.02	0.99	1.00	368RAN060120
CAP**3621A**	0.99	1.01	0.99	1.00	368RAN060120
CAP**4221A**	1.00	1.00	0.99	0.99	368RAN060120
CAP**4224A**	1.00	1.00	0.99	0.99	368RAN060120
CAP**4817A**	1.02	0.98	1.01	0.98	368RAN060120
CAP**4821A**	1.01	0.99	1.00	0.98	368RAN060120
CAP**4824A**	1.01	0.98	1.00	0.98	368RAN060120
CNPV*3617A**	1.00	1.02	0.99	1.00	368RAN060120
CNPV*3621A**	1.00	1.02	0.99	1.00	368RAN060120
CNPV*3717A**	1.02	0.97	1.01	0.97	368RAN060120
CNPV*4217A**	1.01	0.99	1.00	0.99	368RAN060120
CNPV*4221A**	1.01	1.01	1.00	1.00	368RAN060120
CNPV*4321A**	1.02	0.97	1.01	0.97	368RAN060120
CNPV*4821A**	1.01	0.98	1.00	0.97	368RAN060120
CNPV*4824A**	1.01	0.98	1.00	0.97	368RAN060120
CAP**3617A**	1.00	1.04	1.00	1.00	374RAN036105
CAP**3621A**	1.00	1.03	1.00	1.00	374RAN036105
CAP**4221A**	1.00	1.02	1.01	1.00	374RAN036105
CAP**4817A**	1.02	1.00	1.02	0.98	374RAN036105
CAP**4821A**	1.01	1.01	1.01	0.98	374RAN036105
CNPH*3617A**	1.00	1.05	1.00	1.01	374RAN036105
CNPH*4221A**	1.01	1.03	1.01	1.00	374RAN036105
CNPV*3617A**	1.00	1.05	1.00	1.01	374RAN036105
CNPV*3621A**	1.00	1.05	1.00	1.01	374RAN036105
CNPV*3717A**	1.02	0.99	1.02	0.98	374RAN036105
CNPV*4217A**	1.01	1.02	1.01	0.99	374RAN036105
CNPV*4221A**	1.01	1.03	1.01	1.00	374RAN036105
CNPV*4321A**	1.02	0.99	1.02	0.97	374RAN036105
CNPV*4821A**	1.01	1.00	1.01	0.98	374RAN036105
CNPV*4824A**	1.01	1.00	1.01	0.98	374RAN036105
CSPH*3612A**	1.01	1.02	1.01	0.99	374RAN060120

Cooling Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
CSPH*4212A**	1.01	1.01	1.02	0.99	374RAN036105
CSPH*4812A**	1.02	1.00	1.02	0.99	374RAN036105
CAP**3617A**	1.00	1.03	0.98	1.01	374RAN060120
CAP**3621A**	1.00	1.02	0.98	1.01	374RAN060120
CAP**4221A**	1.00	1.01	0.98	1.00	374RAN060120
CAP**4224A**	1.00	1.01	0.98	1.00	374RAN060120
CAP**4817A**	1.02	0.99	1.00	1.00	374RAN060120
CAP**4821A**	1.01	1.00	0.99	1.00	374RAN060120
CAP**4824A**	1.01	0.99	0.99	1.00	374RAN060120
CNPV*3617A**	1.00	1.03	0.98	1.00	374RAN060120
CNPV*3717A**	1.02	0.98	1.00	0.99	374RAN060120
CNPV*4217A**	1.01	1.01	0.99	1.00	374RAN060120
CNPV*4221A**	1.01	1.02	0.99	1.01	374RAN060120
CNPV*4321A**	1.02	0.98	1.00	0.99	374RAN060120
CNPV*4821A**	1.01	0.99	0.99	0.99	374RAN060120
CNPV*4824A**	1.01	0.99	0.99	0.99	374RAN060120
CSPH*3612A**	1.01	1.00	0.99	1.00	374RAN060120
CSPH*4212A**	1.01	0.99	0.99	1.00	374RAN060120

See notes on pg. 54

HEAT PUMP HEATING PERFORMANCE CONTINUED

INDOOR AIR		OUTDOOR COIL ENTERING AIR TEMPERATURES ° F (° C)																							
EDB ° F (° C)	CFM	-3 (-19.4)		7 (-13.9)		17 (-8.3)		27 (-2.8)		37 (2.8)		47 (8.3)		57 (13.9)		67 (19.4)									
		Capacity MBtuh	Total Sys. KW†	Capacity MBtuh	Total Sys. KW†	Capacity MBtuh	Total Sys. KW†	Capacity MBtuh	Total Sys. KW†	Capacity MBtuh	Total Sys. KW†	Capacity MBtuh	Total Sys-tem KW†	Capacity MBtuh	Total Sys. KW†	Capacity MBtuh	Total Sys. KW†								
266ANA048-A Outdoor Section With FV4CNF005 Indoor Section																									
65 (18.3)	1200	16.58	15.25	2.68	21.92	20.14	2.85	28.56	26.04	3.06	34.31	30.47	3.26	40.74	37.08	3.48	47.96	47.96	3.74	56.03	56.03	4.05	65.46	65.46	4.45
	1400	16.93	15.57	2.69	22.35	20.54	2.85	28.99	26.43	3.04	34.81	30.91	3.22	41.41	37.69	3.42	48.82	48.82	3.66	57.15	57.15	3.95	67.00	67.00	4.33
	1470	17.04	15.67	2.70	22.48	20.66	2.85	29.11	26.55	3.04	34.96	31.05	3.21	41.61	37.87	3.41	49.07	49.07	3.64	57.48	57.48	3.93	67.43	67.43	4.30
	1600	17.22	15.85	2.71	22.70	20.86	2.86	29.32	26.73	3.04	35.22	31.28	3.20	41.94	38.16	3.39	49.49	49.49	3.62	58.01	58.01	3.89	68.14	68.14	4.26
70 (21.1)	1200	15.85	14.59	2.80	21.21	19.49	2.98	27.18	24.78	3.16	33.75	29.98	3.40	40.05	36.45	3.62	47.15	47.15	3.89	55.09	55.09	4.20	64.24	64.24	4.61
	1400	16.22	14.92	2.81	21.65	19.89	2.97	27.97	25.51	3.15	34.26	30.43	3.36	40.72	37.06	3.56	48.00	48.00	3.80	56.18	56.18	4.10	65.77	65.77	4.48
	1470	16.35	15.04	2.82	21.78	20.02	2.97	28.59	26.07	3.16	34.42	30.57	3.35	40.92	37.24	3.55	48.25	48.25	3.78	56.48	56.48	4.07	66.20	66.20	4.45
	1600	16.54	15.22	2.83	21.99	20.21	2.98	28.82	26.28	3.16	34.68	30.80	3.34	41.26	37.55	3.53	48.67	48.67	3.76	57.01	57.01	4.04	66.90	66.90	4.40
75 (23.9)	1200	15.08	13.88	2.91	20.43	18.77	3.10	26.30	23.98	3.29	33.18	29.47	3.54	39.37	35.82	3.77	46.32	46.32	4.04	54.15	54.15	4.36	63.03	63.03	4.77
	1400	15.45	14.22	2.93	20.89	19.20	3.10	26.88	24.51	3.27	33.67	29.90	3.50	40.02	36.42	3.70	47.18	47.18	3.95	55.23	55.23	4.25	64.53	64.53	4.64
	1470	15.57	14.32	2.93	21.03	19.32	3.10	27.06	24.67	3.27	33.84	30.06	3.49	40.22	36.60	3.69	47.43	47.43	3.93	55.53	55.53	4.22	64.96	64.96	4.60
	1600	15.77	14.50	2.95	21.26	19.54	3.11	27.37	24.95	3.27	34.11	30.29	3.48	40.56	36.91	3.67	47.85	47.85	3.90	56.04	56.04	4.18	65.66	65.66	4.56

INDOOR AIR		OUTDOOR COIL ENTERING AIR TEMPERATURES ° F (° C)																				
EDB F (° C)	CFM	7 (−13.9)		17 (−8.3)		27 (−2.8)		37 (2.8)		47 (8.3)		57 (13.9)		67 (19.4)								
		Capacity MBtuh	Total System KW†	Capacity MBtuh	Total System KW†	Capacity MBtuh	Total System KW†	Capacity MBtuh	Total System KW†	Capacity MBtuh	Total System KW†	Capacity MBtuh	Total System KW†	Capacity MBtuh	Total System KW†							
266ANA048−A − LO Outdoor Section With FV4CNF005 Indoor Section																						
65 (18.3)	880	11.70	10.75	2.14	16.24	14.81	2.23	21.24	18.87	2.32	27.12	24.68	2.45	32.78	32.78	2.60	38.59	38.59	2.74	45.05	45.05	2.92
	1000	11.94	10.97	2.12	16.56	15.10	2.20	21.61	19.20	2.28	27.86	25.36	2.42	33.27	33.27	2.52	39.29	39.29	2.64	45.99	45.99	2.80
	1120	12.14	11.15	2.12	16.84	15.35	2.18	21.98	19.52	2.25	28.19	25.65	2.37	33.68	33.68	2.46	39.85	39.85	2.57	46.73	46.73	2.72
	1200	12.25	11.26	2.12	16.99	15.49	2.18	22.17	19.69	2.24	28.37	25.81	2.35	33.93	33.93	2.43	40.17	40.17	2.54	47.15	47.15	2.67
70 (21.1)	880	11.03	10.14	2.26	15.57	14.19	2.35	20.53	18.24	2.45	26.03	23.68	2.56	32.19	32.19	2.74	37.89	37.89	2.88	44.24	44.24	3.07
	1000	11.27	10.36	2.25	15.89	14.49	2.32	20.95	18.60	2.40	26.75	24.35	2.51	32.71	32.71	2.66	38.58	38.58	2.78	45.15	45.15	2.94
	1120	11.46	10.53	2.24	16.15	14.73	2.31	21.28	18.90	2.38	27.42	24.95	2.48	33.10	33.10	2.59	39.14	39.14	2.71	45.88	45.88	2.85
	1200	11.58	10.64	2.24	16.30	14.86	2.30	21.47	19.07	2.36	27.85	25.34	2.48	33.34	33.34	2.56	39.45	39.45	2.67	46.29	46.29	2.80
75 (23.9)	880	10.31	9.47	2.38	14.82	13.52	2.47	19.79	17.57	2.57	25.19	22.92	2.69	31.63	31.63	2.89	37.21	37.21	3.04	43.42	43.42	3.22
	1000	10.55	9.70	2.37	15.15	13.81	2.45	20.20	17.94	2.53	25.76	23.44	2.63	32.10	32.10	2.80	37.86	37.86	2.92	44.32	44.32	3.09
	1120	10.75	9.88	2.36	15.43	14.07	2.43	20.52	18.23	2.51	26.24	23.88	2.59	32.51	32.51	2.73	38.41	38.41	2.84	45.03	45.03	2.99
	1200	10.87	9.99	2.36	15.58	14.21	2.43	20.74	18.42	2.49	26.56	24.17	2.57	32.76	32.76	2.70	38.73	38.73	2.80	45.43	45.43	2.94

See notes on pg. 54

266ANA048-A Outdoor Section With FV4CNF003 Indoor Section

Heating Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
CSPH*6012A**	1.00	0.99	0.99	0.99	315(A,J)AV066135
CAP**4821A**	0.99	1.00	0.96	1.04	315(A,J)AV066155
CAP**4824A**	0.99	1.00	0.96	1.03	315(A,J)AV066155
CAP**6021A**	1.00	1.00	0.97	1.02	315(A,J)AV066155
CAP**6024A**	1.00	1.00	0.97	1.02	315(A,J)AV066155
CNPH*4821A**	0.99	1.00	0.96	1.03	315(A,J)AV066155
CNPH*6024A**	0.99	0.99	0.97	1.02	315(A,J)AV066155
CNPH*6124A**	1.00	0.99	1.01	0.98	315(A,J)AV066155
CNVP*4821A**	0.99	1.00	0.96	1.03	315(A,J)AV066155
CNVP*4824A**	0.99	1.00	0.96	1.03	315(A,J)AV066155
CNVP*6024A**	0.99	0.99	0.97	1.02	315(A,J)AV066155
CNVP*6124A**	1.00	0.97	0.97	1.00	315(A,J)AV066155
CSPH*4812A**	1.00	1.00	0.99	0.99	315(A,J)AV066155
CSPH*6012A**	1.00	0.99	0.99	0.99	315(A,J)AV066155
CAP**4823A**	1.01	1.04	1.01	1.02	359BAV060080
CAP**6025A**	1.00	1.03	1.01	1.02	359BAV060100
CAP**4817A**	1.01	1.03	1.01	1.01	359BAV060100
CAP**4821A**	1.01	1.04	1.01	1.02	353AAV048080
CAP**6021A**	1.01	1.03	1.01	1.00	353AAV048080
CNPH*4821A**	1.01	1.04	1.01	1.01	353AAV048080
CNPH*6024A**	1.01	1.03	1.01	0.99	353AAV048080
CNPH*6124A**	1.02	1.03	1.01	1.00	353AAV048080
CNVP*4812A**	1.01	1.04	1.01	1.01	353AAV048080
CSPH*4812A**	1.01	1.03	1.01	1.01	353AAV048080
CSPH*6012A**	1.01	1.01	1.01	1.00	353AAV048080
CAP**4817A**	1.00	1.01	1.01	1.02	353AAV060100
CAP**4821A**	1.00	1.02	0.99	1.01	353AAV060100
CAP**4824A**	1.00	1.01	0.99	1.00	353AAV060100
CAP**6021A**	1.00	1.00	1.00	0.99	353AAV060100
CAP**6024A**	1.00	1.00	1.00	0.99	353AAV060100
CNPH*4821A**	1.00	1.01	1.04	1.02	353AAV060100
CNPH*6024A**	1.00	1.00	1.04	1.00	353AAV060100
CNPH*6124A**	1.01	1.00	1.04	1.00	353AAV060100
CNVP*4821A**	1.00	1.01	1.04	1.02	353AAV060100
CNVP*4824A**	1.00	1.01	0.99	0.99	353AAV060100
CNVP*6024A**	1.00	1.04	1.00	1.00	353AAV060100
CNVP*6124A**	1.01	0.99	1.01	0.97	353AAV060100
CSPH*4812A**	1.00	1.01	1.04	1.00	353AAV060100
CSPH*6012A**	1.01	1.00	1.04	1.00	353AAV060100
CAP**4821A**	1.00	1.01	1.01	0.99	353AAV060120
CAP**4824A**	1.00	1.00	1.01	0.99	353AAV060120
CAP**6021A**	1.00	0.99	1.02	0.98	353AAV060120
CAP**6024A**	1.00	0.99	1.02	0.98	353AAV060120
CNPH*4821A**	1.00	1.00	1.02	0.99	353AAV060120
CNPH*6024A**	1.00	0.99	1.02	0.97	353AAV060120
CNPH*6124A**	1.01	0.99	1.02	0.98	353AAV060120
CNVP*4821A**	1.00	1.00	1.02	0.99	353AAV060120
CNVP*4824A**	1.00	0.99	1.02	0.97	353AAV060120
CNVP*6024A**	1.00	0.99	1.02	0.97	353AAV060120
CNVP*6124A**	1.01	0.98	1.02	0.96	353AAV060120

Heating Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
CSPH*4812A**	1.00	1.00	1.02	0.99	353AA*AV060120
CSPH*4812A**	1.00	1.00	1.02	0.99	353AA*AV060120
CSPH*6012A**	1.01	0.99	1.02	0.97	353AA*AV060120
CAP**4817A**	1.00	1.03	0.97	1.04	355(A,C)AV060080
CAP**4821A**	1.00	1.04	0.97	1.06	355(A,C)AV060080
CAP**4824A**	1.00	1.04	0.97	1.05	355(A,C)AV060080
CAP**6021A**	1.00	1.03	0.97	1.04	355(A,C)AV060080
CAP**6024A**	1.00	1.03	0.97	1.04	355(A,C)AV060080
CNPH*4821A**	1.00	1.04	0.97	1.05	355(A,C)AV060080
CNPH*6024A**	1.00	1.03	0.97	1.03	355(A,C)AV060080
CNPH*6124A**	1.00	1.00	0.98	1.02	355(A,C)AV060080
CNPH*6124A**	1.00	1.02	0.98	1.04	355(A,C)AV060080
CNPH*4821A**	1.00	1.04	0.97	1.05	355(A,C)AV060080
CNPH*4824A**	1.00	1.03	0.97	1.05	355(A,C)AV060080
CNPH*6024A**	1.00	1.03	0.97	1.03	355(A,C)AV060080
CNPH*6124A**	1.01	1.05	0.99	1.02	355(A,C)AV060100
CAP**4821A**	1.00	1.03	0.99	1.02	355(A,C)AV060100
CAP**4824A**	1.00	1.03	0.99	1.02	355(A,C)AV060100
CAP**6021A**	1.01	1.03	1.00	1.01	355(A,C)AV060100
CAP**6024A**	1.01	1.03	1.00	1.01	355(A,C)AV060100
CNPH*4821A**	1.00	1.03	0.99	1.01	355(A,C)AV060100
CNPH*6024A**	1.01	1.03	0.99	1.01	355(A,C)AV060100
CNPH*6124A**	1.01	1.03	0.99	1.01	355(A,C)AV060100
CNPH*4812A**	1.01	1.04	1.00	1.02	355(A,C)AV060100
CSPH*6012A**	1.01	1.02	1.00	1.00	355(A,C)AV060100
CAP**4821A**	1.00	1.03	0.97	1.05	355(A,C)AV060120
CAP**4824A**	1.00	1.03	0.96	1.04	355(A,C)AV060120
CAP**6021A**	1.00	1.02	0.97	1.03	355(A,C)AV060120
CAP**6024A**	1.00	1.01	0.97	1.03	355(A,C)AV060120
CNPH*4821A**	1.00	1.02	0.97	1.04	355(A,C)AV060120
CNPH*6024A**	1.00	1.02	0.97	1.03	355(A,C)AV060120
CNPH*6124A**	1.01	1.00	0.98	1.01	355(A,C)AV060120
CSPH*4812A**	1.00	1.02	1.00	1.00	355(A,C)AV060120
CSPH*6012A**	1.00	1.02	0.99	1.01	355(A,C)AV060120
CSPH*4812A**	1.00	1.00	0.99	1.00	355(A,C)AV060120
CNPH*4821A**	1.02	1.06	1.01	1.03	313*AV048070
CNPH*6024A**	1.02	1.07	1.01	1.02	313*AV048070
CNPH*6124A**	1.03	1.08	1.01	1.02	313*AV048070
CNPH*4821A**	1.02	1.08	1.01	1.03	313*AV048070
CSPH*4812A**	1.03	1.07	1.01	1.02	313*AV048070
CNPH*4821A**	1.00	1.02	1.00	1.00	313*AV048090
CNPH*6024A**	1.01	1.02	1.01	0.99	313*AV048090

HEAT PUMP HEATING PERFORMANCE CONTINUED

266ANAO48--A Outdoor Section With FV4CNF003 Indoor Section

Heating Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model
CNPH*6124A**	1.01	1.01	1.01	0.99	313*AV048090
CNPV*4821A**	1.00	1.02	1.00	1.00	313*AV048090
CNPV*4824A**	1.00	1.02	1.00	1.00	313*AV048090
CNPV*6024A**	1.01	1.02	1.01	0.99	313*AV048090
CNPV*6124A**	1.01	0.99	1.01	0.97	313*AV048090
CSPH*4812A**	1.00	1.01	1.00	1.00	313*AV048090
CSPH*6012A**	1.01	1.01	1.01	0.99	313*AV048090
CNPH*4821A**	1.00	1.01	1.03	1.01	313*AV060110
CNPH*6024A**	1.00	1.00	1.04	1.00	313*AV060110
CNPH*6124A**	1.00	0.99	1.04	0.99	313*AV060110
CNPV*4821A**	1.00	1.01	1.03	1.01	313*AV060110
CNPV*4824A**	1.00	1.01	1.03	1.01	313*AV060110
CNPV*6024A**	1.00	1.00	1.04	1.00	313*AV060110
CNPV*6124A**	1.01	0.98	1.04	0.98	313*AV060110
CSPH*4812A**	1.00	1.01	1.03	1.01	313*AV060110
CSPH*6012A**	1.00	0.99	1.04	0.99	313*AV060110
CNPH*4821A**	1.00	1.01	1.02	1.00	313*AV060135
CNPH*6024A**	1.00	1.00	1.02	0.98	313*AV060135
CNPH*6124A**	1.01	1.00	1.02	0.99	313*AV060135
CNPV*4821A**	1.00	1.01	1.02	1.00	313*AV060135
CNPV*4824A**	1.00	1.01	1.02	1.00	313*AV060135
CNPV*6024A**	1.00	1.01	1.02	1.00	313*AV060135
CNPV*6124A**	1.01	0.99	1.02	0.97	313*AV060135
CSPH*4812A**	1.00	1.01	1.02	1.00	313*AV060135
CSPH*6012A**	1.01	1.00	1.02	0.99	313*AV060135
CAP**4817A**	1.00	1.01	1.02	1.01	368RAN060120
CAP**4821A**	1.00	1.03	1.01	1.01	368RAN060120
CAP**4824A**	1.00	1.02	1.01	1.01	368RAN060120
CAP**6021A**	1.00	1.01	1.01	0.99	368RAN060120
CAP**6024A**	1.00	1.01	1.01	0.99	368RAN060120
CNPV*4821A**	0.99	1.01	1.01	1.01	368RAN060120
CNPV*4824A**	0.99	1.01	1.01	1.01	368RAN060120
CNPV*6024A**	1.00	1.01	1.01	0.99	368RAN060120
CNPV*6124A**	1.00	0.99	1.02	0.98	368RAN060120
CAP**4817A**	1.01	1.03	1.02	1.02	374RAN060120
CAP**4821A**	1.00	1.03	1.01	1.02	374RAN060120
CAP**4824A**	1.00	1.03	1.01	1.02	374RAN060120
CAP**6021A**	1.00	1.02	1.01	1.00	374RAN060120
CAP**6024A**	1.00	1.02	1.01	1.00	374RAN060120
CNPH*4821A**	1.00	1.03	1.01	1.01	374RAN060120
CNPH*6024A**	1.00	1.02	1.01	1.00	374RAN060120
CNPH*6124A**	1.01	1.02	1.02	1.00	374RAN060120
CNPV*4821A**	1.00	1.03	1.01	1.01	374RAN060120
CNPV*4824A**	1.00	1.03	1.01	1.01	374RAN060120
CNPV*6024A**	1.00	1.00	1.02	1.00	374RAN060120
CNPV*6124A**	1.01	1.02	1.01	0.99	374RAN060120
CSPH*4812A**	1.00	1.02	1.01	1.01	374RAN060120
CSPH*6012A**	1.00	1.01	1.01	1.00	374RAN060120

See notes on pg. 54

HEAT PUMP HEATING PERFORMANCE CONTINUED

INDOOR AIR			OUTDOOR COIL ENTERING AIR TEMPERATURES ° F (° C)																					
			7 (−13.9)			17 (−8.3)			27 (−2.8)			37 (2.8)			47 (8.3)			57 (13.9)			67 (19.4)			
EDB ° F (° C)	CFM		Capacity MBtuh		Total System KWt	Capacity MBtuh		Total System KWt	Capacity MBtuh		Total System KWt	Capacity MBtuh		Total System KWt	Capacity MBtuh		Total System KWt	Capacity MBtuh		Total System KWt	Capacity MBtuh		Total System KWt	
			Total	Integ†		Total	Integ*		Total	Integ*		Total	Integ*		Total	Integ*		Total	Integ*					
266ANAt60−A Outdoor Section With FV4CHB006 Indoor Section																								
65 (18.3)	1500		27.62	25.38	3.41	35.52	32.39	3.69	42.40	37.65	3.95	50.18	45.66	4.24	58.90	56.90	4.57	68.78	68.78	4.94	79.32	79.32	5.39	
	1750		28.16	25.88	3.41	36.00	32.83	3.67	42.99	38.18	3.90	50.94	48.35	4.16	59.87	59.87	4.47	69.84	69.84	4.79	80.44	80.44	5.19	
	1835		28.32	26.03	3.41	36.16	32.95	3.66	43.18	38.35	3.89	51.16	48.55	4.15	60.13	60.13	4.43	70.13	70.13	4.75	80.72	80.72	5.15	
	2000		28.61	26.29	3.42	36.38	33.17	3.66	43.49	38.62	3.88	51.54	48.91	4.12	60.65	60.65	4.40	70.59	70.59	4.70	81.13	81.13	5.08	
70 (21.1)	1500		28.89	24.71	3.58	34.08	31.07	3.84	41.83	37.15	4.14	49.47	45.02	4.44	58.04	58.04	4.78	67.81	67.81	5.15	78.25	78.25	5.61	
	1750		27.41	25.19	3.58	35.58	32.35	3.85	42.40	37.66	4.09	50.22	45.07	4.36	59.00	59.00	4.67	68.90	68.90	4.99	79.40	79.40	5.41	
	1835		27.57	25.33	3.58	35.64	32.50	3.84	42.58	37.82	4.08	50.44	45.90	4.34	59.28	59.28	4.65	69.20	69.20	4.96	79.70	79.70	5.36	
	2000		27.86	25.60	3.59	35.93	32.76	3.84	42.91	38.11	4.07	50.83	48.26	4.32	59.76	59.76	4.60	69.68	69.68	4.90	80.16	80.16	5.29	
75 (23.9)	1500		28.10	23.98	3.76	33.08	30.16	4.01	41.23	36.62	4.34	48.76	44.37	4.65	57.17	57.17	5.00	66.82	66.82	5.37	77.15	77.15	5.84	
	1750		26.60	24.45	3.75	33.72	30.74	3.99	41.85	37.17	4.28	49.50	45.05	4.56	58.12	58.12	4.88	67.96	67.96	5.21	78.39	78.39	5.64	
	1835		26.78	24.61	3.76	33.94	30.94	3.98	42.00	37.30	4.27	49.74	45.27	4.55	58.40	58.40	4.86	68.25	68.25	5.17	78.70	78.70	5.59	
	2000		27.07	24.88	3.77	34.30	31.27	3.98	42.34	37.61	4.26	50.12	45.61	4.52	58.88	58.88	4.82	68.75	68.75	5.11	79.17	79.17	5.51	

INDOOR AIR			OUTDOOR COIL ENTERING AIR TEMPERATURES ° F (° C)																											
			7 (–13.9)				17 (–8.3)				27 (–2.8)				37 (2.8)				47 (8.3)				57 (13.9)				67 (19.4)			
EDB ° F (° C)	CFM		Capacity MBtuh		Total System KwT	Capacity MBtuh		Total System KwT	Capacity MBtuh		Total System KwT	Capacity MBtuh		Total System KwT	Capacity MBtuh		Total System KwT	Capacity MBtuh		Total System KwT	Capacity MBtuh		Total System KwT	Capacity MBtuh		Total System KwT				
			Total	Integ*		Total	Integ*		Total	Integ*		Total	Integ*		Total	Integ*		Total	Integ*		Total	Integ*		Total	Integ*		Total	Integ*		
266ANA060–A –LO Outdoor Section With FYACH006 Indoor Section																														
	1100		15.94	14.65	2.68	21.40	19.51	2.78	27.36	24.30	2.88	34.24	31.16	3.01	41.42	41.42	48.46	48.46	3.19	48.46	48.46	56.24	56.24	3.52						
65 (18.3)	1250		16.20	14.89	2.66	21.73	19.81	2.74	27.61	24.70	2.83	35.44	32.25	2.98	41.99	41.99	49.25	49.25	3.09	49.25	49.25	57.16	57.16	3.36						
	1400		16.48	15.14	2.85	22.08	20.13	2.72	28.22	25.07	2.80	35.48	32.60	2.93	42.46	42.46	49.89	49.89	3.13	57.88	57.88	65.36	65.36	3.66						
	1500		16.63	15.28	2.85	22.23	20.27	2.71	28.43	25.25	2.78	36.04	32.80	2.90	42.73	42.73	50.26	50.26	3.09	58.26	58.26	68.36	68.36	3.70						
	1600		16.80	15.45	2.85	22.38	20.42	2.69	28.58	25.40	2.77	36.19	32.95	2.91	42.88	42.88	50.41	50.41	3.10	58.41	58.41	68.51	68.51	3.71						
70 (21.1)	1100		15.20	13.96	2.83	20.60	18.79	2.93	26.53	23.56	3.04	33.12	30.14	3.17	40.76	40.76	47.67	47.67	3.37	47.67	47.67	55.36	55.36	3.70						
	1250		15.50	14.24	2.81	21.02	19.17	2.94	27.02	23.99	2.99	33.81	30.76	3.09	41.36	41.36	48.43	48.43	3.39	56.29	56.29	65.34	65.34	3.54						
	1400		15.73	14.45	2.80	21.30	19.42	2.88	27.38	24.32	2.95	34.56	31.45	3.05	41.80	41.80	49.05	49.05	3.19	57.01	57.01	65.31	65.31	3.42						
	1500		15.90	14.61	2.80	21.50	19.60	2.87	27.65	24.56	2.94	34.98	31.83	3.03	42.07	42.07	49.43	49.43	3.15	57.43	57.43	65.37	65.37	3.37						
80 (26.7)	1100		13.54	12.44	3.13	18.92	17.25	3.24	24.81	22.04	3.36	31.21	28.40	3.50	39.01	39.01	46.10	46.10	3.91	53.60	53.60	65.60	65.60	4.09						
	1250		13.83	12.70	3.12	19.31	17.61	3.21	25.31	22.48	3.31	31.85	29.08	3.43	40.00	40.00	46.85	46.85	3.77	54.59	54.59	65.39	65.39	3.92						
	1400		14.07	12.93	3.11	19.63	17.90	3.19	25.68	22.80	3.28	32.33	29.42	3.37	40.48	40.48	47.45	47.45	3.66	55.31	55.31	65.31	65.31	3.79						
	1500		14.22	13.07	3.11	19.82	18.08	3.19	25.92	23.02	3.26	32.69	29.75	3.35	40.77	40.77	47.79	47.79	3.51	55.71	55.71	65.71	65.71	3.72						

See notes on pg. 54

Furnace Model						
Heating Indoor Model	High Speed Cap.	Power	Low Speed Cap.	Power	Furnace Model	Power
*FV4GNB006	1.00	1.00	1.01	1.01		
CAP**6021A**	1.01	1.06	1.01	1.10		
CAP**6024A**	1.01	1.06	1.01	1.10		
CNPV*6124A**	1.01	1.07	1.01	1.11		
CNPV*6021A**	1.02	1.05	1.02	1.11		
CNPV*6024A**	1.02	1.06	1.04	1.19		
CNPV*6124A**	1.02	1.04	1.02	1.10		
CSPH*6012A**	1.01	1.05	1.02	1.11		
CAP**6021A**	1.00	1.05	0.98	1.05	315(A,J)AV060110	
CAP**6024A**	1.00	1.05	0.98	1.05	315(A,J)AV060110	
CNPV*6024A**	1.00	1.05	0.98	1.04	315(A,J)AV060110	
CNPV*6124A**	1.01	1.05	0.99	1.05	315(A,J)AV060110	
CNPV*6024A**	1.00	1.05	0.98	1.04	315(A,J)AV060110	
CNPV*6124A**	1.01	1.03	0.99	1.03	315(A,J)AV060110	
CSPH*6012A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CAP**6021A**	1.00	1.04	0.98	1.04	315(A,J)AV060110	
CAP**6024A**	1.00	1.04	0.98	1.04	315(A,J)AV060110	
CNPV*6024A**	0.99	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6124A**	1.00	1.03	0.98	1.03	315(A,J)AV060110	
CSPH*6012A**	0.99	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6024A**	1.00	1.04	0.98	1.04	315(A,J)AV060110	
CNPV*6124A**	1.00	1.04	0.98	1.04	315(A,J)AV060110	
CSPH*6012A**	0.99	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6024A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6124A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CSPH*6012A**	0.99	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6024A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6124A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CSPH*6012A**	0.99	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6024A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6124A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CSPH*6012A**	0.99	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6024A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6124A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CSPH*6012A**	0.99	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6024A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6124A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CSPH*6012A**	0.99	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6024A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6124A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CSPH*6012A**	0.99	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6024A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6124A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CSPH*6012A**	0.99	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6024A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6124A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CSPH*6012A**	0.99	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6024A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6124A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CSPH*6012A**	0.99	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6024A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6124A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CSPH*6012A**	0.99	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6024A**	1.00	1.03	0.98	1.04	315(A,J)AV060110	
CNPV*6124A**	1.00	1.03	0.			

NOTE: When the required data falls between the published data, interpolation may be performed. Extrapolation is not an acceptable practice.

* Tested Combination

‡ The Bluh heating capacity values shown are net integrated values from which the defrost effect has been subtracted. The Bluh heating from supplement heaters should be added to those values to obtain total system capacity.

+ The kW values include the compressor, outdoor fan motor, and indoor blower motor. The kW from supplement heaters should be added to these values to obtain total system kilowatts.

EDB — Entering Dry Bulb

GUIDE SPECIFICATIONS

GENERAL

System Description

Outdoor-mounted, air-cooled, split-system heat pump unit suitable for ground or rooftop installation. Unit consists of a hermetic compressor, an air-cooled coil, forward-swept blade propeller-type condenser fan, and a control box. Unit will discharge supply air upward as shown on contract drawings. Unit will be used in a refrigeration circuit to match up to a packaged fan coil or coil unit.

Quality Assurance

- Unit will be rated in accordance with the latest edition of AHRI Standard 240.
- Unit will be certified for capacity and efficiency, and listed in the latest ARI directory.
- Unit construction will comply with latest edition of ASHRAE and with NEC.
- Unit will be constructed in accordance with UL standards and will carry the UL label of approval. Unit will have C-UL approval.
- Unit cabinet will be capable of withstanding Federal Test Method Standard No. 141 (Method 6061) 500-hr salt spray test.
- Air-cooled condenser coils are pressure tested and the outdoor units are leak tested.
- Unit constructed in ISO9001 approved facility.

Delivery, Storage, and Handling

- Unit will be shipped as single package only and is stored and handled per unit manufacturer's recommendations.

Warranty (for inclusion by specifying engineer)

- U.S. and Canada only.

PRODUCTS

Equipment

- Factory-assembled, single-piece, air-cooled heat pump unit. Contained within the unit enclosure is all factory wiring, piping, controls, compressor, refrigerant charge Puron® (R-410A) refrigerant, and special features required prior to field start-up.

Unit Cabinet

- Unit cabinet will be constructed of galvanized steel, bonderized, and coated with a powder coat paint.

Fans

- Condenser fan will be direct-drive propeller type, forward swept blade, discharging air upward.

AIR-COOLED, SPLIT-SYSTEM HEAT PUMP

266A

2 TO 5 NOMINAL TONS

- Condenser fan motors will be totally enclosed, 1-phase type with class B insulation and permanently lubricated.
- Shafts will be corrosion resistant.
- Fan blades will be statically and dynamically balanced.
- Condenser fan openings will be equipped with coated steel wire safety guards.

Compressor

- Compressor will be hermetically sealed.
- Compressor will be mounted on rubber vibration isolators.
- Compressor will be covered with a sound absorbing blanket.

Condenser Coil

- Condenser coil will be air cooled.
- Coil will be constructed of aluminum fins mechanically bonded to copper tubes which are then cleaned, dehydrated, and sealed.

Refrigeration Components

- Refrigeration circuit components will include liquid-line back-seating shutoff valve with sweat connections, vapor-line back-seating shutoff valve with sweat connections, system charge of Puron® (R-410A) refrigerant, POE compressor oil, accumulator, and reversing valve.
- Unit will be equipped with high-pressure switch, loss-of-charge switch, and filter drier for Puron® refrigerant.

Operating Characteristics

- The capacity of the unit will meet or exceed _____ Btuh at a suction temperature of _____ °F (°C). The power consumption at full load will not exceed _____ kW.
- Combination of the unit and the evaporator or fan coil unit will have a total net cooling capacity of _____ Btuh or greater at conditions of _____ CFM entering air temperature at the evaporator at _____ °F (°C) wet bulb and _____ °F (°C) dry bulb, and air entering the unit at _____ °F (°C).
- The system will have a SEER of _____ Btuh/watt or greater at DOE conditions.

Electrical Requirements

- Nominal unit electrical characteristics will be _____ v, single phase, 60 hz. The unit will be capable of satisfactory operation within voltage limits of _____ v to _____ v.
- Unit electrical power will be single point connection.
- Control circuit will be 24v.

Special Features

- Refer to section of this literature identifying accessories and descriptions for specific features and available enhancements.

SYSTEM DESIGN SUMMARY

1. Intended for outdoor installation with free air inlet and outlet. Outdoor fan external static pressure available is less than 0.01-in. wc.
2. This product is qualified for low ambient cooling operation (below 55°F / 12.8°C) with an Evolution User Interface **ONLY**.
3. The maximum outdoor operating ambient in cooling mode is 125°F (51.67°C).
4. Minimum outdoor operating air temperature for heating mode is -30°F (-34.4°C).
5. Maximum outdoor operating air temperature for heating mode is 66°F (18.9°C).
6. For reliable operation, unit should be level in all horizontal planes.
7. For interconnecting refrigerant tube lengths greater than 80 ft (23.4 m) and/or elevation differences between indoor and outdoor units greater than 20 ft (6.1 m), consult Residential Piping and Longline Guideline and Service Manual available from equipment distributor.
8. If any refrigerant tubing is buried, provide a 6 in. (152.4 mm) vertical rise to the valve connections at the unit. Refrigerant tubing lengths up to 36 in. (914.4 mm) may be buried without further consideration. Do not bury refrigerant lines longer than 36 in. (914.4 mm).
9. Use only copper wire for electric connection at unit. Aluminum and clad aluminum are not acceptable for the type of connector provided.
10. Do not apply capillary tube indoor coils to these units.
11. Factory-supplied filter drier must be installed.