

**CA16NA 018-061
Single-Stage Air Conditioner
with Puron® Refrigerant**



Product Data



Carrier's CA16 has been designed utilizing Carrier's Puron refrigerant. The environmentally sound refrigerant allows you to make a responsible decision in the protection of the earth's ozone layer.

This product has been designed and manufactured to meet Energy Star® criteria for energy efficiency when matched with appropriate coil components. 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

Efficiency

- 14 - 16.5 SEER/11.0- 13.5 EER
- Microtube Technology™ refrigeration system
- Indoor air quality accessories available

Sound

- Sound level as low as 76 dBA
- Sound level as low as 74 dBA with accessory sound blanket

Comfort

- System supports Edge® Thermidistat™ or standard thermostat controls

Reliability

- Puron® refrigerant - environmentally sound, won't deplete the ozone layer and low lifetime service cost.
- Scroll compressor
- Internal pressure relief valve
- Internal thermal overload
- Filter drier
- Balanced refrigeration system for maximum reliability

Durability

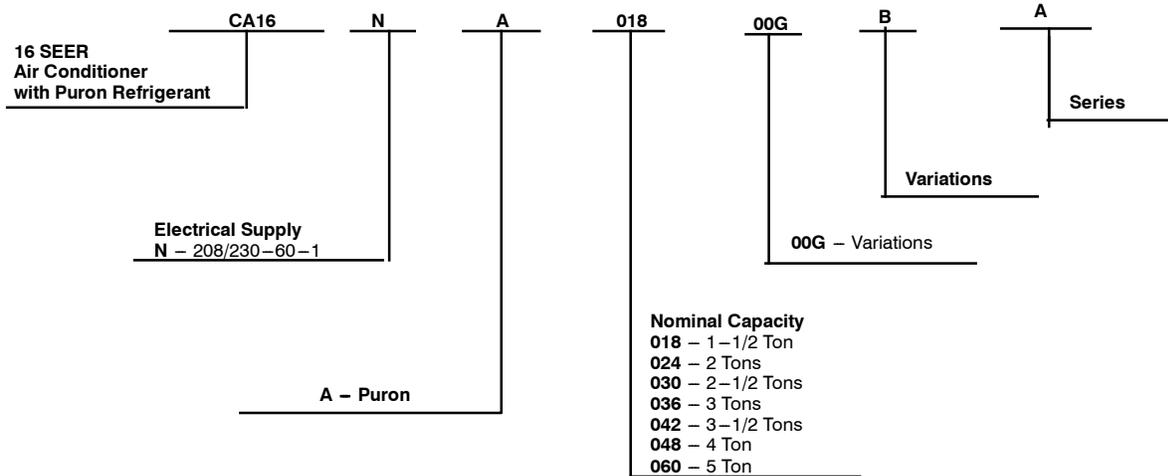
WeatherArmor™ protection package:

- Solid, durable sheet metal construction
- Dense wire coil guard standard
- Baked-on, complete outer coverage, powder paint

Applications

- Long-line - up to 250 feet (76.20 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.)
- Low ambient (down to -20°F/-28.9°C) with accessory kit

MODEL NUMBER NOMENCLATURE



CA16NA



Use of the AHRI Certified TM Mark indicates a manufacturer's participation in the program. For verification of certification for individual products, go to www.ahridirectory.org.



ISO 9001
QMI-SAI Global



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

Feature	18	24	30	36	42	48 / 49	60 / 61
Puron Refrigerant	X	X	X	X	X	X	X
Maximum SEER *	16.0	16.0	16.5	16.5	16.0	16.0	16.0
Scroll Compressor	X	X	X	X	X	X	X
Field Installed Filter Drier	X	X	X	X	X	X	X
Front Seating Service Valves	X	X	X	X	X	X	X
Internal Pressure Relief Valve	X	X	X	X	X	X	X
Internal Thermal Overload	X	X	X	X	X	X	X
Long Line capability	X	X	X	X	X	X	X
Low Ambient capability with Kit	X	X	X	X	X	X	X
Dense Grille	X	X	X	X	X	X	X

* With approved combinations
X = Standard

REFRIGERANT PIPING LENGTH LIMITATIONS

Liquid Line Sizing and Maximum Total Equivalent Lengths† for Cooling Only Systems with Puron® Refrigerant:

The maximum allowable length of a residential split system depends on the liquid line diameter and vertical separation between indoor and outdoor units.

See Table below for liquid line sizing and maximum lengths :

Maximum Total Equivalent Length Outdoor Unit BELOW Indoor Unit

Size	Liquid Line Connection	Liquid Line Diam. w/ TXV	AC with Puron Refrigerant Maximum Total Equivalent Length†: Outdoor unit BELOW Indoor Vertical Separation ft (m)								
			0-5 (0-1.5)	6-10 (1.8-3.0)	11-20 (3.4-6.1)	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)
18000 AC with Puron	3/8	1/4	150	150	125	100	100	75	--	--	--
		5/16	250*	250*	250*	250*	250*	250*	250*	225*	150
		3/8	250*	250*	250*	250*	250*	250*	250*	250*	250*
24000 AC with Puron	3/8	1/4	75	75	75	50	50	--	--	--	--
		5/16	250*	250*	250*	250*	250*	225*	175	125	100
		3/8	250*	250*	250*	250*	250*	250*	250*	250*	250*
30000 AC with Puron	3/8	1/4	30	--	--	--	--	--	--	--	--
		5/16	175	225*	200	175	125	100	75	--	--
		3/8	250*	250*	250*	250*	250*	250*	250*	250*	250*
36000 AC with Puron	3/8	5/16	175	150	150	100	100	100	75	--	--
		3/8	250*	250*	250*	250*	250*	250*	250*	250*	250*
42000 AC with Puron	3/8	5/16	125	100	100	75	75	50	--	--	--
		3/8	250*	250*	250*	250*	250*	250*	250*	250*	150
48000 AC with Puron	3/8	3/8	250*	250*	250*	250*	250*	250*	230	160	--
49000 AC with Puron	3/8	3/8	250*	250*	250*	250*	250*	250*	230	160	--
60000 AC with Puron	3/8	3/8	250*	250*	250*	225*	190	150	110	--	--
61000 AC with Puron	3/8	3/8	250*	250*	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

Maximum Total Equivalent Length Outdoor Unit ABOVE Indoor Unit

Size	Liquid Line Connection	Liquid Line Diam. w/ TXV	AC with Puron Refrigerant Maximum Total Equivalent Length†: Outdoor unit ABOVE Indoor Vertical Separation ft (m)								
			25 (7.6)	26-50 (7.9-15.2)	51-75 (15.5-22.9)	76-100 (23.2-30.5)	101-125 (30.8-38.1)	126-150 (38.4-45.7)	151-175 (46.0-53.3)	176-200 (53.6-61.0)	
18000 AC with Puron	3/8	1/4	175	250*	250*	250*	250*	250*	250*	250*	250*
		5/16	250*	250*	250*	250*	250*	250*	250*	250*	250*
		3/8	250*	250*	250*	250*	250*	250*	250*	250*	250*
24000 AC with Puron	3/8	1/4	100	125	175	200	225*	250*	250*	250*	250*
		5/16	250*	250*	250*	250*	250*	250*	250*	250*	250*
		3/8	250*	250*	250*	250*	250*	250*	250*	250*	250*
30000 AC with Puron	3/8	1/4	30	--	--	--	--	--	--	--	--
		5/16	250*	250*	250*	250*	250*	250*	250*	250*	250*
		3/8	250*	250*	250*	250*	250*	250*	250*	250*	250*
36000 AC with Puron	3/8	5/16	225*	250*	250*	250*	250*	250*	250*	250*	250*
		3/8	250*	250*	250*	250*	250*	250*	250*	250*	250*
42000 AC with Puron	3/8	5/16	175	200	250*	250*	250*	250*	250*	250*	250*
		3/8	250*	250*	250*	250*	250*	250*	250*	250*	250*
48000 AC with Puron	3/8	3/8	250*	250*	250*	250*	250*	250*	250*	250*	250*
49000 AC with Puron	3/8	3/8	250*	250*	250*	250*	250*	250*	250*	250*	250*
60000 AC with Puron	3/8	3/8	250*	250*	250*	250*	250*	250*	250*	250*	250*
61000 AC with Puron	3/8	3/8	250*	250*	250*	250*	250*	250*	250*	250*	250*

* 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

CA16NA

REFRIGERANT CHARGE ADJUSTMENTS

Liquid Line Size	Puron Charge oz/ft
3/8	0.60 (Factory charge for lineset = 9 oz)
5/16	0.40
1/4	0.27

Units are factory charged for 15 ft (4.6 m) of 3/8" liquid line. The factory charge for 3/8" lineset 9 oz. When using other length or diameter liquid lines, charge adjustments are required per the chart above.

Charging Formula:

$[(\text{Lineset oz/ft} \times \text{total length}) - (\text{factory charge for lineset})] = \text{charge adjustment}$

Example 1: System has 15 ft of line set using existing 1/4" liquid line. What charge adjustment is required?

Formula: $(.27 \text{ oz/ft} \times 15\text{ft}) - (9 \text{ oz}) = (-4.95) \text{ oz.}$

Net result is to remove 4.95 oz of refrigerant from the system

Example 2: System has 45 ft of existing 5/16" liquid line. What is the charge adjustment?

Formula: $(.40 \text{ oz/ft.} \times 45\text{ft}) - (9 \text{ oz.}) = 9 \text{ oz.}$

Net result is to add 9 oz of refrigerant to the system

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. See Accessory Usage Guideline table for required accessories. 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 Air Conditioner systems, the chart below shows when an application is considered Long Line.

AC 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
1/4	No accessories needed within allowed lengths	No accessories needed within allowed lengths	175 (53.3)
5/16	120 (36.6)	50 (15.2)	120 (36.6)
3/8	80 (24.4)	35 (10.7)	80 (24.4)

Note: See Long Line Guideline for details

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)								
			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 (46.0-53.3)	176-200 (53.6-61.0)	201-225 (61.3-68.6)	226-250 (68.9-76.2)
18000 1 Stage AC with Puron	3/8	1/2	1	2	3	5	6	7	8	9	11
		5/8	0	1	1	1	2	2	2	3	3
		3/4	0	0	0	0	1	1	1	1	1
24000 1 Stage AC with Puron	3/8	5/8	0	1	2	2	3	3	4	5	5
		3/4	0	0	1	1	1	1	1	2	2
		7/8	0	0	0	0	0	1	1	1	1
30000 1 Stage AC with Puron	3/8	5/8	1	2	3	3	4	5	6	7	8
		3/4	0	0	1	1	1	2	2	2	3
		7/8	0	0	0	0	1	1	1	1	1
36000 1 Stage AC with Puron	3/8	5/8	1	2	4	5	6	8	9	10	12
		3/4	0	1	1	2	2	3	3	4	4
		7/8	0	0	0	1	1	1	1	2	2
42000 1 Stage AC with Puron	3/8	3/4	0	1	2	2	3	4	4	5	6
		7/8	0	0	1	1	1	2	2	2	3
		1 1/8	0	0	0	0	0	0	0	0	0
48000, 49000 1 Stage AC with Puron	3/8	3/4	0	1	2	3	4	5	5	6	7
		7/8	0	0	1	1	2	2	2	3	3
		1 1/8	0	0	0	0	0	0	0	1	1
60000, 61000 1 Stage AC with Puron	3/8	3/4	1	2	4	5	6	7	9	10	11
		7/8	0	1	2	2	3	4	4	5	5
		1 1/8	0	0	0	1	1	1	1	1	1

Applications in this area may be long line and may have height restrictions. See the *Residential Piping and Long Line Guideline*.

PHYSICAL DATA

UNIT SIZE-VOLTAGE, SERIES	18-A	24-A	30-A	36-A	42-A	48-A	49-A	60-A	61-A
Operating Weight lb (kg)	125 (56.7)	147 (66.5)	153 (69.3)	165 (74.8)	213 (96.4)	264 (119.7)	231 (104.8)	272 (123.4)	272 (123.4)
Shipping Weight lb (kg)	154 (69.9)	183 (82.8)	188 (85.2)	204 (92.5)	254 (115.2)	317 (143.8)	269 (222.0)	310 (140.6)	310 (140.6)
Compressor Type	Scroll								
REFRIGERANT	Puron® (R-410A)								
Control	TXV (Puron® Hard Shutoff)								
Charge lb (kg)	4.60 (2.09)	6.00 (2.72)	6.81 (3.09)	7.00 (3.18)	8.62 (3.91)	13.0 (5.90)	9.00 (4.08)	14.50 (6.58)	14.50 (6.58)
COND FAN	Propeller Type, Direct Drive								
Air Discharge	Vertical								Vertical
Air Qty (CFM)	1881	2614	2614	3223	3810	4046	4046	4046	4046
Motor HP	1/12	1/10	1/10	1/12	1/5	1/4	1/4	1/4	1/4
Motor RPM	1100	1100	1100	800	800	800	800	800	800
COND COIL									
Face Area (Sq ft)	11.50	15.10	17.20	17.60	25.15	25.15	25.15	30.15	30.15
Fins per In.	25	25	25	25	25	20	20	20	20
Rows	1	1	1	1	1	2	1	2	2
Circuits	3	4	4	4	6	7	7	8	8
VALVE CONNECT. (In. ID)									
Vapor	3/4	3/4	3/4	7/8	7/8	7/8	7/8	7/8	7/8
Liquid	3/8	3/8	3/8	3/8	3/8	3/8	3/8	3/8	3/8
REFRIGERANT TUBES (In. OD)									
Rated Vapor*	3/4			7/8			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.

† See Liquid Line Sizing For Cooling Only Systems with Puron Refrigerant tables.

ELECTRICAL DATA

UNIT SIZE	V/PH	OPER VOLTS*		COMPR		FAN	MCA	MIN WIRE SIZE† 60° C	MIN WIRE SIZE† 75° C	MAX LENGTH ft. (m)‡ 60° C	MAX LENGTH ft. (m)‡ 75° C	MAX FUSE** or CKT BRK AMPS
		MAX	MIN	LRA	RLA	FLA						
18-A	208/230/1-60	253	197	48.0	9.0	0.50	11.8	14	14	67 (20.4)	64 (19.5)	20
24-A				58.3	13.5	0.75	17.7	14	14	46 (14.0)	43 (13.1)	25
30-A				64.0	12.8	0.75	16.8	14	14	44 (13.4)	41 (12.5)	25
36-A				77.0	14.1	0.50	18.1	12	12	57 (17.4)	54 (16.5)	30
42-A				112.0	17.9	1.20	23.6	10	10	85 (25.9)	81 (24.7)	40
48-A				109.0	19.0	1.20	26.1	10	10	70 (21.3)	67 (20.4)	40
49-A				117.0	21.8	1.20	28.4	10	10	70 (21.3)	67 (20.4)	40
60-A				135.0	21.4	1.20	28.0	8	10	91 (27.7)	56 (17.1)	40
61-A				134.0	25.0	1.20	32.5	8	10	94 (28.7)	58 (17.7)	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 334-80. 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 one 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

CHARGING SUBCOOLING (TXV-TYPE EXPANSION DEVICE)

UNIT SIZE-VOLTAGE, SERIES	REQUIRED SUBCOOLING °F (°C)
18-A	10 (5.6)
24-A	10 (5.6)
30-A	10 (5.6)
36-A	10 (5.6)
42-A	9 (5.0)
48-A	8 (4.4)
49-A	9 (5.0)
60-A	9 (5.0)
61-A	10 (5.6)

A-WEIGHTED 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
18-A	76	52.5	59.0	65.5	70.5	64.5	59.0	54.5
24-A	76	57.5	64.0	69.0	71.0	69.0	64.5	60.0
30-A	76	55.0	63.5	68.0	69.5	67.0	63.5	58.5
36-A	76	50.5	59.5	64.5	70.5	62.0	59.5	54.5
42-A	78	52.5	62.0	66.0	73.5	68.0	62.0	55.5
48-A	78	57.5	61.5	66.0	70.5	65.5	59.5	53.5
49-A	78	51.5	62.0	67.5	73.5	69.0	64.5	62.0
60-A	78	55.0	62.5	67.5	70.5	65.0	61.0	53.5
61-A	78	56.5	63.0	65.5	69.0	67.0	61.5	56.0

NOTE: Tested in accordance with AHRI Standard 270-08 (not listed in AHRI).

A-WEIGHTED SOUND POWER LEVEL (dBA) WITH SOUND SHIELD

Unit Size – Voltage, Series	Standard Rating (dBA)	TYPICAL OCTAVE BAND SPECTRUM (dBA without tone adjustment)						
		125	250	500	1000	2000	4000	8000
18-A	74	55.5	59.0	65.0	68.5	63.5	58.0	52.0
24-A	75	58.0	64.0	69.0	70.5	68.5	64.5	59.5
30-A	75	55.5	63.0	68.0	69.0	67.0	63.0	58.5
36-A	74	51.5	58.5	62.0	65.0	61.0	58.0	52.0
42-A	76	53.0	62.0	65.5	72.0	65.0	61.0	54.0
48-A	76	58.5	61.5	66.0	69.0	64.0	58.5	51.0
49-A	76	53.0	61.5	67.5	72.0	68.0	61.5	59.0
60-A	75	56.5	62.5	66.5	68.0	63.0	59.5	51.5
61-A	75	57.0	63.0	65.5	67.0	65.5	59.0	52.5

NOTE: Tested in accordance with AHRI Standard 270-08 (not listed in AHRI).

ACCESSORY THERMOSTATS

PART NUMBER	PROGRAM	GAS	ELECTRIC	HEAT PUMP	HYBRID HEAT	HEAT	COOL
Performance							
TP-PRH01-A	7-Day	√	√	√	√	3	2
TP-PHP01	7-Day		√	√		3	2
TP-PAC01	7-Day	√	√			1	1
TP-NRH01-A	NP	√	√	√	√	3	2
TP-NHP01	NP		√	√		3	2
TP-NAC01	NP	√	√			1	1
Comfort							
TC-PHP01	5-2 Day		√	√		3	2
TC-PAC01	5-2 Day	√	√			1	1
TC-NHP01	NP		√	√		3	2
TC-NAC01	NP	√	√			1	1
TCSNHP01	NP		√	√		2	1
TCSNAC01	NP	√	√			1	1
Base							
TB-PHP01	5-2 Day	√	√	√		2	1
TB-PAC01	5-2 Day		√			1	1
TB-NHP01	NP	√	√	√		2	1
TB-NAC01	NP					1	1

THERMOSTAT ACCESSORIES

PART NUMBER	BRIEF DESCRIPTION	THERMOSTATS USED WITH
SYSTXCCRRS01	Indoor Remote Room Temperature Sensor	All TP- thermostats
TP-EXP01-A	Exp Computer Programming Accessory	TP-P thermostats
TSTATXXCNV10‡	Thermostat Conversion Kit (4 to 5 wire) – 10 pack	All Carrier branded thermostats
TX-LBP01	Large Decorative Backplate	TP-Pxx, TP-Nxx, TC-Pxx
TX-MBP01	Medium Decorative Backplate	TC-Nxx, TB-Pxx
TX-SBP01	Small Decorative Backplate	TB-Nxx
TSTATXXSEN01-B*	Outdoor Air Temperature Sensor	All TP- thermostats

ACCESSORIES

KIT NUMBER	DESCRIPTION	Unit Sizes – Series								
		18-A	24-A	30-A	36-A	42-A	48-A	49-A	60-A	61-A
KAFT0101AAA	FREEZE THERMOSTAT	X	X	X	X	X	X	X	X	X
KAATD0101TDR	TIME DELAY RELAY	X	X	X	X	X	X	X	X	X
KSALA0301410	LOW AMBIENT PSW	X	X	X	X	X	X	X	X	X
KSALA0601AAA†	MOTORMASTER 230V	X	X	X	X	X	X	X	X	X
HC32GE234	MOTOR FAN BALL BEARING	X								
HC34GE240	MOTOR FAN BALL BEARING		X	X						
HC32GE229	MOTOR FAN BALL BEARING				X					
HC38GE228	MOTOR FAN BALL BEARING					X				
HC40GE228	MOTOR FAN BALL BEARING						X	X	X	X
KSAHS1701AAA	HARD START (CAP / RELAY)	X	X	X	X	X	X	X	X	X
KSACY0101AAA	CYCLE PROTECTOR	X	X	X	X	X	X	X	X	X
KSASF0101AAA	SUPPORT FEET	X	X	X	X	X	X	X	X	X
KAACS0201PTC	START ASSIST PTC	X	X	X	X	X	X	X	X	X
KAALS0201LLS	LIQUID LINE SOLENOID	X	X	X	X	X	X	X	X	X
KAAWS0101AAA	WINTER START	X	X	X	X	X	X	X	X	X
KAACH1701AAA	CRANKCASE HTR	X	X	X	X					
KAACH1601AAA	CRANKCASE HTR					X	S	S	S	S
KSATX0201PUR	TXV PURON HSO	X	X	X						
KSATX0301PUR	TXV PURON HSO				X					
KSATX0401PUR	TXV PURON HSO					X		X		
KSATX0501PUR	TXV PURON HSO						X		X	X
KSASH0601COP	SOUND HOOD	X	X	X	X			X		
KSASH2101COP	SOUND HOOD					X	X		X	X
KAALP0401PUR	LOW PRESSURE SWITCH	X	X	X	X	X	X	X	X	X
KAAHI0501PUR	HIGH PRESSURE SWITCH	X	X	X	X	X	X	X	X	X

† Required accessories include ball bearing fan motor, compressor start assist (CAP / Relay), crankcase heater, evaporator freeze stat, hard shut-off TXV.
 X = Accessory / S – Standard

CA16NA

ACCESSORY USAGE GUIDELINE

ACCESSORY	REQUIRED FOR LOW-AMBI- ENT COOLING APPLICATIONS (Below 55°F/12.8°C)	REQUIRED FOR LONG LINE APPLICATIONS* (Over 80 ft./24.38 m)	REQUIRED FOR SEA COAST APPLICATIONS (Within 2 miles/3.22 km)
Ball Bearing Fan Motor	Yes†	No	No
Compressor Start Assist Capacitor and Relay	Yes	Yes	No
Crankcase Heater	Yes	Yes	No
Evaporator Freeze Thermostat	Yes	No	No
Hard Shut-Off TXV	Yes	Yes	Yes
Liquid Line Solenoid Valve	No	No	No
Motor Master® Control or Low-ambient Pressure Switch	Yes	No	No
Support Feet	Recommended	No	Recommended
Winter Start Control	Yes	No	No

* For tubing line sets between 80 and 200 ft. (24.38 and 60.96 m) and/or 20 ft. (6.09 m) vertical differential, refer to Residential Split-System Longline Application Guideline.

† Required for Low-Ambient Controller (full modulation feature) MotorMaster® Control.

Accessory Description and Usage (Listed Alphabetically)

1. Ball-Bearing Fan Motor

A fan motor with ball bearings which permits speed reduction while maintaining bearing lubrication.

Usage Guideline:

Required on all units when MotorMaster® is used.

2. Compressor Start Assist - Capacitor and Relay

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

Usage Guideline:

Required for reciprocating compressors in the following applications:

- Long line
- Low ambient cooling
- Hard shut off expansion valve on indoor coil
- Liquid line solenoid on indoor coil

Required for single-phase scroll compressors in the following applications:

- Long line
- Low ambient cooling

Suggested for all compressors in areas with a history of low voltage problems.

3. Compressor Start Assist — PTC Type

Solid state electrical device which gives a "soft" boost to the compressor at each start-up.

Usage Guideline:

Suggested in installations with marginal power supply.

4. 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.

5. Cycle Protector

The cycle protector is designed to prevent compressor short cycling. This control provides an approximate 5-minute delay after power to the compressor has been interrupted for any reason, including power outage, protector control trip, thermostat jiggling, or normal cycling.

6. Evaporator Freeze Thermostat

An SPST temperature-actuated switch that stops unit operation when evaporator reaches freeze-up conditions.

Usage Guideline:

Required when low ambient kit has been added.

7. Low-Ambient Pressure Switch Kit

A long life pressure switch which is mounted to outdoor unit service valve. It is designed to cycle the outdoor fan motor in order to maintain head pressure within normal operating limits (approximately 100 psig to 225 psig). The control will maintain working head pressure at low-ambient temperatures down to 0°F (-18°C) when properly installed.

Usage Guideline:

A Low-Ambient Pressure Switch or MotorMaster® Low-Ambient Controller must be used when cooling operation is used at outdoor temperatures below 55°F (12.8°C).

8. MotorMaster® Low-Ambient Controller

A fan-speed control device activated by a temperature sensor, designed to control condenser fan motor speed in response to the saturated, condensing temperature during operation in cooling mode only. For outdoor temperatures down to -20°F (-28.9°C), it maintains condensing temperature at 100°F ±10°F (37.8°C ± 5.5°C).

Usage Guideline:

A MotorMaster® Low Ambient Controller or Low-Ambient Pressure Switch must be used when cooling operation is used at outdoor temperatures below 55°F (12.8°C).

Suggested for all commercial applications.

9. Outdoor Air Temperature Sensor

Designed for use with Carrier 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 Carrier thermostats listed in this publication.

Accessory Description and Usage (Listed Alphabetically) (Continued)

10. Sound Hood

Wraparound sound reducing cover for the compressor. Reduces the sound level by about 2 dBA.

Usage Guideline:

Suggested when unit is installed closer than 15 ft (4.57 m) to quiet areas, bedrooms, etc.

Suggested when unit is installed between two houses less than 10 ft (3.05 m) apart.

11. Support Feet

Four stick-on plastic feet that raise the unit 4 in. (101.6 mm) above the mounting pad. This allows sand, dirt, and other debris to be flushed from the unit base, minimizing corrosion.

Usage Guideline:

Suggested in the following applications:

Coastal installations.

Windy areas or where debris is normally circulating.

Rooftop installations.

For improved sound ratings.

12. Thermostatic Expansion Valve (TXV)

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.

Kit includes valve, adapter tubes, and external equalizer tube. Hard shut off types are available.

NOTE: When using a hard shut off TXV with single phase reciprocating compressors, a Compressor Start Assist Capacitor and Relay is required.

Usage Guideline:

Required to achieve AHRI ratings in certain equipment combinations. Refer to combination ratings.

Hard shut off TXV or LLS required in air conditioner long line applications.

Required for use on all zoning systems.

13. Time-Delay Relay

An SPST delay relay which briefly continues operation of indoor blower motor to provide additional cooling after the compressor cycles off.

NOTE: Most indoor unit controls include this feature. For those that do not, use the guideline below.

Usage Guideline:

For improved efficiency ratings for certain combinations of indoor and outdoor units. Refer to AHRI Unitary Directory.

14. Winter Start Control

This control is designed to alleviate nuisance opening of the low-pressure switch by bypassing it for the first 3 minutes of operation.

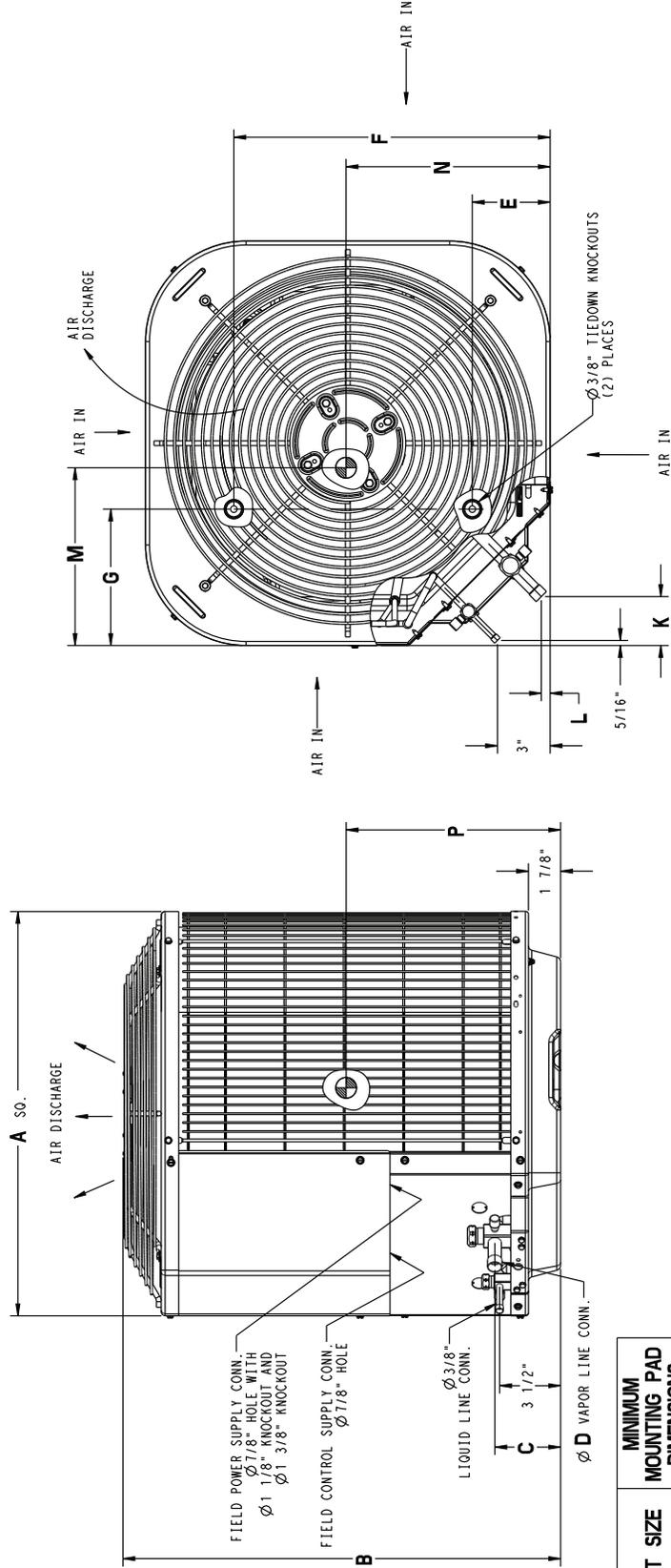
CA16NA

DIMENSIONS - ENGLISH (18 - 30)

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)
CA16NA018	A	X 0 0	31 3/16"	28 7/16"	3 3/4"	3/4"	6 9/16"	24 11/16"	9 1/8"	2 13/16"	1/2"	13"	12"	12 1/2"	142	163	32 3/16" X 32 3/16" X 30 5/8"
CA16NA024	A	X 0 0	31 3/16"	28 7/16"	3 3/4"	3/4"	6 9/16"	24 11/16"	9 1/8"	2 13/16"	1/2"	13"	12"	12 1/2"	142	163	32 3/16" X 32 3/16" X 30 5/8"
CA16NA030	A	X 0 0	31 3/16"	31 13/16"	3 3/4"	3/4"	6 9/16"	24 11/16"	9 1/8"	2 13/16"	1/2"	17"	16 1/2"	14 1/2"	150	171	32 3/16" X 32 3/16" X 34"

X = YES
O = NO

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



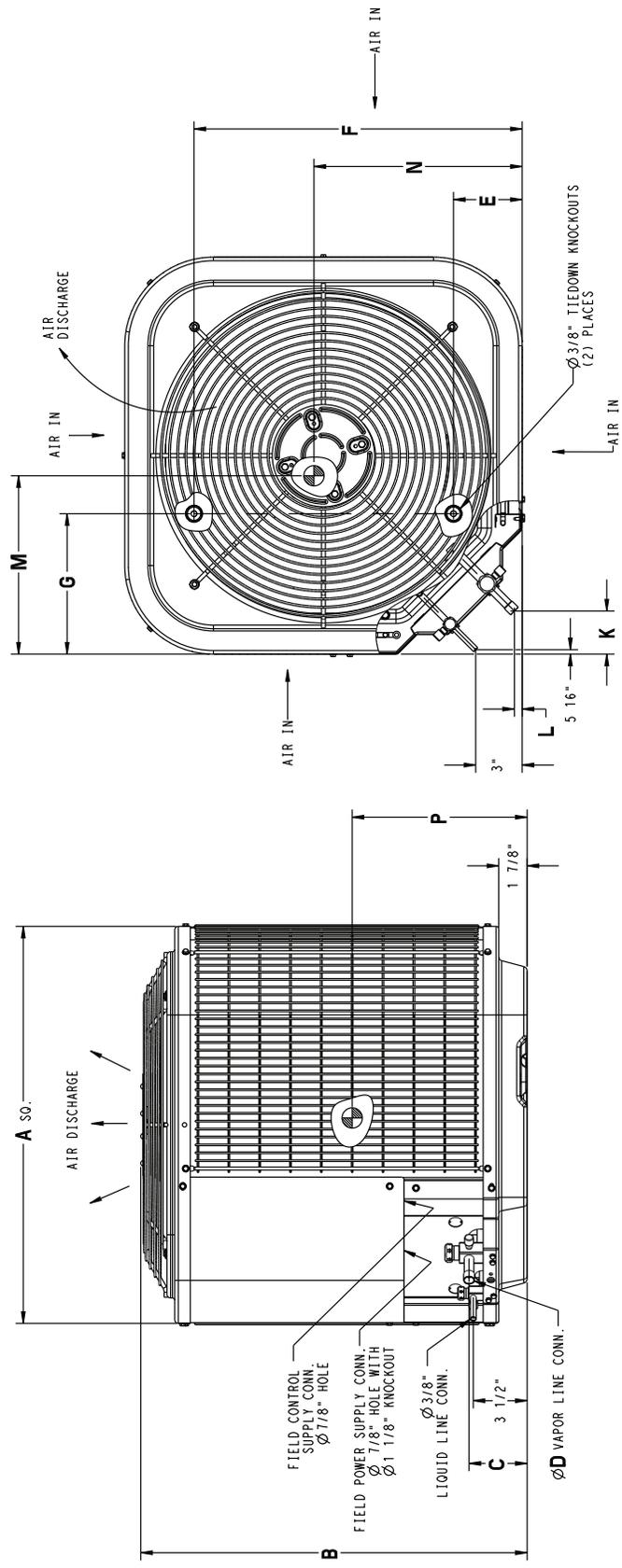
UNIT SIZE	MINIMUM MOUNTING PAD DIMENSIONS
..	23 1/2" X 23 1/2"
..	26" X 26"
18, 24, 30	31 1/2" X 31 1/2"
...	35" X 35"

DIMENSIONS - ENGLISH (36 - 61)

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)
CA16NA036	A	X 0 0 0	35"	28 5/16"	3 7/8"	7/8"	6 9/16"	28 7/16"	9 1/8"	2 15/16"	5/8"	16"	16"	13"	165	204	36 1/8" X 39 5/16" X 32 9/16"
CA16NA042	A	X 0 0 0	35"	39 1/8"	3 7/8"	7/8"	6 9/16"	28 7/16"	9 1/8"	2 15/16"	5/8"	16 1/2"	17 1/2"	17 1/2"	213	254	36 1/8" X 39 5/16" X 42 3/4"
CA16NA048	A	X 0 0 0	35"	39 1/8"	3 7/8"	7/8"	6 9/16"	28 7/16"	9 1/8"	2 15/16"	5/8"	17 1/2"	16 1/2"	15"	264	317	36 1/8" X 39 5/16" X 42 3/4"
CA16NA049	A	X 0 0 0	35"	39 1/8"	3 7/8"	7/8"	6 9/16"	28 7/16"	9 1/8"	2 15/16"	5/8"	17 1/2"	16 1/2"	15"	231	269	36 1/8" X 39 5/16" X 42 3/4"
CA16NA060	A	X 0 0 0	35"	45 15/16"	3 7/8"	7/8"	6 9/16"	28 7/16"	9 1/8"	2 15/16"	5/8"	16 1/2"	17"	16 1/4"	272	310	36 1/8" X 39 5/16" X 49 9/16"
CA16NA061	A	X 0 0 0	35"	45 15/16"	3 7/8"	7/8"	6 9/16"	28 7/16"	9 1/8"	2 15/16"	5/8"	16 1/2"	17"	16 1/4"	272	310	36 1/8" X 39 5/16" X 49 9/16"

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

X = YES
O = NO



UNIT SIZE	MINIMUM MOUNTING PAD DIMENSIONS
-	26" X 26"
-	31 1/2" X 31 1/2"
36, 42, 48, 49, 60, 61	35" X 35"

CA16NA

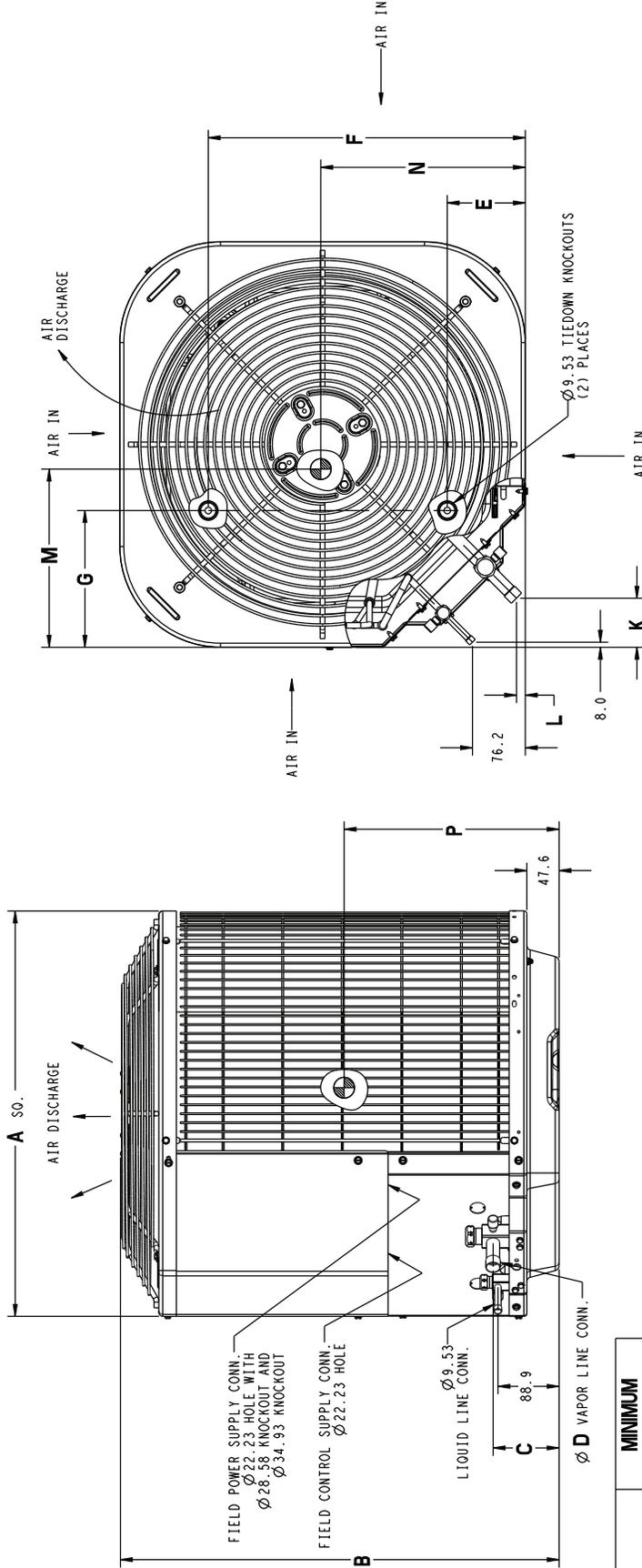
CA16NA

DIMENSIONS - SI (18 - 30)

UNIT	SERIES	ELECTRICAL CHARACTERISTICS	A	B	C	D	E	F	G	K	L	M	N	P	OPERATING WEIGHT (Kgs)	SHIPPING WEIGHT (Kgs)	DIMENSIONS (L x W x H)	SHIPPING DIMENSIONS (L x W x H)
CA16NA018	A	X 0 0 0	792.2	722.3	95.2	19.0	166.7	627.1	231.8	71.4	12.7	330.0	305.0	318.0	64.4	73.9	817.6 x 817.6 x 777.9	817.6 x 817.6 x 777.9
CA16NA024	A	X 0 0 0	792.2	722.3	95.2	19.0	166.7	627.1	231.8	71.4	12.7	330.0	305.0	318.0	64.4	73.9	817.6 x 817.6 x 777.9	817.6 x 817.6 x 777.9
CA16NA030	A	X 0 0 0	792.2	808.0	95.2	19.0	166.7	627.1	231.8	71.4	12.7	432.0	419.0	368.0	68.0	77.6	817.6 x 817.6 x 863.6	817.6 x 817.6 x 863.6

X = YES
O = NO

460-3-60
208/230-3-60
230-1-60
208-230-1-60



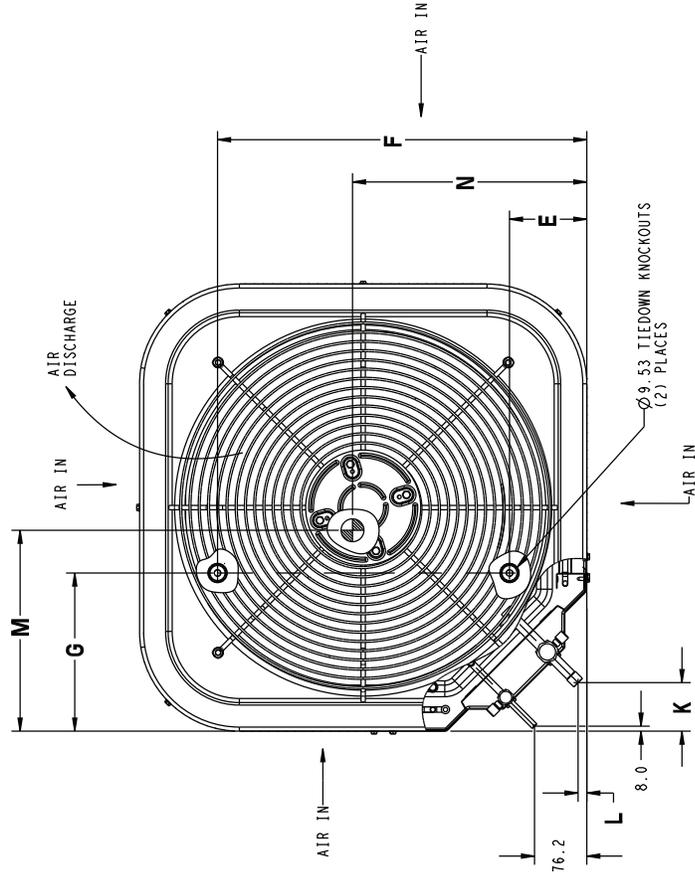
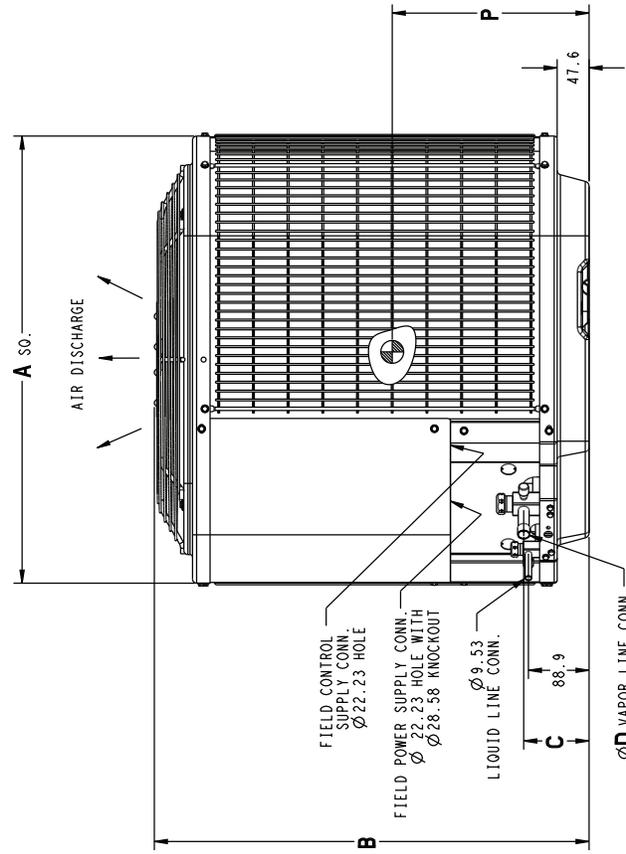
UNIT SIZE	MINIMUM MOUNTING PAD DIMENSIONS
---	596.9 X 596.9
---	660.4 X 660.4
18.24, 30	800.1 X 800.1
---	889.0 X 889.0

DIMENSIONS - SI (36 - 61)

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)
CA16NA036	A	X 0 0 0	889.0	719.2	98.4	22.2	166.7	722.3	231.8	74.6	15.9	406.4	406.4	330.2	74.8	92.5	917.6 X 998.6 X 827.1
CA16NA042	A	X 0 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	96.4	115.2	917.6 X 998.6 X 1085.8
CA16NA048	A	X 0 0 0	889.0	993.8	98.4	22.2	166.7	722.3	231.8	74.6	15.9	444.5	419.1	381.0	119.7	143.8	917.6 X 998.6 X 1085.8
CA16NA049	A	X 0 0 0	889.0	993.8	98.4	22.2	166.7	722.3	231.8	74.6	15.9	444.5	419.1	381.0	104.8	122.0	917.6 X 998.6 X 1085.8
CA16NA060	A	X 0 0 0	889.0	1166.8	98.4	22.2	166.7	722.3	231.8	74.6	15.9	419.1	431.8	412.8	123.4	140.6	917.6 X 998.6 X 1258.9
CA16NA061	A	X 0 0 0	889.0	1166.8	98.4	22.2	166.7	722.3	231.8	74.6	15.9	419.1	431.8	412.8	123.4	140.6	917.6 X 998.6 X 1258.9

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

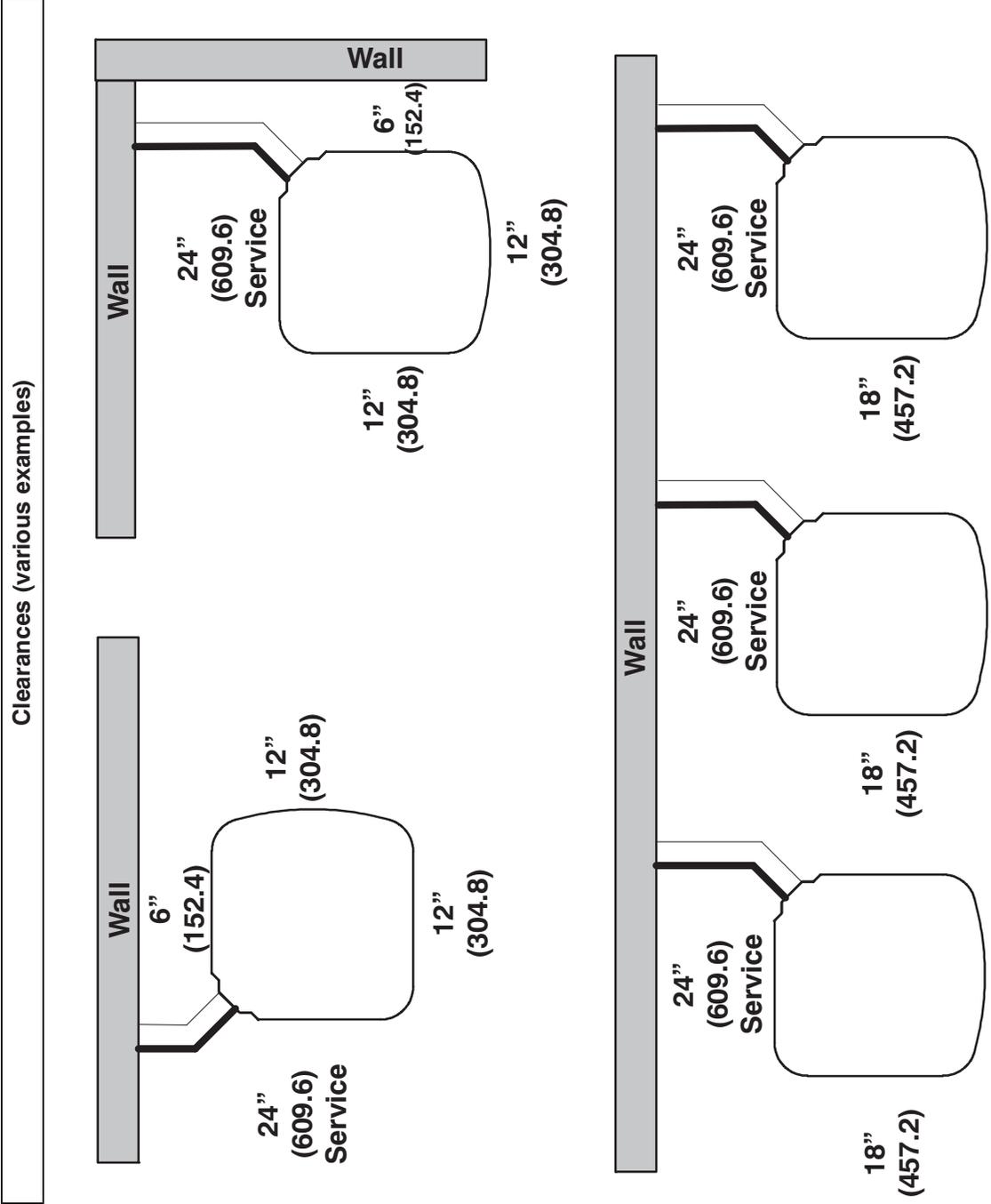
X = YES
O = NO



UNIT SIZE	MINIMUM MOUNTING PAD DIMENSIONS
-	660.4 X 660.4
-	800.1 X 800.1
36, 42, 48, 49, 60, 61	889.0 X 889.0

CA16NA

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	Indoor Model	Furnace Model	Capacity	EER	SEER
4583738	CA16NA018****A	†CNPV*1917A**+TDR		19,300	12.0	14.5
4583740	CA16NA018****A	CAP**1814A**	58CV(A,X)070-12	18,600	13.2	15.5
4583741	CA16NA018****A	CAP**1814A**	58PH*045-08	18,800	13.2	16.0
4767711	CA16NA018****A	CAP**1814A**	59*P5A040E14**10	18,000	12.7	15.5
4583739	CA16NA018****A	CAP**1814A**+TDR		18,700	12.0	14.0
4583743	CA16NA018****A	CAP**2414A**	58CV(A,X)070-12	18,900	13.5	16.0
4583744	CA16NA018****A	CAP**2414A**	58PH*045-08	19,300	13.7	16.0
4767712	CA16NA018****A	CAP**2414A**	59*P5A040E14**10	18,000	13.0	16.0
4583742	CA16NA018****A	CAP**2414A**+TDR		19,100	12.2	14.5
4661538	CA16NA018****A	CAP**2417A**	58CV(A,X)070-12	18,000	13.0	16.0
4583748	CA16NA018****A	CAP**2417A**	58CV(A,X)090-16	19,000	13.7	16.0
4583750	CA16NA018****A	CAP**2417A**	58ME(B,C)060-12	19,400	14.0	16.0
4583749	CA16NA018****A	CAP**2417A**	58MEB040-12	19,600	14.0	16.0
4583746	CA16NA018****A	CAP**2417A**	58MV(B,C)060-14	18,900	13.7	16.0
4661539	CA16NA018****A	CAP**2417A**	58PH*045-08	18,000	13.0	16.0
4583747	CA16NA018****A	CAP**2417A**	58UVB060-14	18,900	13.7	16.0
4583752	CA16NA018****A	CAP**2417A**	58VLR105-12	19,400	13.7	16.0
4583751	CA16NA018****A	CAP**2417A**	58VMR105-12	19,100	13.7	16.0
4767713	CA16NA018****A	CAP**2417A**	59*N*A060V17**14	18,000	13.2	16.5
4767714	CA16NA018****A	CAP**2417A**	59*N*A080V17**14	18,000	13.2	16.5
4767715	CA16NA018****A	CAP**2417A**	59*P5A040E14**10	18,000	13.0	16.0
4583754	CA16NA018****A	CAP**2417A**	OVLAAB036098	19,300	13.7	16.0
4583753	CA16NA018****A	CAP**2417A**	OVMAAB036098	19,500	13.7	16.0
4583745	CA16NA018****A	CAP**2417A**+TDR		19,100	12.2	14.5
4597319	CA16NA018****A	CAP**3014A**	58CV(A,X)070-12	18,000	13.0	16.0
4597320	CA16NA018****A	CAP**3014A**	58PH*045-08	18,000	13.0	16.0
4767730	CA16NA018****A	CAP**3014A**	59*P5A040E14**10	18,000	13.0	16.0
4597318	CA16NA018****A	CAP**3014A**+TDR		18,000	12.2	14.5
4597323	CA16NA018****A	CAP**3017A**	58CV(A,X)090-16	18,000	13.0	16.0
4597324	CA16NA018****A	CAP**3017A**	58MEB040-12	18,000	13.0	16.0
4597325	CA16NA018****A	CAP**3017A**	58MEC060-12	18,000	13.0	16.0
4597322	CA16NA018****A	CAP**3017A**	58MV(B,C)060-14	18,000	13.0	16.0
4597327	CA16NA018****A	CAP**3017A**	58VLR105-12	18,000	13.0	16.0
4597326	CA16NA018****A	CAP**3017A**	58VMR105-12	18,000	13.0	16.0
4767731	CA16NA018****A	CAP**3017A**	59*N*A060V17**14	18,000	13.2	16.5
4767732	CA16NA018****A	CAP**3017A**	59*N*A080V17**14	18,000	13.2	16.5
4767733	CA16NA018****A	CAP**3017A**	59*P5A040E14**10	18,000	13.0	16.0
4597321	CA16NA018****A	CAP**3017A**+TDR		18,000	12.2	14.5
4597329	CA16NA018****A	CAP**3614A**	58CV(A,X)070-12	18,000	13.0	16.0
4597330	CA16NA018****A	CAP**3614A**	58PH*045-08	18,000	13.0	16.0
4597328	CA16NA018****A	CAP**3614A**+TDR		18,000	12.2	14.5
4597333	CA16NA018****A	CAP**3617A**	58CV(A,X)090-16	18,000	13.0	16.0
4597334	CA16NA018****A	CAP**3617A**	58MEB040-12	18,000	13.0	16.0
4597335	CA16NA018****A	CAP**3617A**	58MEC060-12	18,000	13.0	16.0
4597332	CA16NA018****A	CAP**3617A**	58MV(B,C)060-14	18,000	13.0	16.0
4597337	CA16NA018****A	CAP**3617A**	58VLR105-12	18,000	13.0	16.0
4597336	CA16NA018****A	CAP**3617A**	58VMR105-12	18,000	13.0	16.0
4597331	CA16NA018****A	CAP**3617A**+TDR		18,000	12.2	14.5
4597343	CA16NA018****A	CAP**3619A**	58CV(A,X)090-16	18,000	13.0	16.0
4597348	CA16NA018****A	CAP**3619A**	58HDV040--12	18,000	13.0	16.0
4597349	CA16NA018****A	CAP**3619A**	58HDV060--12	18,000	13.0	16.0
4597344	CA16NA018****A	CAP**3619A**	58MEB040-12	18,000	13.0	16.0
4597345	CA16NA018****A	CAP**3619A**	58MEC060-12	18,000	13.0	16.0
4597342	CA16NA018****A	CAP**3619A**	58MV(B,C)060-14	18,000	13.0	16.0
4597347	CA16NA018****A	CAP**3619A**	58VLR105-12	18,000	13.0	16.0
4597346	CA16NA018****A	CAP**3619A**	58VMR105-12	18,000	13.0	16.0
4597341	CA16NA018****A	CAP**3619A**+TDR		18,000	12.2	14.5
4597339	CA16NA018****A	CAP**3621A**	58MV(B,C)080-14	18,000	13.0	16.0
4597340	CA16NA018****A	CAP**3621A**	58UVB080-14	18,000	13.0	16.0
4597338	CA16NA018****A	CAP**3621A**+TDR		18,000	12.2	14.5
4583784	CA16NA018****A	CNPV*2417A**	58CV(A,X)070-12	18,900	13.5	16.0
4583785	CA16NA018****A	CNPV*2417A**	58CV(A,X)090-16	19,000	13.7	16.0
4583789	CA16NA018****A	CNPV*2417A**	58HDV040--12	19,600	13.2	15.5
4583790	CA16NA018****A	CNPV*2417A**	58HDV060--12	19,600	13.2	16.0
4583788	CA16NA018****A	CNPV*2417A**	58ME(B,C)060-12	19,200	13.7	16.0
4583787	CA16NA018****A	CNPV*2417A**	58MEB040-12	19,500	13.7	16.0
4583782	CA16NA018****A	CNPV*2417A**	58MV(B,C)060-14	19,000	13.5	16.0
4583783	CA16NA018****A	CNPV*2417A**	58MV(B,C)080-14	18,900	13.7	16.0
4583781	CA16NA018****A	CNPV*2417A**	58MVB040-14	19,000	13.5	16.0
4583786	CA16NA018****A	CNPV*2417A**	58PH*045-08	19,200	13.5	16.0
4583792	CA16NA018****A	CNPV*2417A**	58VLR105-12	19,400	13.7	16.0
4583791	CA16NA018****A	CNPV*2417A**	58VMR105-12	19,100	13.7	16.0
4767724	CA16NA018****A	CNPV*2417A**	59*N*A060V17**14	18,000	13.2	16.5

See notes on page 60

CA16NA

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4767725	CA16NA018****A	CNPH*2417A**	59*N*A080V17**14	18,000	13.2	16.5
4767726	CA16NA018****A	CNPH*2417A**	59*P5A040E14**10	18,000	13.0	16.0
4583794	CA16NA018****A	CNPH*2417A**	OVLAAB036098	19,300	13.5	16.0
4583793	CA16NA018****A	CNPH*2417A**	OVMAAB036098	19,500	13.5	16.0
4583780	CA16NA018****A	CNPH*2417A**+TDR		19,100	12.2	14.5
4767738	CA16NA018****A	CNPH*3017A**	59*N*A060V17**14	18,000	13.2	16.5
4767739	CA16NA018****A	CNPH*3017A**	59*N*A080V17**14	18,000	13.2	16.5
4767740	CA16NA018****A	CNPH*3017A**	59*P5A040E14**10	18,000	13.0	16.0
4583756	CA16NA018****A	CNPV*1814A**	58CV(A,X)070-12	18,800	13.5	16.0
4583757	CA16NA018****A	CNPV*1814A**	58PH*045-08	19,000	13.5	16.0
4767716	CA16NA018****A	CNPV*1814A**	59*P5A040E14**10	18,000	12.7	15.5
4583755	CA16NA018****A	CNPV*1814A**+TDR		19,000	12.2	14.5
4661540	CA16NA018****A	CNPV*1917A**	58CV(A,X)070-12	18,000	13.0	16.0
4583760	CA16NA018****A	CNPV*1917A**	58CV(A,X)090-16	19,100	13.7	16.0
4597350	CA16NA018****A	CNPV*1917A**	58HDV040--12	18,600	13.0	16.0
4597351	CA16NA018****A	CNPV*1917A**	58HDV060--12	18,000	13.0	16.0
4583762	CA16NA018****A	CNPV*1917A**	58ME(B,C)060-12	19,600	14.0	16.0
4583761	CA16NA018****A	CNPV*1917A**	58MEB040-12	19,800	14.0	16.0
4583758	CA16NA018****A	CNPV*1917A**	58MV(B,C)060-14	19,100	13.7	16.0
4661541	CA16NA018****A	CNPV*1917A**	58PH*045-08	18,000	13.0	16.0
4583759	CA16NA018****A	CNPV*1917A**	58UVB060-14	19,100	13.7	16.0
4583764	CA16NA018****A	CNPV*1917A**	58VLR105-12	19,600	14.0	16.0
4583763	CA16NA018****A	CNPV*1917A**	58VMR105-12	19,200	13.7	16.0
4767717	CA16NA018****A	CNPV*1917A**	59*N*A060V17**14	18,000	13.2	16.5
4767718	CA16NA018****A	CNPV*1917A**	59*N*A080V17**14	18,000	13.2	16.5
4767719	CA16NA018****A	CNPV*1917A**	59*P5A040E14**10	18,000	13.0	16.0
4583766	CA16NA018****A	CNPV*1917A**	OVLAAB036098	19,500	13.7	16.0
4583765	CA16NA018****A	CNPV*1917A**	OVMAAB036098	19,600	13.7	16.0
4583768	CA16NA018****A	CNPV*2414A**	58CV(A,X)070-12	18,900	13.5	16.0
4583769	CA16NA018****A	CNPV*2414A**	58PH*045-08	19,200	13.5	16.0
4767720	CA16NA018****A	CNPV*2414A**	59*P5A040E14**10	18,000	13.0	16.0
4583767	CA16NA018****A	CNPV*2414A**+TDR		19,100	12.2	14.5
4661542	CA16NA018****A	CNPV*2417A**	58CV(A,X)070-12	18,000	13.0	16.0
4583773	CA16NA018****A	CNPV*2417A**	58CV(A,X)090-16	19,000	13.7	16.0
4597352	CA16NA018****A	CNPV*2417A**	58HDV040--12	18,400	13.0	16.0
4597353	CA16NA018****A	CNPV*2417A**	58HDV060--12	18,000	13.0	16.0
4583775	CA16NA018****A	CNPV*2417A**	58ME(B,C)060-12	19,200	13.7	16.0
4583774	CA16NA018****A	CNPV*2417A**	58MEB040-12	19,500	13.7	16.0
4583771	CA16NA018****A	CNPV*2417A**	58MV(B,C)060-14	19,000	13.5	16.0
4661543	CA16NA018****A	CNPV*2417A**	58PH*045-08	18,000	13.0	16.0
4583772	CA16NA018****A	CNPV*2417A**	58UVB060-14	19,000	13.5	16.0
4583777	CA16NA018****A	CNPV*2417A**	58VLR105-12	19,400	13.7	16.0
4583776	CA16NA018****A	CNPV*2417A**	58VMR105-12	19,100	13.7	16.0
4767721	CA16NA018****A	CNPV*2417A**	59*N*A060V17**14	18,000	13.2	16.5
4767722	CA16NA018****A	CNPV*2417A**	59*N*A080V17**14	18,000	13.2	16.5
4767723	CA16NA018****A	CNPV*2417A**	59*P5A040E14**10	18,000	13.0	16.0
4583779	CA16NA018****A	CNPV*2417A**	OVLAAB036098	19,300	13.5	16.0
4583778	CA16NA018****A	CNPV*2417A**	OVMAAB036098	19,500	13.5	16.0
4583770	CA16NA018****A	CNPV*2417A**+TDR		19,100	12.2	14.5
4767734	CA16NA018****A	CNPV*3014A**	59*P5A040E14**10	18,000	13.0	16.0
4767735	CA16NA018****A	CNPV*3017A**	59*N*A060V17**14	18,000	13.2	16.5
4767736	CA16NA018****A	CNPV*3017A**	59*N*A080V17**14	18,000	13.2	16.5
4767737	CA16NA018****A	CNPV*3017A**	59*P5A040E14**10	18,000	13.0	16.0
4583799	CA16NA018****A	CSPH*2412A**	58CV(A,X)070-12	19,100	13.7	16.0
4583800	CA16NA018****A	CSPH*2412A**	58CV(A,X)090-16	19,100	13.7	16.0
4583804	CA16NA018****A	CSPH*2412A**	58HDV040--12	19,700	13.2	16.0
4583805	CA16NA018****A	CSPH*2412A**	58HDV060--12	19,700	13.5	16.0
4583803	CA16NA018****A	CSPH*2412A**	58ME(B,C)060-12	19,200	13.7	16.0
4583802	CA16NA018****A	CSPH*2412A**	58MEB040-12	19,500	13.7	16.0
4583797	CA16NA018****A	CSPH*2412A**	58MV(B,C)060-14	19,100	13.7	16.0
4583798	CA16NA018****A	CSPH*2412A**	58MV(B,C)080-14	19,000	13.7	16.0
4583796	CA16NA018****A	CSPH*2412A**	58MV(B,C)080-14	19,100	13.7	16.0
4583801	CA16NA018****A	CSPH*2412A**	58PH*045-08	19,300	13.7	16.0
4583807	CA16NA018****A	CSPH*2412A**	58VLR105-12	19,600	13.7	16.0
4583806	CA16NA018****A	CSPH*2412A**	58VMR105-12	19,200	13.7	16.0
4767727	CA16NA018****A	CSPH*2412A**	59*N*A060V17**14	18,000	13.2	16.5
4767728	CA16NA018****A	CSPH*2412A**	59*N*A080V17**14	18,000	13.2	16.5
4767729	CA16NA018****A	CSPH*2412A**	59*P5A040E14**10	18,000	13.0	16.0
4583809	CA16NA018****A	CSPH*2412A**	OVLAAB036098	19,500	13.7	16.0
4583808	CA16NA018****A	CSPH*2412A**	OVMAAB036098	19,600	13.7	16.0
4583795	CA16NA018****A	CSPH*2412A**+TDR		19,300	12.2	14.5
4767741	CA16NA018****A	CSPH*3012A**	59*N*A060V17**14	18,000	13.2	16.5
4767742	CA16NA018****A	CSPH*3012A**	59*N*A080V17**14	18,000	13.2	16.5

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4767743	CA16NA018****A	CSPH*3012A**	59*P5A040E14**10	18,000	13.0	16.0
4583822	CA16NA018****A	FB4CNF018		19,300	13.2	14.5
4583821	CA16NA018****A	FB4CNF018+TXV		19,300	13.2	15.5
4583824	CA16NA018****A	FB4CNF024		19,300	13.2	14.5
4583823	CA16NA018****A	FB4CNF024+TXV		19,300	13.2	15.5
4583826	CA16NA018****A	FB4CNF030		19,400	12.5	14.5
4583825	CA16NA018****A	FB4CNF030+TXV		19,400	12.5	15.0
4583813	CA16NA018****A	FE4ANF002+UI		19,300	14.0	16.0
4583814	CA16NA018****A	FF1ENP018		18,800	12.0	14.0
4583815	CA16NA018****A	FF1ENP019		19,100	13.2	15.5
4583816	CA16NA018****A	FF1ENP024		19,000	12.2	14.5
4583817	CA16NA018****A	FF1ENP025		19,400	13.7	16.0
4583818	CA16NA018****A	FF1ENP031		19,400	13.5	16.0
4583819	CA16NA018****A	FF1ENP037		19,400	13.5	16.0
4583820	CA16NA018****A	FV4CNF002		19,300	14.0	16.0
4583812	CA16NA018****A	FX4DN(B,F)031		19,500	13.2	16.0
4583810	CA16NA018****A	FX4DNF019		19,500	13.7	16.0
4583811	CA16NA018****A	FX4DNF025		19,500	13.7	16.0
4583828	CA16NA018****A	FY5BNF018		19,300	12.5	14.0
4583827	CA16NA018****A	FY5BNF018+TXV		19,300	12.5	14.5
4583830	CA16NA018****A	FY5BNF024		19,400	12.5	14.0
4583829	CA16NA018****A	FY5BNF024+TXV		19,400	12.5	14.5
4583831	CA16NA024****A	†CNPV*3117A**+TDR		24,800	12.0	14.5
4583833	CA16NA024****A	CAP**2414A**	58CV(A,X)070-12	24,000	13.2	15.5
4583834	CA16NA024****A	CAP**2414A**	58PH*045-08	24,200	13.2	15.5
4767744	CA16NA024****A	CAP**2414A**	59*P5A040E14**10	24,000	12.0	14.5
4583832	CA16NA024****A	CAP**2414A**+TDR		24,200	12.0	14.0
4663948	CA16NA024****A	CAP**2417A**	58CV(A,X)070-12	22,800	12.5	15.5
4583838	CA16NA024****A	CAP**2417A**	58CV(A,X)090-16	24,000	13.5	16.0
4583840	CA16NA024****A	CAP**2417A**	58ME(B,C)060-12	24,600	13.5	16.0
4583841	CA16NA024****A	CAP**2417A**	58ME(B,C)080-12	24,400	13.5	16.0
4583839	CA16NA024****A	CAP**2417A**	58MEB040-12	24,400	13.5	16.0
4583836	CA16NA024****A	CAP**2417A**	58MV(B,C)060-14	24,200	13.5	16.0
4663949	CA16NA024****A	CAP**2417A**	58PH*045-08	23,000	12.5	15.5
4583837	CA16NA024****A	CAP**2417A**	58UVB060-14	24,200	13.5	16.0
4583843	CA16NA024****A	CAP**2417A**	58VLR105-12	24,200	13.5	16.0
4583842	CA16NA024****A	CAP**2417A**	58VMR105-12	24,000	13.2	16.0
4767745	CA16NA024****A	CAP**2417A**	59*N*A060V17**14	24,000	12.7	15.5
4767746	CA16NA024****A	CAP**2417A**	59*N*A080V17**14	23,800	13.0	16.0
4767747	CA16NA024****A	CAP**2417A**	59*P5A040E14**10	24,000	12.0	14.5
4767748	CA16NA024****A	CAP**2417A**	59*P5A060E17**14	24,000	13.0	16.0
4583845	CA16NA024****A	CAP**2417A**	OVLAAB036098	24,200	13.2	15.5
4583844	CA16NA024****A	CAP**2417A**	OVMAAB036098	24,200	13.2	15.5
4583846	CA16NA024****A	CAP**2417A**	OVMAAB042112	24,200	13.5	15.5
4583835	CA16NA024****A	CAP**2417A**+TDR		24,200	12.0	14.0
4583848	CA16NA024****A	CAP**3014A**	58CV(A,X)070-12	24,000	13.2	16.0
4583849	CA16NA024****A	CAP**3014A**	58PH*045-08	24,400	13.2	15.5
4767749	CA16NA024****A	CAP**3014A**	59*P5A040E14**10	24,000	12.0	14.5
4583847	CA16NA024****A	CAP**3014A**+TDR		24,400	12.0	14.0
4663950	CA16NA024****A	CAP**3017A**	58CV(A,X)070-12	23,000	13.0	16.0
4583853	CA16NA024****A	CAP**3017A**	58CV(A,X)090-16	24,200	13.5	16.0
4583855	CA16NA024****A	CAP**3017A**	58ME(B,C)060-12	24,800	13.7	16.0
4583856	CA16NA024****A	CAP**3017A**	58ME(B,C)080-12	24,600	13.7	16.0
4583854	CA16NA024****A	CAP**3017A**	58MEB040-12	24,800	13.7	16.0
4583851	CA16NA024****A	CAP**3017A**	58MV(B,C)060-14	24,400	13.7	16.0
4663951	CA16NA024****A	CAP**3017A**	58PH*045-08	23,200	13.0	16.0
4583852	CA16NA024****A	CAP**3017A**	58UVB060-14	24,400	13.7	16.0
4583858	CA16NA024****A	CAP**3017A**	58VLR105-12	24,400	13.5	16.0
4583857	CA16NA024****A	CAP**3017A**	58VMR105-12	24,000	13.5	16.0
4767750	CA16NA024****A	CAP**3017A**	59*N*A060V17**14	24,000	13.0	16.0
4767751	CA16NA024****A	CAP**3017A**	59*N*A080V17**14	24,000	13.0	16.0
4767752	CA16NA024****A	CAP**3017A**	59*P5A040E14**10	24,000	12.0	14.5
4767753	CA16NA024****A	CAP**3017A**	59*P5A060E17**14	24,000	13.0	16.0
4583860	CA16NA024****A	CAP**3017A**	OVLAAB036098	24,400	13.5	16.0
4583859	CA16NA024****A	CAP**3017A**	OVMAAB036098	24,400	13.2	15.5
4583861	CA16NA024****A	CAP**3017A**	OVMAAB042112	24,200	13.5	16.0
4583850	CA16NA024****A	CAP**3017A**+TDR		24,400	12.0	14.0
4597355	CA16NA024****A	CAP**3614A**	58CV(A,X)070-12	24,000	13.0	16.0
4597356	CA16NA024****A	CAP**3614A**	58PH*045-08	24,000	13.0	16.0
4767798	CA16NA024****A	CAP**3614A**	59*P5A040E14**10	24,000	12.0	14.5
4597354	CA16NA024****A	CAP**3614A**+TDR		24,000	11.5	14.0
4597360	CA16NA024****A	CAP**3617A**	58CV(A,X)070-12	24,000	13.0	16.0

CA16NA

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4597361	CA16NA024****A	CAP**3617A**	58CV(A,X)090-16	24,000	13.0	16.0
4597363	CA16NA024****A	CAP**3617A**	58MEB040-12	24,000	13.0	16.0
4597364	CA16NA024****A	CAP**3617A**	58MEC060-12	24,000	13.0	16.0
4597365	CA16NA024****A	CAP**3617A**	58MEC080-12	24,000	13.0	16.0
4597358	CA16NA024****A	CAP**3617A**	58MV(B,C)060-14	24,000	13.0	16.0
4597362	CA16NA024****A	CAP**3617A**	58PH*045-08	24,000	13.0	16.0
4597359	CA16NA024****A	CAP**3617A**	58UVB060-14	24,000	13.0	16.0
4597367	CA16NA024****A	CAP**3617A**	58VLR105-12	24,000	13.0	16.0
4597366	CA16NA024****A	CAP**3617A**	58VMR105-12	24,000	13.0	16.0
4767799	CA16NA024****A	CAP**3617A**	59*N*A060V17**14	24,000	13.0	16.0
4767800	CA16NA024****A	CAP**3617A**	59*N*A080V17**14	24,000	13.0	16.0
4767801	CA16NA024****A	CAP**3617A**	59*P5A040E14**10	24,000	12.5	15.0
4767802	CA16NA024****A	CAP**3617A**	59*P5A060E17**14	24,000	13.0	16.0
4597357	CA16NA024****A	CAP**3617A** + TDR		24,000	11.5	14.0
4597385	CA16NA024****A	CAP**3619A**	58HDV040--12	24,000	13.0	16.0
4597386	CA16NA024****A	CAP**3619A**	58HDV060--12	24,000	13.0	16.0
4767807	CA16NA024****A	CAP**3619A**	59*N*A060V17**14	24,000	13.0	16.0
4767808	CA16NA024****A	CAP**3619A**	59*N*A080V17**14	24,000	13.0	16.0
4767809	CA16NA024****A	CAP**3619A**	59*N*A100V21**20	24,000	13.0	16.0
4767810	CA16NA024****A	CAP**3619A**	59*P5A060E17**14	24,000	13.0	16.0
4597384	CA16NA024****A	CAP**3619A** + TDR		24,000	11.5	14.0
4597377	CA16NA024****A	CAP**3621A**	58CV(A,X)090-16	24,000	13.0	16.0
4597378	CA16NA024****A	CAP**3621A**	58CV(A,X)110-20	24,000	13.0	16.0
4597379	CA16NA024****A	CAP**3621A**	58MEB040-12	24,000	13.0	16.0
4597380	CA16NA024****A	CAP**3621A**	58MEC060-12	24,000	13.0	16.0
4597381	CA16NA024****A	CAP**3621A**	58MEC080-12	24,000	13.0	16.0
4597369	CA16NA024****A	CAP**3621A**	58MV(B,C)060-14	24,000	13.0	16.0
4597370	CA16NA024****A	CAP**3621A**	58MV(B,C)080-14	24,000	13.0	16.0
4597371	CA16NA024****A	CAP**3621A**	58MV(B,C)080-20	24,000	13.0	16.0
4597372	CA16NA024****A	CAP**3621A**	58MV(B,C)100-20	24,000	13.0	16.0
4597373	CA16NA024****A	CAP**3621A**	58UVB060-14	24,000	13.0	16.0
4597374	CA16NA024****A	CAP**3621A**	58UVB080-14	24,000	13.0	16.0
4597375	CA16NA024****A	CAP**3621A**	58UVB080-20	24,000	13.0	16.0
4597376	CA16NA024****A	CAP**3621A**	58UVB100-20	24,000	13.0	16.0
4597383	CA16NA024****A	CAP**3621A**	58VLR105-12	24,000	13.0	16.0
4597382	CA16NA024****A	CAP**3621A**	58VMR105-12	24,000	13.0	16.0
4767803	CA16NA024****A	CAP**3621A**	59*N*A060V17**14	24,000	13.0	16.0
4767804	CA16NA024****A	CAP**3621A**	59*N*A080V17**14	24,000	13.0	16.0
4767805	CA16NA024****A	CAP**3621A**	59*N*A100V21**20	24,000	13.0	16.0
4767806	CA16NA024****A	CAP**3621A**	59*P5A060E17**14	24,000	13.0	16.0
4597368	CA16NA024****A	CAP**3621A** + TDR		24,000	11.5	14.0
4597394	CA16NA024****A	CAP**4221A**	58CV(A,X)110-20	24,000	13.0	16.0
4597388	CA16NA024****A	CAP**4221A**	58MV(B,C)080-14	24,000	13.0	16.0
4597389	CA16NA024****A	CAP**4221A**	58MV(B,C)080-20	24,000	13.0	16.0
4597390	CA16NA024****A	CAP**4221A**	58MV(B,C)100-20	24,000	13.0	16.0
4597391	CA16NA024****A	CAP**4221A**	58UVB080-14	24,000	13.0	16.0
4597392	CA16NA024****A	CAP**4221A**	58UVB080-20	24,000	13.0	16.0
4597393	CA16NA024****A	CAP**4221A**	58UVB100-20	24,000	13.0	16.0
4597387	CA16NA024****A	CAP**4221A** + TDR		24,000	12.0	14.5
4597399	CA16NA024****A	CAP**4224A**	58CV(A,X)135-22	24,000	13.0	16.0
4597400	CA16NA024****A	CAP**4224A**	58CV(A,X)155-22	24,000	13.0	16.0
4597397	CA16NA024****A	CAP**4224A**	58MV(B,C)120-20	24,000	13.0	16.0
4597396	CA16NA024****A	CAP**4224A**	58MVB040-14	24,000	13.0	16.0
4597398	CA16NA024****A	CAP**4224A**	58UVB120-20	24,000	13.0	16.0
4597395	CA16NA024****A	CAP**4224A** + TDR		24,000	12.0	14.5
4583910	CA16NA024****A	CNPH*2417A**	58CV(A,X)070-12	24,000	13.2	15.5
4583911	CA16NA024****A	CNPH*2417A**	58CV(A,X)090-16	24,000	13.2	16.0
4583912	CA16NA024****A	CNPH*2417A**	58CV(A,X)110-20	24,000	13.2	15.5
4583913	CA16NA024****A	CNPH*2417A**	58CV(A,X)135-22	24,000	13.2	15.5
4583914	CA16NA024****A	CNPH*2417A**	58CV(A,X)155-22	24,000	13.2	15.5
4583919	CA16NA024****A	CNPH*2417A**	58HDV040--12	24,200	13.0	15.5
4583920	CA16NA024****A	CNPH*2417A**	58HDV060--12	24,200	13.0	15.5
4583921	CA16NA024****A	CNPH*2417A**	58HDV080--20	24,600	13.2	15.5
4583922	CA16NA024****A	CNPH*2417A**	58HDV100--20	24,400	13.2	15.5
4583917	CA16NA024****A	CNPH*2417A**	58ME(B,C)060-12	24,400	13.2	16.0
4583918	CA16NA024****A	CNPH*2417A**	58ME(B,C)080-12	24,200	13.2	16.0
4583916	CA16NA024****A	CNPH*2417A**	58MEB040-12	24,400	13.2	16.0
4583905	CA16NA024****A	CNPH*2417A**	58MV(B,C)060-14	24,200	13.2	15.5
4583906	CA16NA024****A	CNPH*2417A**	58MV(B,C)080-14	24,000	13.2	15.5
4583907	CA16NA024****A	CNPH*2417A**	58MV(B,C)080-20	23,800	13.2	15.5
4583908	CA16NA024****A	CNPH*2417A**	58MV(B,C)100-20	24,000	13.2	15.5
4583909	CA16NA024****A	CNPH*2417A**	58MV(B,C)120-20	24,200	13.2	16.0
4583904	CA16NA024****A	CNPH*2417A**	58MVB040-14	24,000	13.2	15.5

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4583915	CA16NA024****A	CNPH*2417A**	58PH*045-08	24,000	13.2	15.5
4583924	CA16NA024****A	CNPH*2417A**	58VLR105-12	24,200	13.2	16.0
4583923	CA16NA024****A	CNPH*2417A**	58VMR105-12	24,000	13.2	15.5
4767768	CA16NA024****A	CNPH*2417A**	59*N*A060V17**14	24,000	12.7	15.5
4767769	CA16NA024****A	CNPH*2417A**	59*N*A080V17**14	23,800	12.7	15.5
4767770	CA16NA024****A	CNPH*2417A**	59*N*A100V21**20	24,000	13.0	16.0
4767771	CA16NA024****A	CNPH*2417A**	59*N*A120V24**22	24,000	13.0	16.0
4767772	CA16NA024****A	CNPH*2417A**	59*P5A040E14**10	24,000	12.0	14.5
4767773	CA16NA024****A	CNPH*2417A**	59*P5A060E17**14	24,000	12.7	15.5
4583926	CA16NA024****A	CNPH*2417A**	OVLAAB036098	24,200	13.2	15.5
4583925	CA16NA024****A	CNPH*2417A**	OVMAAB036098	24,200	13.0	15.5
4583927	CA16NA024****A	CNPH*2417A**	OVMAAB042112	24,200	13.2	16.0
4583903	CA16NA024****A	CNPH*2417A**+TDR		24,200	12.0	14.0
4583935	CA16NA024****A	CNPH*3017A**	58CV(A,X)070-12	24,200	13.5	16.0
4583936	CA16NA024****A	CNPH*3017A**	58CV(A,X)090-16	24,200	13.5	16.0
4583937	CA16NA024****A	CNPH*3017A**	58CV(A,X)110-20	24,200	13.5	16.0
4583938	CA16NA024****A	CNPH*3017A**	58CV(A,X)135-22	24,200	13.5	16.0
4583939	CA16NA024****A	CNPH*3017A**	58CV(A,X)155-22	24,200	13.5	16.0
4583944	CA16NA024****A	CNPH*3017A**	58HDV040--12	24,400	13.2	15.5
4583945	CA16NA024****A	CNPH*3017A**	58HDV060--12	24,800	13.2	15.5
4583946	CA16NA024****A	CNPH*3017A**	58HDV080--20	25,200	13.5	16.0
4583947	CA16NA024****A	CNPH*3017A**	58HDV100--20	25,000	13.5	16.0
4583942	CA16NA024****A	CNPH*3017A**	58ME(B,C)060-12	24,800	13.7	16.0
4583943	CA16NA024****A	CNPH*3017A**	58ME(B,C)080-12	24,600	13.7	16.0
4583941	CA16NA024****A	CNPH*3017A**	58MEB040-12	24,800	13.7	16.0
4583930	CA16NA024****A	CNPH*3017A**	58MV(B,C)060-14	24,400	13.5	16.0
4583931	CA16NA024****A	CNPH*3017A**	58MV(B,C)080-14	24,200	13.5	16.0
4583932	CA16NA024****A	CNPH*3017A**	58MV(B,C)080-20	24,000	13.5	16.0
4583933	CA16NA024****A	CNPH*3017A**	58MV(B,C)100-20	24,200	13.5	16.0
4583934	CA16NA024****A	CNPH*3017A**	58MV(B,C)120-20	24,400	13.5	16.0
4583929	CA16NA024****A	CNPH*3017A**	58MVB040-14	24,200	13.5	16.0
4583940	CA16NA024****A	CNPH*3017A**	58PH*045-08	24,400	13.2	16.0
4583949	CA16NA024****A	CNPH*3017A**	58VLR105-12	24,400	13.5	16.0
4583948	CA16NA024****A	CNPH*3017A**	58VMR105-12	24,200	13.5	16.0
4767774	CA16NA024****A	CNPH*3017A**	59*N*A060V17**14	24,000	13.0	16.0
4767775	CA16NA024****A	CNPH*3017A**	59*N*A080V17**14	24,000	13.0	16.0
4767776	CA16NA024****A	CNPH*3017A**	59*N*A100V21**20	24,000	13.0	16.0
4767777	CA16NA024****A	CNPH*3017A**	59*N*A120V24**22	24,000	13.0	16.0
4767778	CA16NA024****A	CNPH*3017A**	59*P5A040E14**10	24,000	12.0	14.5
4767779	CA16NA024****A	CNPH*3017A**	59*P5A060E17**14	24,000	13.0	16.0
4583951	CA16NA024****A	CNPH*3017A**	OVLAAB036098	24,400	13.5	16.0
4583950	CA16NA024****A	CNPH*3017A**	OVMAAB036098	24,400	13.2	16.0
4583952	CA16NA024****A	CNPH*3017A**	OVMAAB042112	24,400	13.5	16.0
4583928	CA16NA024****A	CNPH*3017A**+TDR		24,400	12.2	14.0
4583960	CA16NA024****A	CNPH*3117A**	58CV(A,X)070-12	24,600	13.7	16.0
4583961	CA16NA024****A	CNPH*3117A**	58CV(A,X)090-16	24,600	13.7	16.0
4583962	CA16NA024****A	CNPH*3117A**	58CV(A,X)110-20	24,600	13.7	16.0
4583963	CA16NA024****A	CNPH*3117A**	58CV(A,X)135-22	24,600	13.7	16.0
4583964	CA16NA024****A	CNPH*3117A**	58CV(A,X)155-22	24,600	13.7	16.0
4583969	CA16NA024****A	CNPH*3117A**	58HDV040--12	25,000	13.5	16.0
4583970	CA16NA024****A	CNPH*3117A**	58HDV060--12	25,200	13.5	16.0
4583971	CA16NA024****A	CNPH*3117A**	58HDV080--20	25,600	13.7	16.0
4583972	CA16NA024****A	CNPH*3117A**	58HDV100--20	25,600	13.7	16.0
4583967	CA16NA024****A	CNPH*3117A**	58ME(B,C)060-12	25,400	14.0	16.0
4583968	CA16NA024****A	CNPH*3117A**	58ME(B,C)080-12	25,200	14.0	16.0
4583966	CA16NA024****A	CNPH*3117A**	58MEB040-12	25,200	14.0	16.0
4583955	CA16NA024****A	CNPH*3117A**	58MV(B,C)060-14	25,000	13.7	16.0
4583956	CA16NA024****A	CNPH*3117A**	58MV(B,C)080-14	24,600	13.7	16.0
4583957	CA16NA024****A	CNPH*3117A**	58MV(B,C)080-20	24,400	13.7	16.0
4583958	CA16NA024****A	CNPH*3117A**	58MV(B,C)100-20	24,600	13.7	16.0
4583959	CA16NA024****A	CNPH*3117A**	58MV(B,C)120-20	24,800	13.7	16.0
4583954	CA16NA024****A	CNPH*3117A**	58MVB040-14	24,600	13.7	16.0
4583965	CA16NA024****A	CNPH*3117A**	58PH*045-08	25,000	13.7	16.0
4583974	CA16NA024****A	CNPH*3117A**	58VLR105-12	24,800	13.7	16.0
4583973	CA16NA024****A	CNPH*3117A**	58VMR105-12	24,600	13.7	16.0
4767780	CA16NA024****A	CNPH*3117A**	59*N*A060V17**14	24,000	13.0	16.0
4767781	CA16NA024****A	CNPH*3117A**	59*N*A080V17**14	24,000	13.2	16.5
4767782	CA16NA024****A	CNPH*3117A**	59*N*A100V21**20	24,000	13.2	16.5
4767783	CA16NA024****A	CNPH*3117A**	59*N*A120V24**22	24,000	13.2	16.5
4767784	CA16NA024****A	CNPH*3117A**	59*P5A040E14**10	24,000	12.5	15.2
4767785	CA16NA024****A	CNPH*3117A**	59*P5A060E17**14	24,000	13.2	16.5
4583976	CA16NA024****A	CNPH*3117A**	OVLAAB036098	24,800	13.7	16.0
4583975	CA16NA024****A	CNPH*3117A**	OVMAAB036098	24,800	13.7	16.0

CA16NA

See notes on page 60

COMBINATION RATINGS

CA16NA

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4583977	CA16NA024****A	CNPH*317A**	OVMAAB042112	24,800	13.7	16.0
4583953	CA16NA024****A	CNPH*3117A**+TDR		24,800	12.2	14.5
4597435	CA16NA024****A	CNPH*3617A**	58CV(A,X)070-12	24,000	13.0	16.0
4597436	CA16NA024****A	CNPH*3617A**	58CV(A,X)090-16	24,000	13.0	16.0
4597437	CA16NA024****A	CNPH*3617A**	58CV(A,X)110-20	24,000	13.0	16.0
4597438	CA16NA024****A	CNPH*3617A**	58CV(A,X)135-22	24,000	13.0	16.0
4597439	CA16NA024****A	CNPH*3617A**	58CV(A,X)155-22	24,000	13.0	16.0
4597441	CA16NA024****A	CNPH*3617A**	58MEB040-12	24,000	13.0	16.0
4597442	CA16NA024****A	CNPH*3617A**	58MEC060-12	24,000	13.0	16.0
4597443	CA16NA024****A	CNPH*3617A**	58MEC080-12	24,000	13.0	16.0
4597430	CA16NA024****A	CNPH*3617A**	58MV(B,C)060-14	24,000	13.0	16.0
4597431	CA16NA024****A	CNPH*3617A**	58MV(B,C)080-14	24,000	13.0	16.0
4597432	CA16NA024****A	CNPH*3617A**	58MV(B,C)080-20	24,000	13.0	16.0
4597433	CA16NA024****A	CNPH*3617A**	58MV(B,C)100-20	24,000	13.0	16.0
4597434	CA16NA024****A	CNPH*3617A**	58MV(B,C)120-20	24,000	13.0	16.0
4597429	CA16NA024****A	CNPH*3617A**	58MVB040-14	24,000	13.0	16.0
4661555	CA16NA024****A	CNPH*3617A**	58PH*045-08	23,200	13.0	16.0
4597440	CA16NA024****A	CNPH*3617A**	58PH*070-16	24,000	12.5	15.5
4597445	CA16NA024****A	CNPH*3617A**	58VLR105-12	24,000	13.0	16.0
4597444	CA16NA024****A	CNPH*3617A**	58VMR105-12	24,000	13.0	16.0
4767819	CA16NA024****A	CNPH*3617A**	59*N*A060V17**14	24,000	13.0	16.0
4767820	CA16NA024****A	CNPH*3617A**	59*N*A080V17**14	24,000	13.0	16.0
4767821	CA16NA024****A	CNPH*3617A**	59*N*A100V21**20	24,000	13.0	16.0
4767822	CA16NA024****A	CNPH*3617A**	59*N*A120V24**22	24,000	13.0	16.0
4767823	CA16NA024****A	CNPH*3617A**	59*P5A040E14**10	24,000	12.0	14.5
4767824	CA16NA024****A	CNPH*3617A**	59*P5A060E17**14	24,000	13.0	16.0
4597428	CA16NA024****A	CNPH*3617A**+TDR		24,000	11.5	14.0
4661551	CA16NA024****A	CNPV*1917A**	58CV(A,X)070-12	23,000	13.0	16.0
4661552	CA16NA024****A	CNPV*1917A**	58CV(A,X)090-16	23,000	13.0	16.0
4661549	CA16NA024****A	CNPV*1917A**	58MV(B,C)060-14	23,400	13.0	16.0
4661553	CA16NA024****A	CNPV*1917A**	58PH*045-08	23,200	13.0	16.0
4661550	CA16NA024****A	CNPV*1917A**	58UVB060-14	23,400	13.0	16.0
4661548	CA16NA024****A	CNPV*1917A**+TDR		23,200	11.5	14.0
4583863	CA16NA024****A	CNPV*2414A**	58CV(A,X)070-12	24,000	13.2	15.5
4583864	CA16NA024****A	CNPV*2414A**	58PH*045-08	24,000	13.2	15.5
4767754	CA16NA024****A	CNPV*2414A**	59*P5A040E14**10	24,000	12.0	14.5
4583862	CA16NA024****A	CNPV*2414A**+TDR		24,200	12.0	14.0
4661544	CA16NA024****A	CNPV*2417A**	58CV(A,X)070-12	22,800	12.5	15.5
4583868	CA16NA024****A	CNPV*2417A**	58CV(A,X)090-16	24,000	13.2	16.0
4597466	CA16NA024****A	CNPV*2417A**	58HDV040--12	24,000	12.5	15.5
4597467	CA16NA024****A	CNPV*2417A**	58HDV060--12	24,000	12.5	15.5
4583870	CA16NA024****A	CNPV*2417A**	58ME(B,C)060-12	24,400	13.2	16.0
4583871	CA16NA024****A	CNPV*2417A**	58ME(B,C)080-12	24,200	13.2	16.0
4583869	CA16NA024****A	CNPV*2417A**	58MEB040-12	24,400	13.2	16.0
4583866	CA16NA024****A	CNPV*2417A**	58MV(B,C)060-14	24,200	13.2	15.5
4597464	CA16NA024****A	CNPV*2417A**	58PH*045-08	24,000	12.5	15.5
4583867	CA16NA024****A	CNPV*2417A**	58UVB060-14	24,200	13.2	15.5
4583873	CA16NA024****A	CNPV*2417A**	58VLR105-12	24,200	13.2	16.0
4583872	CA16NA024****A	CNPV*2417A**	58VMR105-12	24,000	13.2	15.5
4767755	CA16NA024****A	CNPV*2417A**	59*N*A060V17**14	24,000	12.7	15.5
4767756	CA16NA024****A	CNPV*2417A**	59*N*A080V17**14	23,800	12.7	15.5
4767757	CA16NA024****A	CNPV*2417A**	59*P5A040E14**10	24,000	12.0	14.5
4767758	CA16NA024****A	CNPV*2417A**	59*P5A060E17**14	24,000	12.7	15.5
4583875	CA16NA024****A	CNPV*2417A**	OVLAAB036098	24,200	13.2	15.5
4583874	CA16NA024****A	CNPV*2417A**	OVMAAB036098	24,200	13.0	15.5
4583876	CA16NA024****A	CNPV*2417A**	OVMAAB042112	24,200	13.2	16.0
4583865	CA16NA024****A	CNPV*2417A**+TDR		24,200	12.0	14.0
4583878	CA16NA024****A	CNPV*3014A**	58CV(A,X)070-12	24,000	13.2	16.0
4583879	CA16NA024****A	CNPV*3014A**	58PH*045-08	24,200	13.2	15.5
4767759	CA16NA024****A	CNPV*3014A**	59*P5A040E14**10	24,000	12.0	14.5
4583877	CA16NA024****A	CNPV*3014A**+TDR		24,400	12.2	14.0
4661545	CA16NA024****A	CNPV*3017A**	58CV(A,X)070-12	23,000	13.0	16.0
4583883	CA16NA024****A	CNPV*3017A**	58CV(A,X)090-16	24,200	13.5	16.0
4597468	CA16NA024****A	CNPV*3017A**	58HDV040--12	24,000	12.5	15.5
4597469	CA16NA024****A	CNPV*3017A**	58HDV060--12	24,000	13.0	15.5
4583885	CA16NA024****A	CNPV*3017A**	58ME(B,C)060-12	24,800	13.7	16.0
4583886	CA16NA024****A	CNPV*3017A**	58ME(B,C)080-12	24,600	13.7	16.0
4583884	CA16NA024****A	CNPV*3017A**	58MEB040-12	24,800	13.7	16.0
4583881	CA16NA024****A	CNPV*3017A**	58MV(B,C)060-14	24,400	13.5	16.0
4597465	CA16NA024****A	CNPV*3017A**	58PH*045-08	24,000	13.0	16.0
4583882	CA16NA024****A	CNPV*3017A**	58UVB060-14	24,400	13.5	16.0
4583888	CA16NA024****A	CNPV*3017A**	58VLR105-12	24,400	13.5	16.0
4583887	CA16NA024****A	CNPV*3017A**	58VMR105-12	24,200	13.5	16.0

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4767760	CA16NA024****A	CNPV*3017A**	59*N*A060V17**14	24,000	13.0	16.0
4767761	CA16NA024****A	CNPV*3017A**	59*N*A080V17**14	24,000	13.0	16.0
4767762	CA16NA024****A	CNPV*3017A**	59*P5A040E14**10	24,000	12.0	14.5
4767763	CA16NA024****A	CNPV*3017A**	59*P5A060E17**14	24,000	13.0	16.0
4583890	CA16NA024****A	CNPV*3017A**	OVLAAB036098	24,400	13.5	16.0
4583889	CA16NA024****A	CNPV*3017A**	OVMAAB036098	24,400	13.2	16.0
4583891	CA16NA024****A	CNPV*3017A**	OVMAAB042112	24,400	13.5	16.0
4583880	CA16NA024****A	CNPV*3017A**+TDR		24,400	12.2	14.0
4661546	CA16NA024****A	CNPV*3117A**	58CV(A,X)070-12	23,400	13.0	16.0
4583894	CA16NA024****A	CNPV*3117A**	58CV(A,X)090-16	24,600	13.7	16.0
4597470	CA16NA024****A	CNPV*3117A**	58HDV040--12	24,000	13.0	16.0
4597471	CA16NA024****A	CNPV*3117A**	58HDV060--12	24,000	13.0	16.0
4583896	CA16NA024****A	CNPV*3117A**	58ME(B,C)060-12	25,400	14.0	16.0
4583897	CA16NA024****A	CNPV*3117A**	58ME(B,C)080-12	25,200	14.0	16.0
4583895	CA16NA024****A	CNPV*3117A**	58MEB040-12	25,200	14.0	16.0
4583892	CA16NA024****A	CNPV*3117A**	58MV(B,C)060-14	25,000	13.7	16.0
4661547	CA16NA024****A	CNPV*3117A**	58PH*045-08	23,800	13.0	16.0
4583893	CA16NA024****A	CNPV*3117A**	58UVB060-14	25,000	13.7	16.0
4583899	CA16NA024****A	CNPV*3117A**	58VLR105-12	24,800	13.7	16.0
4583898	CA16NA024****A	CNPV*3117A**	58VMR105-12	24,600	13.7	16.0
4767764	CA16NA024****A	CNPV*3117A**	59*N*A060V17**14	24,000	13.0	16.0
4767765	CA16NA024****A	CNPV*3117A**	59*N*A080V17**14	24,000	13.2	16.5
4767766	CA16NA024****A	CNPV*3117A**	59*P5A040E14**10	24,000	12.5	15.2
4767767	CA16NA024****A	CNPV*3117A**	59*P5A060E17**14	24,000	13.2	16.5
4583901	CA16NA024****A	CNPV*3117A**	OVLAAB036098	24,800	13.7	16.0
4583900	CA16NA024****A	CNPV*3117A**	OVMAAB036098	24,800	13.7	16.0
4583902	CA16NA024****A	CNPV*3117A**	OVMAAB042112	24,800	13.7	16.0
4597404	CA16NA024****A	CNPV*3617A**	58CV(A,X)070-12	24,000	13.0	16.0
4597405	CA16NA024****A	CNPV*3617A**	58CV(A,X)090-16	24,000	13.0	16.0
4597407	CA16NA024****A	CNPV*3617A**	58MEB040-12	24,000	13.0	16.0
4597408	CA16NA024****A	CNPV*3617A**	58MEC060-12	24,000	13.0	16.0
4597409	CA16NA024****A	CNPV*3617A**	58MEC080-12	24,000	13.0	16.0
4597402	CA16NA024****A	CNPV*3617A**	58MV(B,C)060-14	24,000	13.0	16.0
4661554	CA16NA024****A	CNPV*3617A**	58PH*045-08	23,200	13.0	16.0
4597406	CA16NA024****A	CNPV*3617A**	58PH*070-16	24,000	12.5	15.5
4597403	CA16NA024****A	CNPV*3617A**	58UVB060-14	24,000	13.0	16.0
4597411	CA16NA024****A	CNPV*3617A**	58VLR105-12	24,000	13.0	16.0
4597410	CA16NA024****A	CNPV*3617A**	58VMR105-12	24,000	13.0	16.0
4767811	CA16NA024****A	CNPV*3617A**	59*N*A060V17**14	24,000	13.0	16.0
4767812	CA16NA024****A	CNPV*3617A**	59*N*A080V17**14	24,000	13.0	16.0
4767813	CA16NA024****A	CNPV*3617A**	59*P5A040E14**10	24,000	12.0	14.5
4767814	CA16NA024****A	CNPV*3617A**	59*P5A060E17**14	24,000	13.0	16.0
4597401	CA16NA024****A	CNPV*3617A**+TDR		24,000	11.5	14.0
4597421	CA16NA024****A	CNPV*3621A**	58CV(A,X)090-16	24,000	13.0	16.0
4597422	CA16NA024****A	CNPV*3621A**	58CV(A,X)110-20	24,000	13.0	16.0
4597423	CA16NA024****A	CNPV*3621A**	58MEB040-12	24,000	13.0	16.0
4597424	CA16NA024****A	CNPV*3621A**	58MEC060-12	24,000	13.0	16.0
4597425	CA16NA024****A	CNPV*3621A**	58MEC080-12	24,000	13.0	16.0
4597413	CA16NA024****A	CNPV*3621A**	58MV(B,C)060-14	24,000	13.0	16.0
4597414	CA16NA024****A	CNPV*3621A**	58MV(B,C)080-14	24,000	13.0	16.0
4597415	CA16NA024****A	CNPV*3621A**	58MV(B,C)080-20	24,000	13.0	16.0
4597416	CA16NA024****A	CNPV*3621A**	58MV(B,C)100-20	24,000	13.0	16.0
4597417	CA16NA024****A	CNPV*3621A**	58UVB060-14	24,000	13.0	16.0
4597418	CA16NA024****A	CNPV*3621A**	58UVB080-14	24,000	13.0	16.0
4597419	CA16NA024****A	CNPV*3621A**	58UVB080-20	24,000	13.0	16.0
4597420	CA16NA024****A	CNPV*3621A**	58UVB100-20	24,000	13.0	16.0
4597427	CA16NA024****A	CNPV*3621A**	58VLR105-12	24,000	13.0	16.0
4597426	CA16NA024****A	CNPV*3621A**	58VMR105-12	24,000	13.0	16.0
4767815	CA16NA024****A	CNPV*3621A**	59*N*A060V17**14	24,000	13.0	16.0
4767816	CA16NA024****A	CNPV*3621A**	59*N*A080V17**14	24,000	13.0	16.0
4767817	CA16NA024****A	CNPV*3621A**	59*N*A100V21**20	24,000	13.0	16.0
4767818	CA16NA024****A	CNPV*3621A**	59*P5A060E17**14	24,000	13.0	16.0
4597412	CA16NA024****A	CNPV*3621A**+TDR		24,000	11.5	14.0
4583985	CA16NA024****A	CSPH*2412A**	58CV(A,X)070-12	24,200	13.2	15.5
4583986	CA16NA024****A	CSPH*2412A**	58CV(A,X)090-16	24,200	13.5	15.5
4583987	CA16NA024****A	CSPH*2412A**	58CV(A,X)110-20	24,200	13.2	15.5
4583988	CA16NA024****A	CSPH*2412A**	58CV(A,X)135-22	24,200	13.2	15.5
4583989	CA16NA024****A	CSPH*2412A**	58CV(A,X)155-22	24,200	13.2	15.5
4583994	CA16NA024****A	CSPH*2412A**	58HDV040--12	24,400	13.0	15.2
4583995	CA16NA024****A	CSPH*2412A**	58HDV060--12	24,400	13.0	15.2
4583996	CA16NA024****A	CSPH*2412A**	58HDV080--20	24,800	13.2	15.5
4583997	CA16NA024****A	CSPH*2412A**	58HDV100--20	24,600	13.2	15.5
4583992	CA16NA024****A	CSPH*2412A**	58ME(B,C)060-12	24,600	13.5	16.0

CA16NA

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4583993	CA16NA024****A	CSPH*2412A**	58ME(B,C)080-12	24,400	13.5	15.5
4583991	CA16NA024****A	CSPH*2412A**	58MEB040-12	24,600	13.5	16.0
4583980	CA16NA024****A	CSPH*2412A**	58MV(B,C)060-14	24,600	13.5	15.5
4583981	CA16NA024****A	CSPH*2412A**	58MV(B,C)080-14	24,200	13.2	15.5
4583982	CA16NA024****A	CSPH*2412A**	58MV(B,C)080-20	24,000	13.2	15.5
4583983	CA16NA024****A	CSPH*2412A**	58MV(B,C)100-20	24,200	13.5	15.5
4583984	CA16NA024****A	CSPH*2412A**	58MV(B,C)120-20	24,400	13.5	15.5
4583979	CA16NA024****A	CSPH*2412A**	58MVB040-14	24,200	13.2	15.5
4583990	CA16NA024****A	CSPH*2412A**	58PH*045-08	24,400	13.2	15.5
4583999	CA16NA024****A	CSPH*2412A**	58VLR105-12	24,600	13.5	16.0
4583998	CA16NA024****A	CSPH*2412A**	58VMR105-12	24,200	13.2	15.5
4767786	CA16NA024****A	CSPH*2412A**	59*N*A060V17**14	24,000	12.7	15.5
4767787	CA16NA024****A	CSPH*2412A**	59*N*A080V17**14	24,000	13.0	16.0
4767788	CA16NA024****A	CSPH*2412A**	59*N*A100V21**20	24,000	13.0	16.0
4767789	CA16NA024****A	CSPH*2412A**	59*N*A120V24**22	24,000	13.0	16.0
4767790	CA16NA024****A	CSPH*2412A**	59*P5A040E14**10	24,000	12.0	14.5
4767791	CA16NA024****A	CSPH*2412A**	59*P5A060E17**14	24,000	13.0	16.0
4584001	CA16NA024****A	CSPH*2412A**	OVLAAB036098	24,400	13.2	15.5
4584000	CA16NA024****A	CSPH*2412A**	OVMAAB036098	24,400	13.2	15.5
4584002	CA16NA024****A	CSPH*2412A**	OVMAAB042112	24,400	13.2	16.0
4583978	CA16NA024****A	CSPH*2412A**+TDR		24,400	12.2	14.0
4584010	CA16NA024****A	CSPH*3012A**	58CV(A,X)070-12	24,200	13.5	16.0
4584011	CA16NA024****A	CSPH*3012A**	58CV(A,X)090-16	24,400	13.7	16.0
4584012	CA16NA024****A	CSPH*3012A**	58CV(A,X)110-20	24,400	13.5	16.0
4584013	CA16NA024****A	CSPH*3012A**	58CV(A,X)135-22	24,400	13.5	16.0
4584014	CA16NA024****A	CSPH*3012A**	58CV(A,X)155-22	24,400	13.5	16.0
4584019	CA16NA024****A	CSPH*3012A**	58HDV040--12	24,600	13.2	15.5
4584020	CA16NA024****A	CSPH*3012A**	58HDV060--12	24,800	13.2	15.5
4584021	CA16NA024****A	CSPH*3012A**	58HDV080--20	25,200	13.5	15.5
4584022	CA16NA024****A	CSPH*3012A**	58HDV100--20	25,000	13.5	16.0
4584017	CA16NA024****A	CSPH*3012A**	58ME(B,C)060-12	24,800	13.7	16.0
4584018	CA16NA024****A	CSPH*3012A**	58ME(B,C)080-12	24,800	13.7	16.0
4584016	CA16NA024****A	CSPH*3012A**	58MEB040-12	24,800	13.7	16.0
4584005	CA16NA024****A	CSPH*3012A**	58MV(B,C)060-14	24,600	13.5	16.0
4584006	CA16NA024****A	CSPH*3012A**	58MV(B,C)080-14	24,200	13.5	16.0
4584007	CA16NA024****A	CSPH*3012A**	58MV(B,C)080-20	24,200	13.5	16.0
4584008	CA16NA024****A	CSPH*3012A**	58MV(B,C)100-20	24,400	13.5	16.0
4584009	CA16NA024****A	CSPH*3012A**	58MV(B,C)120-20	24,400	13.7	16.0
4584004	CA16NA024****A	CSPH*3012A**	58MVB040-14	24,400	13.5	16.0
4584015	CA16NA024****A	CSPH*3012A**	58PH*045-08	24,600	13.2	16.0
4584024	CA16NA024****A	CSPH*3012A**	58VLR105-12	24,600	13.5	16.0
4584023	CA16NA024****A	CSPH*3012A**	58VMR105-12	24,200	13.5	16.0
4767792	CA16NA024****A	CSPH*3012A**	59*N*A060V17**14	24,000	13.0	16.0
4767793	CA16NA024****A	CSPH*3012A**	59*N*A080V17**14	24,000	13.0	16.0
4767794	CA16NA024****A	CSPH*3012A**	59*N*A100V21**20	24,000	13.0	16.0
4767795	CA16NA024****A	CSPH*3012A**	59*N*A120V24**22	24,000	13.0	16.0
4767796	CA16NA024****A	CSPH*3012A**	59*P5A040E14**10	24,000	12.5	15.0
4767797	CA16NA024****A	CSPH*3012A**	59*P5A060E17**14	24,000	13.0	16.0
4584026	CA16NA024****A	CSPH*3012A**	OVLAAB036098	24,600	13.5	16.0
4584025	CA16NA024****A	CSPH*3012A**	OVMAAB036098	24,600	13.2	16.0
4584027	CA16NA024****A	CSPH*3012A**	OVMAAB042112	24,400	13.5	16.0
4584003	CA16NA024****A	CSPH*3012A**+TDR		24,600	12.2	14.0
4597453	CA16NA024****A	CSPH*3612A**	58CV(A,X)070-12	24,000	13.0	16.0
4597454	CA16NA024****A	CSPH*3612A**	58CV(A,X)090-16	24,000	13.0	16.0
4597455	CA16NA024****A	CSPH*3612A**	58CV(A,X)110-20	24,000	13.0	16.0
4597456	CA16NA024****A	CSPH*3612A**	58CV(A,X)135-22	24,000	13.0	16.0
4597457	CA16NA024****A	CSPH*3612A**	58CV(A,X)155-22	24,000	13.0	16.0
4597459	CA16NA024****A	CSPH*3612A**	58MEB040-12	24,000	13.0	16.0
4597460	CA16NA024****A	CSPH*3612A**	58MEC060-12	24,000	13.0	16.0
4597461	CA16NA024****A	CSPH*3612A**	58MEC080-12	24,000	13.0	16.0
4597448	CA16NA024****A	CSPH*3612A**	58MV(B,C)060-14	24,000	13.0	16.0
4597449	CA16NA024****A	CSPH*3612A**	58MV(B,C)080-14	24,000	13.0	16.0
4597450	CA16NA024****A	CSPH*3612A**	58MV(B,C)080-20	24,000	13.0	16.0
4597451	CA16NA024****A	CSPH*3612A**	58MV(B,C)100-20	24,000	13.0	16.0
4597452	CA16NA024****A	CSPH*3612A**	58MV(B,C)120-20	24,000	13.0	16.0
4597447	CA16NA024****A	CSPH*3612A**	58MVB040-14	24,000	13.0	16.0
4661556	CA16NA024****A	CSPH*3612A**	58PH*045-08	23,600	13.0	16.0
4597458	CA16NA024****A	CSPH*3612A**	58PH*070-16	24,000	13.0	16.0
4597463	CA16NA024****A	CSPH*3612A**	58VLR105-12	24,000	13.0	16.0
4597462	CA16NA024****A	CSPH*3612A**	58VMR105-12	24,000	13.0	16.0
4767825	CA16NA024****A	CSPH*3612A**	59*N*A060V17**14	24,000	13.0	16.0
4767826	CA16NA024****A	CSPH*3612A**	59*N*A080V17**14	24,000	13.2	16.5
4767827	CA16NA024****A	CSPH*3612A**	59*N*A100V21**20	24,000	13.2	16.5

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4767828	CA16NA024****A	CSPH*3612A**	59*N*A120V24**22	24,000	13.2	16.5
4767829	CA16NA024****A	CSPH*3612A**	59*P5A040E14**10	24,000	12.5	15.2
4767830	CA16NA024****A	CSPH*3612A**	59*P5A060E17**14	24,000	13.2	16.5
4597446	CA16NA024****A	CSPH*3612A**+TDR		24,000	12.0	14.5
4584042	CA16NA024****A	FB4CNF024		24,000	12.5	14.5
4584041	CA16NA024****A	FB4CNF024+TXV		24,000	12.5	15.0
4584044	CA16NA024****A	FB4CNF030		24,600	13.2	15.2
4584043	CA16NA024****A	FB4CNF030+TXV		24,600	13.2	16.0
4584046	CA16NA024****A	FB4CNF036		24,200	11.5	13.2
4584045	CA16NA024****A	FB4CNF036+TXV		24,200	11.5	13.5
4584032	CA16NA024****A	FE4AN(B,F)003+UI		24,400	13.7	16.0
4584031	CA16NA024****A	FE4ANF002+UI		24,400	13.7	16.0
4584033	CA16NA024****A	FE5ANB004+UI		25,200	14.2	16.0
4584034	CA16NA024****A	FF1ENP024		24,000	11.7	13.7
4584035	CA16NA024****A	FF1ENP025		24,400	13.0	15.5
4584036	CA16NA024****A	FF1ENP030		24,000	12.0	14.0
4584037	CA16NA024****A	FF1ENP031		24,400	13.0	15.2
4661557	CA16NA024****A	FF1ENP036		23,000	11.0	13.5
4584038	CA16NA024****A	FF1ENP037		24,600	13.2	15.5
4584040	CA16NA024****A	FV4CN(B,F)003		24,400	13.7	16.0
4584039	CA16NA024****A	FV4CNF002		24,400	13.7	16.0
4584029	CA16NA024****A	FX4DN(B,F)031		24,800	13.2	15.5
4584030	CA16NA024****A	FX4DN(B,F)037		25,200	13.7	16.0
4584028	CA16NA024****A	FX4DNF025		24,600	13.2	16.0
4584048	CA16NA024****A	FY5BNF024		24,400	12.5	14.5
4584047	CA16NA024****A	FY5BNF024+TXV		24,400	12.5	15.0
4584050	CA16NA024****A	FY5BNF030		24,600	12.5	14.0
4584049	CA16NA024****A	FY5BNF030+TXV		24,600	12.5	15.0
4584051	CA16NA030****A	†CNPV*3117A**+TDR		29,200	12.0	14.5
4584053	CA16NA030****A	CAP**3014A**	58CV(A,X)070-12	28,200	13.0	15.2
4584052	CA16NA030****A	CAP**3014A**+TDR		28,600	12.0	14.0
4661558	CA16NA030****A	CAP**3017A**	58CV(A,X)070-12	27,800	12.5	15.5
4584057	CA16NA030****A	CAP**3017A**	58CV(A,X)090-16	28,400	13.2	16.0
4584060	CA16NA030****A	CAP**3017A**	58ME(B,C)060-12	28,800	13.2	15.5
4584061	CA16NA030****A	CAP**3017A**	58ME(B,C)080-12	28,600	13.2	16.0
4584062	CA16NA030****A	CAP**3017A**	58ME(B,C)080-16	28,800	13.2	15.5
4584059	CA16NA030****A	CAP**3017A**	58MEB040-12	28,600	13.2	16.0
4584055	CA16NA030****A	CAP**3017A**	58MV(B,C)060-14	28,400	13.2	15.5
4584058	CA16NA030****A	CAP**3017A**	58PH*070-16	28,600	12.7	15.2
4584056	CA16NA030****A	CAP**3017A**	58UVB060-14	28,400	13.2	15.5
4584064	CA16NA030****A	CAP**3017A**	58VLR105-12	28,400	13.0	15.5
4584063	CA16NA030****A	CAP**3017A**	58VMR105-12	28,200	13.0	15.5
4767831	CA16NA030****A	CAP**3017A**	59*N*A060V17**14	28,200	12.7	15.5
4767832	CA16NA030****A	CAP**3017A**	59*N*A080V17**14	28,400	12.7	15.5
4767833	CA16NA030****A	CAP**3017A**	59*P5A060E17**14	28,400	12.7	15.5
4767834	CA16NA030****A	CAP**3017A**	59*P5A080E17**16	28,800	12.7	15.5
4584066	CA16NA030****A	CAP**3017A**	OVLAAB036098	28,400	13.0	15.5
4584065	CA16NA030****A	CAP**3017A**	OVMAAB036098	28,400	13.0	15.0
4584067	CA16NA030****A	CAP**3017A**	OVMAAB042112	28,600	13.2	15.5
4584054	CA16NA030****A	CAP**3017A**+TDR		28,600	12.0	14.0
4584069	CA16NA030****A	CAP**3614A**	58CV(A,X)070-12	28,400	13.0	15.5
4584068	CA16NA030****A	CAP**3614A**+TDR		28,600	12.0	14.0
4661559	CA16NA030****A	CAP**3617A**	58CV(A,X)070-12	27,800	12.5	15.5
4584073	CA16NA030****A	CAP**3617A**	58CV(A,X)090-16	28,400	13.2	16.0
4584076	CA16NA030****A	CAP**3617A**	58ME(B,C)060-12	28,800	13.2	16.0
4584077	CA16NA030****A	CAP**3617A**	58ME(B,C)080-12	28,800	13.2	16.0
4584078	CA16NA030****A	CAP**3617A**	58ME(B,C)080-16	29,000	13.0	16.0
4584075	CA16NA030****A	CAP**3617A**	58MEB040-12	28,800	13.2	16.0
4584071	CA16NA030****A	CAP**3617A**	58MV(B,C)060-14	28,600	13.2	16.0
4584074	CA16NA030****A	CAP**3617A**	58PH*070-16	28,600	13.0	15.2
4584072	CA16NA030****A	CAP**3617A**	58UVB060-14	28,600	13.2	16.0
4584080	CA16NA030****A	CAP**3617A**	58VLR105-12	28,600	13.0	15.5
4584079	CA16NA030****A	CAP**3617A**	58VMR105-12	28,200	13.2	15.5
4767835	CA16NA030****A	CAP**3617A**	59*N*A060V17**14	28,400	12.7	15.5
4767836	CA16NA030****A	CAP**3617A**	59*N*A080V17**14	28,600	12.7	15.5
4767837	CA16NA030****A	CAP**3617A**	59*P5A060E17**14	28,600	12.7	15.5
4767838	CA16NA030****A	CAP**3617A**	59*P5A080E17**16	28,800	12.7	15.5
4584082	CA16NA030****A	CAP**3617A**	OVLAAB036098	28,400	13.0	15.5
4584081	CA16NA030****A	CAP**3617A**	OVMAAB036098	28,400	13.0	15.5
4584083	CA16NA030****A	CAP**3617A**	OVMAAB042112	28,600	13.2	15.5
4584070	CA16NA030****A	CAP**3617A**+TDR		28,600	12.0	14.0
4584095	CA16NA030****A	CAP**3619A**	58HDV040--12	28,400	12.7	15.0

See notes on page 60

CA16NA

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4584096	CA16NA030****A	CAP**3619A**	58HDV060--12	28,600	12.7	15.2
4767844	CA16NA030****A	CAP**3619A**	59*N*A060V17**14	28,400	12.7	15.5
4767845	CA16NA030****A	CAP**3619A**	59*N*A080V17**14	28,600	12.7	15.5
4767846	CA16NA030****A	CAP**3619A**	59*N*A100V21**20	28,600	12.7	15.5
4767847	CA16NA030****A	CAP**3619A**	59*P5A060E17**14	28,600	12.7	15.5
4767848	CA16NA030****A	CAP**3619A**	59*P5A080E17**16	28,800	12.7	15.5
4584094	CA16NA030****A	CAP**3619A**+TDR		28,600	12.0	14.0
4661562	CA16NA030****A	CAP**3621A**	58CV(A,X)090-16	27,800	13.0	16.0
4584091	CA16NA030****A	CAP**3621A**	58CV(A,X)110-20	28,600	13.2	16.0
4661564	CA16NA030****A	CAP**3621A**	58MEC060-12	28,200	13.0	16.0
4661565	CA16NA030****A	CAP**3621A**	58MEC080-12	28,200	13.0	16.0
4661566	CA16NA030****A	CAP**3621A**	58MEC080-16	28,400	13.0	16.0
4661560	CA16NA030****A	CAP**3621A**	58MV(B,C)060-14	28,200	13.0	16.0
4584085	CA16NA030****A	CAP**3621A**	58MV(B,C)080-14	28,400	13.0	16.0
4584086	CA16NA030****A	CAP**3621A**	58MV(B,C)080-20	28,400	13.2	16.0
4584087	CA16NA030****A	CAP**3621A**	58MV(B,C)100-20	28,200	13.2	16.0
4661563	CA16NA030****A	CAP**3621A**	58PH*070-16	28,000	13.0	15.2
4584092	CA16NA030****A	CAP**3621A**	58PH*090-16	28,800	13.2	16.0
4661561	CA16NA030****A	CAP**3621A**	58UVB060-14	28,200	13.0	16.0
4584088	CA16NA030****A	CAP**3621A**	58UVB080-14	28,400	13.2	16.0
4584089	CA16NA030****A	CAP**3621A**	58UVB080-20	28,400	13.2	16.0
4584090	CA16NA030****A	CAP**3621A**	58UVB100-20	28,200	13.2	16.0
4661568	CA16NA030****A	CAP**3621A**	58VLR105-12	28,000	13.0	15.5
4661567	CA16NA030****A	CAP**3621A**	58VLR105-12	27,600	13.0	16.0
4767839	CA16NA030****A	CAP**3621A**	59*N*A060V17**14	28,400	12.7	15.5
4767840	CA16NA030****A	CAP**3621A**	59*N*A080V17**14	28,600	13.0	16.0
4767841	CA16NA030****A	CAP**3621A**	59*N*A100V21**20	28,600	13.0	16.0
4767842	CA16NA030****A	CAP**3621A**	59*P5A060E17**14	28,800	12.7	15.5
4767843	CA16NA030****A	CAP**3621A**	59*P5A080E17**16	29,000	12.7	15.5
4584093	CA16NA030****A	CAP**3621A**	OVLAAB048112	28,800	13.2	15.5
4584084	CA16NA030****A	CAP**3621A**+TDR		28,600	12.0	14.0
4597481	CA16NA030****A	CAP**4221A**	58CV(A,X)090-16	28,600	13.0	16.0
4597482	CA16NA030****A	CAP**4221A**	58CV(A,X)110-20	28,600	13.0	16.0
4597485	CA16NA030****A	CAP**4221A**	58MEB040-12	29,000	13.0	16.0
4597486	CA16NA030****A	CAP**4221A**	58MEC060-12	29,200	13.0	16.0
4597487	CA16NA030****A	CAP**4221A**	58MEC080-12	29,000	13.0	16.0
4597488	CA16NA030****A	CAP**4221A**	58MEC080-16	29,200	13.0	16.0
4597473	CA16NA030****A	CAP**4221A**	58MV(B,C)060-14	28,800	13.0	16.0
4597474	CA16NA030****A	CAP**4221A**	58MV(B,C)080-14	28,400	13.0	16.0
4597475	CA16NA030****A	CAP**4221A**	58MV(B,C)080-20	28,600	13.0	16.0
4597476	CA16NA030****A	CAP**4221A**	58MV(B,C)100-20	28,400	13.0	16.0
4597483	CA16NA030****A	CAP**4221A**	58PH*070-16	28,800	12.5	15.5
4597484	CA16NA030****A	CAP**4221A**	58PH*090-16	29,000	13.0	16.0
4597477	CA16NA030****A	CAP**4221A**	58UVB060-14	28,800	13.0	16.0
4597478	CA16NA030****A	CAP**4221A**	58UVB080-14	28,400	13.0	16.0
4597479	CA16NA030****A	CAP**4221A**	58UVB080-20	28,600	13.0	16.0
4597480	CA16NA030****A	CAP**4221A**	58UVB100-20	28,400	13.0	16.0
4597490	CA16NA030****A	CAP**4221A**	58VLR105-12	28,800	13.0	16.0
4597489	CA16NA030****A	CAP**4221A**	58VLR105-12	28,400	13.0	16.0
4767900	CA16NA030****A	CAP**4221A**	59*N*A060V17**14	28,600	12.7	15.5
4767901	CA16NA030****A	CAP**4221A**	59*N*A080V17**14	28,600	13.0	16.0
4767902	CA16NA030****A	CAP**4221A**	59*N*A100V21**20	28,800	13.0	16.0
4767903	CA16NA030****A	CAP**4221A**	59*P5A060E17**14	28,800	12.7	15.5
4767904	CA16NA030****A	CAP**4221A**	59*P5A080E17**16	29,000	12.7	15.5
4597472	CA16NA030****A	CAP**4221A**+TDR		28,800	11.5	14.0
4597501	CA16NA030****A	CAP**4224A**	58CV(A,X)110-20	28,600	13.0	16.0
4597502	CA16NA030****A	CAP**4224A**	58CV(A,X)135-22	28,600	13.0	16.0
4597503	CA16NA030****A	CAP**4224A**	58CV(A,X)155-22	28,800	13.0	16.0
4597493	CA16NA030****A	CAP**4224A**	58MV(B,C)080-14	28,600	13.0	16.0
4597494	CA16NA030****A	CAP**4224A**	58MV(B,C)080-20	28,600	13.0	16.0
4597495	CA16NA030****A	CAP**4224A**	58MV(B,C)100-20	28,400	13.0	16.0
4597496	CA16NA030****A	CAP**4224A**	58MV(B,C)120-20	28,600	13.0	16.0
4597492	CA16NA030****A	CAP**4224A**	58MVB040-14	28,600	13.0	16.0
4597504	CA16NA030****A	CAP**4224A**	58PH*090-16	29,000	13.0	16.0
4597497	CA16NA030****A	CAP**4224A**	58UVB080-14	28,600	13.0	16.0
4597498	CA16NA030****A	CAP**4224A**	58UVB080-20	28,600	13.0	16.0
4597499	CA16NA030****A	CAP**4224A**	58UVB100-20	28,400	13.0	16.0
4597500	CA16NA030****A	CAP**4224A**	58UVB120-20	28,600	13.0	16.0
4767905	CA16NA030****A	CAP**4224A**	59*N*A100V21**20	28,800	13.0	16.0
4767906	CA16NA030****A	CAP**4224A**	59*N*A120V24**22	28,800	13.0	16.0
4597491	CA16NA030****A	CAP**4224A**+TDR		28,800	11.5	14.0
4597508	CA16NA030****A	CAP**4817A**	58CV(A,X)090-16	29,000	13.0	16.0
4597510	CA16NA030****A	CAP**4817A**	58MEB040-12	29,600	13.0	16.0

See notes on page 60

CA16NA

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4597511	CA16NA030****A	CAP**4817A**	58MEC060-12	29,600	13.0	16.0
4597512	CA16NA030****A	CAP**4817A**	58MEC080-12	29,400	13.0	16.0
4597513	CA16NA030****A	CAP**4817A**	58MEC080-16	29,600	13.0	16.0
4597506	CA16NA030****A	CAP**4817A**	58MV(B,C)060-14	29,200	13.0	16.0
4597509	CA16NA030****A	CAP**4817A**	58PH*070-16	29,400	13.0	16.0
4597507	CA16NA030****A	CAP**4817A**	58UVB060-14	29,200	13.0	16.0
4597515	CA16NA030****A	CAP**4817A**	58VLR105-12	29,200	13.0	16.0
4597514	CA16NA030****A	CAP**4817A**	58VMR105-12	28,800	13.0	16.0
4597505	CA16NA030****A	CAP**4817A**+TDR		29,400	12.0	14.5
4597523	CA16NA030****A	CAP**4821A**	58CV(A,X)110-20	29,000	13.0	16.0
4597517	CA16NA030****A	CAP**4821A**	58MV(B,C)080-14	28,800	13.0	16.0
4597518	CA16NA030****A	CAP**4821A**	58MV(B,C)080-20	29,000	13.0	16.0
4597519	CA16NA030****A	CAP**4821A**	58MV(B,C)100-20	28,600	13.0	16.0
4597524	CA16NA030****A	CAP**4821A**	58PH*090-16	29,200	13.0	16.0
4597520	CA16NA030****A	CAP**4821A**	58UVB080-14	28,800	13.0	16.0
4597521	CA16NA030****A	CAP**4821A**	58UVB080-20	29,000	13.0	16.0
4597522	CA16NA030****A	CAP**4821A**	58UVB100-20	28,600	13.0	16.0
4597516	CA16NA030****A	CAP**4821A**+TDR		29,000	12.0	14.5
4597532	CA16NA030****A	CAP**4823A**	58HDV040--12	29,000	12.5	15.5
4597533	CA16NA030****A	CAP**4823A**	58HDV060--12	29,200	12.5	15.5
4597534	CA16NA030****A	CAP**4823A**	58HDV080--20	29,600	13.0	16.0
4597535	CA16NA030****A	CAP**4823A**	58HDV100--20	29,400	13.0	16.0
4597531	CA16NA030****A	CAP**4823A**+TDR		29,000	12.0	14.5
4597529	CA16NA030****A	CAP**4824A**	58CV(A,X)135-22	29,000	13.0	16.0
4597530	CA16NA030****A	CAP**4824A**	58CV(A,X)155-22	29,000	13.0	16.0
4661584	CA16NA030****A	CAP**4824A**	58HDV100--20	29,000	13.0	16.0
4597527	CA16NA030****A	CAP**4824A**	58MV(B,C)120-20	29,000	13.0	16.0
4597526	CA16NA030****A	CAP**4824A**	58MVB040-14	28,800	13.0	16.0
4597528	CA16NA030****A	CAP**4824A**	58UVB120-20	29,000	13.0	16.0
4597525	CA16NA030****A	CAP**4824A**+TDR		29,000	12.0	14.5
4584171	CA16NA030****A	CNPH*3017A**	58CV(A,X)070-12	28,400	13.0	15.5
4584172	CA16NA030****A	CNPH*3017A**	58CV(A,X)090-16	28,400	13.2	15.5
4584173	CA16NA030****A	CNPH*3017A**	58CV(A,X)110-20	28,400	13.2	15.5
4584174	CA16NA030****A	CNPH*3017A**	58CV(A,X)135-22	28,400	13.2	16.0
4584175	CA16NA030****A	CNPH*3017A**	58CV(A,X)155-22	28,400	13.2	16.0
4584182	CA16NA030****A	CNPH*3017A**	58HDV040--12	28,400	12.5	15.0
4584183	CA16NA030****A	CNPH*3017A**	58HDV060--12	28,600	12.7	15.2
4584184	CA16NA030****A	CNPH*3017A**	58HDV080--20	28,800	13.0	15.5
4584185	CA16NA030****A	CNPH*3017A**	58HDV100--20	28,600	13.2	15.5
4584179	CA16NA030****A	CNPH*3017A**	58ME(B,C)060-12	28,800	13.2	15.5
4584180	CA16NA030****A	CNPH*3017A**	58ME(B,C)080-12	28,600	13.2	16.0
4584181	CA16NA030****A	CNPH*3017A**	58ME(B,C)080-16	28,800	13.0	15.5
4584178	CA16NA030****A	CNPH*3017A**	58MEB040-12	28,600	13.2	16.0
4584166	CA16NA030****A	CNPH*3017A**	58MV(B,C)060-14	28,600	13.2	15.5
4584167	CA16NA030****A	CNPH*3017A**	58MV(B,C)080-14	28,200	13.0	15.5
4584168	CA16NA030****A	CNPH*3017A**	58MV(B,C)080-20	28,400	13.0	15.5
4584169	CA16NA030****A	CNPH*3017A**	58MV(B,C)100-20	28,200	13.0	15.5
4584170	CA16NA030****A	CNPH*3017A**	58MV(B,C)120-20	28,400	13.2	16.0
4584165	CA16NA030****A	CNPH*3017A**	58MVB040-14	28,400	13.0	15.5
4584176	CA16NA030****A	CNPH*3017A**	58PH*070-16	28,400	12.7	15.2
4584177	CA16NA030****A	CNPH*3017A**	58PH*090-16	28,600	13.0	15.5
4584187	CA16NA030****A	CNPH*3017A**	58VLR105-12	28,600	13.0	15.5
4584186	CA16NA030****A	CNPH*3017A**	58VMR105-12	28,200	13.0	15.5
4767870	CA16NA030****A	CNPH*3017A**	59*N*A060V17**14	28,200	12.7	15.5
4767871	CA16NA030****A	CNPH*3017A**	59*N*A080V17**14	28,400	12.7	15.5
4767872	CA16NA030****A	CNPH*3017A**	59*N*A100V21**20	28,600	12.7	15.5
4767873	CA16NA030****A	CNPH*3017A**	59*N*A120V24**22	28,600	13.0	16.0
4767874	CA16NA030****A	CNPH*3017A**	59*P5A060E17**14	28,600	12.7	15.5
4767875	CA16NA030****A	CNPH*3017A**	59*P5A080E17**16	28,800	12.7	15.5
4584189	CA16NA030****A	CNPH*3017A**	OVLAAB036098	28,400	12.7	15.2
4584191	CA16NA030****A	CNPH*3017A**	OVLAAB048112	28,600	13.0	15.2
4584188	CA16NA030****A	CNPH*3017A**	OVMAAB036098	28,400	12.7	15.0
4584190	CA16NA030****A	CNPH*3017A**	OVMAAB042112	28,600	13.0	15.5
4584164	CA16NA030****A	CNPH*3017A**+TDR		28,600	12.0	14.0
4584199	CA16NA030****A	CNPH*3117A**	58CV(A,X)070-12	29,000	13.0	16.0
4584200	CA16NA030****A	CNPH*3117A**	58CV(A,X)090-16	29,000	13.5	16.0
4584201	CA16NA030****A	CNPH*3117A**	58CV(A,X)110-20	29,000	13.5	16.0
4584202	CA16NA030****A	CNPH*3117A**	58CV(A,X)135-22	29,000	13.5	16.0
4584203	CA16NA030****A	CNPH*3117A**	58CV(A,X)155-22	29,000	13.5	16.0
4584210	CA16NA030****A	CNPH*3117A**	58HDV040--12	29,000	12.7	15.5
4584211	CA16NA030****A	CNPH*3117A**	58HDV060--12	29,200	13.0	15.5
4584212	CA16NA030****A	CNPH*3117A**	58HDV080--20	29,600	13.2	16.0
4584213	CA16NA030****A	CNPH*3117A**	58HDV100--20	29,200	13.5	16.0

CA16NA

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4584207	CA16NA030****A	CNPH*3117A**	58ME(B,C)060-12	29,400	13.5	16.0
4584208	CA16NA030****A	CNPH*3117A**	58ME(B,C)080-12	29,200	13.5	16.0
4584209	CA16NA030****A	CNPH*3117A**	58ME(B,C)080-16	29,600	13.5	16.0
4584206	CA16NA030****A	CNPH*3117A**	58MEB040-12	29,400	13.5	16.0
4584194	CA16NA030****A	CNPH*3117A**	58MV(B,C)060-14	29,200	13.5	16.0
4584195	CA16NA030****A	CNPH*3117A**	58MV(B,C)080-14	28,800	13.2	16.0
4584196	CA16NA030****A	CNPH*3117A**	58MV(B,C)080-20	29,000	13.2	16.0
4584197	CA16NA030****A	CNPH*3117A**	58MV(B,C)100-20	28,800	13.2	16.0
4584198	CA16NA030****A	CNPH*3117A**	58MV(B,C)120-20	29,000	13.5	16.0
4584193	CA16NA030****A	CNPH*3117A**	58MVB040-14	29,000	13.2	16.0
4584204	CA16NA030****A	CNPH*3117A**	58PH*070-16	29,200	13.2	16.0
4584205	CA16NA030****A	CNPH*3117A**	58PH*090-16	29,200	13.2	16.0
4584215	CA16NA030****A	CNPH*3117A**	58VLR105-12	29,200	13.2	16.0
4584214	CA16NA030****A	CNPH*3117A**	58VMR105-12	28,800	13.2	16.0
4767876	CA16NA030****A	CNPH*3117A**	59*N*A060V17**14	29,000	12.7	15.5
4767877	CA16NA030****A	CNPH*3117A**	59*N*A080V17**14	29,000	13.0	16.0
4767878	CA16NA030****A	CNPH*3117A**	59*N*A100V21**20	29,200	13.0	16.0
4767879	CA16NA030****A	CNPH*3117A**	59*N*A120V24**22	29,200	13.0	16.0
4767880	CA16NA030****A	CNPH*3117A**	59*P5A060E17**14	29,200	13.0	16.0
4767881	CA16NA030****A	CNPH*3117A**	59*P5A080E17**16	29,400	13.0	16.0
4584217	CA16NA030****A	CNPH*3117A**	OVLAAB036098	29,000	13.2	15.5
4584219	CA16NA030****A	CNPH*3117A**	OVLAAB048112	29,200	13.2	15.5
4584216	CA16NA030****A	CNPH*3117A**	OVMAAB036098	29,000	13.0	15.5
4584218	CA16NA030****A	CNPH*3117A**	OVMAAB042112	29,200	13.5	16.0
4584192	CA16NA030****A	CNPH*3117A**+TDR		29,200	12.2	14.5
4584227	CA16NA030****A	CNPH*3617A**	58CV(A,X)070-12	28,400	13.0	15.5
4584228	CA16NA030****A	CNPH*3617A**	58CV(A,X)090-16	28,400	13.2	15.5
4584229	CA16NA030****A	CNPH*3617A**	58CV(A,X)110-20	28,400	13.2	15.5
4584230	CA16NA030****A	CNPH*3617A**	58CV(A,X)135-22	28,400	13.2	16.0
4584231	CA16NA030****A	CNPH*3617A**	58CV(A,X)155-22	28,400	13.2	16.0
4584238	CA16NA030****A	CNPH*3617A**	58HDV040--12	28,400	12.5	15.0
4584239	CA16NA030****A	CNPH*3617A**	58HDV060--12	28,600	12.7	15.2
4584240	CA16NA030****A	CNPH*3617A**	58HDV080--20	28,800	13.0	15.5
4584241	CA16NA030****A	CNPH*3617A**	58HDV100--20	28,600	13.2	15.5
4584235	CA16NA030****A	CNPH*3617A**	58ME(B,C)060-12	28,800	13.2	15.5
4584236	CA16NA030****A	CNPH*3617A**	58ME(B,C)080-12	28,600	13.2	16.0
4584237	CA16NA030****A	CNPH*3617A**	58ME(B,C)080-16	28,800	13.0	15.5
4584234	CA16NA030****A	CNPH*3617A**	58MEB040-12	28,600	13.2	16.0
4584222	CA16NA030****A	CNPH*3617A**	58MV(B,C)060-14	28,600	13.2	15.5
4584223	CA16NA030****A	CNPH*3617A**	58MV(B,C)080-14	28,200	13.0	15.5
4584224	CA16NA030****A	CNPH*3617A**	58MV(B,C)080-20	28,400	13.0	15.5
4584225	CA16NA030****A	CNPH*3617A**	58MV(B,C)100-20	28,200	13.0	15.5
4584226	CA16NA030****A	CNPH*3617A**	58MV(B,C)120-20	28,400	13.2	16.0
4584221	CA16NA030****A	CNPH*3617A**	58MVB040-14	28,400	13.0	15.5
4584232	CA16NA030****A	CNPH*3617A**	58PH*070-16	28,400	12.7	15.2
4584233	CA16NA030****A	CNPH*3617A**	58PH*090-16	28,600	13.0	15.5
4584243	CA16NA030****A	CNPH*3617A**	58VLR105-12	28,600	13.0	15.5
4584242	CA16NA030****A	CNPH*3617A**	58VMR105-12	28,200	13.0	15.5
4767882	CA16NA030****A	CNPH*3617A**	59*N*A060V17**14	28,200	12.7	15.5
4767883	CA16NA030****A	CNPH*3617A**	59*N*A080V17**14	28,400	12.7	15.5
4767884	CA16NA030****A	CNPH*3617A**	59*N*A100V21**20	28,600	12.7	15.5
4767885	CA16NA030****A	CNPH*3617A**	59*N*A120V24**22	28,600	13.0	16.0
4767886	CA16NA030****A	CNPH*3617A**	59*P5A060E17**14	28,600	12.7	15.5
4767887	CA16NA030****A	CNPH*3617A**	59*P5A080E17**16	28,800	12.7	15.5
4584245	CA16NA030****A	CNPH*3617A**	OVLAAB036098	28,400	12.7	15.2
4584247	CA16NA030****A	CNPH*3617A**	OVLAAB048112	28,600	13.0	15.2
4584244	CA16NA030****A	CNPH*3617A**	OVMAAB036098	28,400	12.7	15.0
4584246	CA16NA030****A	CNPH*3617A**	OVMAAB042112	28,600	13.0	15.5
4584220	CA16NA030****A	CNPH*3617A**+TDR		28,600	12.0	14.0
4597588	CA16NA030****A	CNPH*4221A**	58CV(A,X)070-12	28,600	13.0	15.5
4597589	CA16NA030****A	CNPH*4221A**	58CV(A,X)090-16	28,600	13.0	16.0
4597590	CA16NA030****A	CNPH*4221A**	58CV(A,X)110-20	28,600	13.0	16.0
4597591	CA16NA030****A	CNPH*4221A**	58CV(A,X)135-22	28,600	13.0	16.0
4597592	CA16NA030****A	CNPH*4221A**	58CV(A,X)155-22	28,800	13.0	16.0
4597595	CA16NA030****A	CNPH*4221A**	58MEB040-12	29,000	13.0	16.0
4597596	CA16NA030****A	CNPH*4221A**	58MEC060-12	29,000	13.0	16.0
4597597	CA16NA030****A	CNPH*4221A**	58MEC080-12	29,000	13.0	16.0
4597598	CA16NA030****A	CNPH*4221A**	58MEC080-16	29,200	13.0	16.0
4597583	CA16NA030****A	CNPH*4221A**	58MV(B,C)060-14	28,800	13.0	16.0
4597584	CA16NA030****A	CNPH*4221A**	58MV(B,C)080-14	28,400	13.0	16.0
4597585	CA16NA030****A	CNPH*4221A**	58MV(B,C)080-20	28,600	13.0	16.0
4597586	CA16NA030****A	CNPH*4221A**	58MV(B,C)100-20	28,400	13.0	16.0
4597587	CA16NA030****A	CNPH*4221A**	58MV(B,C)120-20	28,600	13.0	16.0

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4597582	CA16NA030****A	CNPH*4221A**	58MVB040-14	28,600	13.0	15.5
4597593	CA16NA030****A	CNPH*4221A**	58PH*070-16	28,800	12.5	15.5
4597594	CA16NA030****A	CNPH*4221A**	58PH*090-16	29,000	13.0	16.0
4597600	CA16NA030****A	CNPH*4221A**	58VLR105-12	28,800	13.0	16.0
4597599	CA16NA030****A	CNPH*4221A**	58VMR105-12	28,400	13.0	16.0
4767916	CA16NA030****A	CNPH*4221A**	59*N*A060V17**14	28,600	12.7	15.5
4767917	CA16NA030****A	CNPH*4221A**	59*N*A080V17**14	28,800	13.0	16.0
4767918	CA16NA030****A	CNPH*4221A**	59*N*A100V21**20	28,800	13.0	16.0
4767919	CA16NA030****A	CNPH*4221A**	59*N*A120V24**22	28,800	13.0	16.0
4767920	CA16NA030****A	CNPH*4221A**	59*P5A060E17**14	28,800	12.7	15.5
4767921	CA16NA030****A	CNPH*4221A**	59*P5A080E17**16	29,000	12.7	15.5
4597581	CA16NA030****A	CNPH*4221A**+TDR		28,800	11.5	14.0
4584098	CA16NA030****A	CNPV*3014A**	58CV(A,X)070-12	28,200	12.7	15.2
4584097	CA16NA030****A	CNPV*3014A**+TDR		28,600	12.0	14.0
4661569	CA16NA030****A	CNPV*3017A**	58CV(A,X)070-12	27,800	12.5	15.5
4584102	CA16NA030****A	CNPV*3017A**	58CV(A,X)090-16	28,400	13.2	15.5
4597621	CA16NA030****A	CNPV*3017A**	58HDV040--12	28,400	12.5	15.0
4597622	CA16NA030****A	CNPV*3017A**	58HDV060--12	28,600	12.7	15.0
4584105	CA16NA030****A	CNPV*3017A**	58ME(B,C)060-12	28,800	13.2	16.0
4584106	CA16NA030****A	CNPV*3017A**	58ME(B,C)080-12	28,600	13.2	16.0
4584107	CA16NA030****A	CNPV*3017A**	58ME(B,C)080-16	28,800	13.0	15.5
4584104	CA16NA030****A	CNPV*3017A**	58MEB040-12	28,600	13.2	16.0
4584100	CA16NA030****A	CNPV*3017A**	58MV(B,C)060-14	28,600	13.2	15.5
4584103	CA16NA030****A	CNPV*3017A**	58PH*070-16	28,400	12.7	15.2
4584101	CA16NA030****A	CNPV*3017A**	58UVB060-14	28,600	13.2	15.5
4584109	CA16NA030****A	CNPV*3017A**	58VLR105-12	28,600	13.0	15.5
4584108	CA16NA030****A	CNPV*3017A**	58VMR105-12	28,200	13.0	15.5
4767849	CA16NA030****A	CNPV*3017A**	59*N*A060V17**14	28,200	12.7	15.5
4767850	CA16NA030****A	CNPV*3017A**	59*N*A080V17**14	28,400	12.7	15.5
4767851	CA16NA030****A	CNPV*3017A**	59*P5A060E17**14	28,600	12.7	15.5
4767852	CA16NA030****A	CNPV*3017A**	59*P5A080E17**16	28,800	12.7	15.5
4584111	CA16NA030****A	CNPV*3017A**	OVLAAB036098	28,400	12.7	15.2
4584110	CA16NA030****A	CNPV*3017A**	OVMAAB036098	28,400	12.7	15.0
4584112	CA16NA030****A	CNPV*3017A**	OVMAAB042112	28,600	13.0	15.5
4584099	CA16NA030****A	CNPV*3017A**+TDR		28,600	12.0	14.0
4597631	CA16NA030****A	CNPV*3117A**	58CV(A,X)070-12	29,000	13.0	16.0
4584115	CA16NA030****A	CNPV*3117A**	58CV(A,X)090-16	29,000	13.5	16.0
4597623	CA16NA030****A	CNPV*3117A**	58HDV040--12	29,000	12.7	15.2
4597624	CA16NA030****A	CNPV*3117A**	58HDV060--12	29,200	13.0	15.5
4584118	CA16NA030****A	CNPV*3117A**	58ME(B,C)060-12	29,400	13.5	16.0
4584119	CA16NA030****A	CNPV*3117A**	58ME(B,C)080-12	29,200	13.5	16.0
4584120	CA16NA030****A	CNPV*3117A**	58ME(B,C)080-16	29,600	13.5	16.0
4584117	CA16NA030****A	CNPV*3117A**	58MEB040-12	29,400	13.5	16.0
4584113	CA16NA030****A	CNPV*3117A**	58MV(B,C)060-14	29,200	13.5	16.0
4584116	CA16NA030****A	CNPV*3117A**	58PH*070-16	29,200	13.0	16.0
4584114	CA16NA030****A	CNPV*3117A**	58UVB060-14	29,200	13.5	16.0
4584122	CA16NA030****A	CNPV*3117A**	58VLR105-12	29,200	13.2	16.0
4584121	CA16NA030****A	CNPV*3117A**	58VMR105-12	28,800	13.2	16.0
4767853	CA16NA030****A	CNPV*3117A**	59*N*A060V17**14	29,000	12.7	15.5
4767854	CA16NA030****A	CNPV*3117A**	59*N*A080V17**14	29,000	13.0	16.0
4767855	CA16NA030****A	CNPV*3117A**	59*P5A060E17**14	29,200	13.0	16.0
4767856	CA16NA030****A	CNPV*3117A**	59*P5A080E17**16	29,400	13.0	16.0
4584124	CA16NA030****A	CNPV*3117A**	OVLAAB036098	29,000	13.2	15.5
4584123	CA16NA030****A	CNPV*3117A**	OVMAAB036098	29,000	13.0	15.5
4584125	CA16NA030****A	CNPV*3117A**	OVMAAB042112	29,200	13.5	15.5
4661570	CA16NA030****A	CNPV*3617A**	58CV(A,X)070-12	27,800	12.5	15.5
4584129	CA16NA030****A	CNPV*3617A**	58CV(A,X)090-16	28,400	13.2	15.5
4597625	CA16NA030****A	CNPV*3617A**	58HDV040--12	28,400	12.5	15.0
4597626	CA16NA030****A	CNPV*3617A**	58HDV060--12	28,600	12.7	15.2
4584132	CA16NA030****A	CNPV*3617A**	58ME(B,C)060-12	28,800	13.2	15.5
4584133	CA16NA030****A	CNPV*3617A**	58ME(B,C)080-12	28,600	13.2	16.0
4584134	CA16NA030****A	CNPV*3617A**	58ME(B,C)080-16	28,800	13.0	15.5
4584131	CA16NA030****A	CNPV*3617A**	58MEB040-12	28,600	13.2	16.0
4584127	CA16NA030****A	CNPV*3617A**	58MV(B,C)060-14	28,600	13.2	15.5
4584130	CA16NA030****A	CNPV*3617A**	58PH*070-16	28,400	12.7	15.2
4584128	CA16NA030****A	CNPV*3617A**	58UVB060-14	28,600	13.2	15.5
4584136	CA16NA030****A	CNPV*3617A**	58VLR105-12	28,600	13.0	15.5
4584135	CA16NA030****A	CNPV*3617A**	58VMR105-12	28,200	13.0	15.5
4767857	CA16NA030****A	CNPV*3617A**	59*N*A060V17**14	28,200	12.7	15.5
4767858	CA16NA030****A	CNPV*3617A**	59*N*A080V17**14	28,400	12.7	15.5
4767859	CA16NA030****A	CNPV*3617A**	59*P5A060E17**14	28,600	12.7	15.5
4767860	CA16NA030****A	CNPV*3617A**	59*P5A080E17**16	28,800	12.7	15.5
4584138	CA16NA030****A	CNPV*3617A**	OVLAAB036098	28,400	12.7	15.2

See notes on page 60

CA16NA

COMBINATION RATINGS

CA16NA

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4584137	CA16NA030****A	CNPV*3617A**	OVMAAB036098	28,400	12.7	15.0
4584139	CA16NA030****A	CNPV*3617A**	OVMAAB042112	28,600	13.0	15.5
4584126	CA16NA030****A	CNPV*3617A**+TDR		28,600	12.0	14.0
4661573	CA16NA030****A	CNPV*3621A**	58CV(A,X)090-16	27,800	13.0	16.0
4584147	CA16NA030****A	CNPV*3621A**	58CV(A,X)110-20	28,400	13.2	15.5
4661578	CA16NA030****A	CNPV*3621A**	58HDV040--12	28,400	12.5	15.0
4597627	CA16NA030****A	CNPV*3621A**	58HDV060--12	28,600	12.7	15.2
4597628	CA16NA030****A	CNPV*3621A**	58HDV080--20	28,800	13.0	15.5
4661575	CA16NA030****A	CNPV*3621A**	58MEC060-12	28,200	13.0	15.5
4661576	CA16NA030****A	CNPV*3621A**	58MEC080-12	28,000	13.0	16.0
4661577	CA16NA030****A	CNPV*3621A**	58MEC080-16	28,200	13.0	15.5
4661571	CA16NA030****A	CNPV*3621A**	58MV(B,C)060-14	28,000	13.0	15.5
4584141	CA16NA030****A	CNPV*3621A**	58MV(B,C)080-14	28,200	13.0	15.5
4584142	CA16NA030****A	CNPV*3621A**	58MV(B,C)080-20	28,400	13.0	15.5
4584143	CA16NA030****A	CNPV*3621A**	58MV(B,C)100-20	28,200	13.0	15.5
4661574	CA16NA030****A	CNPV*3621A**	58PH*070-16	28,000	12.5	15.0
4584148	CA16NA030****A	CNPV*3621A**	58PH*090-16	28,600	13.0	15.5
4661572	CA16NA030****A	CNPV*3621A**	58UVB060-14	28,000	13.0	15.5
4584144	CA16NA030****A	CNPV*3621A**	58UVB080-14	28,200	13.0	15.5
4584145	CA16NA030****A	CNPV*3621A**	58UVB080-20	28,400	13.0	15.5
4584146	CA16NA030****A	CNPV*3621A**	58UVB100-20	28,200	13.0	15.5
4661580	CA16NA030****A	CNPV*3621A**	58VLR105-12	28,000	13.0	15.5
4661579	CA16NA030****A	CNPV*3621A**	58VMR105-12	27,600	13.0	15.5
4767861	CA16NA030****A	CNPV*3621A**	59*N*A060V17**14	28,400	12.7	15.5
4767862	CA16NA030****A	CNPV*3621A**	59*N*A080V17**14	28,400	12.7	15.5
4767863	CA16NA030****A	CNPV*3621A**	59*N*A100V21**20	28,600	12.7	15.5
4767864	CA16NA030****A	CNPV*3621A**	59*P5A060E17**14	28,600	12.7	15.5
4767865	CA16NA030****A	CNPV*3621A**	59*P5A080E17**16	28,800	12.7	15.5
4661582	CA16NA030****A	CNPV*3621A**	OVLAAB036098	28,400	12.5	15.0
4584149	CA16NA030****A	CNPV*3621A**	OVLAAB048112	28,600	13.0	15.2
4661581	CA16NA030****A	CNPV*3621A**	OVMAAB036098	28,400	12.5	15.0
4661583	CA16NA030****A	CNPV*3621A**	OVMAAB042112	28,600	12.5	15.5
4584140	CA16NA030****A	CNPV*3621A**+TDR		28,600	12.0	14.0
4584153	CA16NA030****A	CNPV*3717A**	58CV(A,X)090-16	29,200	13.7	16.0
4597629	CA16NA030****A	CNPV*3717A**	58HDV040--12	29,400	13.0	15.5
4597630	CA16NA030****A	CNPV*3717A**	58HDV060--12	29,600	13.0	16.0
4584156	CA16NA030****A	CNPV*3717A**	58ME(B,C)060-12	29,800	13.7	16.0
4584157	CA16NA030****A	CNPV*3717A**	58ME(B,C)080-12	29,600	13.7	16.0
4584158	CA16NA030****A	CNPV*3717A**	58ME(B,C)080-16	29,800	13.7	16.0
4584155	CA16NA030****A	CNPV*3717A**	58MEB040-12	29,800	13.7	16.0
4584151	CA16NA030****A	CNPV*3717A**	58MV(B,C)060-14	29,400	13.7	16.0
4584154	CA16NA030****A	CNPV*3717A**	58PH*070-16	29,600	13.2	15.5
4584152	CA16NA030****A	CNPV*3717A**	58UVB060-14	29,400	13.7	16.0
4584160	CA16NA030****A	CNPV*3717A**	58VLR105-12	29,400	13.5	16.0
4584159	CA16NA030****A	CNPV*3717A**	58VMR105-12	29,000	13.5	16.0
4767866	CA16NA030****A	CNPV*3717A**	59*N*A060V17**14	29,200	13.0	16.0
4767867	CA16NA030****A	CNPV*3717A**	59*N*A080V17**14	29,400	13.0	16.0
4767868	CA16NA030****A	CNPV*3717A**	59*P5A060E17**14	29,600	13.0	16.0
4767869	CA16NA030****A	CNPV*3717A**	59*P5A080E17**16	29,800	13.0	16.0
4584162	CA16NA030****A	CNPV*3717A**	OVLAAB036098	29,200	13.2	16.0
4584161	CA16NA030****A	CNPV*3717A**	OVMAAB036098	29,400	13.2	15.5
4584163	CA16NA030****A	CNPV*3717A**	OVMAAB042112	29,400	13.7	16.0
4584150	CA16NA030****A	CNPV*3717A**+TDR		29,400	12.2	14.5
4597539	CA16NA030****A	CNPV*4217A**	58CV(A,X)070-12	28,800	13.0	16.0
4597540	CA16NA030****A	CNPV*4217A**	58CV(A,X)090-16	28,800	13.0	16.0
4597542	CA16NA030****A	CNPV*4217A**	58MEB040-12	29,200	13.0	16.0
4597543	CA16NA030****A	CNPV*4217A**	58MEC060-12	29,200	13.0	16.0
4597544	CA16NA030****A	CNPV*4217A**	58MEC080-12	29,200	13.0	16.0
4597545	CA16NA030****A	CNPV*4217A**	58MEC080-16	29,400	13.0	16.0
4597537	CA16NA030****A	CNPV*4217A**	58MV(B,C)060-14	29,000	13.0	16.0
4597541	CA16NA030****A	CNPV*4217A**	58PH*070-16	29,000	13.0	15.5
4597538	CA16NA030****A	CNPV*4217A**	58UVB060-14	29,000	13.0	16.0
4597547	CA16NA030****A	CNPV*4217A**	58VLR105-12	29,000	13.0	16.0
4597546	CA16NA030****A	CNPV*4217A**	58VMR105-12	28,600	13.0	16.0
4767907	CA16NA030****A	CNPV*4217A**	59*N*A060V17**14	28,800	12.7	15.5
4767908	CA16NA030****A	CNPV*4217A**	59*N*A080V17**14	29,000	13.0	16.0
4767909	CA16NA030****A	CNPV*4217A**	59*P5A060E17**14	29,000	12.7	15.5
4767910	CA16NA030****A	CNPV*4217A**	59*P5A080E17**16	29,200	13.0	16.0
4597536	CA16NA030****A	CNPV*4217A**+TDR		29,000	11.5	14.0
4597557	CA16NA030****A	CNPV*4221A**	58CV(A,X)090-16	28,600	13.0	16.0
4597558	CA16NA030****A	CNPV*4221A**	58CV(A,X)110-20	28,600	13.0	16.0
4597561	CA16NA030****A	CNPV*4221A**	58MEB040-12	29,000	13.0	16.0
4597562	CA16NA030****A	CNPV*4221A**	58MEC060-12	29,000	13.0	16.0

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4597563	CA16NA030****A	CNPV*4221A**	58MEC080-12	29,000	13.0	16.0
4597564	CA16NA030****A	CNPV*4221A**	58MEC080-16	29,200	13.0	16.0
4597549	CA16NA030****A	CNPV*4221A**	58MV(B,C)060-14	28,800	13.0	16.0
4597550	CA16NA030****A	CNPV*4221A**	58MV(B,C)080-14	28,400	13.0	16.0
4597551	CA16NA030****A	CNPV*4221A**	58MV(B,C)080-20	28,600	13.0	16.0
4597552	CA16NA030****A	CNPV*4221A**	58MV(B,C)100-20	28,400	13.0	16.0
4597559	CA16NA030****A	CNPV*4221A**	58PH*070-16	28,800	12.5	15.5
4597560	CA16NA030****A	CNPV*4221A**	58PH*090-16	29,000	13.0	16.0
4597553	CA16NA030****A	CNPV*4221A**	58UVB060-14	28,800	13.0	16.0
4597554	CA16NA030****A	CNPV*4221A**	58UVB080-14	28,400	13.0	16.0
4597555	CA16NA030****A	CNPV*4221A**	58UVB080-20	28,600	13.0	16.0
4597556	CA16NA030****A	CNPV*4221A**	58UVB100-20	28,400	13.0	16.0
4597566	CA16NA030****A	CNPV*4221A**	58VLR105-12	28,800	13.0	16.0
4597565	CA16NA030****A	CNPV*4221A**	58VMR105-12	28,400	13.0	16.0
4767911	CA16NA030****A	CNPV*4221A**	59*N*A060V17**14	28,600	12.7	15.5
4767912	CA16NA030****A	CNPV*4221A**	59*N*A080V17**14	28,800	13.0	16.0
4767913	CA16NA030****A	CNPV*4221A**	59*N*A100V21**20	28,800	13.0	16.0
4767914	CA16NA030****A	CNPV*4221A**	59*P5A060E17**14	28,800	12.7	15.5
4767915	CA16NA030****A	CNPV*4221A**	59*P5A080E17**16	29,000	12.7	15.5
4597548	CA16NA030****A	CNPV*4221A**+TDR		28,800	11.5	14.0
4597568	CA16NA030****A	CNPV*4821A**	58MV(B,C)080-14	29,000	13.0	16.0
4597569	CA16NA030****A	CNPV*4821A**	58MV(B,C)080-20	29,000	13.0	16.0
4597570	CA16NA030****A	CNPV*4821A**	58MV(B,C)100-20	29,000	13.0	16.0
4597571	CA16NA030****A	CNPV*4821A**	58UVB080-14	29,000	13.0	16.0
4597572	CA16NA030****A	CNPV*4821A**	58UVB080-20	29,000	13.0	16.0
4597573	CA16NA030****A	CNPV*4821A**	58UVB100-20	29,000	13.0	16.0
4597567	CA16NA030****A	CNPV*4821A**+TDR		29,200	12.0	14.5
4597575	CA16NA030****A	CNPV*4824A**	58MV(B,C)080-14	28,800	13.0	16.0
4597576	CA16NA030****A	CNPV*4824A**	58MV(B,C)080-20	29,000	13.0	16.0
4597577	CA16NA030****A	CNPV*4824A**	58MV(B,C)100-20	28,800	13.0	16.0
4597578	CA16NA030****A	CNPV*4824A**	58UVB080-14	28,800	13.0	16.0
4597579	CA16NA030****A	CNPV*4824A**	58UVB080-20	29,000	13.0	16.0
4597580	CA16NA030****A	CNPV*4824A**	58UVB100-20	28,800	13.0	16.0
4597574	CA16NA030****A	CNPV*4824A**+TDR		29,200	12.0	14.5
4584255	CA16NA030****A	CSPH*3012A**	58CV(A,X)070-12	28,400	13.0	15.5
4584256	CA16NA030****A	CSPH*3012A**	58CV(A,X)090-16	28,600	13.2	15.5
4584257	CA16NA030****A	CSPH*3012A**	58CV(A,X)110-20	28,600	13.2	15.5
4584258	CA16NA030****A	CSPH*3012A**	58CV(A,X)135-22	28,600	13.2	15.5
4584259	CA16NA030****A	CSPH*3012A**	58CV(A,X)155-22	28,600	13.2	16.0
4584266	CA16NA030****A	CSPH*3012A**	58HDV040--12	28,400	12.5	14.5
4584267	CA16NA030****A	CSPH*3012A**	58HDV060--12	28,600	12.7	15.0
4584268	CA16NA030****A	CSPH*3012A**	58HDV080--20	28,800	13.0	15.5
4584269	CA16NA030****A	CSPH*3012A**	58HDV100--20	28,600	13.0	15.5
4584263	CA16NA030****A	CSPH*3012A**	58ME(B,C)060-12	28,800	13.2	15.5
4584264	CA16NA030****A	CSPH*3012A**	58ME(B,C)080-12	28,800	13.2	15.5
4584265	CA16NA030****A	CSPH*3012A**	58ME(B,C)080-16	28,800	13.0	15.5
4584262	CA16NA030****A	CSPH*3012A**	58MEB040-12	28,800	13.2	16.0
4584250	CA16NA030****A	CSPH*3012A**	58MV(B,C)060-14	28,600	13.2	15.5
4584251	CA16NA030****A	CSPH*3012A**	58MV(B,C)080-14	28,400	13.0	15.5
4584252	CA16NA030****A	CSPH*3012A**	58MV(B,C)080-20	28,400	13.0	15.5
4584253	CA16NA030****A	CSPH*3012A**	58MV(B,C)100-20	28,200	13.0	15.5
4584254	CA16NA030****A	CSPH*3012A**	58MV(B,C)120-20	28,600	13.2	15.5
4584249	CA16NA030****A	CSPH*3012A**	58MVB040-14	28,400	13.0	15.2
4584260	CA16NA030****A	CSPH*3012A**	58PH*070-16	28,600	12.7	15.2
4584261	CA16NA030****A	CSPH*3012A**	58PH*090-16	28,600	13.0	15.5
4584271	CA16NA030****A	CSPH*3012A**	58VLR105-12	28,600	13.0	15.5
4584270	CA16NA030****A	CSPH*3012A**	58VMR105-12	28,200	13.0	15.5
4767888	CA16NA030****A	CSPH*3012A**	59*N*A060V17**14	28,400	12.7	15.5
4767889	CA16NA030****A	CSPH*3012A**	59*N*A080V17**14	28,600	12.7	15.5
4767890	CA16NA030****A	CSPH*3012A**	59*N*A100V21**20	28,800	12.7	15.5
4767891	CA16NA030****A	CSPH*3012A**	59*N*A120V24**22	28,600	13.0	16.0
4767892	CA16NA030****A	CSPH*3012A**	59*P5A060E17**14	28,600	12.7	15.5
4767893	CA16NA030****A	CSPH*3012A**	59*P5A080E17**16	28,800	12.7	15.5
4584273	CA16NA030****A	CSPH*3012A**	OVLAAB036098	28,600	12.7	15.2
4584275	CA16NA030****A	CSPH*3012A**	OVLAAB048112	28,800	12.7	15.2
4584272	CA16NA030****A	CSPH*3012A**	OVMAAB036098	28,600	12.7	15.0
4584274	CA16NA030****A	CSPH*3012A**	OVMAAB042112	28,600	13.0	15.5
4584248	CA16NA030****A	CSPH*3012A**+TDR		28,800	12.0	14.0
4584283	CA16NA030****A	CSPH*3612A**	58CV(A,X)070-12	28,800	13.2	16.0
4584284	CA16NA030****A	CSPH*3612A**	58CV(A,X)090-16	29,000	13.5	16.0
4584285	CA16NA030****A	CSPH*3612A**	58CV(A,X)110-20	29,000	13.5	16.0
4584286	CA16NA030****A	CSPH*3612A**	58CV(A,X)135-22	29,000	13.5	16.0
4584287	CA16NA030****A	CSPH*3612A**	58CV(A,X)155-22	29,000	13.5	16.0

CA16NA

See notes on page 60

COMBINATION RATINGS

CA16NA

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4584294	CA16NA030****A	CSPH*3612A**	58HDV040--12	29,000	12.7	15.2
4584295	CA16NA030****A	CSPH*3612A**	58HDV060--12	29,200	13.0	15.2
4584296	CA16NA030****A	CSPH*3612A**	58HDV080--20	29,400	13.2	15.5
4584297	CA16NA030****A	CSPH*3612A**	58HDV100--20	29,200	13.5	15.5
4584291	CA16NA030****A	CSPH*3612A**	58ME(B,C)060-12	29,400	13.5	16.0
4584292	CA16NA030****A	CSPH*3612A**	58ME(B,C)080-12	29,200	13.5	16.0
4584293	CA16NA030****A	CSPH*3612A**	58ME(B,C)080-16	29,400	13.5	16.0
4584290	CA16NA030****A	CSPH*3612A**	58MEB040-12	29,400	13.5	16.0
4584278	CA16NA030****A	CSPH*3612A**	58MV(B,C)060-14	29,000	13.5	16.0
4584279	CA16NA030****A	CSPH*3612A**	58MV(B,C)080-14	28,800	13.2	16.0
4584280	CA16NA030****A	CSPH*3612A**	58MV(B,C)080-20	29,000	13.2	16.0
4584281	CA16NA030****A	CSPH*3612A**	58MV(B,C)100-20	28,600	13.2	16.0
4584282	CA16NA030****A	CSPH*3612A**	58MV(B,C)120-20	29,000	13.5	16.0
4584277	CA16NA030****A	CSPH*3612A**	58MV B040-14	28,800	13.2	16.0
4584288	CA16NA030****A	CSPH*3612A**	58PH*070-16	29,200	13.2	15.5
4584289	CA16NA030****A	CSPH*3612A**	58PH*090-16	29,200	13.2	16.0
4584299	CA16NA030****A	CSPH*3612A**	58VLR105-12	29,000	13.2	16.0
4584298	CA16NA030****A	CSPH*3612A**	58VMR105-12	28,600	13.2	16.0
4767894	CA16NA030****A	CSPH*3612A**	59*N*A060V17**14	28,800	12.7	15.5
4767895	CA16NA030****A	CSPH*3612A**	59*N*A080V17**14	29,000	13.0	16.0
4767896	CA16NA030****A	CSPH*3612A**	59*N*A100V21**20	29,200	13.0	16.0
4767897	CA16NA030****A	CSPH*3612A**	59*N*A120V24**22	29,200	13.0	16.0
4767898	CA16NA030****A	CSPH*3612A**	59*P5A060E17**14	29,200	13.0	16.0
4767899	CA16NA030****A	CSPH*3612A**	59*P5A080E17**16	29,400	13.0	16.0
4584301	CA16NA030****A	CSPH*3612A**	OVLAAB036098	29,000	13.2	15.5
4584303	CA16NA030****A	CSPH*3612A**	OVLAAB048112	29,200	13.2	15.5
4584300	CA16NA030****A	CSPH*3612A**	OVMAAB036098	29,000	13.0	15.2
4584302	CA16NA030****A	CSPH*3612A**	OVMAAB042112	29,200	13.5	16.0
4584276	CA16NA030****A	CSPH*3612A**+TDR		29,200	12.2	14.0
4597608	CA16NA030****A	CSPH*4212A**	58CV(A,X)070-12	29,000	13.0	16.0
4597609	CA16NA030****A	CSPH*4212A**	58CV(A,X)090-16	29,000	13.0	16.0
4597610	CA16NA030****A	CSPH*4212A**	58CV(A,X)110-20	29,200	13.0	16.0
4597611	CA16NA030****A	CSPH*4212A**	58CV(A,X)135-22	29,200	13.0	16.0
4597612	CA16NA030****A	CSPH*4212A**	58CV(A,X)155-22	29,200	13.0	16.0
4597615	CA16NA030****A	CSPH*4212A**	58MEB040-12	29,600	13.0	16.0
4597616	CA16NA030****A	CSPH*4212A**	58MEC060-12	29,600	13.0	16.0
4597617	CA16NA030****A	CSPH*4212A**	58MEC080-12	29,400	13.0	16.0
4597618	CA16NA030****A	CSPH*4212A**	58MEC080-16	29,600	13.0	16.0
4597603	CA16NA030****A	CSPH*4212A**	58MV(B,C)060-14	29,200	13.0	16.0
4597604	CA16NA030****A	CSPH*4212A**	58MV(B,C)080-14	29,000	13.0	16.0
4597605	CA16NA030****A	CSPH*4212A**	58MV(B,C)080-20	29,000	13.0	16.0
4597606	CA16NA030****A	CSPH*4212A**	58MV(B,C)100-20	28,800	13.0	16.0
4597607	CA16NA030****A	CSPH*4212A**	58MV(B,C)120-20	29,200	13.0	16.0
4597602	CA16NA030****A	CSPH*4212A**	58MV B040-14	29,000	13.0	16.0
4597613	CA16NA030****A	CSPH*4212A**	58PH*070-16	29,200	13.0	16.0
4597614	CA16NA030****A	CSPH*4212A**	58PH*090-16	29,400	13.0	16.0
4597620	CA16NA030****A	CSPH*4212A**	58VLR105-12	29,200	13.0	16.0
4597619	CA16NA030****A	CSPH*4212A**	58VMR105-12	28,800	13.0	16.0
4767922	CA16NA030****A	CSPH*4212A**	59*N*A060V17**14	29,000	13.0	16.0
4767923	CA16NA030****A	CSPH*4212A**	59*N*A080V17**14	29,200	13.0	16.0
4767924	CA16NA030****A	CSPH*4212A**	59*N*A100V21**20	29,400	13.0	16.0
4767925	CA16NA030****A	CSPH*4212A**	59*N*A120V24**22	29,200	13.2	16.5
4767926	CA16NA030****A	CSPH*4212A**	59*P5A060E17**14	29,200	13.0	16.0
4767927	CA16NA030****A	CSPH*4212A**	59*P5A080E17**16	29,600	13.0	16.0
4597601	CA16NA030****A	CSPH*4212A**+TDR		29,200	12.0	14.0
4584319	CA16NA030****A	FB4CNF030		28,800	12.7	14.5
4584318	CA16NA030****A	FB4CNF030+TXV		28,800	12.7	15.0
4584321	CA16NA030****A	FB4CNF036		28,800	12.7	14.5
4584320	CA16NA030****A	FB4CNF036+TXV		28,800	12.7	15.0
4584323	CA16NA030****A	FB4CNF042		29,400	12.5	14.5
4584322	CA16NA030****A	FB4CNF042+TXV		29,400	12.5	14.7
4584308	CA16NA030****A	FE4AN(B,F)003+UI		28,600	13.5	16.0
4584309	CA16NA030****A	FE4AN(B,F)005+UI		29,400	13.7	16.5
4584307	CA16NA030****A	FE4ANF002+UI		28,600	13.2	16.0
4584310	CA16NA030****A	FE5ANB004+UI		29,600	14.2	16.5
4584311	CA16NA030****A	FF1ENP030		28,200	12.0	14.0
4584312	CA16NA030****A	FF1ENP031		28,600	12.7	15.2
4584313	CA16NA030****A	FF1ENP036		28,600	12.0	14.0
4584314	CA16NA030****A	FF1ENP037		28,800	12.7	15.0
4584316	CA16NA030****A	FV4CN(B,F)003		28,600	13.5	16.0
4584317	CA16NA030****A	FV4CN(B,F)005		29,400	13.7	16.0
4584315	CA16NA030****A	FV4CNF002		28,600	13.2	16.0
4584304	CA16NA030****A	FX4DN(B,F)031		29,000	13.2	15.5

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4584305	CA16NA030****A	FX4DN(B,F)037		29,400	13.5	16.0
4584306	CA16NA030****A	FX4DN(B,F)043		29,200	12.7	15.0
4584325	CA16NA030****A	FY5BNF030		29,000	12.5	14.5
4584324	CA16NA030****A	FY5BNF030+TXV		29,000	12.5	14.7
4584327	CA16NA030****A	FY5BNF036		29,000	12.2	14.0
4584326	CA16NA030****A	FY5BNF036+TXV		29,000	12.2	14.5
4584328	CA16NA036****A	†CNPV*3717A**+TDR		34,800	12.0	14.5
4584330	CA16NA036****A	CAP**3614A**	58CV(A,X)070-12	33,200	12.5	15.0
4584331	CA16NA036****A	CAP**3614A**	58PH*045-08	33,000	12.0	14.0
4584329	CA16NA036****A	CAP**3614A**+TDR		33,200	11.7	14.0
4661585	CA16NA036****A	CAP**3617A**	58CV(A,X)070-12	32,800	12.0	15.0
4584335	CA16NA036****A	CAP**3617A**	58CV(A,X)090-16	33,200	12.7	15.5
4584338	CA16NA036****A	CAP**3617A**	58ME(B,C)060-12	33,600	12.7	15.2
4584339	CA16NA036****A	CAP**3617A**	58ME(B,C)080-12	33,400	12.7	15.2
4584340	CA16NA036****A	CAP**3617A**	58ME(B,C)080-16	33,600	12.7	15.2
4584337	CA16NA036****A	CAP**3617A**	58MEB040-12	33,600	12.7	15.5
4584333	CA16NA036****A	CAP**3617A**	58MV(B,C)060-14	33,400	12.7	15.2
4661586	CA16NA036****A	CAP**3617A**	58PH*045-08	32,800	12.0	14.5
4584336	CA16NA036****A	CAP**3617A**	58PH*070-16	33,200	12.2	15.0
4584334	CA16NA036****A	CAP**3617A**	58UVB060-14	33,400	12.7	15.2
4584342	CA16NA036****A	CAP**3617A**	58VLR105-12	33,400	12.5	15.0
4584341	CA16NA036****A	CAP**3617A**	58VMR105-12	33,000	12.5	15.0
4767928	CA16NA036****A	CAP**3617A**	59*N*A060V17**14	32,800	12.5	15.2
4767929	CA16NA036****A	CAP**3617A**	59*N*A080V17**14	33,000	12.7	15.5
4767930	CA16NA036****A	CAP**3617A**	59*P5A060E17**14	33,200	12.5	15.0
4767931	CA16NA036****A	CAP**3617A**	59*P5A080E17**16	33,200	12.7	15.5
4584344	CA16NA036****A	CAP**3617A**	OVLAAB036098	33,000	12.5	14.5
4584343	CA16NA036****A	CAP**3617A**	OVMAAB036098	33,200	12.5	14.5
4584345	CA16NA036****A	CAP**3617A**	OVMAAB042112	33,200	12.5	15.2
4584332	CA16NA036****A	CAP**3617A**+TDR		33,400	11.7	14.0
4584382	CA16NA036****A	CAP**3619A**	58HDV040--12	33,000	12.0	14.5
4584383	CA16NA036****A	CAP**3619A**	58HDV060--12	33,400	12.2	14.5
4767944	CA16NA036****A	CAP**3619A**	59*N*A060V17**14	32,800	12.5	15.2
4767945	CA16NA036****A	CAP**3619A**	59*N*A080V17**14	33,000	12.7	15.5
4767946	CA16NA036****A	CAP**3619A**	59*N*A100V21**20	33,200	12.7	15.5
4767947	CA16NA036****A	CAP**3619A**	59*P5A060E17**14	33,200	12.5	15.0
4767948	CA16NA036****A	CAP**3619A**	59*P5A080E17**16	33,200	12.7	15.5
4584381	CA16NA036****A	CAP**3619A**+TDR		33,400	11.7	14.0
4661589	CA16NA036****A	CAP**3621A**	58CV(A,X)090-16	33,000	12.5	15.5
4584353	CA16NA036****A	CAP**3621A**	58CV(A,X)110-20	33,400	12.7	15.5
4584356	CA16NA036****A	CAP**3621A**	58ME(B,C)100-20	33,600	13.0	16.0
4661591	CA16NA036****A	CAP**3621A**	58MEC060-12	33,400	12.5	15.5
4661592	CA16NA036****A	CAP**3621A**	58MEC080-12	33,200	12.5	15.5
4661593	CA16NA036****A	CAP**3621A**	58MEC080-16	33,200	12.5	15.0
4661587	CA16NA036****A	CAP**3621A**	58MV(B,C)060-14	33,000	12.5	15.5
4584347	CA16NA036****A	CAP**3621A**	58MV(B,C)080-14	33,400	12.7	15.0
4584348	CA16NA036****A	CAP**3621A**	58MV(B,C)080-20	33,200	12.7	15.2
4584349	CA16NA036****A	CAP**3621A**	58MV(B,C)100-20	33,400	12.7	15.5
4661590	CA16NA036****A	CAP**3621A**	58PH*070-16	33,000	12.0	15.0
4584354	CA16NA036****A	CAP**3621A**	58PH*090-16	33,600	13.0	15.5
4584355	CA16NA036****A	CAP**3621A**	58PH*110-20	33,800	13.0	15.5
4661588	CA16NA036****A	CAP**3621A**	58UVB060-14	33,000	12.5	15.5
4584350	CA16NA036****A	CAP**3621A**	58UVB080-14	33,400	12.7	15.2
4584351	CA16NA036****A	CAP**3621A**	58UVB080-20	33,200	12.7	15.2
4584352	CA16NA036****A	CAP**3621A**	58UVB100-20	33,400	12.7	15.5
4661594	CA16NA036****A	CAP**3621A**	58VLR105-12	33,000	12.5	15.0
4584358	CA16NA036****A	CAP**3621A**	58VLR120-20	33,400	13.0	15.5
4663952	CA16NA036****A	CAP**3621A**	58VMR105-12	32,800	12.5	15.0
4584357	CA16NA036****A	CAP**3621A**	58VMR120-20	33,200	12.7	15.5
4767932	CA16NA036****A	CAP**3621A**	59*N*A060V17**14	33,000	12.5	15.2
4767933	CA16NA036****A	CAP**3621A**	59*N*A080V17**14	33,000	12.7	15.5
4767934	CA16NA036****A	CAP**3621A**	59*N*A100V21**20	33,200	12.7	15.5
4767935	CA16NA036****A	CAP**3621A**	59*P5A060E17**14	33,400	12.5	15.2
4767936	CA16NA036****A	CAP**3621A**	59*P5A080E17**16	33,200	12.7	15.5
4584359	CA16NA036****A	CAP**3621A**	OVLAAB048112	33,400	12.5	15.2
4584346	CA16NA036****A	CAP**3621A**+TDR		33,400	11.7	14.0
4661597	CA16NA036****A	CAP**4221A**	58CV(A,X)090-16	33,200	12.5	15.5
4584367	CA16NA036****A	CAP**4221A**	58CV(A,X)110-20	33,600	13.0	15.5
4584370	CA16NA036****A	CAP**4221A**	58ME(B,C)100-20	33,800	13.0	16.0
4661599	CA16NA036****A	CAP**4221A**	58MEC060-12	33,600	12.5	15.5
4661600	CA16NA036****A	CAP**4221A**	58MEC080-12	33,400	12.5	15.5
4661601	CA16NA036****A	CAP**4221A**	58MEC080-16	33,400	12.5	15.5

CA16NA

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4661595	CA16NA036****A	CAP**4221A**	58MV(B,C)060-14	33,400	12.5	15.5
4584361	CA16NA036****A	CAP**4221A**	58MV(B,C)080-14	33,600	12.7	15.2
4584362	CA16NA036****A	CAP**4221A**	58MV(B,C)080-20	33,400	12.7	15.5
4584363	CA16NA036****A	CAP**4221A**	58MV(B,C)100-20	33,600	12.7	15.5
4661598	CA16NA036****A	CAP**4221A**	58PH*070-16	33,200	12.0	15.0
4584368	CA16NA036****A	CAP**4221A**	58PH*090-16	33,800	13.0	16.0
4584369	CA16NA036****A	CAP**4221A**	58PH*110-20	34,000	13.0	16.0
4661596	CA16NA036****A	CAP**4221A**	58UVB060-14	33,400	12.5	15.5
4584364	CA16NA036****A	CAP**4221A**	58UVB080-14	33,600	12.7	15.2
4584365	CA16NA036****A	CAP**4221A**	58UVB080-20	33,400	12.7	15.5
4584366	CA16NA036****A	CAP**4221A**	58UVB100-20	33,600	12.7	15.5
4661602	CA16NA036****A	CAP**4221A**	58VLR105-12	33,200	12.5	15.0
4584372	CA16NA036****A	CAP**4221A**	58VLR120-20	33,600	13.0	16.0
4663953	CA16NA036****A	CAP**4221A**	58VMR105-12	33,000	12.5	15.0
4584371	CA16NA036****A	CAP**4221A**	58VMR120-20	33,400	13.0	15.5
4767937	CA16NA036****A	CAP**4221A**	59*N*A060V17**14	33,200	12.7	15.5
4767938	CA16NA036****A	CAP**4221A**	59*N*A080V17**14	33,200	12.7	15.5
4767939	CA16NA036****A	CAP**4221A**	59*N*A100V21**20	33,400	12.7	15.5
4767940	CA16NA036****A	CAP**4221A**	59*P5A060E17**14	33,600	12.5	15.2
4767941	CA16NA036****A	CAP**4221A**	59*P5A080E17**16	33,400	12.7	15.5
4584373	CA16NA036****A	CAP**4221A**	OVLAAB048112	33,800	12.7	15.2
4584360	CA16NA036****A	CAP**4221A**+TDR		33,800	11.7	14.0
4661609	CA16NA036****A	CAP**4224A**	58CV(A,X)110-20	33,200	13.0	15.5
4584378	CA16NA036****A	CAP**4224A**	58CV(A,X)135-22	33,600	13.0	16.0
4584379	CA16NA036****A	CAP**4224A**	58CV(A,X)155-22	33,600	13.2	16.0
4584380	CA16NA036****A	CAP**4224A**	58HDV100--20	34,000	12.7	15.5
4661612	CA16NA036****A	CAP**4224A**	58MEC100-20	33,400	13.0	16.0
4661603	CA16NA036****A	CAP**4224A**	58MV(B,C)080-14	33,200	12.5	15.0
4661604	CA16NA036****A	CAP**4224A**	58MV(B,C)080-20	33,200	12.5	15.5
4661605	CA16NA036****A	CAP**4224A**	58MV(B,C)100-20	33,200	12.5	15.5
4584376	CA16NA036****A	CAP**4224A**	58MV(B,C)120-20	33,600	13.0	16.0
4584375	CA16NA036****A	CAP**4224A**	58MV(B,C)120-20	33,400	12.7	15.2
4661610	CA16NA036****A	CAP**4224A**	58PH*090-16	33,600	13.0	16.0
4661611	CA16NA036****A	CAP**4224A**	58PH*110-20	34,200	13.0	16.0
4661606	CA16NA036****A	CAP**4224A**	58UVB080-14	33,200	12.5	15.0
4661607	CA16NA036****A	CAP**4224A**	58UVB080-20	33,200	12.5	15.5
4661608	CA16NA036****A	CAP**4224A**	58UVB100-20	33,200	12.5	15.5
4584377	CA16NA036****A	CAP**4224A**	58UVB120-20	33,600	13.0	16.0
4661614	CA16NA036****A	CAP**4224A**	58VLR120-20	33,200	13.0	16.0
4661613	CA16NA036****A	CAP**4224A**	58VMR120-20	33,000	13.0	15.5
4767942	CA16NA036****A	CAP**4224A**	59*N*A100V21**20	33,400	12.7	15.5
4767943	CA16NA036****A	CAP**4224A**	59*N*A120V24**22	33,400	13.0	16.0
4584374	CA16NA036****A	CAP**4224A**+TDR		33,800	11.7	14.0
4597635	CA16NA036****A	CAP**4817A**	58CV(A,X)070-12	34,000	12.5	15.5
4597636	CA16NA036****A	CAP**4817A**	58CV(A,X)090-16	34,200	13.0	16.0
4597639	CA16NA036****A	CAP**4817A**	58MEB040-12	34,400	13.0	16.0
4597640	CA16NA036****A	CAP**4817A**	58MEC060-12	34,600	13.0	16.0
4597641	CA16NA036****A	CAP**4817A**	58MEC080-12	34,400	13.0	16.0
4597642	CA16NA036****A	CAP**4817A**	58MEC080-16	34,600	13.0	16.0
4597633	CA16NA036****A	CAP**4817A**	58MV(B,C)060-14	34,400	13.0	16.0
4597637	CA16NA036****A	CAP**4817A**	58PH*045-08	34,200	12.0	14.5
4597638	CA16NA036****A	CAP**4817A**	58PH*070-16	34,200	12.0	15.0
4597634	CA16NA036****A	CAP**4817A**	58UVB060-14	34,400	13.0	16.0
4597644	CA16NA036****A	CAP**4817A**	58VLR105-12	34,400	12.5	15.5
4597643	CA16NA036****A	CAP**4817A**	58VMR105-12	34,000	13.0	15.5
4768003	CA16NA036****A	CAP**4817A**	59*N*A060V17**14	33,800	12.7	15.5
4768004	CA16NA036****A	CAP**4817A**	59*N*A080V17**14	33,800	12.7	15.5
4768005	CA16NA036****A	CAP**4817A**	59*P5A060E17**14	34,200	12.7	15.5
4768006	CA16NA036****A	CAP**4817A**	59*P5A080E17**16	34,000	12.7	15.5
4597632	CA16NA036****A	CAP**4817A**+TDR		34,400	11.5	14.0
4597654	CA16NA036****A	CAP**4821A**	58CV(A,X)090-16	34,000	13.0	16.0
4597655	CA16NA036****A	CAP**4821A**	58CV(A,X)110-20	34,000	13.0	16.0
4597659	CA16NA036****A	CAP**4821A**	58MEB040-12	34,200	13.0	16.0
4597660	CA16NA036****A	CAP**4821A**	58MEC060-12	34,400	13.0	16.0
4597661	CA16NA036****A	CAP**4821A**	58MEC080-12	34,200	13.0	16.0
4597662	CA16NA036****A	CAP**4821A**	58MEC080-16	34,400	13.0	15.5
4597663	CA16NA036****A	CAP**4821A**	58MEC100-20	34,200	13.0	16.0
4597646	CA16NA036****A	CAP**4821A**	58MV(B,C)060-14	34,200	13.0	15.5
4597647	CA16NA036****A	CAP**4821A**	58MV(B,C)080-14	34,000	12.5	15.5
4597648	CA16NA036****A	CAP**4821A**	58MV(B,C)080-20	34,000	12.5	15.5
4597649	CA16NA036****A	CAP**4821A**	58MV(B,C)100-20	34,000	13.0	15.5
4597656	CA16NA036****A	CAP**4821A**	58PH*070-16	34,000	12.5	15.0
4597657	CA16NA036****A	CAP**4821A**	58PH*090-16	34,200	13.0	16.0

See notes on page 60

CA16NA

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4597658	CA16NA036****A	CAP**4821A**	58PH*110-20	34,400	13.0	16.0
4597650	CA16NA036****A	CAP**4821A**	58UVB060-14	34,200	13.0	15.5
4597651	CA16NA036****A	CAP**4821A**	58UVB080-14	34,000	12.5	15.5
4597652	CA16NA036****A	CAP**4821A**	58UVB080-20	34,000	12.5	15.5
4597653	CA16NA036****A	CAP**4821A**	58UVB100-20	34,000	13.0	15.5
4597665	CA16NA036****A	CAP**4821A**	58VLR105-12	34,200	12.5	15.5
4597667	CA16NA036****A	CAP**4821A**	58VLR120-20	34,000	13.0	16.0
4597664	CA16NA036****A	CAP**4821A**	58VMR105-12	33,800	13.0	15.5
4597666	CA16NA036****A	CAP**4821A**	58VMR120-20	33,800	13.0	15.5
4768007	CA16NA036****A	CAP**4821A**	59*N*A060V17**14	33,600	12.7	15.5
4768008	CA16NA036****A	CAP**4821A**	59*N*A080V17**14	33,600	12.7	15.5
4768009	CA16NA036****A	CAP**4821A**	59*N*A100V21**20	33,800	12.7	15.5
4768010	CA16NA036****A	CAP**4821A**	59*P5A060E17**14	34,000	12.7	15.5
4768011	CA16NA036****A	CAP**4821A**	59*P5A080E17**16	33,800	12.7	15.5
4597645	CA16NA036****A	CAP**4821A**+TDR		34,200	11.5	14.0
4597687	CA16NA036****A	CAP**4823A**	58HDV060--12	34,200	12.0	15.0
4597688	CA16NA036****A	CAP**4823A**	58HDV080--20	34,600	12.5	15.0
4768014	CA16NA036****A	CAP**4823A**	59*N*A100V21**20	33,800	12.7	15.5
4768015	CA16NA036****A	CAP**4823A**	59*N*A120V24**22	33,800	13.0	16.0
4597686	CA16NA036****A	CAP**4823A**+TDR		34,200	11.5	14.0
4597678	CA16NA036****A	CAP**4824A**	58CV(A,X)110-20	34,000	13.0	16.0
4597679	CA16NA036****A	CAP**4824A**	58CV(A,X)135-22	34,000	13.0	16.0
4597680	CA16NA036****A	CAP**4824A**	58CV(A,X)155-22	34,200	13.0	16.0
4597683	CA16NA036****A	CAP**4824A**	58MEC100-20	34,200	13.0	16.0
4597670	CA16NA036****A	CAP**4824A**	58MV(B,C)080-14	34,000	12.5	15.5
4597671	CA16NA036****A	CAP**4824A**	58MV(B,C)080-20	34,000	13.0	15.5
4597672	CA16NA036****A	CAP**4824A**	58MV(B,C)100-20	34,000	13.0	16.0
4597673	CA16NA036****A	CAP**4824A**	58MV(B,C)120-20	34,000	13.0	16.0
4597669	CA16NA036****A	CAP**4824A**	58MVB040-14	33,800	12.5	15.5
4597681	CA16NA036****A	CAP**4824A**	58PH*090-16	34,400	13.0	16.0
4597682	CA16NA036****A	CAP**4824A**	58PH*110-20	34,600	13.0	16.0
4597674	CA16NA036****A	CAP**4824A**	58UVB080-14	34,000	13.0	15.5
4597675	CA16NA036****A	CAP**4824A**	58UVB080-20	34,000	13.0	15.5
4597676	CA16NA036****A	CAP**4824A**	58UVB100-20	34,000	13.0	16.0
4597677	CA16NA036****A	CAP**4824A**	58UVB120-20	34,000	13.0	16.0
4597685	CA16NA036****A	CAP**4824A**	58VLR120-20	34,000	13.0	16.0
4597684	CA16NA036****A	CAP**4824A**	58VMR120-20	34,000	13.0	16.0
4768012	CA16NA036****A	CAP**4824A**	59*N*A100V21**20	33,800	13.0	16.0
4768013	CA16NA036****A	CAP**4824A**	59*N*A120V24**22	33,800	13.0	16.0
4597668	CA16NA036****A	CAP**4824A**+TDR		34,200	11.5	14.0
4597696	CA16NA036****A	CAP**6021A**	58CV(A,X)110-20	34,400	13.0	16.0
4597699	CA16NA036****A	CAP**6021A**	58MEC100-20	34,600	13.0	16.0
4597690	CA16NA036****A	CAP**6021A**	58MV(B,C)080-14	34,400	13.0	15.5
4597691	CA16NA036****A	CAP**6021A**	58MV(B,C)080-20	34,200	13.0	16.0
4597692	CA16NA036****A	CAP**6021A**	58MV(B,C)100-20	34,400	13.0	16.0
4597697	CA16NA036****A	CAP**6021A**	58PH*090-16	34,800	13.0	16.0
4597698	CA16NA036****A	CAP**6021A**	58PH*110-20	34,800	13.0	16.0
4597693	CA16NA036****A	CAP**6021A**	58UVB080-14	34,400	13.0	15.5
4597694	CA16NA036****A	CAP**6021A**	58UVB080-20	34,200	13.0	16.0
4597695	CA16NA036****A	CAP**6021A**	58UVB100-20	34,400	13.0	16.0
4597701	CA16NA036****A	CAP**6021A**	58VLR120-20	34,400	13.0	16.0
4597700	CA16NA036****A	CAP**6021A**	58VMR120-20	34,200	13.0	16.0
4597689	CA16NA036****A	CAP**6021A**+TDR		34,600	12.0	14.5
4597706	CA16NA036****A	CAP**6024A**	58CV(A,X)135-22	34,400	13.0	16.0
4597707	CA16NA036****A	CAP**6024A**	58CV(A,X)155-22	34,400	13.0	16.0
4597708	CA16NA036****A	CAP**6024A**	58HDV100--20	34,800	13.0	16.0
4597704	CA16NA036****A	CAP**6024A**	58MV(B,C)120-20	34,400	13.0	16.0
4597703	CA16NA036****A	CAP**6024A**	58MVB040-14	34,200	13.0	15.5
4597705	CA16NA036****A	CAP**6024A**	58UVB120-20	34,400	13.0	16.0
4597702	CA16NA036****A	CAP**6024A**+TDR		34,600	12.0	14.5
4597713	CA16NA036****A	CAP**6025A**	58CV(A,X)135-22	34,400	13.0	16.0
4597714	CA16NA036****A	CAP**6025A**	58CV(A,X)155-22	34,400	13.0	16.0
4597715	CA16NA036****A	CAP**6025A**	58HDV100--20	34,800	13.0	16.0
4597711	CA16NA036****A	CAP**6025A**	58MV(B,C)120-20	34,400	13.0	16.0
4597710	CA16NA036****A	CAP**6025A**	58MVB040-14	34,200	13.0	16.0
4597712	CA16NA036****A	CAP**6025A**	58UVB120-20	34,400	13.0	16.0
4597709	CA16NA036****A	CAP**6025A**+TDR		34,600	12.0	14.5
4584467	CA16NA036****A	CNPH*3617A**	58CV(A,X)070-12	33,200	12.5	15.0
4584468	CA16NA036****A	CNPH*3617A**	58CV(A,X)090-16	33,200	12.7	15.2
4584469	CA16NA036****A	CNPH*3617A**	58CV(A,X)110-20	33,200	12.7	15.2
4584470	CA16NA036****A	CNPH*3617A**	58CV(A,X)135-22	33,200	12.7	15.2
4584471	CA16NA036****A	CNPH*3617A**	58CV(A,X)155-22	33,400	12.7	15.5
4584481	CA16NA036****A	CNPH*3617A**	58HDV040--12	33,200	12.0	14.5

CA16NA

See notes on page 60

COMBINATION RATINGS

CA16NA

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4584482	CA16NA036****A	CNPH*3617A**	58HDV060--12	33,200	12.2	14.5
4584483	CA16NA036****A	CNPH*3617A**	58HDV080--20	33,600	12.5	15.0
4584484	CA16NA036****A	CNPH*3617A**	58HDV100--20	33,400	12.5	15.2
4584477	CA16NA036****A	CNPH*3617A**	58ME(B,C)060-12	33,400	12.7	15.0
4584478	CA16NA036****A	CNPH*3617A**	58ME(B,C)080-12	33,400	12.7	15.2
4584479	CA16NA036****A	CNPH*3617A**	58ME(B,C)080-16	33,400	12.7	15.0
4584480	CA16NA036****A	CNPH*3617A**	58ME(B,C)100-20	33,200	12.7	15.5
4584476	CA16NA036****A	CNPH*3617A**	58MEB040-12	33,400	12.7	15.2
4584462	CA16NA036****A	CNPH*3617A**	58MV(B,C)060-14	33,400	12.5	15.0
4584463	CA16NA036****A	CNPH*3617A**	58MV(B,C)080-14	33,200	12.5	14.5
4584464	CA16NA036****A	CNPH*3617A**	58MV(B,C)080-20	33,200	12.5	15.0
4584465	CA16NA036****A	CNPH*3617A**	58MV(B,C)100-20	33,400	12.5	15.0
4584466	CA16NA036****A	CNPH*3617A**	58MV(B,C)120-20	33,200	12.7	15.2
4584461	CA16NA036****A	CNPH*3617A**	58MVB040-14	33,000	12.2	15.0
4584472	CA16NA036****A	CNPH*3617A**	58PH*045-08	33,200	12.0	14.5
4584473	CA16NA036****A	CNPH*3617A**	58PH*070-16	33,200	12.2	14.5
4584474	CA16NA036****A	CNPH*3617A**	58PH*090-16	33,400	12.7	15.2
4584475	CA16NA036****A	CNPH*3617A**	58PH*110-20	33,400	12.7	15.5
4584486	CA16NA036****A	CNPH*3617A**	58VLR105-12	33,400	12.5	15.0
4584488	CA16NA036****A	CNPH*3617A**	58VLR120-20	33,200	12.7	15.5
4584485	CA16NA036****A	CNPH*3617A**	58VMR105-12	33,000	12.5	15.0
4584487	CA16NA036****A	CNPH*3617A**	58VMR120-20	33,200	12.5	15.0
4767973	CA16NA036****A	CNPH*3617A**	59*N*A060V17**14	32,800	12.5	15.0
4767974	CA16NA036****A	CNPH*3617A**	59*N*A080V17**14	33,000	12.5	15.2
4767975	CA16NA036****A	CNPH*3617A**	59*N*A100V21**20	33,000	12.5	15.2
4767976	CA16NA036****A	CNPH*3617A**	59*N*A120V24**22	33,000	12.7	15.5
4767977	CA16NA036****A	CNPH*3617A**	59*P5A060E17**14	33,200	12.5	15.0
4767978	CA16NA036****A	CNPH*3617A**	59*P5A080E17**16	33,000	12.5	15.2
4584490	CA16NA036****A	CNPH*3617A**	OVLAAB036098	33,000	12.2	14.5
4584492	CA16NA036****A	CNPH*3617A**	OVLAAB048112	33,400	12.2	14.5
4584493	CA16NA036****A	CNPH*3617A**	OVLAAB060154	34,000	12.5	15.2
4584489	CA16NA036****A	CNPH*3617A**	OVMAAB036098	33,000	12.0	14.5
4584491	CA16NA036****A	CNPH*3617A**	OVMAAB042112	33,200	12.5	15.2
4584460	CA16NA036****A	CNPH*3617A**+TDR		33,400	11.7	14.0
4584501	CA16NA036****A	CNPH*4221A**	58CV(A,X)070-12	33,400	12.7	15.0
4584502	CA16NA036****A	CNPH*4221A**	58CV(A,X)090-16	33,600	12.7	15.5
4584503	CA16NA036****A	CNPH*4221A**	58CV(A,X)110-20	33,600	12.7	15.5
4584504	CA16NA036****A	CNPH*4221A**	58CV(A,X)135-22	33,600	13.0	15.5
4584505	CA16NA036****A	CNPH*4221A**	58CV(A,X)155-22	33,600	13.0	16.0
4584515	CA16NA036****A	CNPH*4221A**	58HDV040--12	33,600	12.0	14.5
4584516	CA16NA036****A	CNPH*4221A**	58HDV060--12	33,600	12.2	15.0
4584517	CA16NA036****A	CNPH*4221A**	58HDV080--20	34,200	12.5	15.2
4584518	CA16NA036****A	CNPH*4221A**	58HDV100--20	34,000	12.7	15.5
4584511	CA16NA036****A	CNPH*4221A**	58ME(B,C)060-12	33,800	12.7	15.5
4584512	CA16NA036****A	CNPH*4221A**	58ME(B,C)080-12	33,800	12.7	15.5
4584513	CA16NA036****A	CNPH*4221A**	58ME(B,C)080-16	33,800	12.7	15.5
4584514	CA16NA036****A	CNPH*4221A**	58ME(B,C)100-20	33,600	13.0	16.0
4584510	CA16NA036****A	CNPH*4221A**	58MEB040-12	33,800	12.7	15.5
4584496	CA16NA036****A	CNPH*4221A**	58MV(B,C)060-14	33,800	12.7	15.2
4584497	CA16NA036****A	CNPH*4221A**	58MV(B,C)080-14	33,600	12.7	15.0
4584498	CA16NA036****A	CNPH*4221A**	58MV(B,C)080-20	33,600	12.7	15.2
4584499	CA16NA036****A	CNPH*4221A**	58MV(B,C)100-20	33,600	12.7	15.5
4584500	CA16NA036****A	CNPH*4221A**	58MV(B,C)120-20	33,600	12.7	15.5
4584495	CA16NA036****A	CNPH*4221A**	58MVB040-14	33,400	12.5	15.0
4584506	CA16NA036****A	CNPH*4221A**	58PH*045-08	33,600	12.2	14.5
4584507	CA16NA036****A	CNPH*4221A**	58PH*070-16	33,600	12.5	15.0
4584508	CA16NA036****A	CNPH*4221A**	58PH*090-16	33,800	13.0	15.5
4584509	CA16NA036****A	CNPH*4221A**	58PH*110-20	34,000	13.0	16.0
4584520	CA16NA036****A	CNPH*4221A**	58VLR105-12	33,800	12.7	15.0
4584522	CA16NA036****A	CNPH*4221A**	58VLR120-20	33,600	13.0	15.5
4584519	CA16NA036****A	CNPH*4221A**	58VMR105-12	33,400	12.7	15.0
4584521	CA16NA036****A	CNPH*4221A**	58VMR120-20	33,400	12.7	15.5
4767979	CA16NA036****A	CNPH*4221A**	59*N*A060V17**14	33,200	12.5	15.2
4767980	CA16NA036****A	CNPH*4221A**	59*N*A080V17**14	33,200	12.7	15.5
4767981	CA16NA036****A	CNPH*4221A**	59*N*A100V21**20	33,400	12.7	15.5
4767982	CA16NA036****A	CNPH*4221A**	59*N*A120V24**22	33,400	12.7	15.5
4767983	CA16NA036****A	CNPH*4221A**	59*P5A060E17**14	33,600	12.5	15.2
4767984	CA16NA036****A	CNPH*4221A**	59*P5A080E17**16	33,400	12.7	15.5
4584524	CA16NA036****A	CNPH*4221A**	OVLAAB036098	33,400	12.2	15.0
4584526	CA16NA036****A	CNPH*4221A**	OVLAAB048112	33,800	12.5	15.2
4584527	CA16NA036****A	CNPH*4221A**	OVLAAB060154	34,400	12.7	15.5
4584523	CA16NA036****A	CNPH*4221A**	OVMAAB036098	33,400	12.2	15.0
4584525	CA16NA036****A	CNPH*4221A**	OVMAAB042112	33,600	12.7	15.2

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4584494	CA16NA036****A	CNPH*4221A**+TDR		33,800	11.7	14.0
4584535	CA16NA036****A	CNPH*4321A**	58CV(A,X)070-12	34,400	13.0	15.5
4584536	CA16NA036****A	CNPH*4321A**	58CV(A,X)090-16	34,400	13.2	16.0
4584537	CA16NA036****A	CNPH*4321A**	58CV(A,X)110-20	34,600	13.2	16.0
4584538	CA16NA036****A	CNPH*4321A**	58CV(A,X)135-22	34,600	13.2	16.0
4584539	CA16NA036****A	CNPH*4321A**	58CV(A,X)155-22	34,600	13.5	16.0
4584549	CA16NA036****A	CNPH*4321A**	58HDV040--12	34,400	12.5	15.0
4584550	CA16NA036****A	CNPH*4321A**	58HDV060--12	34,800	12.7	15.2
4584551	CA16NA036****A	CNPH*4321A**	58HDV080--20	35,200	13.0	16.0
4584552	CA16NA036****A	CNPH*4321A**	58HDV100--20	35,000	13.2	16.0
4584545	CA16NA036****A	CNPH*4321A**	58ME(B,C)060-12	35,000	13.2	16.0
4584546	CA16NA036****A	CNPH*4321A**	58ME(B,C)080-12	34,800	13.2	16.0
4584547	CA16NA036****A	CNPH*4321A**	58ME(B,C)080-16	34,800	13.2	16.0
4584548	CA16NA036****A	CNPH*4321A**	58ME(B,C)100-20	34,800	13.5	16.0
4584544	CA16NA036****A	CNPH*4321A**	58MEB040-12	34,800	13.2	16.0
4584530	CA16NA036****A	CNPH*4321A**	58MV(B,C)060-14	34,600	13.2	15.5
4584531	CA16NA036****A	CNPH*4321A**	58MV(B,C)080-14	34,400	13.0	15.5
4584532	CA16NA036****A	CNPH*4321A**	58MV(B,C)080-20	34,400	13.2	15.5
4584533	CA16NA036****A	CNPH*4321A**	58MV(B,C)100-20	34,600	13.2	16.0
4584534	CA16NA036****A	CNPH*4321A**	58MV(B,C)120-20	34,400	13.2	16.0
4584529	CA16NA036****A	CNPH*4321A**	58MVB040-14	34,400	13.0	15.5
4584540	CA16NA036****A	CNPH*4321A**	58PH*045-08	34,600	12.5	14.5
4584541	CA16NA036****A	CNPH*4321A**	58PH*070-16	34,600	12.7	15.2
4584542	CA16NA036****A	CNPH*4321A**	58PH*090-16	34,800	13.2	16.0
4584543	CA16NA036****A	CNPH*4321A**	58PH*110-20	35,000	13.5	16.0
4584554	CA16NA036****A	CNPH*4321A**	58VLR105-12	34,600	13.0	15.5
4584556	CA16NA036****A	CNPH*4321A**	58VLR120-20	34,400	13.2	16.0
4584553	CA16NA036****A	CNPH*4321A**	58VMR105-12	34,200	13.0	15.5
4584555	CA16NA036****A	CNPH*4321A**	58VMR120-20	34,400	13.2	16.0
4767985	CA16NA036****A	CNPH*4321A**	59*N*A060V17**14	34,000	12.7	15.5
4767986	CA16NA036****A	CNPH*4321A**	59*N*A080V17**14	34,200	13.0	16.0
4767987	CA16NA036****A	CNPH*4321A**	59*N*A100V21**20	34,400	13.0	16.0
4767988	CA16NA036****A	CNPH*4321A**	59*N*A120V24**22	34,400	13.0	16.0
4767989	CA16NA036****A	CNPH*4321A**	59*P5A060E17**14	34,600	12.7	15.5
4767990	CA16NA036****A	CNPH*4321A**	59*P5A080E17**16	34,400	13.0	16.0
4584558	CA16NA036****A	CNPH*4321A**	OVLAAB036098	34,200	12.7	15.2
4584560	CA16NA036****A	CNPH*4321A**	OVLAAB048112	34,600	13.0	15.5
4584561	CA16NA036****A	CNPH*4321A**	OVLAAB060154	35,400	13.2	16.0
4584557	CA16NA036****A	CNPH*4321A**	OVMAAB036098	34,400	12.7	15.2
4584559	CA16NA036****A	CNPH*4321A**	OVMAAB042112	34,600	13.0	16.0
4584528	CA16NA036****A	CNPH*4321A**+TDR		34,800	12.0	14.5
4597761	CA16NA036****A	CNPH*4821A**	58CV(A,X)070-12	34,000	12.5	15.5
4597762	CA16NA036****A	CNPH*4821A**	58CV(A,X)090-16	34,000	13.0	16.0
4597763	CA16NA036****A	CNPH*4821A**	58CV(A,X)110-20	34,200	13.0	16.0
4597764	CA16NA036****A	CNPH*4821A**	58CV(A,X)135-22	34,200	13.0	16.0
4597765	CA16NA036****A	CNPH*4821A**	58CV(A,X)155-22	34,200	13.0	16.0
4597769	CA16NA036****A	CNPH*4821A**	58MEB040-12	34,400	13.0	16.0
4597770	CA16NA036****A	CNPH*4821A**	58MEC060-12	34,600	13.0	16.0
4597771	CA16NA036****A	CNPH*4821A**	58MEC080-12	34,400	13.0	16.0
4597772	CA16NA036****A	CNPH*4821A**	58MEC080-16	34,400	13.0	16.0
4597773	CA16NA036****A	CNPH*4821A**	58MEC100-20	34,400	13.0	16.0
4597756	CA16NA036****A	CNPH*4821A**	58MV(B,C)060-14	34,200	13.0	16.0
4597757	CA16NA036****A	CNPH*4821A**	58MV(B,C)080-14	34,000	12.5	15.5
4597758	CA16NA036****A	CNPH*4821A**	58MV(B,C)080-20	34,000	13.0	16.0
4597759	CA16NA036****A	CNPH*4821A**	58MV(B,C)100-20	34,200	13.0	16.0
4597760	CA16NA036****A	CNPH*4821A**	58MV(B,C)120-20	34,200	13.0	16.0
4661661	CA16NA036****A	CNPH*4821A**	58MVB040-14	33,600	12.5	15.5
4661662	CA16NA036****A	CNPH*4821A**	58PH*045-08	33,800	12.0	15.0
4597766	CA16NA036****A	CNPH*4821A**	58PH*070-16	34,200	12.5	15.0
4597767	CA16NA036****A	CNPH*4821A**	58PH*090-16	34,400	13.0	16.0
4597768	CA16NA036****A	CNPH*4821A**	58PH*110-20	34,600	13.0	16.0
4661664	CA16NA036****A	CNPH*4821A**	58VLR105-12	33,800	13.0	15.5
4597775	CA16NA036****A	CNPH*4821A**	58VLR120-20	34,200	13.0	16.0
4661663	CA16NA036****A	CNPH*4821A**	58VMR105-12	33,400	13.0	15.5
4597774	CA16NA036****A	CNPH*4821A**	58VMR120-20	34,000	13.0	16.0
4768023	CA16NA036****A	CNPH*4821A**	59*N*A060V17**14	33,600	12.7	15.5
4768024	CA16NA036****A	CNPH*4821A**	59*N*A080V17**14	33,800	13.0	16.0
4768025	CA16NA036****A	CNPH*4821A**	59*N*A100V21**20	34,000	13.0	16.0
4768026	CA16NA036****A	CNPH*4821A**	59*N*A120V24**22	34,000	13.0	16.0
4768027	CA16NA036****A	CNPH*4821A**	59*P5A060E17**14	34,200	12.7	15.5
4768028	CA16NA036****A	CNPH*4821A**	59*P5A080E17**16	34,400	12.7	15.5
4597755	CA16NA036****A	CNPH*4821A**+TDR		34,000	12.0	14.5
4661615	CA16NA036****A	CNPV*3617A**	58CV(A,X)070-12	32,800	12.0	15.0

See notes on page 60

CA16NA

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4584387	CA16NA036****A	CNPV*3617A**	58CV(A,X)090-16	33,200	12.7	15.2
4661617	CA16NA036****A	CNPV*3617A**	58HDV040--12	33,000	12.0	14.5
4661618	CA16NA036****A	CNPV*3617A**	58HDV060--12	33,200	12.0	14.5
4584390	CA16NA036****A	CNPV*3617A**	58ME(B,C)060-12	33,400	12.7	15.0
4584391	CA16NA036****A	CNPV*3617A**	58ME(B,C)080-12	33,400	12.7	15.2
4584392	CA16NA036****A	CNPV*3617A**	58ME(B,C)080-16	33,400	12.7	15.0
4584389	CA16NA036****A	CNPV*3617A**	58MEB040-12	33,400	12.7	15.2
4584385	CA16NA036****A	CNPV*3617A**	58MV(B,C)060-14	33,400	12.5	15.0
4661616	CA16NA036****A	CNPV*3617A**	58PH*045-08	32,800	11.5	14.5
4584388	CA16NA036****A	CNPV*3617A**	58PH*070-16	33,200	12.2	14.5
4584386	CA16NA036****A	CNPV*3617A**	58UVB060-14	33,400	12.5	15.0
4584394	CA16NA036****A	CNPV*3617A**	58VLR105-12	33,400	12.2	15.0
4584393	CA16NA036****A	CNPV*3617A**	58VMR105-12	33,000	12.5	15.0
4767949	CA16NA036****A	CNPV*3617A**	59*N*A060V17**14	32,800	12.5	15.0
4767950	CA16NA036****A	CNPV*3617A**	59*N*A080V17**14	33,000	12.5	15.2
4767951	CA16NA036****A	CNPV*3617A**	59*P5A060E17**14	33,200	12.5	15.0
4767952	CA16NA036****A	CNPV*3617A**	59*P5A080E17**16	33,000	12.5	15.2
4584396	CA16NA036****A	CNPV*3617A**	OVLAAB036098	33,000	12.2	14.5
4584395	CA16NA036****A	CNPV*3617A**	OVMAAB036098	33,000	12.0	14.5
4584397	CA16NA036****A	CNPV*3617A**	OVMAAB042112	33,200	12.5	15.2
4584384	CA16NA036****A	CNPV*3617A**+TDR		33,400	11.7	14.0
4661621	CA16NA036****A	CNPV*3621A**	58CV(A,X)090-16	32,800	12.5	15.0
4584405	CA16NA036****A	CNPV*3621A**	58CV(A,X)110-20	33,200	12.7	15.2
4661626	CA16NA036****A	CNPV*3621A**	58HDV040--12	33,200	12.0	14.5
4661627	CA16NA036****A	CNPV*3621A**	58HDV060--12	33,200	12.0	14.5
4661628	CA16NA036****A	CNPV*3621A**	58HDV080--20	33,800	12.5	15.0
4584408	CA16NA036****A	CNPV*3621A**	58ME(B,C)100-20	33,200	12.7	15.5
4661623	CA16NA036****A	CNPV*3621A**	58MEC060-12	33,000	12.0	15.0
4661624	CA16NA036****A	CNPV*3621A**	58MEC080-12	33,000	12.5	15.0
4661625	CA16NA036****A	CNPV*3621A**	58MEC080-16	33,000	12.0	15.0
4661619	CA16NA036****A	CNPV*3621A**	58MV(B,C)060-14	33,000	12.0	15.0
4584399	CA16NA036****A	CNPV*3621A**	58MV(B,C)080-14	33,200	12.5	15.0
4584400	CA16NA036****A	CNPV*3621A**	58MV(B,C)080-20	33,200	12.5	15.0
4584401	CA16NA036****A	CNPV*3621A**	58MV(B,C)100-20	33,400	12.5	15.0
4661622	CA16NA036****A	CNPV*3621A**	58PH*070-16	32,800	12.0	14.5
4584406	CA16NA036****A	CNPV*3621A**	58PH*090-16	33,400	12.7	15.5
4584407	CA16NA036****A	CNPV*3621A**	58PH*110-20	33,600	12.7	15.5
4661620	CA16NA036****A	CNPV*3621A**	58UVB060-14	33,000	12.0	15.0
4584402	CA16NA036****A	CNPV*3621A**	58UVB080-14	33,200	12.5	15.0
4584403	CA16NA036****A	CNPV*3621A**	58UVB080-20	33,200	12.5	15.0
4584404	CA16NA036****A	CNPV*3621A**	58UVB100-20	33,400	12.5	15.0
4661629	CA16NA036****A	CNPV*3621A**	58VLR105-12	33,000	12.5	15.0
4584410	CA16NA036****A	CNPV*3621A**	58VLR120-20	33,200	12.7	15.5
4661630	CA16NA036****A	CNPV*3621A**	58VMR105-12	32,600	12.5	15.0
4584409	CA16NA036****A	CNPV*3621A**	58VMR120-20	33,200	12.7	15.0
4767953	CA16NA036****A	CNPV*3621A**	59*N*A060V17**14	32,800	12.5	15.0
4767954	CA16NA036****A	CNPV*3621A**	59*N*A080V17**14	33,000	12.5	15.2
4767955	CA16NA036****A	CNPV*3621A**	59*N*A100V21**20	33,000	12.5	15.2
4767956	CA16NA036****A	CNPV*3621A**	59*P5A060E17**14	33,200	12.5	15.0
4767957	CA16NA036****A	CNPV*3621A**	59*P5A080E17**16	33,000	12.5	15.2
4661632	CA16NA036****A	CNPV*3621A**	OVLAAB036098	33,000	12.0	14.5
4584411	CA16NA036****A	CNPV*3621A**	OVLAAB048112	33,400	12.2	15.0
4661631	CA16NA036****A	CNPV*3621A**	OVMAAB036098	33,200	12.0	14.5
4661633	CA16NA036****A	CNPV*3621A**	OVMAAB042112	33,200	12.5	15.2
4584398	CA16NA036****A	CNPV*3621A**+TDR		33,400	11.7	14.0
4661634	CA16NA036****A	CNPV*3717A**	58CV(A,X)070-12	34,000	12.5	15.5
4584414	CA16NA036****A	CNPV*3717A**	58CV(A,X)090-16	34,400	13.2	16.0
4661636	CA16NA036****A	CNPV*3717A**	58HDV040--12	34,400	12.0	15.0
4661637	CA16NA036****A	CNPV*3717A**	58HDV060--12	34,600	12.5	15.2
4584417	CA16NA036****A	CNPV*3717A**	58ME(B,C)060-12	34,800	13.2	16.0
4584418	CA16NA036****A	CNPV*3717A**	58ME(B,C)080-12	34,600	13.2	16.0
4584419	CA16NA036****A	CNPV*3717A**	58ME(B,C)080-16	34,800	13.2	16.0
4584416	CA16NA036****A	CNPV*3717A**	58MEB040-12	34,800	13.2	16.0
4584412	CA16NA036****A	CNPV*3717A**	58MV(B,C)060-14	34,600	13.2	16.0
4661635	CA16NA036****A	CNPV*3717A**	58PH*045-08	34,000	12.0	15.0
4584415	CA16NA036****A	CNPV*3717A**	58PH*070-16	34,400	12.7	15.5
4584413	CA16NA036****A	CNPV*3717A**	58UVB060-14	34,600	13.2	16.0
4584421	CA16NA036****A	CNPV*3717A**	58VLR105-12	34,600	13.0	15.5
4584420	CA16NA036****A	CNPV*3717A**	58VMR105-12	34,200	13.0	15.5
4767958	CA16NA036****A	CNPV*3717A**	59*N*A060V17**14	34,000	12.7	15.5
4767959	CA16NA036****A	CNPV*3717A**	59*N*A080V17**14	34,000	13.0	16.0
4767960	CA16NA036****A	CNPV*3717A**	59*P5A060E17**14	34,400	12.7	15.5
4767961	CA16NA036****A	CNPV*3717A**	59*P5A080E17**16	34,400	13.0	16.0

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4584423	CA16NA036****A	CNPV*3717A**	OVLAAB036098	34,200	12.7	15.2
4584422	CA16NA036****A	CNPV*3717A**	OVMAAB036098	34,400	12.7	15.2
4584424	CA16NA036****A	CNPV*3717A**	OVMAAB042112	34,400	13.0	16.0
4661638	CA16NA036****A	CNPV*4217A**	58CV(A,X)070-12	33,400	12.5	15.0
4584428	CA16NA036****A	CNPV*4217A**	58CV(A,X)090-16	33,800	13.0	15.5
4661640	CA16NA036****A	CNPV*4217A**	58HDV040--12	33,600	12.0	14.5
4661641	CA16NA036****A	CNPV*4217A**	58HDV060--12	34,000	12.0	15.0
4584431	CA16NA036****A	CNPV*4217A**	58ME(B,C)060-12	34,000	12.7	15.5
4584432	CA16NA036****A	CNPV*4217A**	58ME(B,C)080-12	34,000	13.0	15.5
4584433	CA16NA036****A	CNPV*4217A**	58ME(B,C)080-16	34,000	12.7	15.5
4584430	CA16NA036****A	CNPV*4217A**	58MEB040-12	34,000	13.0	15.5
4584426	CA16NA036****A	CNPV*4217A**	58MV(B,C)060-14	34,000	12.7	15.5
4661639	CA16NA036****A	CNPV*4217A**	58PH*045-08	33,400	11.5	14.5
4584429	CA16NA036****A	CNPV*4217A**	58PH*070-16	33,800	12.5	15.0
4584427	CA16NA036****A	CNPV*4217A**	58UVB060-14	34,000	12.7	15.5
4584435	CA16NA036****A	CNPV*4217A**	58VLR105-12	34,000	12.7	15.2
4584434	CA16NA036****A	CNPV*4217A**	58VMR105-12	33,600	12.7	15.2
4767962	CA16NA036****A	CNPV*4217A**	59*N*A060V17**14	33,400	12.5	15.2
4767963	CA16NA036****A	CNPV*4217A**	59*N*A080V17**14	33,600	12.7	15.5
4767964	CA16NA036****A	CNPV*4217A**	59*P5A060E17**14	33,800	12.5	15.2
4767965	CA16NA036****A	CNPV*4217A**	59*P5A080E17**16	33,600	12.7	15.5
4584437	CA16NA036****A	CNPV*4217A**	OVLAAB036098	33,600	12.5	15.0
4584436	CA16NA036****A	CNPV*4217A**	OVMAAB036098	33,800	12.5	15.0
4584438	CA16NA036****A	CNPV*4217A**	OVMAAB042112	33,800	12.7	15.2
4584425	CA16NA036****A	CNPV*4217A**+TDR		34,200	11.7	14.0
4661644	CA16NA036****A	CNPV*4221A**	58CV(A,X)090-16	33,200	12.5	15.5
4584446	CA16NA036****A	CNPV*4221A**	58CV(A,X)110-20	33,600	12.7	15.5
4661649	CA16NA036****A	CNPV*4221A**	58HDV040--12	33,600	12.0	14.5
4661650	CA16NA036****A	CNPV*4221A**	58HDV060--12	33,800	12.0	15.0
4661651	CA16NA036****A	CNPV*4221A**	58HDV080--20	34,200	12.5	15.2
4584449	CA16NA036****A	CNPV*4221A**	58ME(B,C)100-20	33,600	13.0	16.0
4661646	CA16NA036****A	CNPV*4221A**	58MEC060-12	33,400	12.5	15.5
4661647	CA16NA036****A	CNPV*4221A**	58MEC080-12	33,400	12.5	15.5
4661648	CA16NA036****A	CNPV*4221A**	58MEC080-16	33,400	12.5	15.5
4661642	CA16NA036****A	CNPV*4221A**	58MV(B,C)060-14	33,400	12.5	15.0
4584440	CA16NA036****A	CNPV*4221A**	58MV(B,C)080-14	33,600	12.7	15.0
4584441	CA16NA036****A	CNPV*4221A**	58MV(B,C)080-20	33,600	12.7	15.2
4584442	CA16NA036****A	CNPV*4221A**	58MV(B,C)100-20	33,600	12.7	15.5
4661645	CA16NA036****A	CNPV*4221A**	58PH*070-16	33,200	12.0	14.5
4584447	CA16NA036****A	CNPV*4221A**	58PH*090-16	33,800	13.0	15.5
4584448	CA16NA036****A	CNPV*4221A**	58PH*110-20	34,000	13.0	16.0
4661643	CA16NA036****A	CNPV*4221A**	58UVB060-14	33,400	12.5	15.0
4584443	CA16NA036****A	CNPV*4221A**	58UVB080-14	33,600	12.7	15.0
4584444	CA16NA036****A	CNPV*4221A**	58UVB080-20	33,600	12.7	15.2
4584445	CA16NA036****A	CNPV*4221A**	58UVB100-20	33,600	12.7	15.5
4661653	CA16NA036****A	CNPV*4221A**	58VLR105-12	33,400	12.5	15.0
4584451	CA16NA036****A	CNPV*4221A**	58VLR120-20	33,600	13.0	15.5
4661652	CA16NA036****A	CNPV*4221A**	58VMR105-12	33,000	12.5	15.0
4584450	CA16NA036****A	CNPV*4221A**	58VMR120-20	33,400	12.7	15.5
4767966	CA16NA036****A	CNPV*4221A**	59*N*A060V17**14	33,200	12.5	15.2
4767967	CA16NA036****A	CNPV*4221A**	59*N*A080V17**14	33,200	12.7	15.5
4767968	CA16NA036****A	CNPV*4221A**	59*N*A100V21**20	33,400	12.7	15.5
4767969	CA16NA036****A	CNPV*4221A**	59*P5A060E17**14	33,600	12.5	15.2
4767970	CA16NA036****A	CNPV*4221A**	59*P5A080E17**16	33,400	12.7	15.5
4661655	CA16NA036****A	CNPV*4221A**	OVLAAB036098	33,400	12.0	15.0
4584452	CA16NA036****A	CNPV*4221A**	OVLAAB048112	33,800	12.5	15.2
4661654	CA16NA036****A	CNPV*4221A**	OVMAAB036098	33,400	12.0	15.0
4661656	CA16NA036****A	CNPV*4221A**	OVMAAB042112	33,600	12.5	15.2
4584439	CA16NA036****A	CNPV*4221A**+TDR		33,800	11.7	14.0
4584457	CA16NA036****A	CNPV*4324A**	58CV(A,X)135-22	34,600	13.5	16.0
4584458	CA16NA036****A	CNPV*4324A**	58CV(A,X)155-22	34,600	13.7	16.0
4597797	CA16NA036****A	CNPV*4324A**	58HDV080--20	35,200	13.0	16.0
4584459	CA16NA036****A	CNPV*4324A**	58HDV100--20	35,000	13.2	16.0
4584455	CA16NA036****A	CNPV*4324A**	58MV(B,C)120-20	34,600	13.2	16.0
4584454	CA16NA036****A	CNPV*4324A**	58MV(B,C)120-20	34,400	13.0	16.0
4584456	CA16NA036****A	CNPV*4324A**	58UVB120-20	34,600	13.2	16.0
4767971	CA16NA036****A	CNPV*4324A**	59*N*A100V21**20	34,400	13.0	16.0
4767972	CA16NA036****A	CNPV*4324A**	59*N*A120V24**22	34,400	13.2	16.5
4661657	CA16NA036****A	CNPV*4324A**	OVLAAB048112	34,600	13.0	16.0
4661658	CA16NA036****A	CNPV*4324A**	OVLAAB060154	34,600	13.0	16.0
4584453	CA16NA036****A	CNPV*4324A**+TDR		34,800	12.0	14.5
4597725	CA16NA036****A	CNPV*4821A**	58CV(A,X)090-16	34,000	13.0	16.0
4597726	CA16NA036****A	CNPV*4821A**	58CV(A,X)110-20	34,200	13.0	16.0

CA16NA

See notes on page 60

COMBINATION RATINGS

CA16NA

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4597730	CA16NA036****A	CNPV*4821A**	58MEB040-12	34,400	13.0	16.0
4597731	CA16NA036****A	CNPV*4821A**	58MEC060-12	34,600	13.0	16.0
4597732	CA16NA036****A	CNPV*4821A**	58MEC080-12	34,400	13.0	16.0
4597733	CA16NA036****A	CNPV*4821A**	58MEC080-16	34,400	13.0	16.0
4597734	CA16NA036****A	CNPV*4821A**	58MEC100-20	34,400	13.0	16.0
4597717	CA16NA036****A	CNPV*4821A**	58MV(B,C)060-14	34,200	13.0	16.0
4597718	CA16NA036****A	CNPV*4821A**	58MV(B,C)080-14	34,000	12.5	15.5
4597719	CA16NA036****A	CNPV*4821A**	58MV(B,C)080-20	34,000	13.0	16.0
4597720	CA16NA036****A	CNPV*4821A**	58MV(B,C)100-20	34,200	13.0	16.0
4597727	CA16NA036****A	CNPV*4821A**	58PH*070-16	34,200	12.5	15.0
4597728	CA16NA036****A	CNPV*4821A**	58PH*090-16	34,400	13.0	16.0
4597729	CA16NA036****A	CNPV*4821A**	58PH*110-20	34,600	13.0	16.0
4597721	CA16NA036****A	CNPV*4821A**	58UVB060-14	34,200	13.0	16.0
4597722	CA16NA036****A	CNPV*4821A**	58UVB080-14	34,000	12.5	15.5
4597723	CA16NA036****A	CNPV*4821A**	58UVB080-20	34,000	13.0	16.0
4597724	CA16NA036****A	CNPV*4821A**	58UVB100-20	34,200	13.0	16.0
4661660	CA16NA036****A	CNPV*4821A**	58VLR105-12	34,400	13.0	15.5
4597736	CA16NA036****A	CNPV*4821A**	58VLR120-20	34,200	13.0	16.0
4661659	CA16NA036****A	CNPV*4821A**	58VMR105-12	33,400	13.0	15.5
4597735	CA16NA036****A	CNPV*4821A**	58VMR120-20	34,000	13.0	16.0
4768016	CA16NA036****A	CNPV*4821A**	59*N*A060V17**14	33,600	12.7	15.5
4768017	CA16NA036****A	CNPV*4821A**	59*N*A080V17**14	33,800	13.0	16.0
4768018	CA16NA036****A	CNPV*4821A**	59*N*A100V21**20	34,000	13.0	16.0
4768019	CA16NA036****A	CNPV*4821A**	59*P5A060E17**14	34,200	12.7	15.5
4768020	CA16NA036****A	CNPV*4821A**	59*P5A080E17**16	34,000	12.7	15.5
4597716	CA16NA036****A	CNPV*4821A**+TDR		34,400	11.5	14.0
4597747	CA16NA036****A	CNPV*4824A**	58CV(A,X)110-20	34,200	13.0	16.0
4597748	CA16NA036****A	CNPV*4824A**	58CV(A,X)135-22	34,200	13.0	16.0
4597749	CA16NA036****A	CNPV*4824A**	58CV(A,X)155-22	34,200	13.0	16.0
4597752	CA16NA036****A	CNPV*4824A**	58MEC100-20	34,400	13.0	16.0
4597739	CA16NA036****A	CNPV*4824A**	58MV(B,C)080-14	34,000	12.5	15.5
4597740	CA16NA036****A	CNPV*4824A**	58MV(B,C)080-20	34,000	13.0	16.0
4597741	CA16NA036****A	CNPV*4824A**	58MV(B,C)100-20	34,200	13.0	16.0
4597742	CA16NA036****A	CNPV*4824A**	58MV(B,C)120-20	34,200	13.0	16.0
4597738	CA16NA036****A	CNPV*4824A**	58MVB040-14	34,000	12.5	15.5
4597750	CA16NA036****A	CNPV*4824A**	58PH*090-16	34,400	13.0	16.0
4597751	CA16NA036****A	CNPV*4824A**	58PH*110-20	34,600	13.0	16.0
4597743	CA16NA036****A	CNPV*4824A**	58UVB080-14	34,000	12.5	15.5
4597744	CA16NA036****A	CNPV*4824A**	58UVB080-20	34,000	13.0	16.0
4597745	CA16NA036****A	CNPV*4824A**	58UVB100-20	34,200	13.0	16.0
4597746	CA16NA036****A	CNPV*4824A**	58UVB120-20	34,200	13.0	16.0
4597754	CA16NA036****A	CNPV*4824A**	58VLR120-20	34,200	13.0	16.0
4597753	CA16NA036****A	CNPV*4824A**	58VMR120-20	34,000	13.0	16.0
4768021	CA16NA036****A	CNPV*4824A**	59*N*A100V21**20	34,000	13.0	16.0
4768022	CA16NA036****A	CNPV*4824A**	59*N*A120V24**22	34,000	13.0	16.0
4597737	CA16NA036****A	CNPV*4824A**+TDR		34,400	11.5	14.0
4584569	CA16NA036****A	CSPH*3612A**	58CV(A,X)070-12	33,800	12.7	15.5
4584570	CA16NA036****A	CSPH*3612A**	58CV(A,X)090-16	34,000	13.0	16.0
4584571	CA16NA036****A	CSPH*3612A**	58CV(A,X)110-20	34,000	13.0	16.0
4584572	CA16NA036****A	CSPH*3612A**	58CV(A,X)135-22	34,000	13.0	16.0
4584573	CA16NA036****A	CSPH*3612A**	58CV(A,X)155-22	34,200	13.2	16.0
4584583	CA16NA036****A	CSPH*3612A**	58HDV040--12	33,800	12.2	14.5
4584584	CA16NA036****A	CSPH*3612A**	58HDV060--12	34,200	12.5	15.0
4584585	CA16NA036****A	CSPH*3612A**	58HDV080--20	34,600	12.7	15.2
4584586	CA16NA036****A	CSPH*3612A**	58HDV100--20	34,400	13.0	15.5
4584579	CA16NA036****A	CSPH*3612A**	58ME(B,C)060-12	34,200	13.0	15.5
4584580	CA16NA036****A	CSPH*3612A**	58ME(B,C)080-12	34,200	13.0	16.0
4584581	CA16NA036****A	CSPH*3612A**	58ME(B,C)080-16	34,200	13.0	15.5
4584582	CA16NA036****A	CSPH*3612A**	58ME(B,C)100-20	34,000	13.2	16.0
4584578	CA16NA036****A	CSPH*3612A**	58MEB040-12	34,200	13.0	16.0
4584564	CA16NA036****A	CSPH*3612A**	58MV(B,C)060-14	34,200	13.0	15.5
4584565	CA16NA036****A	CSPH*3612A**	58MV(B,C)080-14	34,000	12.7	15.2
4584566	CA16NA036****A	CSPH*3612A**	58MV(B,C)080-20	34,000	12.7	15.5
4584567	CA16NA036****A	CSPH*3612A**	58MV(B,C)100-20	34,200	13.0	15.5
4584568	CA16NA036****A	CSPH*3612A**	58MV(B,C)120-20	34,000	13.0	16.0
4584563	CA16NA036****A	CSPH*3612A**	58MVB040-14	33,800	12.7	15.2
4584574	CA16NA036****A	CSPH*3612A**	58PH*045-08	34,000	12.2	14.5
4584575	CA16NA036****A	CSPH*3612A**	58PH*070-16	34,000	12.7	15.0
4584576	CA16NA036****A	CSPH*3612A**	58PH*090-16	34,200	13.0	16.0
4584577	CA16NA036****A	CSPH*3612A**	58PH*110-20	34,400	13.2	16.0
4584588	CA16NA036****A	CSPH*3612A**	58VLR105-12	34,200	12.7	15.5
4584590	CA16NA036****A	CSPH*3612A**	58VLR120-20	34,000	13.2	16.0
4584587	CA16NA036****A	CSPH*3612A**	58VMR105-12	33,800	12.7	15.5

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4584589	CA16NA036****A	CSPH*3612A**	58VMR120-20	34,000	13.0	15.5
4767991	CA16NA036****A	CSPH*3612A**	59*N*A060V17**14	33,600	12.7	15.5
4767992	CA16NA036****A	CSPH*3612A**	59*N*A080V17**14	33,600	12.7	15.5
4767993	CA16NA036****A	CSPH*3612A**	59*N*A100V21**20	33,800	12.7	15.5
4767994	CA16NA036****A	CSPH*3612A**	59*N*A120V24**22	33,800	13.0	16.0
4767995	CA16NA036****A	CSPH*3612A**	59*P5A060E17**14	34,000	12.7	15.5
4767996	CA16NA036****A	CSPH*3612A**	59*P5A080E17**16	33,800	12.7	15.5
4584592	CA16NA036****A	CSPH*3612A**	OVLAAB036098	33,800	12.5	15.2
4584594	CA16NA036****A	CSPH*3612A**	OVLAAB048112	34,200	12.7	15.2
4584595	CA16NA036****A	CSPH*3612A**	OVLAAB060154	34,800	13.0	15.5
4584591	CA16NA036****A	CSPH*3612A**	OVMAAB036098	33,800	12.5	15.2
4584593	CA16NA036****A	CSPH*3612A**	OVMAAB042112	34,000	12.7	15.5
4584562	CA16NA036****A	CSPH*3612A**+TDR		34,200	12.0	14.0
4584603	CA16NA036****A	CSPH*4212A**	58CV(A,X)070-12	34,000	12.7	15.5
4584604	CA16NA036****A	CSPH*4212A**	58CV(A,X)090-16	34,200	13.2	16.0
4584605	CA16NA036****A	CSPH*4212A**	58CV(A,X)110-20	34,200	13.2	16.0
4584606	CA16NA036****A	CSPH*4212A**	58CV(A,X)135-22	34,200	13.2	16.0
4584607	CA16NA036****A	CSPH*4212A**	58CV(A,X)155-22	34,400	13.2	16.0
4584617	CA16NA036****A	CSPH*4212A**	58HDV040--12	34,000	12.2	14.5
4584618	CA16NA036****A	CSPH*4212A**	58HDV060--12	34,400	12.5	15.0
4584619	CA16NA036****A	CSPH*4212A**	58HDV080--20	34,800	12.7	15.2
4584620	CA16NA036****A	CSPH*4212A**	58HDV100--20	34,600	13.0	16.0
4584613	CA16NA036****A	CSPH*4212A**	58ME(B,C)060-12	34,600	13.0	16.0
4584614	CA16NA036****A	CSPH*4212A**	58ME(B,C)080-12	34,400	13.0	16.0
4584615	CA16NA036****A	CSPH*4212A**	58ME(B,C)080-16	34,600	13.0	16.0
4584616	CA16NA036****A	CSPH*4212A**	58ME(B,C)100-20	34,400	13.2	16.0
4584612	CA16NA036****A	CSPH*4212A**	58MEB040-12	34,400	13.2	16.0
4584598	CA16NA036****A	CSPH*4212A**	58MV(B,C)060-14	34,400	13.0	16.0
4584599	CA16NA036****A	CSPH*4212A**	58MV(B,C)080-14	34,200	12.7	15.5
4584600	CA16NA036****A	CSPH*4212A**	58MV(B,C)080-20	34,200	13.0	16.0
4584601	CA16NA036****A	CSPH*4212A**	58MV(B,C)100-20	34,200	13.0	16.0
4584602	CA16NA036****A	CSPH*4212A**	58MV(B,C)120-20	34,200	13.2	16.0
4584597	CA16NA036****A	CSPH*4212A**	58MVB040-14	34,000	12.7	15.5
4584608	CA16NA036****A	CSPH*4212A**	58PH*045-08	34,200	12.2	15.0
4584609	CA16NA036****A	CSPH*4212A**	58PH*070-16	34,200	12.7	15.2
4584610	CA16NA036****A	CSPH*4212A**	58PH*090-16	34,400	13.2	16.0
4584611	CA16NA036****A	CSPH*4212A**	58PH*110-20	34,600	13.2	16.0
4584622	CA16NA036****A	CSPH*4212A**	58VLR105-12	34,400	13.0	15.5
4584624	CA16NA036****A	CSPH*4212A**	58VLR120-20	34,200	13.2	16.0
4584621	CA16NA036****A	CSPH*4212A**	58VMR105-12	34,000	13.0	15.5
4584623	CA16NA036****A	CSPH*4212A**	58VMR120-20	34,000	13.0	15.5
4767997	CA16NA036****A	CSPH*4212A**	59*N*A060V17**14	33,800	12.7	15.5
4767998	CA16NA036****A	CSPH*4212A**	59*N*A080V17**14	33,800	12.7	15.5
4767999	CA16NA036****A	CSPH*4212A**	59*N*A100V21**20	34,000	13.0	16.0
4768000	CA16NA036****A	CSPH*4212A**	59*N*A120V24**22	34,000	13.0	16.0
4768001	CA16NA036****A	CSPH*4212A**	59*P5A060E17**14	34,200	12.7	15.5
4768002	CA16NA036****A	CSPH*4212A**	59*P5A080E17**16	34,000	12.7	15.5
4584626	CA16NA036****A	CSPH*4212A**	OVLAAB036098	34,000	12.5	15.2
4584628	CA16NA036****A	CSPH*4212A**	OVLAAB048112	34,400	12.7	15.5
4584629	CA16NA036****A	CSPH*4212A**	OVLAAB060154	35,000	13.0	16.0
4584625	CA16NA036****A	CSPH*4212A**	OVMAAB036098	34,000	12.5	15.2
4584627	CA16NA036****A	CSPH*4212A**	OVMAAB042112	34,200	12.7	15.5
4584596	CA16NA036****A	CSPH*4212A**+TDR		34,400	12.0	14.0
4597782	CA16NA036****A	CSPH*4812A**	58CV(A,X)070-12	34,200	12.5	15.5
4597783	CA16NA036****A	CSPH*4812A**	58CV(A,X)090-16	34,200	13.0	16.0
4597784	CA16NA036****A	CSPH*4812A**	58CV(A,X)110-20	34,400	13.0	16.0
4597785	CA16NA036****A	CSPH*4812A**	58CV(A,X)135-22	34,400	13.0	16.0
4597786	CA16NA036****A	CSPH*4812A**	58CV(A,X)155-22	34,400	13.0	16.0
4597790	CA16NA036****A	CSPH*4812A**	58MEB040-12	34,600	13.0	16.0
4597791	CA16NA036****A	CSPH*4812A**	58MEC060-12	34,600	13.0	16.0
4597792	CA16NA036****A	CSPH*4812A**	58MEC080-12	34,600	13.0	16.0
4597793	CA16NA036****A	CSPH*4812A**	58MEC080-16	34,600	13.0	16.0
4597794	CA16NA036****A	CSPH*4812A**	58MEC100-20	34,400	13.0	16.0
4597777	CA16NA036****A	CSPH*4812A**	58MV(B,C)060-14	34,400	13.0	16.0
4597778	CA16NA036****A	CSPH*4812A**	58MV(B,C)080-14	34,400	12.5	15.5
4597779	CA16NA036****A	CSPH*4812A**	58MV(B,C)080-20	34,200	13.0	16.0
4597780	CA16NA036****A	CSPH*4812A**	58MV(B,C)100-20	34,400	13.0	16.0
4597781	CA16NA036****A	CSPH*4812A**	58MV(B,C)120-20	34,400	13.0	16.0
4661665	CA16NA036****A	CSPH*4812A**	58MVB040-14	33,800	12.5	15.5
4661666	CA16NA036****A	CSPH*4812A**	58PH*045-08	34,000	12.0	15.0
4597787	CA16NA036****A	CSPH*4812A**	58PH*070-16	34,400	12.5	15.0
4597788	CA16NA036****A	CSPH*4812A**	58PH*090-16	34,600	13.0	16.0
4597789	CA16NA036****A	CSPH*4812A**	58PH*110-20	34,800	13.0	16.0

CA16NA

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4661668	CA16NA036****A	CSPH*4812A**	58VLR105-12	34,000	13.0	15.5
4597796	CA16NA036****A	CSPH*4812A**	58VLR120-20	34,400	13.0	16.0
4661667	CA16NA036****A	CSPH*4812A**	58VMR105-12	33,600	13.0	15.5
4597795	CA16NA036****A	CSPH*4812A**	58VMR120-20	34,200	13.0	16.0
4768029	CA16NA036****A	CSPH*4812A**	59*N*A060V17**14	33,800	12.7	15.5
4768030	CA16NA036****A	CSPH*4812A**	59*N*A080V17**14	34,000	13.0	16.0
4768031	CA16NA036****A	CSPH*4812A**	59*N*A100V21**20	34,200	13.0	16.0
4768032	CA16NA036****A	CSPH*4812A**	59*N*A120V24**22	34,200	13.0	16.0
4768033	CA16NA036****A	CSPH*4812A**	59*P5A060E17**14	34,400	12.7	15.5
4768034	CA16NA036****A	CSPH*4812A**	59*P5A080E17**16	34,200	13.0	16.0
4597776	CA16NA036****A	CSPH*4812A**+TDR		34,600	11.5	14.0
4584645	CA16NA036****A	FB4CNF036		33,600	12.0	13.7
4584644	CA16NA036****A	FB4CNF036+TXV		33,600	12.0	14.5
4584647	CA16NA036****A	FB4CNF042		34,800	12.7	14.5
4584646	CA16NA036****A	FB4CNF042+TXV		34,800	12.7	15.5
4584649	CA16NA036****A	FB4CNF048		34,800	12.7	14.5
4584648	CA16NA036****A	FB4CNF048+TXV		34,800	12.7	15.0
4584634	CA16NA036****A	FE4AN(B,F)003+UI		33,600	13.0	16.0
4584635	CA16NA036****A	FE4AN(B,F)005+UI		33,600	13.5	16.0
4584636	CA16NA036****A	FE4ANB006+UI		35,000	13.7	16.5
4584633	CA16NA036****A	FE4ANF002+UI		33,400	12.7	15.0
4584637	CA16NA036****A	FE5ANB004+UI		35,000	13.7	16.5
4584638	CA16NA036****A	FF1ENP036		33,400	11.5	13.7
4584639	CA16NA036****A	FF1ENP037		33,600	11.7	14.0
4584641	CA16NA036****A	FV4CN(B,F)003		33,600	13.0	16.0
4584642	CA16NA036****A	FV4CN(B,F)005		34,600	13.5	16.0
4584643	CA16NA036****A	FV4CNB006		35,000	13.7	16.5
4584640	CA16NA036****A	FV4CNF002		33,400	12.7	15.0
4584630	CA16NA036****A	FX4DN(B,F)037		34,600	13.0	15.5
4584631	CA16NA036****A	FX4DN(B,F)043		34,600	13.0	15.5
4584632	CA16NA036****A	FX4DN(B,F)049		35,200	13.2	16.0
4584651	CA16NA036****A	FY5BNF036		33,800	12.0	13.7
4584650	CA16NA036****A	FY5BNF036+TXV		33,800	12.0	14.0
4584653	CA16NA036****A	FY5BNF042		34,400	12.0	14.0
4584652	CA16NA036****A	FY5BNF042+TXV		34,400	12.0	14.5
4584654	CA16NA042****A	†CNPV*4324A**+TDR		41,500	12.0	14.5
4661671	CA16NA042****A	CAP**4221A**	58CV(A,X)090-16	39,500	13.0	15.2
4584662	CA16NA042****A	CAP**4221A**	58CV(A,X)110-20	40,000	13.0	15.2
4584665	CA16NA042****A	CAP**4221A**	58ME(B,C)100-20	40,000	12.7	15.5
4661673	CA16NA042****A	CAP**4221A**	58MEC060-12	40,000	12.5	15.0
4661674	CA16NA042****A	CAP**4221A**	58MEC080-12	40,000	12.5	15.0
4661675	CA16NA042****A	CAP**4221A**	58MEC080-16	40,000	12.5	15.0
4661669	CA16NA042****A	CAP**4221A**	58MV(B,C)060-14	40,000	12.5	15.0
4584656	CA16NA042****A	CAP**4221A**	58MV(B,C)080-14	39,500	12.5	14.5
4584657	CA16NA042****A	CAP**4221A**	58MV(B,C)080-20	39,500	12.5	15.0
4584658	CA16NA042****A	CAP**4221A**	58MV(B,C)100-20	39,500	12.5	15.0
4661672	CA16NA042****A	CAP**4221A**	58PH*070-16	39,500	12.0	14.5
4584663	CA16NA042****A	CAP**4221A**	58PH*090-16	40,000	13.0	15.2
4584664	CA16NA042****A	CAP**4221A**	58PH*110-20	40,000	13.0	15.5
4661670	CA16NA042****A	CAP**4221A**	58UVB060-14	40,000	12.5	15.0
4584659	CA16NA042****A	CAP**4221A**	58UVB080-14	39,500	12.5	14.5
4584660	CA16NA042****A	CAP**4221A**	58UVB080-20	39,500	12.5	15.0
4584661	CA16NA042****A	CAP**4221A**	58UVB100-20	39,500	12.5	15.0
4584667	CA16NA042****A	CAP**4221A**	58VLR120-20	39,500	13.0	15.5
4584666	CA16NA042****A	CAP**4221A**	58VMR120-20	39,500	12.7	15.0
4768035	CA16NA042****A	CAP**4221A**	59*N*A060V17**14	39,000	12.5	15.0
4768036	CA16NA042****A	CAP**4221A**	59*N*A080V17**14	39,500	12.5	15.2
4768037	CA16NA042****A	CAP**4221A**	59*N*A100V21**20	39,500	12.7	15.5
4768038	CA16NA042****A	CAP**4221A**	59*P5A060E17**14	39,500	12.0	14.5
4768039	CA16NA042****A	CAP**4221A**	59*P5A080E17**16	40,000	12.5	15.0
4768040	CA16NA042****A	CAP**4221A**	59*P5A100E21**16	39,500	12.5	15.2
4584668	CA16NA042****A	CAP**4221A**	OVLAAB048112	40,000	12.2	14.5
4584655	CA16NA042****A	CAP**4221A**+TDR		40,000	11.7	14.0
4661682	CA16NA042****A	CAP**4224A**	58CV(A,X)110-20	40,000	13.0	15.5
4584673	CA16NA042****A	CAP**4224A**	58CV(A,X)135-22	40,000	13.0	15.5
4584674	CA16NA042****A	CAP**4224A**	58CV(A,X)155-22	40,000	13.0	16.0
4584677	CA16NA042****A	CAP**4224A**	58HDV100--20	40,000	12.7	15.0
4584676	CA16NA042****A	CAP**4224A**	58ME(B,C)120-20	40,000	13.0	15.5
4661685	CA16NA042****A	CAP**4224A**	58MEC100-20	40,000	13.0	15.5
4661676	CA16NA042****A	CAP**4224A**	58MV(B,C)080-14	39,500	12.5	15.0
4661677	CA16NA042****A	CAP**4224A**	58MV(B,C)080-20	39,500	12.5	15.0
4661678	CA16NA042****A	CAP**4224A**	58MV(B,C)100-20	39,500	12.5	15.0

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4584671	CA16NA042****A	CAP**4224A**	58MV(B,C)120-20	39,500	13.0	15.5
4584670	CA16NA042****A	CAP**4224A**	58MVB040-14	39,500	12.5	15.0
4661683	CA16NA042****A	CAP**4224A**	58PH*090-16	40,000	13.0	15.5
4661684	CA16NA042****A	CAP**4224A**	58PH*110-20	40,000	13.0	15.5
4584675	CA16NA042****A	CAP**4224A**	58PH*135-20	40,000	13.0	15.5
4661679	CA16NA042****A	CAP**4224A**	58UVB080-14	39,500	12.5	15.0
4661680	CA16NA042****A	CAP**4224A**	58UVB080-20	39,500	12.5	15.0
4661681	CA16NA042****A	CAP**4224A**	58UVB100-20	39,500	12.5	15.0
4584672	CA16NA042****A	CAP**4224A**	58UVB120-20	39,500	13.0	15.2
4661687	CA16NA042****A	CAP**4224A**	58VLR120-20	39,500	13.0	15.5
4661686	CA16NA042****A	CAP**4224A**	58VMR120-20	39,500	12.5	15.0
4768041	CA16NA042****A	CAP**4224A**	59*N*A100V21**20	39,500	12.7	15.5
4768042	CA16NA042****A	CAP**4224A**	59*N*A120V24**22	39,500	12.7	15.5
4768043	CA16NA042****A	CAP**4224A**	59*P5A100E21**16	39,500	12.5	15.2
4768044	CA16NA042****A	CAP**4224A**	59*P5A120E24**22	40,000	12.7	15.5
4584669	CA16NA042****A	CAP**4224A**+TDR		40,000	11.7	14.0
4661688	CA16NA042****A	CAP**4817A**	58CV(A,X)070-12	40,500	12.5	15.0
4584681	CA16NA042****A	CAP**4817A**	58CV(A,X)090-16	40,500	13.0	15.5
4584684	CA16NA042****A	CAP**4817A**	58ME(B,C)060-12	41,000	12.7	15.2
4584685	CA16NA042****A	CAP**4817A**	58ME(B,C)080-12	41,000	13.0	15.5
4584686	CA16NA042****A	CAP**4817A**	58ME(B,C)080-16	40,500	13.0	15.5
4584683	CA16NA042****A	CAP**4817A**	58MEB040-12	41,000	12.7	15.2
4584679	CA16NA042****A	CAP**4817A**	58MV(B,C)060-14	41,000	13.0	15.2
4584682	CA16NA042****A	CAP**4817A**	58PH*070-16	40,500	12.2	14.5
4584680	CA16NA042****A	CAP**4817A**	58UVB060-14	41,000	13.0	15.2
4768045	CA16NA042****A	CAP**4817A**	59*N*A060V17**14	40,000	12.5	15.2
4768046	CA16NA042****A	CAP**4817A**	59*N*A080V17**14	40,000	12.7	15.5
4768047	CA16NA042****A	CAP**4817A**	59*P5A060E17**14	40,500	12.5	15.2
4768048	CA16NA042****A	CAP**4817A**	59*P5A080E17**16	40,500	12.5	15.2
4584687	CA16NA042****A	CAP**4817A**	OVMAAB042112	40,500	12.5	15.0
4584678	CA16NA042****A	CAP**4817A**+TDR		41,000	12.0	14.0
4661691	CA16NA042****A	CAP**4821A**	58CV(A,X)090-16	40,500	13.0	15.5
4584695	CA16NA042****A	CAP**4821A**	58CV(A,X)110-20	40,500	13.0	15.5
4584698	CA16NA042****A	CAP**4821A**	58ME(B,C)100-20	40,500	13.0	15.5
4661693	CA16NA042****A	CAP**4821A**	58MEC060-12	40,500	12.5	15.0
4661694	CA16NA042****A	CAP**4821A**	58MEC080-12	40,500	12.5	15.2
4661695	CA16NA042****A	CAP**4821A**	58MEC080-16	40,500	12.5	15.0
4661689	CA16NA042****A	CAP**4821A**	58MV(B,C)060-14	40,500	12.5	15.0
4584689	CA16NA042****A	CAP**4821A**	58MV(B,C)080-14	40,000	12.5	15.0
4584690	CA16NA042****A	CAP**4821A**	58MV(B,C)080-20	40,500	12.7	15.0
4584691	CA16NA042****A	CAP**4821A**	58MV(B,C)100-20	40,000	12.7	15.2
4661692	CA16NA042****A	CAP**4821A**	58PH*070-16	40,500	12.0	14.5
4584696	CA16NA042****A	CAP**4821A**	58PH*090-16	40,500	13.0	15.5
4584697	CA16NA042****A	CAP**4821A**	58PH*110-20	40,500	13.0	16.0
4661690	CA16NA042****A	CAP**4821A**	58UVB060-14	40,500	12.5	15.0
4584692	CA16NA042****A	CAP**4821A**	58UVB080-14	40,000	12.5	15.0
4584693	CA16NA042****A	CAP**4821A**	58UVB080-20	40,500	12.7	15.0
4584694	CA16NA042****A	CAP**4821A**	58UVB100-20	40,000	12.7	15.2
4584700	CA16NA042****A	CAP**4821A**	58VLR120-20	40,500	13.0	15.5
4584699	CA16NA042****A	CAP**4821A**	58VMR120-20	40,000	13.0	15.5
4768049	CA16NA042****A	CAP**4821A**	59*N*A060V17**14	40,000	12.5	15.0
4768050	CA16NA042****A	CAP**4821A**	59*N*A080V17**14	40,000	12.5	15.2
4768051	CA16NA042****A	CAP**4821A**	59*N*A100V21**20	40,000	12.7	15.5
4768052	CA16NA042****A	CAP**4821A**	59*P5A060E17**14	40,000	12.5	15.0
4768053	CA16NA042****A	CAP**4821A**	59*P5A080E17**16	40,500	12.5	15.2
4768054	CA16NA042****A	CAP**4821A**	59*P5A100E21**16	40,000	12.7	15.5
4584701	CA16NA042****A	CAP**4821A**	OVLAAB048112	40,500	12.5	14.5
4584688	CA16NA042****A	CAP**4821A**+TDR		40,500	12.0	14.0
4584712	CA16NA042****A	CAP**4823A**	58HDV080--20	40,500	12.7	15.0
4768059	CA16NA042****A	CAP**4823A**	59*N*A100V21**20	40,000	12.7	15.5
4768060	CA16NA042****A	CAP**4823A**	59*N*A120V24**22	40,000	12.7	15.5
4768061	CA16NA042****A	CAP**4823A**	59*P5A100E21**16	40,000	12.7	15.5
4768062	CA16NA042****A	CAP**4823A**	59*P5A120E24**22	40,500	12.7	15.5
4584711	CA16NA042****A	CAP**4823A**+TDR		40,500	12.0	14.0
4661702	CA16NA042****A	CAP**4824A**	58CV(A,X)110-20	40,500	13.0	15.5
4584706	CA16NA042****A	CAP**4824A**	58CV(A,X)135-22	40,500	13.2	16.0
4584707	CA16NA042****A	CAP**4824A**	58CV(A,X)155-22	40,500	13.2	16.0
4584710	CA16NA042****A	CAP**4824A**	58HDV100--20	40,500	12.7	15.2
4584709	CA16NA042****A	CAP**4824A**	58ME(B,C)120-20	41,000	13.2	16.0
4661705	CA16NA042****A	CAP**4824A**	58MEC100-20	40,500	13.0	16.0
4661696	CA16NA042****A	CAP**4824A**	58MV(B,C)080-14	40,000	12.5	15.0
4661697	CA16NA042****A	CAP**4824A**	58MV(B,C)080-20	40,500	12.5	15.2
4661698	CA16NA042****A	CAP**4824A**	58MV(B,C)100-20	40,000	13.0	15.5

CA16NA

See notes on page 60

COMBINATION RATINGS

CA16NA

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4584704	CA16NA042****A	CAP**4824A**	58MV(B,C)120-20	40,500	13.0	15.5
4584703	CA16NA042****A	CAP**4824A**	58MV(B,C)120-20	40,500	13.0	15.5
4661703	CA16NA042****A	CAP**4824A**	58PH*090-16	40,500	13.0	15.5
4661704	CA16NA042****A	CAP**4824A**	58PH*110-20	40,500	13.0	16.0
4584708	CA16NA042****A	CAP**4824A**	58PH*135-20	40,500	13.0	15.5
4661699	CA16NA042****A	CAP**4824A**	58UVB080-14	40,000	12.5	15.0
4661700	CA16NA042****A	CAP**4824A**	58UVB080-20	40,500	12.5	15.2
4661701	CA16NA042****A	CAP**4824A**	58UVB100-20	40,000	13.0	15.2
4584705	CA16NA042****A	CAP**4824A**	58UVB120-20	40,500	13.0	15.5
4661707	CA16NA042****A	CAP**4824A**	58VLR120-20	40,500	13.0	15.5
4661706	CA16NA042****A	CAP**4824A**	58VMR120-20	40,000	13.0	15.5
4768055	CA16NA042****A	CAP**4824A**	59*N*A100V21**20	40,000	12.7	15.5
4768056	CA16NA042****A	CAP**4824A**	59*N*A120V24**22	40,000	13.0	16.0
4768057	CA16NA042****A	CAP**4824A**	59*P5A100E21**16	40,000	12.7	15.5
4768058	CA16NA042****A	CAP**4824A**	59*P5A120E24**22	41,000	12.7	15.5
4584702	CA16NA042****A	CAP**4824A**+TDR		40,500	12.0	14.0
4597807	CA16NA042****A	CAP**6021A**	58CV(A,X)090-16	41,000	13.0	16.0
4597808	CA16NA042****A	CAP**6021A**	58CV(A,X)110-20	41,000	13.0	16.0
4597812	CA16NA042****A	CAP**6021A**	58MEB040-12	41,500	13.0	15.5
4597813	CA16NA042****A	CAP**6021A**	58MEC060-12	41,500	13.0	15.5
4597814	CA16NA042****A	CAP**6021A**	58MEC080-12	41,500	13.0	15.5
4597815	CA16NA042****A	CAP**6021A**	58MEC080-16	41,000	13.0	15.5
4597816	CA16NA042****A	CAP**6021A**	58MEC100-20	41,500	13.0	16.0
4597799	CA16NA042****A	CAP**6021A**	58MV(B,C)060-14	41,000	13.0	15.5
4597800	CA16NA042****A	CAP**6021A**	58MV(B,C)080-14	41,000	12.5	15.0
4597801	CA16NA042****A	CAP**6021A**	58MV(B,C)080-20	41,000	13.0	15.5
4597802	CA16NA042****A	CAP**6021A**	58MV(B,C)100-20	40,500	13.0	15.5
4597809	CA16NA042****A	CAP**6021A**	58PH*070-16	41,000	12.5	15.0
4597810	CA16NA042****A	CAP**6021A**	58PH*090-16	41,000	13.0	16.0
4597811	CA16NA042****A	CAP**6021A**	58PH*110-20	41,500	13.0	16.0
4597803	CA16NA042****A	CAP**6021A**	58UVB060-14	41,000	13.0	15.5
4597804	CA16NA042****A	CAP**6021A**	58UVB080-14	41,000	12.5	15.0
4597805	CA16NA042****A	CAP**6021A**	58UVB080-20	41,000	13.0	15.5
4597806	CA16NA042****A	CAP**6021A**	58UVB100-20	40,500	13.0	15.5
4597818	CA16NA042****A	CAP**6021A**	58VLR120-20	41,000	13.0	16.0
4597817	CA16NA042****A	CAP**6021A**	58VMR120-20	41,000	13.0	16.0
4768127	CA16NA042****A	CAP**6021A**	59*N*A060V17**14	40,500	12.5	15.2
4768128	CA16NA042****A	CAP**6021A**	59*N*A080V17**14	40,500	12.7	15.5
4768129	CA16NA042****A	CAP**6021A**	59*N*A100V21**20	40,500	12.7	15.5
4768130	CA16NA042****A	CAP**6021A**	59*P5A060E17**14	41,000	12.5	15.2
4768131	CA16NA042****A	CAP**6021A**	59*P5A080E17**16	41,000	12.7	15.5
4768132	CA16NA042****A	CAP**6021A**	59*P5A100E21**16	41,000	12.7	15.5
4597798	CA16NA042****A	CAP**6021A**+TDR		41,500	12.0	14.5
4597829	CA16NA042****A	CAP**6024A**	58CV(A,X)110-20	41,000	13.0	16.0
4597830	CA16NA042****A	CAP**6024A**	58CV(A,X)135-22	41,000	13.0	16.0
4597831	CA16NA042****A	CAP**6024A**	58CV(A,X)155-22	41,000	13.0	16.0
4597835	CA16NA042****A	CAP**6024A**	58MEC100-20	41,500	13.0	16.0
4597836	CA16NA042****A	CAP**6024A**	58MEC120-20	41,500	13.0	16.0
4597821	CA16NA042****A	CAP**6024A**	58MV(B,C)080-14	41,000	13.0	15.2
4597822	CA16NA042****A	CAP**6024A**	58MV(B,C)080-20	41,000	13.0	15.5
4597823	CA16NA042****A	CAP**6024A**	58MV(B,C)100-20	40,500	13.0	15.5
4597824	CA16NA042****A	CAP**6024A**	58MV(B,C)120-20	41,000	13.0	16.0
4597820	CA16NA042****A	CAP**6024A**	58MV(B,C)040-14	40,500	13.0	15.5
4597832	CA16NA042****A	CAP**6024A**	58PH*090-16	41,000	13.0	16.0
4597833	CA16NA042****A	CAP**6024A**	58PH*110-20	41,500	13.0	16.0
4597834	CA16NA042****A	CAP**6024A**	58PH*135-20	41,500	13.0	16.0
4597825	CA16NA042****A	CAP**6024A**	58UVB080-14	41,000	13.0	15.2
4597826	CA16NA042****A	CAP**6024A**	58UVB080-20	41,000	13.0	15.5
4597827	CA16NA042****A	CAP**6024A**	58UVB100-20	40,500	13.0	15.5
4597828	CA16NA042****A	CAP**6024A**	58UVB120-20	41,000	13.0	16.0
4597838	CA16NA042****A	CAP**6024A**	58VLR120-20	41,000	13.0	16.0
4597837	CA16NA042****A	CAP**6024A**	58VMR120-20	41,000	13.0	16.0
4768133	CA16NA042****A	CAP**6024A**	59*N*A100V21**20	40,500	12.7	15.5
4768134	CA16NA042****A	CAP**6024A**	59*N*A120V24**22	40,500	13.0	16.0
4768135	CA16NA042****A	CAP**6024A**	59*P5A100E21**16	41,000	12.7	15.5
4768136	CA16NA042****A	CAP**6024A**	59*P5A120E24**22	41,500	13.0	16.0
4597819	CA16NA042****A	CAP**6024A**+TDR		41,500	12.0	14.5
4597840	CA16NA042****A	CAP**6025A**	58HDV080--20	41,500	13.0	15.5
4597841	CA16NA042****A	CAP**6025A**	58HDV100--20	41,500	13.0	15.5
4768137	CA16NA042****A	CAP**6025A**	59*N*A100V21**20	40,500	12.7	15.5
4768138	CA16NA042****A	CAP**6025A**	59*N*A120V24**22	40,500	13.0	16.0
4768139	CA16NA042****A	CAP**6025A**	59*P5A100E21**16	41,000	12.7	15.5
4768140	CA16NA042****A	CAP**6025A**	59*P5A120E24**22	41,500	13.0	16.0

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4597839	CA16NA042****A	CAP**6025A**+TDR		41,500	12.0	14.5
4584775	CA16NA042****A	CNPH*4221A**	58CV(A,X)070-12	39,500	12.5	14.5
4584776	CA16NA042****A	CNPH*4221A**	58CV(A,X)090-16	40,000	12.7	15.0
4584777	CA16NA042****A	CNPH*4221A**	58CV(A,X)110-20	40,000	12.7	15.0
4584778	CA16NA042****A	CNPH*4221A**	58CV(A,X)135-22	40,000	12.7	15.0
4584779	CA16NA042****A	CNPH*4221A**	58CV(A,X)155-22	40,000	13.0	15.5
4584790	CA16NA042****A	CNPH*4221A**	58HDV060--12	40,000	12.0	14.5
4584791	CA16NA042****A	CNPH*4221A**	58HDV080--20	40,000	12.5	14.5
4584792	CA16NA042****A	CNPH*4221A**	58HDV100--20	40,000	12.7	15.2
4584785	CA16NA042****A	CNPH*4221A**	58ME(B,C)060-12	40,000	12.5	15.0
4584786	CA16NA042****A	CNPH*4221A**	58ME(B,C)080-12	40,000	12.5	15.0
4584787	CA16NA042****A	CNPH*4221A**	58ME(B,C)080-16	40,000	12.7	15.0
4584788	CA16NA042****A	CNPH*4221A**	58ME(B,C)100-20	40,000	12.7	15.5
4584789	CA16NA042****A	CNPH*4221A**	58ME(B,C)120-20	40,000	13.0	15.5
4584784	CA16NA042****A	CNPH*4221A**	58MEB040-12	40,000	12.5	15.0
4584770	CA16NA042****A	CNPH*4221A**	58MV(B,C)060-14	40,000	12.5	15.0
4584771	CA16NA042****A	CNPH*4221A**	58MV(B,C)080-14	39,500	12.2	14.5
4584772	CA16NA042****A	CNPH*4221A**	58MV(B,C)080-20	39,500	12.5	14.5
4584773	CA16NA042****A	CNPH*4221A**	58MV(B,C)100-20	39,500	12.5	15.0
4584774	CA16NA042****A	CNPH*4221A**	58MV(B,C)120-20	40,000	12.7	15.0
4584769	CA16NA042****A	CNPH*4221A**	58MVB040-14	39,500	12.5	14.5
4584780	CA16NA042****A	CNPH*4221A**	58PH*070-16	39,500	12.0	14.5
4584781	CA16NA042****A	CNPH*4221A**	58PH*090-16	40,000	12.7	15.2
4584782	CA16NA042****A	CNPH*4221A**	58PH*110-20	40,000	13.0	15.5
4584783	CA16NA042****A	CNPH*4221A**	58PH*135-20	40,000	12.7	15.2
4584794	CA16NA042****A	CNPH*4221A**	58VLR120-20	40,000	12.7	15.2
4584793	CA16NA042****A	CNPH*4221A**	58VMR120-20	39,500	12.7	15.0
4768087	CA16NA042****A	CNPH*4221A**	59*N*A060V17**14	39,500	12.0	14.5
4768088	CA16NA042****A	CNPH*4221A**	59*N*A080V17**14	39,500	12.5	15.0
4768089	CA16NA042****A	CNPH*4221A**	59*N*A100V21**20	39,500	12.5	15.2
4768090	CA16NA042****A	CNPH*4221A**	59*N*A120V24**22	39,500	12.7	15.5
4768091	CA16NA042****A	CNPH*4221A**	59*P5A060E17**14	39,500	12.0	14.5
4768092	CA16NA042****A	CNPH*4221A**	59*P5A080E17**16	40,000	12.5	15.0
4768093	CA16NA042****A	CNPH*4221A**	59*P5A100E21**16	39,500	12.5	15.2
4768094	CA16NA042****A	CNPH*4221A**	59*P5A120E24**22	40,000	12.7	15.5
4584796	CA16NA042****A	CNPH*4221A**	OVLAAB048112	40,000	12.2	14.5
4584797	CA16NA042****A	CNPH*4221A**	OVLAAB060154	40,500	12.5	14.5
4584795	CA16NA042****A	CNPH*4221A**	OVMAAB042112	39,500	12.2	14.5
4584768	CA16NA042****A	CNPH*4221A**+TDR		40,000	12.0	14.0
4584805	CA16NA042****A	CNPH*4321A**	58CV(A,X)070-12	41,000	12.7	15.2
4584806	CA16NA042****A	CNPH*4321A**	58CV(A,X)090-16	41,000	13.2	16.0
4584807	CA16NA042****A	CNPH*4321A**	58CV(A,X)110-20	41,000	13.2	16.0
4584808	CA16NA042****A	CNPH*4321A**	58CV(A,X)135-22	41,000	13.2	16.0
4584809	CA16NA042****A	CNPH*4321A**	58CV(A,X)155-22	41,000	13.2	16.0
4584820	CA16NA042****A	CNPH*4321A**	58HDV060--12	41,500	12.5	15.0
4584821	CA16NA042****A	CNPH*4321A**	58HDV080--20	41,500	12.7	15.5
4584822	CA16NA042****A	CNPH*4321A**	58HDV100--20	41,500	13.0	15.5
4584815	CA16NA042****A	CNPH*4321A**	58ME(B,C)060-12	41,500	12.7	15.5
4584816	CA16NA042****A	CNPH*4321A**	58ME(B,C)080-12	41,500	13.0	15.5
4584817	CA16NA042****A	CNPH*4321A**	58ME(B,C)080-16	41,000	13.0	15.5
4584818	CA16NA042****A	CNPH*4321A**	58ME(B,C)100-20	41,500	13.2	16.0
4584819	CA16NA042****A	CNPH*4321A**	58ME(B,C)120-20	41,500	13.2	16.0
4584814	CA16NA042****A	CNPH*4321A**	58MEB040-12	41,500	13.0	15.5
4584800	CA16NA042****A	CNPH*4321A**	58MV(B,C)060-14	41,000	13.0	15.5
4584801	CA16NA042****A	CNPH*4321A**	58MV(B,C)080-14	41,000	12.7	15.2
4584802	CA16NA042****A	CNPH*4321A**	58MV(B,C)080-20	41,000	13.0	15.5
4584803	CA16NA042****A	CNPH*4321A**	58MV(B,C)100-20	40,500	13.0	15.5
4584804	CA16NA042****A	CNPH*4321A**	58MV(B,C)120-20	41,000	13.2	16.0
4584799	CA16NA042****A	CNPH*4321A**	58MVB040-14	40,500	12.7	15.2
4584810	CA16NA042****A	CNPH*4321A**	58PH*070-16	41,000	12.5	15.0
4584811	CA16NA042****A	CNPH*4321A**	58PH*090-16	41,000	13.2	16.0
4584812	CA16NA042****A	CNPH*4321A**	58PH*110-20	41,500	13.2	16.0
4584813	CA16NA042****A	CNPH*4321A**	58PH*135-20	41,000	13.2	16.0
4584824	CA16NA042****A	CNPH*4321A**	58VLR120-20	41,000	13.2	16.0
4584823	CA16NA042****A	CNPH*4321A**	58VMR120-20	41,000	13.0	16.0
4768095	CA16NA042****A	CNPH*4321A**	59*N*A060V17**14	40,500	12.5	15.2
4768096	CA16NA042****A	CNPH*4321A**	59*N*A080V17**14	40,500	12.7	15.5
4768097	CA16NA042****A	CNPH*4321A**	59*N*A100V21**20	40,500	12.7	15.5
4768098	CA16NA042****A	CNPH*4321A**	59*N*A120V24**22	40,500	13.0	16.0
4768099	CA16NA042****A	CNPH*4321A**	59*P5A060E17**14	41,000	12.5	15.2
4768100	CA16NA042****A	CNPH*4321A**	59*P5A080E17**16	41,000	12.7	15.5
4768101	CA16NA042****A	CNPH*4321A**	59*P5A100E21**16	41,000	12.7	15.5
4768102	CA16NA042****A	CNPH*4321A**	59*P5A120E24**22	41,500	13.0	16.0

CA16NA

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4584826	CA16NA042****A	CNPH*4321A**	OVLAAB048112	41,000	12.5	15.0
4584827	CA16NA042****A	CNPH*4321A**	OVLAAB060154	42,000	12.7	15.5
4584825	CA16NA042****A	CNPH*4321A**	OVMAAB042112	41,000	12.7	15.2
4584798	CA16NA042****A	CNPH*4321A**+TDR		41,500	12.2	14.5
4584835	CA16NA042****A	CNPH*4821A**	58CV(A,X)070-12	40,500	12.7	15.0
4584836	CA16NA042****A	CNPH*4821A**	58CV(A,X)090-16	40,500	13.0	15.5
4584837	CA16NA042****A	CNPH*4821A**	58CV(A,X)110-20	40,500	13.0	16.0
4584838	CA16NA042****A	CNPH*4821A**	58CV(A,X)135-22	40,500	13.2	16.0
4584839	CA16NA042****A	CNPH*4821A**	58CV(A,X)155-22	40,500	13.2	16.0
4584850	CA16NA042****A	CNPH*4821A**	58HDV060--12	41,000	12.2	14.5
4584851	CA16NA042****A	CNPH*4821A**	58HDV080--20	41,000	12.7	15.2
4584852	CA16NA042****A	CNPH*4821A**	58HDV100--20	41,000	12.7	15.5
4584845	CA16NA042****A	CNPH*4821A**	58ME(B,C)060-12	41,000	12.7	15.2
4584846	CA16NA042****A	CNPH*4821A**	58ME(B,C)080-12	41,000	13.0	15.5
4584847	CA16NA042****A	CNPH*4821A**	58ME(B,C)080-16	40,500	13.0	15.5
4584848	CA16NA042****A	CNPH*4821A**	58ME(B,C)100-20	41,000	13.2	16.0
4584849	CA16NA042****A	CNPH*4821A**	58ME(B,C)120-20	41,000	13.2	16.0
4584844	CA16NA042****A	CNPH*4821A**	58MEB040-12	41,000	12.7	15.2
4597907	CA16NA042****A	CNPH*4821A**	58MEC100-20	41,000	13.0	16.0
4584830	CA16NA042****A	CNPH*4821A**	58MV(B,C)060-14	40,500	13.0	15.5
4584831	CA16NA042****A	CNPH*4821A**	58MV(B,C)080-14	40,500	12.7	15.0
4584832	CA16NA042****A	CNPH*4821A**	58MV(B,C)080-20	40,500	12.7	15.2
4584833	CA16NA042****A	CNPH*4821A**	58MV(B,C)100-20	40,000	13.0	15.5
4584834	CA16NA042****A	CNPH*4821A**	58MV(B,C)120-20	40,500	13.0	15.5
4584829	CA16NA042****A	CNPH*4821A**	58MVB040-14	40,000	12.7	15.0
4584840	CA16NA042****A	CNPH*4821A**	58PH*070-16	40,500	12.2	14.5
4584841	CA16NA042****A	CNPH*4821A**	58PH*090-16	40,500	13.0	15.5
4584842	CA16NA042****A	CNPH*4821A**	58PH*110-20	41,000	13.2	16.0
4584843	CA16NA042****A	CNPH*4821A**	58PH*135-20	41,000	13.0	16.0
4584854	CA16NA042****A	CNPH*4821A**	58VLR120-20	40,500	13.0	16.0
4584853	CA16NA042****A	CNPH*4821A**	58VMR120-20	40,500	13.0	15.5
4768103	CA16NA042****A	CNPH*4821A**	59*N*A060V17**14	40,000	12.5	15.2
4768104	CA16NA042****A	CNPH*4821A**	59*N*A080V17**14	40,000	12.7	15.5
4768105	CA16NA042****A	CNPH*4821A**	59*N*A100V21**20	40,000	12.7	15.5
4768106	CA16NA042****A	CNPH*4821A**	59*N*A120V24**22	40,000	13.0	16.0
4768107	CA16NA042****A	CNPH*4821A**	59*P5A060E17**14	40,500	12.5	15.2
4768108	CA16NA042****A	CNPH*4821A**	59*P5A080E17**16	40,500	12.5	15.2
4768109	CA16NA042****A	CNPH*4821A**	59*P5A100E21**16	40,500	12.7	15.5
4768110	CA16NA042****A	CNPH*4821A**	59*P5A120E24**22	41,000	12.7	15.5
4584856	CA16NA042****A	CNPH*4821A**	OVLAAB048112	40,500	12.5	14.5
4584857	CA16NA042****A	CNPH*4821A**	OVLAAB060154	41,500	12.7	15.2
4584855	CA16NA042****A	CNPH*4821A**	OVMAAB042112	40,500	12.7	15.2
4584828	CA16NA042****A	CNPH*4821A**+TDR		41,000	12.0	14.0
4597867	CA16NA042****A	CNPH*6024A**	58CV(A,X)070-12	41,000	13.0	15.5
4597868	CA16NA042****A	CNPH*6024A**	58CV(A,X)090-16	41,000	13.0	16.0
4597869	CA16NA042****A	CNPH*6024A**	58CV(A,X)110-20	41,000	13.0	16.0
4597870	CA16NA042****A	CNPH*6024A**	58CV(A,X)135-22	41,000	13.0	16.0
4597871	CA16NA042****A	CNPH*6024A**	58CV(A,X)155-22	41,000	13.0	16.0
4597876	CA16NA042****A	CNPH*6024A**	58MEB040-12	41,500	13.0	15.5
4597877	CA16NA042****A	CNPH*6024A**	58MEC060-12	41,500	13.0	15.5
4597878	CA16NA042****A	CNPH*6024A**	58MEC080-12	41,500	13.0	15.5
4597879	CA16NA042****A	CNPH*6024A**	58MEC080-16	41,000	13.0	15.5
4597880	CA16NA042****A	CNPH*6024A**	58MEC100-20	41,500	13.0	16.0
4597881	CA16NA042****A	CNPH*6024A**	58MEC120-20	41,500	13.0	16.0
4597862	CA16NA042****A	CNPH*6024A**	58MV(B,C)060-14	41,000	13.0	15.5
4597863	CA16NA042****A	CNPH*6024A**	58MV(B,C)080-14	41,000	13.0	15.5
4597864	CA16NA042****A	CNPH*6024A**	58MV(B,C)080-20	41,500	13.0	15.5
4597865	CA16NA042****A	CNPH*6024A**	58MV(B,C)100-20	40,500	13.0	15.5
4597866	CA16NA042****A	CNPH*6024A**	58MV(B,C)120-20	41,000	13.0	16.0
4661761	CA16NA042****A	CNPH*6024A**	58MVB040-14	40,500	13.0	15.5
4597872	CA16NA042****A	CNPH*6024A**	58PH*070-16	41,000	12.5	14.5
4597873	CA16NA042****A	CNPH*6024A**	58PH*090-16	41,500	13.0	16.0
4597874	CA16NA042****A	CNPH*6024A**	58PH*110-20	41,500	13.0	16.0
4597875	CA16NA042****A	CNPH*6024A**	58PH*135-20	41,500	13.0	16.0
4597883	CA16NA042****A	CNPH*6024A**	58VLR120-20	41,000	13.0	16.0
4597882	CA16NA042****A	CNPH*6024A**	58VMR120-20	41,000	13.0	16.0
4768145	CA16NA042****A	CNPH*6024A**	59*N*A060V17**14	40,500	12.7	15.5
4768146	CA16NA042****A	CNPH*6024A**	59*N*A080V17**14	40,500	12.7	15.5
4768147	CA16NA042****A	CNPH*6024A**	59*N*A100V21**20	40,500	13.0	16.0
4768148	CA16NA042****A	CNPH*6024A**	59*N*A120V24**22	40,500	13.0	16.0
4768149	CA16NA042****A	CNPH*6024A**	59*P5A060E17**14	41,000	12.5	15.2
4768150	CA16NA042****A	CNPH*6024A**	59*P5A080E17**16	41,000	12.7	15.5
4768151	CA16NA042****A	CNPH*6024A**	59*P5A100E21**16	41,000	12.7	15.5

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4768152	CA16NA042****A	CNPH*6024A**	59*P5A120E24**22	41,500	13.0	16.0
4597861	CA16NA042****A	CNPH*6024A** + TDR		41,500	12.0	14.5
4661708	CA16NA042****A	CNPV*4217A**	58CV(A,X)070-12	40,000	12.5	14.5
4584716	CA16NA042****A	CNPV*4217A**	58CV(A,X)090-16	40,000	12.7	15.2
4661709	CA16NA042****A	CNPV*4217A**	58HDV060--12	40,000	12.0	14.5
4584719	CA16NA042****A	CNPV*4217A**	58ME(B,C)060-12	40,500	12.5	15.0
4584720	CA16NA042****A	CNPV*4217A**	58ME(B,C)080-12	40,500	12.7	15.0
4584721	CA16NA042****A	CNPV*4217A**	58ME(B,C)080-16	40,000	12.7	15.0
4584718	CA16NA042****A	CNPV*4217A**	58MEB040-12	40,500	12.7	15.0
4584714	CA16NA042****A	CNPV*4217A**	58MV(B,C)060-14	40,500	12.5	15.0
4584717	CA16NA042****A	CNPV*4217A**	58PH*070-16	40,000	12.2	14.5
4584715	CA16NA042****A	CNPV*4217A**	58UVB060-14	40,500	12.5	15.0
4768063	CA16NA042****A	CNPV*4217A**	59*N*A060V17**14	39,500	12.5	15.0
4768064	CA16NA042****A	CNPV*4217A**	59*N*A080V17**14	39,500	12.5	15.2
4768065	CA16NA042****A	CNPV*4217A**	59*P5A060E17**14	40,000	12.5	15.0
4768066	CA16NA042****A	CNPV*4217A**	59*P5A080E17**16	40,000	12.5	15.0
4584722	CA16NA042****A	CNPV*4217A**	OVMAAB042112	40,000	12.2	14.5
4584713	CA16NA042****A	CNPV*4217A** + TDR		40,500	12.0	14.0
4661712	CA16NA042****A	CNPV*4221A**	58CV(A,X)090-16	40,000	12.5	15.0
4584730	CA16NA042****A	CNPV*4221A**	58CV(A,X)110-20	40,000	12.7	15.0
4661717	CA16NA042****A	CNPV*4221A**	58HDV060--12	40,000	12.0	14.5
4661718	CA16NA042****A	CNPV*4221A**	58HDV080--20	40,000	12.5	14.5
4584733	CA16NA042****A	CNPV*4221A**	58ME(B,C)100-20	40,000	12.7	15.5
4661714	CA16NA042****A	CNPV*4221A**	58MEC060-12	40,000	12.5	15.0
4661715	CA16NA042****A	CNPV*4221A**	58MEC080-12	40,000	12.5	15.0
4661716	CA16NA042****A	CNPV*4221A**	58MEC080-16	40,000	12.5	15.2
4661710	CA16NA042****A	CNPV*4221A**	58MV(B,C)060-14	40,000	12.5	15.0
4584724	CA16NA042****A	CNPV*4221A**	58MV(B,C)080-14	39,500	12.2	14.5
4584725	CA16NA042****A	CNPV*4221A**	58MV(B,C)080-20	39,500	12.5	14.5
4584726	CA16NA042****A	CNPV*4221A**	58MV(B,C)100-20	39,500	12.5	15.0
4661713	CA16NA042****A	CNPV*4221A**	58PH*070-16	39,500	12.0	14.5
4584731	CA16NA042****A	CNPV*4221A**	58PH*090-16	40,000	12.7	15.2
4584732	CA16NA042****A	CNPV*4221A**	58PH*110-20	40,000	13.0	15.5
4661711	CA16NA042****A	CNPV*4221A**	58UVB060-14	40,000	12.5	15.0
4584727	CA16NA042****A	CNPV*4221A**	58UVB080-14	39,500	12.2	14.5
4584728	CA16NA042****A	CNPV*4221A**	58UVB080-20	39,500	12.5	14.5
4584729	CA16NA042****A	CNPV*4221A**	58UVB100-20	39,500	12.5	15.0
4584735	CA16NA042****A	CNPV*4221A**	58VLR120-20	40,000	12.7	15.2
4584734	CA16NA042****A	CNPV*4221A**	58VMR120-20	39,500	12.7	15.0
4768067	CA16NA042****A	CNPV*4221A**	59*N*A060V17**14	39,500	12.0	14.5
4768068	CA16NA042****A	CNPV*4221A**	59*N*A080V17**14	39,500	12.5	15.0
4768069	CA16NA042****A	CNPV*4221A**	59*N*A100V21**20	39,500	12.5	15.2
4768070	CA16NA042****A	CNPV*4221A**	59*P5A060E17**14	39,500	12.0	14.5
4768071	CA16NA042****A	CNPV*4221A**	59*P5A080E17**16	40,000	12.5	15.0
4768072	CA16NA042****A	CNPV*4221A**	59*P5A100E21**16	39,500	12.5	15.2
4584736	CA16NA042****A	CNPV*4221A**	OVLAAB048112	40,000	12.2	14.5
4661719	CA16NA042****A	CNPV*4221A**	OVMAAB042112	39,500	12.0	14.5
4584723	CA16NA042****A	CNPV*4221A** + TDR		40,000	12.0	14.0
4661726	CA16NA042****A	CNPV*4324A**	58CV(A,X)110-20	41,000	13.0	16.0
4584740	CA16NA042****A	CNPV*4324A**	58CV(A,X)135-22	41,000	13.5	16.0
4584741	CA16NA042****A	CNPV*4324A**	58CV(A,X)155-22	41,000	13.5	16.0
4661730	CA16NA042****A	CNPV*4324A**	58HDV080--20	41,500	12.5	15.5
4584744	CA16NA042****A	CNPV*4324A**	58HDV100--20	41,500	13.0	16.0
4584743	CA16NA042****A	CNPV*4324A**	58ME(B,C)120-20	41,500	13.5	16.0
4661729	CA16NA042****A	CNPV*4324A**	58MEC100-20	41,500	13.0	16.0
4661720	CA16NA042****A	CNPV*4324A**	58MV(B,C)080-14	41,000	13.0	15.5
4661721	CA16NA042****A	CNPV*4324A**	58MV(B,C)080-20	41,000	13.0	15.5
4661722	CA16NA042****A	CNPV*4324A**	58MV(B,C)100-20	40,500	13.0	16.0
4584738	CA16NA042****A	CNPV*4324A**	58MV(B,C)120-20	41,000	13.2	16.0
4584737	CA16NA042****A	CNPV*4324A**	58MVB040-14	40,500	13.0	15.5
4661727	CA16NA042****A	CNPV*4324A**	58PH*090-16	41,500	13.0	16.0
4661728	CA16NA042****A	CNPV*4324A**	58PH*110-20	41,500	13.0	16.0
4584742	CA16NA042****A	CNPV*4324A**	58PH*135-20	41,500	13.2	16.0
4661723	CA16NA042****A	CNPV*4324A**	58UVB080-14	41,000	13.0	15.5
4661724	CA16NA042****A	CNPV*4324A**	58UVB080-20	41,000	13.0	15.5
4661725	CA16NA042****A	CNPV*4324A**	58UVB100-20	40,500	13.0	16.0
4584739	CA16NA042****A	CNPV*4324A**	58UVB120-20	41,000	13.2	16.0
4661732	CA16NA042****A	CNPV*4324A**	58VLR120-20	41,000	13.0	16.0
4661731	CA16NA042****A	CNPV*4324A**	58VMR120-20	41,000	13.0	16.0
4768073	CA16NA042****A	CNPV*4324A**	59*N*A100V21**20	40,500	13.0	16.0
4768074	CA16NA042****A	CNPV*4324A**	59*N*A120V24**22	41,000	13.0	16.0
4768075	CA16NA042****A	CNPV*4324A**	59*P5A100E21**16	41,000	12.7	15.5
4768076	CA16NA042****A	CNPV*4324A**	59*P5A120E24**22	41,500	13.0	16.0

CA16NA

See notes on page 60

COMBINATION RATINGS

CA16NA

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4661733	CA16NA042****A	CNPV*4324A**	OVLAAB048112	41,000	12.5	15.2
4661734	CA16NA042****A	CNPV*4324A**	OVLAAB060154	42,000	12.5	15.5
4661737	CA16NA042****A	CNPV*4821A**	58CV(A,X)090-16	40,500	13.0	15.5
4584752	CA16NA042****A	CNPV*4821A**	58CV(A,X)110-20	40,500	13.0	16.0
4661742	CA16NA042****A	CNPV*4821A**	58HDV060--12	41,000	12.0	14.5
4661743	CA16NA042****A	CNPV*4821A**	58HDV080--20	41,000	12.5	15.0
4584755	CA16NA042****A	CNPV*4821A**	58ME(B,C)100-20	41,000	13.2	16.0
4661739	CA16NA042****A	CNPV*4821A**	58MEC060-12	41,000	13.0	15.2
4661740	CA16NA042****A	CNPV*4821A**	58MEC080-12	41,000	13.0	15.5
4661741	CA16NA042****A	CNPV*4821A**	58MEC080-16	40,500	13.0	15.5
4661735	CA16NA042****A	CNPV*4821A**	58MV(B,C)060-14	40,500	13.0	15.5
4584746	CA16NA042****A	CNPV*4821A**	58MV(B,C)080-14	40,500	12.7	15.0
4584747	CA16NA042****A	CNPV*4821A**	58MV(B,C)080-20	40,500	13.0	15.2
4584748	CA16NA042****A	CNPV*4821A**	58MV(B,C)100-20	40,000	13.0	15.5
4661738	CA16NA042****A	CNPV*4821A**	58PH*070-16	40,500	12.0	14.5
4584753	CA16NA042****A	CNPV*4821A**	58PH*090-16	40,500	13.0	15.5
4584754	CA16NA042****A	CNPV*4821A**	58PH*110-20	41,000	13.2	16.0
4661736	CA16NA042****A	CNPV*4821A**	58UVB060-14	40,500	13.0	15.5
4584749	CA16NA042****A	CNPV*4821A**	58UVB080-14	40,500	12.7	15.0
4584750	CA16NA042****A	CNPV*4821A**	58UVB080-20	40,500	13.0	15.2
4584751	CA16NA042****A	CNPV*4821A**	58UVB100-20	40,000	13.0	15.5
4584757	CA16NA042****A	CNPV*4821A**	58VLR120-20	40,500	13.0	16.0
4584756	CA16NA042****A	CNPV*4821A**	58VMR120-20	40,500	13.0	15.5
4768077	CA16NA042****A	CNPV*4821A**	59*N*A060V17**14	40,000	12.5	15.2
4768078	CA16NA042****A	CNPV*4821A**	59*N*A080V17**14	40,000	12.7	15.5
4768079	CA16NA042****A	CNPV*4821A**	59*N*A100V21**20	40,000	12.7	15.5
4768080	CA16NA042****A	CNPV*4821A**	59*P5A060E17**14	40,500	12.5	15.2
4768081	CA16NA042****A	CNPV*4821A**	59*P5A080E17**16	40,500	12.5	15.2
4768082	CA16NA042****A	CNPV*4821A**	59*P5A100E21**16	40,500	12.7	15.5
4584758	CA16NA042****A	CNPV*4821A**	OVLAAB048112	40,500	12.5	14.5
4661744	CA16NA042****A	CNPV*4821A**	OVMAAB042112	40,500	12.5	15.2
4584745	CA16NA042****A	CNPV*4821A**+TDR		41,000	12.0	14.0
4661751	CA16NA042****A	CNPV*4824A**	58CV(A,X)110-20	40,500	13.0	16.0
4584763	CA16NA042****A	CNPV*4824A**	58CV(A,X)135-22	40,500	13.2	16.0
4584764	CA16NA042****A	CNPV*4824A**	58CV(A,X)155-22	40,500	13.2	16.0
4661755	CA16NA042****A	CNPV*4824A**	58HDV080--20	41,000	12.5	15.2
4584767	CA16NA042****A	CNPV*4824A**	58HDV100--20	41,000	12.7	15.5
4584766	CA16NA042****A	CNPV*4824A**	58ME(B,C)120-20	41,000	13.2	16.0
4661754	CA16NA042****A	CNPV*4824A**	58MEC100-20	41,000	13.0	16.0
4661745	CA16NA042****A	CNPV*4824A**	58MV(B,C)080-14	40,500	12.5	15.0
4661746	CA16NA042****A	CNPV*4824A**	58MV(B,C)080-20	40,500	13.0	15.2
4661747	CA16NA042****A	CNPV*4824A**	58MV(B,C)100-20	40,000	13.0	15.5
4584761	CA16NA042****A	CNPV*4824A**	58MV(B,C)120-20	40,500	13.0	15.5
4584760	CA16NA042****A	CNPV*4824A**	58MVB040-14	40,000	12.7	15.0
4661752	CA16NA042****A	CNPV*4824A**	58PH*090-16	40,500	13.0	16.0
4661753	CA16NA042****A	CNPV*4824A**	58PH*110-20	41,000	13.0	16.0
4584765	CA16NA042****A	CNPV*4824A**	58PH*135-20	41,000	13.0	16.0
4661748	CA16NA042****A	CNPV*4824A**	58UVB080-14	40,500	12.5	15.0
4661749	CA16NA042****A	CNPV*4824A**	58UVB080-20	40,500	13.0	15.2
4661750	CA16NA042****A	CNPV*4824A**	58UVB100-20	40,000	13.0	15.5
4584762	CA16NA042****A	CNPV*4824A**	58UVB120-20	40,500	13.0	15.5
4661757	CA16NA042****A	CNPV*4824A**	58VLR120-20	40,500	13.0	16.0
4661756	CA16NA042****A	CNPV*4824A**	58VMR120-20	40,500	13.0	15.5
4768083	CA16NA042****A	CNPV*4824A**	59*N*A100V21**20	40,000	12.7	15.5
4768084	CA16NA042****A	CNPV*4824A**	59*N*A120V24**22	40,000	13.0	16.0
4768085	CA16NA042****A	CNPV*4824A**	59*P5A100E21**16	40,500	12.7	15.5
4768086	CA16NA042****A	CNPV*4824A**	59*P5A120E24**22	41,000	12.7	15.5
4661758	CA16NA042****A	CNPV*4824A**	OVLAAB048112	40,500	12.0	14.5
4661759	CA16NA042****A	CNPV*4824A**	OVLAAB060154	41,500	12.5	15.2
4584759	CA16NA042****A	CNPV*4824A**+TDR		41,000	12.0	14.0
4597851	CA16NA042****A	CNPV*6024A**	58CV(A,X)110-20	41,000	13.0	16.0
4597852	CA16NA042****A	CNPV*6024A**	58CV(A,X)135-22	41,000	13.0	16.0
4597853	CA16NA042****A	CNPV*6024A**	58CV(A,X)155-22	41,000	13.0	16.0
4597857	CA16NA042****A	CNPV*6024A**	58MEC100-20	41,500	13.0	16.0
4597858	CA16NA042****A	CNPV*6024A**	58MEC120-20	41,500	13.0	16.0
4597843	CA16NA042****A	CNPV*6024A**	58MV(B,C)080-14	41,000	13.0	15.5
4597844	CA16NA042****A	CNPV*6024A**	58MV(B,C)080-20	41,000	13.0	15.5
4597845	CA16NA042****A	CNPV*6024A**	58MV(B,C)100-20	40,500	13.0	15.5
4597846	CA16NA042****A	CNPV*6024A**	58MV(B,C)120-20	41,000	13.0	16.0
4661760	CA16NA042****A	CNPV*6024A**	58MVB040-14	40,500	13.0	15.5
4597854	CA16NA042****A	CNPV*6024A**	58PH*090-16	41,500	13.0	16.0
4597855	CA16NA042****A	CNPV*6024A**	58PH*110-20	41,500	13.0	16.0
4597856	CA16NA042****A	CNPV*6024A**	58PH*135-20	41,500	13.0	16.0

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4597847	CA16NA042****A	CNPV*6024A**	58UVB080-14	41,000	13.0	15.5
4597848	CA16NA042****A	CNPV*6024A**	58UVB080-20	41,000	13.0	15.5
4597849	CA16NA042****A	CNPV*6024A**	58UVB100-20	40,500	13.0	15.5
4597850	CA16NA042****A	CNPV*6024A**	58UVB120-20	41,000	13.0	16.0
4597860	CA16NA042****A	CNPV*6024A**	58VLR120-20	41,000	13.0	16.0
4597859	CA16NA042****A	CNPV*6024A**	58VMR120-20	41,000	13.0	16.0
4768141	CA16NA042****A	CNPV*6024A**	59*N*A100V21**20	40,500	13.0	16.0
4768142	CA16NA042****A	CNPV*6024A**	59*N*A120V24**22	40,500	13.0	16.0
4768143	CA16NA042****A	CNPV*6024A**	59*P5A100E21**16	41,000	12.7	15.5
4768144	CA16NA042****A	CNPV*6024A**	59*P5A120E24**22	41,500	13.0	16.0
4597842	CA16NA042****A	CNPV*6024A**+TDR		41,500	12.0	14.5
4584865	CA16NA042****A	CSPH*4212A**	58CV(A,X)070-12	40,500	12.5	15.0
4584866	CA16NA042****A	CSPH*4212A**	58CV(A,X)090-16	40,500	13.0	15.5
4584867	CA16NA042****A	CSPH*4212A**	58CV(A,X)110-20	40,500	13.0	15.5
4584868	CA16NA042****A	CSPH*4212A**	58CV(A,X)135-22	40,500	13.2	16.0
4584869	CA16NA042****A	CSPH*4212A**	58CV(A,X)155-22	40,500	13.2	16.0
4584880	CA16NA042****A	CSPH*4212A**	58HDV060--12	40,500	12.2	14.5
4584881	CA16NA042****A	CSPH*4212A**	58HDV080--20	41,000	12.7	15.0
4584882	CA16NA042****A	CSPH*4212A**	58HDV100--20	41,000	13.0	15.5
4584875	CA16NA042****A	CSPH*4212A**	58ME(B,C)060-12	41,000	12.7	15.2
4584876	CA16NA042****A	CSPH*4212A**	58ME(B,C)080-12	41,000	13.0	15.5
4584877	CA16NA042****A	CSPH*4212A**	58ME(B,C)080-16	40,500	13.0	15.5
4584878	CA16NA042****A	CSPH*4212A**	58ME(B,C)100-20	41,000	13.0	16.0
4584879	CA16NA042****A	CSPH*4212A**	58ME(B,C)120-20	41,000	13.2	16.0
4584874	CA16NA042****A	CSPH*4212A**	58MEB040-12	41,000	12.7	15.2
4584860	CA16NA042****A	CSPH*4212A**	58MV(B,C)060-14	41,000	13.0	15.2
4584861	CA16NA042****A	CSPH*4212A**	58MV(B,C)080-14	40,500	12.5	15.0
4584862	CA16NA042****A	CSPH*4212A**	58MV(B,C)080-20	40,500	12.7	15.0
4584863	CA16NA042****A	CSPH*4212A**	58MV(B,C)100-20	40,500	13.0	15.2
4584864	CA16NA042****A	CSPH*4212A**	58MV(B,C)120-20	40,500	13.0	15.5
4584859	CA16NA042****A	CSPH*4212A**	58MVB040-14	40,500	12.7	15.0
4584870	CA16NA042****A	CSPH*4212A**	58PH*070-16	40,500	12.2	14.5
4584871	CA16NA042****A	CSPH*4212A**	58PH*090-16	40,500	13.0	15.5
4584872	CA16NA042****A	CSPH*4212A**	58PH*110-20	41,000	13.2	16.0
4584873	CA16NA042****A	CSPH*4212A**	58PH*135-20	40,500	13.0	15.5
4584884	CA16NA042****A	CSPH*4212A**	58VLR120-20	40,500	13.0	15.5
4584883	CA16NA042****A	CSPH*4212A**	58VMR120-20	40,500	13.0	15.5
4768111	CA16NA042****A	CSPH*4212A**	59*N*A060V17**14	40,000	12.5	15.2
4768112	CA16NA042****A	CSPH*4212A**	59*N*A080V17**14	40,000	12.7	15.5
4768113	CA16NA042****A	CSPH*4212A**	59*N*A100V21**20	40,500	12.7	15.5
4768114	CA16NA042****A	CSPH*4212A**	59*N*A120V24**22	40,500	13.0	16.0
4768115	CA16NA042****A	CSPH*4212A**	59*P5A060E17**14	40,500	12.5	15.2
4768116	CA16NA042****A	CSPH*4212A**	59*P5A080E17**16	40,500	12.5	15.2
4768117	CA16NA042****A	CSPH*4212A**	59*P5A100E21**16	40,500	12.7	15.5
4768118	CA16NA042****A	CSPH*4212A**	59*P5A120E24**22	41,000	12.7	15.5
4584886	CA16NA042****A	CSPH*4212A**	OVLAAB048112	40,500	12.2	14.5
4584887	CA16NA042****A	CSPH*4212A**	OVLAAB060154	41,500	12.7	15.2
4584885	CA16NA042****A	CSPH*4212A**	OVMAAB042112	40,500	12.5	15.0
4584858	CA16NA042****A	CSPH*4212A**+TDR		41,000	12.0	14.0
4584895	CA16NA042****A	CSPH*4812A**	58CV(A,X)070-12	40,500	12.7	15.0
4584896	CA16NA042****A	CSPH*4812A**	58CV(A,X)090-16	40,500	13.0	15.5
4584897	CA16NA042****A	CSPH*4812A**	58CV(A,X)110-20	41,000	13.0	15.5
4584898	CA16NA042****A	CSPH*4812A**	58CV(A,X)135-22	41,000	13.2	16.0
4584899	CA16NA042****A	CSPH*4812A**	58CV(A,X)155-22	41,000	13.2	16.0
4584910	CA16NA042****A	CSPH*4812A**	58HDV060--12	41,000	12.2	14.5
4584911	CA16NA042****A	CSPH*4812A**	58HDV080--20	41,000	12.7	15.2
4584912	CA16NA042****A	CSPH*4812A**	58HDV100--20	41,000	13.0	15.5
4584905	CA16NA042****A	CSPH*4812A**	58ME(B,C)060-12	41,000	12.7	15.2
4584906	CA16NA042****A	CSPH*4812A**	58ME(B,C)080-12	41,000	13.0	15.5
4584907	CA16NA042****A	CSPH*4812A**	58ME(B,C)080-16	41,000	13.0	15.5
4584908	CA16NA042****A	CSPH*4812A**	58ME(B,C)100-20	41,000	13.2	16.0
4584909	CA16NA042****A	CSPH*4812A**	58ME(B,C)120-20	41,000	13.2	16.0
4584904	CA16NA042****A	CSPH*4812A**	58MEB040-12	41,000	12.7	15.5
4584890	CA16NA042****A	CSPH*4812A**	58MV(B,C)060-14	41,000	13.0	15.2
4584891	CA16NA042****A	CSPH*4812A**	58MV(B,C)080-14	40,500	12.7	15.0
4584892	CA16NA042****A	CSPH*4812A**	58MV(B,C)080-20	40,500	12.7	15.2
4584893	CA16NA042****A	CSPH*4812A**	58MV(B,C)100-20	40,500	13.0	15.2
4584894	CA16NA042****A	CSPH*4812A**	58MV(B,C)120-20	40,500	13.0	15.5
4584889	CA16NA042****A	CSPH*4812A**	58MVB040-14	40,500	12.7	15.0
4584900	CA16NA042****A	CSPH*4812A**	58PH*070-16	40,500	12.5	14.5
4584901	CA16NA042****A	CSPH*4812A**	58PH*090-16	41,000	13.0	16.0
4584902	CA16NA042****A	CSPH*4812A**	58PH*110-20	41,000	13.2	16.0
4584903	CA16NA042****A	CSPH*4812A**	58PH*135-20	41,000	13.0	16.0

See notes on page 60

CA16NA

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4584914	CA16NA042****A	CSPH*4812A**	58VLR120-20	40,500	13.0	16.0
4584913	CA16NA042****A	CSPH*4812A**	58VMR120-20	40,500	13.0	15.5
4768119	CA16NA042****A	CSPH*4812A**	59*N*A060V17**14	40,000	12.5	15.2
4768120	CA16NA042****A	CSPH*4812A**	59*N*A080V17**14	40,500	12.7	15.5
4768121	CA16NA042****A	CSPH*4812A**	59*N*A100V21**20	40,500	12.7	15.5
4768122	CA16NA042****A	CSPH*4812A**	59*N*A120V24**22	40,500	13.0	16.0
4768123	CA16NA042****A	CSPH*4812A**	59*P5A060E17**14	40,500	12.5	15.2
4768124	CA16NA042****A	CSPH*4812A**	59*P5A080E17**16	41,000	12.5	15.2
4768125	CA16NA042****A	CSPH*4812A**	59*P5A100E21**16	40,500	12.7	15.5
4768126	CA16NA042****A	CSPH*4812A**	59*P5A120E24**22	41,000	12.7	15.5
4584916	CA16NA042****A	CSPH*4812A**	OVLAAB048112	41,000	12.5	15.0
4584917	CA16NA042****A	CSPH*4812A**	OVLAAB060154	41,500	12.7	15.2
4584915	CA16NA042****A	CSPH*4812A**	OVMAAB042112	40,500	12.7	15.2
4584888	CA16NA042****A	CSPH*4812A**+TDR		41,000	12.0	14.0
4597890	CA16NA042****A	CSPH*6012A**	58CV(A,X)070-12	41,000	13.0	15.5
4597891	CA16NA042****A	CSPH*6012A**	58CV(A,X)090-16	41,000	13.0	16.0
4597892	CA16NA042****A	CSPH*6012A**	58CV(A,X)110-20	41,500	13.0	16.0
4597893	CA16NA042****A	CSPH*6012A**	58CV(A,X)135-22	41,500	13.0	16.0
4597894	CA16NA042****A	CSPH*6012A**	58CV(A,X)155-22	41,500	13.0	16.0
4597899	CA16NA042****A	CSPH*6012A**	58MEB040-12	41,500	13.0	15.5
4597900	CA16NA042****A	CSPH*6012A**	58MEC060-12	41,500	13.0	15.5
4597901	CA16NA042****A	CSPH*6012A**	58MEC080-12	41,500	13.0	16.0
4597902	CA16NA042****A	CSPH*6012A**	58MEC080-16	41,500	13.0	16.0
4597903	CA16NA042****A	CSPH*6012A**	58MEC100-20	41,500	13.0	16.0
4597904	CA16NA042****A	CSPH*6012A**	58MEC120-20	41,500	13.0	16.0
4597885	CA16NA042****A	CSPH*6012A**	58MV(B,C)060-14	41,500	13.0	16.0
4597886	CA16NA042****A	CSPH*6012A**	58MV(B,C)080-14	41,000	13.0	15.5
4597887	CA16NA042****A	CSPH*6012A**	58MV(B,C)080-20	41,000	13.0	15.5
4597888	CA16NA042****A	CSPH*6012A**	58MV(B,C)100-20	41,000	13.0	15.5
4597889	CA16NA042****A	CSPH*6012A**	58MV(B,C)120-20	41,000	13.0	16.0
4661762	CA16NA042****A	CSPH*6012A**	58MVB040-14	41,000	13.0	15.5
4597895	CA16NA042****A	CSPH*6012A**	58PH*070-16	41,500	12.5	15.0
4597896	CA16NA042****A	CSPH*6012A**	58PH*090-16	41,500	13.0	16.0
4597897	CA16NA042****A	CSPH*6012A**	58PH*110-20	41,500	13.0	16.0
4597898	CA16NA042****A	CSPH*6012A**	58PH*135-20	41,500	13.0	16.0
4597906	CA16NA042****A	CSPH*6012A**	58VLR120-20	41,000	13.0	16.0
4597905	CA16NA042****A	CSPH*6012A**	58VMR120-20	41,000	13.0	16.0
4768153	CA16NA042****A	CSPH*6012A**	59*N*A060V17**14	40,500	12.7	15.5
4768154	CA16NA042****A	CSPH*6012A**	59*N*A080V17**14	41,000	12.7	15.5
4768155	CA16NA042****A	CSPH*6012A**	59*N*A100V21**20	41,000	13.0	16.0
4768156	CA16NA042****A	CSPH*6012A**	59*N*A120V24**22	41,000	13.0	16.0
4768157	CA16NA042****A	CSPH*6012A**	59*P5A060E17**14	41,000	12.7	15.5
4768158	CA16NA042****A	CSPH*6012A**	59*P5A080E17**16	41,500	12.7	15.5
4768159	CA16NA042****A	CSPH*6012A**	59*P5A100E21**16	41,000	12.7	15.5
4768160	CA16NA042****A	CSPH*6012A**	59*P5A120E24**22	41,500	13.0	16.0
4597884	CA16NA042****A	CSPH*6012A**+TDR		41,500	12.0	14.5
4584930	CA16NA042****A	FB4CNF042		41,500	12.5	14.5
4584929	CA16NA042****A	FB4CNF042+TXV		41,500	12.5	15.0
4584932	CA16NA042****A	FB4CNF048		41,500	12.7	14.5
4584931	CA16NA042****A	FB4CNF048+TXV		41,500	13.0	15.0
4584918	CA16NA042****A	FB4CNF060		41,500	13.2	15.5
4584922	CA16NA042****A	FE4AN(B,F)003+UI		40,000	12.7	15.5
4584923	CA16NA042****A	FE4AN(B,F)005+UI		41,000	13.5	16.0
4584924	CA16NA042****A	FE4ANB006+UI		41,500	13.7	16.0
4584925	CA16NA042****A	FE5ANB004+UI		41,500	13.7	16.0
4584926	CA16NA042****A	FV4CN(B,F)003		40,000	12.7	15.5
4584927	CA16NA042****A	FV4CN(B,F)005		41,000	13.5	16.0
4584928	CA16NA042****A	FV4CNB006		41,500	13.7	16.0
4584919	CA16NA042****A	FX4DN(B,F)043		41,000	12.7	15.2
4584920	CA16NA042****A	FX4DN(B,F)049		42,000	13.2	16.0
4584921	CA16NA042****A	FX4DN(B,F)061		42,500	13.5	16.0
4584934	CA16NA042****A	FY5BNF042		41,000	12.2	14.0
4584933	CA16NA042****A	FY5BNF042+TXV		41,000	12.5	14.5
4584936	CA16NA042****A	FY5BNF048		42,000	12.2	14.0
4584935	CA16NA042****A	FY5BNF048+TXV		42,000	12.5	14.5
4584937	CA16NA048****A	†CAP**6024A**+TDR		46,000	12.5	14.5
4584939	CA16NA048****A	CAP**4817A**	58CV(A,X)090-16	45,000	12.7	15.0
4584941	CA16NA048****A	CAP**4817A**	58ME(B,C)080-16	45,000	12.7	15.0
4584940	CA16NA048****A	CAP**4817A**	58PH*070-16	44,500	12.0	14.5
4584938	CA16NA048****A	CAP**4817A**+TDR		45,000	12.5	14.5
4661763	CA16NA048****A	CAP**4821A**	58CV(A,X)090-16	44,500	12.5	15.2
4584947	CA16NA048****A	CAP**4821A**	58CV(A,X)110-20	44,500	12.7	15.0

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4584950	CA16NA048****A	CAP**4821A**	58ME(B,C)100-20	45,000	13.0	15.0
4661764	CA16NA048****A	CAP**4821A**	58MEC080-16	44,500	12.5	15.0
4584943	CA16NA048****A	CAP**4821A**	58MV(B,C)080-20	44,500	12.5	14.5
4584944	CA16NA048****A	CAP**4821A**	58MV(B,C)100-20	44,500	12.5	14.5
4584948	CA16NA048****A	CAP**4821A**	58PH*090-16	45,000	12.7	15.0
4584949	CA16NA048****A	CAP**4821A**	58PH*110-20	45,000	13.0	15.5
4584945	CA16NA048****A	CAP**4821A**	58UVB080-20	44,500	12.5	14.5
4584946	CA16NA048****A	CAP**4821A**	58UVB100-20	44,500	12.5	14.5
4584952	CA16NA048****A	CAP**4821A**	58VLR120-20	45,000	12.5	15.0
4584951	CA16NA048****A	CAP**4821A**	58VMR120-20	45,000	12.5	15.0
4768161	CA16NA048****A	CAP**4821A**	59*N*A100V21**20	42,000	12.5	15.2
4768162	CA16NA048****A	CAP**4821A**	59*P5A100E21**16	42,000	12.5	15.2
4584953	CA16NA048****A	CAP**4821A**	OVLAAB048112	44,500	12.0	14.5
4584942	CA16NA048****A	CAP**4821A** + TDR		45,000	12.2	14.2
4584982	CA16NA048****A	CAP**4823A**	58HDV080--20	45,000	12.5	14.5
4661786	CA16NA048****A	CAP**4823A**	58HDV100--20	44,500	12.5	15.0
4768173	CA16NA048****A	CAP**4823A**	59*N*A100V21**20	42,000	12.5	15.2
4768174	CA16NA048****A	CAP**4823A**	59*N*A120V24**22	42,000	12.7	15.5
4768175	CA16NA048****A	CAP**4823A**	59*P5A100E21**16	42,000	12.5	15.2
4768176	CA16NA048****A	CAP**4823A**	59*P5A120E24**22	44,500	12.7	15.5
4584981	CA16NA048****A	CAP**4823A** + TDR		45,000	12.2	14.5
4661769	CA16NA048****A	CAP**4824A**	58CV(A,X)110-20	44,500	12.5	15.0
4584957	CA16NA048****A	CAP**4824A**	58CV(A,X)135-22	45,000	13.0	15.5
4584958	CA16NA048****A	CAP**4824A**	58CV(A,X)155-22	45,000	13.0	16.0
4584961	CA16NA048****A	CAP**4824A**	58HDV100--20	45,000	12.7	14.5
4584960	CA16NA048****A	CAP**4824A**	58ME(B,C)120-20	45,000	13.2	15.5
4661765	CA16NA048****A	CAP**4824A**	58MV(B,C)080-20	44,000	12.5	15.0
4661766	CA16NA048****A	CAP**4824A**	58MV(B,C)100-20	44,500	12.5	14.5
4584955	CA16NA048****A	CAP**4824A**	58MV(B,C)120-20	44,500	12.7	15.0
4661770	CA16NA048****A	CAP**4824A**	58PH*090-16	44,500	12.5	15.0
4661771	CA16NA048****A	CAP**4824A**	58PH*110-20	44,500	12.5	15.5
4584959	CA16NA048****A	CAP**4824A**	58PH*135-20	45,000	13.0	15.2
4661767	CA16NA048****A	CAP**4824A**	58UVB080-20	44,000	12.5	15.0
4661768	CA16NA048****A	CAP**4824A**	58UVB100-20	44,500	12.5	14.5
4584956	CA16NA048****A	CAP**4824A**	58UVB120-20	44,500	12.7	15.0
4661773	CA16NA048****A	CAP**4824A**	58VLR120-20	45,000	12.5	15.0
4661772	CA16NA048****A	CAP**4824A**	58VMR120-20	45,000	12.5	15.0
4768163	CA16NA048****A	CAP**4824A**	59*N*A100V21**20	42,000	12.5	15.2
4768164	CA16NA048****A	CAP**4824A**	59*N*A120V24**22	42,000	12.7	15.5
4768165	CA16NA048****A	CAP**4824A**	59*P5A100E21**16	42,000	12.5	15.2
4768166	CA16NA048****A	CAP**4824A**	59*P5A120E24**22	44,500	12.7	15.5
4584954	CA16NA048****A	CAP**4824A** + TDR		45,000	12.2	14.2
4661774	CA16NA048****A	CAP**6021A**	58CV(A,X)090-16	45,000	13.0	16.0
4584967	CA16NA048****A	CAP**6021A**	58CV(A,X)110-20	45,500	13.0	16.0
4584970	CA16NA048****A	CAP**6021A**	58ME(B,C)100-20	46,000	13.2	16.0
4661775	CA16NA048****A	CAP**6021A**	58MEC080-16	45,500	12.5	15.5
4584963	CA16NA048****A	CAP**6021A**	58MV(B,C)080-20	45,000	13.0	15.5
4584964	CA16NA048****A	CAP**6021A**	58MV(B,C)100-20	45,500	13.0	15.5
4584968	CA16NA048****A	CAP**6021A**	58PH*090-16	45,500	13.0	16.0
4584969	CA16NA048****A	CAP**6021A**	58PH*110-20	45,500	13.5	16.0
4584965	CA16NA048****A	CAP**6021A**	58UVB080-20	45,000	13.0	15.5
4584966	CA16NA048****A	CAP**6021A**	58UVB100-20	45,500	13.0	15.5
4584972	CA16NA048****A	CAP**6021A**	58VLR120-20	45,500	13.0	16.0
4584971	CA16NA048****A	CAP**6021A**	58VMR120-20	45,500	13.0	15.5
4768167	CA16NA048****A	CAP**6021A**	59*N*A100V21**20	44,500	12.7	15.5
4768168	CA16NA048****A	CAP**6021A**	59*P5A100E21**16	45,000	12.7	15.5
4584973	CA16NA048****A	CAP**6021A**	OVLAAB048112	45,500	12.5	14.5
4584962	CA16NA048****A	CAP**6021A** + TDR		46,000	12.5	14.5
4661780	CA16NA048****A	CAP**6024A**	58CV(A,X)110-20	45,500	13.0	16.0
4584976	CA16NA048****A	CAP**6024A**	58CV(A,X)135-22	45,500	13.2	16.0
4584977	CA16NA048****A	CAP**6024A**	58CV(A,X)155-22	46,000	13.5	16.0
4584980	CA16NA048****A	CAP**6024A**	58HDV100--20	45,500	13.0	15.2
4584979	CA16NA048****A	CAP**6024A**	58ME(B,C)120-20	46,000	13.5	16.0
4661783	CA16NA048****A	CAP**6024A**	58MEC100-20	45,500	13.0	16.0
4661776	CA16NA048****A	CAP**6024A**	58MV(B,C)080-20	45,000	12.5	15.5
4661777	CA16NA048****A	CAP**6024A**	58MV(B,C)100-20	45,500	12.5	15.5
4584974	CA16NA048****A	CAP**6024A**	58MV(B,C)120-20	45,500	13.2	15.5
4661781	CA16NA048****A	CAP**6024A**	58PH*090-16	45,500	13.0	16.0
4661782	CA16NA048****A	CAP**6024A**	58PH*110-20	45,500	13.0	16.0
4584978	CA16NA048****A	CAP**6024A**	58PH*135-20	46,000	13.0	16.0
4661778	CA16NA048****A	CAP**6024A**	58UVB080-20	45,000	12.5	15.5
4661779	CA16NA048****A	CAP**6024A**	58UVB100-20	45,500	12.5	15.5
4584975	CA16NA048****A	CAP**6024A**	58UVB120-20	45,500	13.2	15.5

CA16NA

See notes on page 60

COMBINATION RATINGS

CA16NA

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4661785	CA16NA048****A	CAP**6024A**	58VLR120-20	45,000	13.0	16.0
4661784	CA16NA048****A	CAP**6024A**	58VMR120-20	45,500	12.5	15.5
4768169	CA16NA048****A	CAP**6024A**	59*N*A100V21**20	44,500	12.7	15.5
4768170	CA16NA048****A	CAP**6024A**	59*N*A120V24**22	45,000	13.0	16.0
4768171	CA16NA048****A	CAP**6024A**	59*P5A100E21**16	45,000	12.7	15.5
4768172	CA16NA048****A	CAP**6024A**	59*P5A120E24**22	45,500	13.0	16.0
4584986	CA16NA048****A	CAP**6025A**	58CV(A,X)135-22	45,500	13.2	16.0
4584987	CA16NA048****A	CAP**6025A**	58CV(A,X)155-22	46,000	13.5	16.0
4661787	CA16NA048****A	CAP**6025A**	58HDV080--20	45,500	12.5	15.5
4584990	CA16NA048****A	CAP**6025A**	58HDV100--20	45,500	13.0	15.5
4584989	CA16NA048****A	CAP**6025A**	58ME(B,C)120-20	46,000	13.5	16.0
4584984	CA16NA048****A	CAP**6025A**	58MV(B,C)120-20	45,500	13.2	15.5
4584988	CA16NA048****A	CAP**6025A**	58PH*135-20	46,000	13.2	16.0
4584985	CA16NA048****A	CAP**6025A**	58UVB120-20	45,500	13.2	15.5
4768177	CA16NA048****A	CAP**6025A**	59*N*A100V21**20	44,500	12.7	15.5
4768178	CA16NA048****A	CAP**6025A**	59*N*A120V24**22	45,000	13.0	16.0
4768179	CA16NA048****A	CAP**6025A**	59*P5A100E21**16	45,000	12.7	15.5
4768180	CA16NA048****A	CAP**6025A**	59*P5A120E24**22	45,500	13.0	16.0
4584983	CA16NA048****A	CAP**6025A**+TDR		46,000	12.5	14.5
4585031	CA16NA048****A	CNPH*4821A**	58CV(A,X)090-16	45,000	12.7	15.0
4585032	CA16NA048****A	CNPH*4821A**	58CV(A,X)110-20	45,000	13.0	15.0
4585033	CA16NA048****A	CNPH*4821A**	58CV(A,X)135-22	45,000	13.2	15.5
4585034	CA16NA048****A	CNPH*4821A**	58CV(A,X)155-22	45,000	13.0	16.0
4585042	CA16NA048****A	CNPH*4821A**	58HDV080--20	45,000	12.7	15.0
4585043	CA16NA048****A	CNPH*4821A**	58HDV100--20	45,000	12.7	15.2
4585039	CA16NA048****A	CNPH*4821A**	58ME(B,C)080-16	45,000	12.7	15.0
4585040	CA16NA048****A	CNPH*4821A**	58ME(B,C)100-20	45,000	13.0	15.5
4585041	CA16NA048****A	CNPH*4821A**	58ME(B,C)120-20	45,000	13.2	16.0
4597910	CA16NA048****A	CNPH*4821A**	58MEC100-20	44,500	13.0	16.0
4585028	CA16NA048****A	CNPH*4821A**	58MV(B,C)080-20	44,500	12.7	15.0
4585029	CA16NA048****A	CNPH*4821A**	58MV(B,C)100-20	45,000	12.7	15.0
4585030	CA16NA048****A	CNPH*4821A**	58MV(B,C)120-20	45,000	12.7	15.0
4585035	CA16NA048****A	CNPH*4821A**	58PH*070-16	44,500	12.0	14.0
4585036	CA16NA048****A	CNPH*4821A**	58PH*090-16	45,000	13.0	15.0
4585037	CA16NA048****A	CNPH*4821A**	58PH*110-20	45,000	13.0	16.0
4585038	CA16NA048****A	CNPH*4821A**	58PH*135-20	45,000	13.0	15.5
4585045	CA16NA048****A	CNPH*4821A**	58VLR120-20	45,500	12.5	15.0
4585044	CA16NA048****A	CNPH*4821A**	58VMR120-20	45,500	12.5	15.0
4768196	CA16NA048****A	CNPH*4821A**	59*N*A100V21**20	42,000	12.7	15.5
4768197	CA16NA048****A	CNPH*4821A**	59*N*A120V24**22	42,000	12.7	15.5
4768198	CA16NA048****A	CNPH*4821A**	59*P5A080E17**16	42,000	12.5	15.0
4768199	CA16NA048****A	CNPH*4821A**	59*P5A100E21**16	44,500	12.5	15.2
4768200	CA16NA048****A	CNPH*4821A**	59*P5A120E24**22	44,500	12.7	15.5
4585046	CA16NA048****A	CNPH*4821A**	OVLAAB048112	45,000	12.2	14.5
4585047	CA16NA048****A	CNPH*4821A**	OVLAAB060154	45,500	12.5	15.2
4585027	CA16NA048****A	CNPH*4821A**+TDR		45,500	12.2	14.2
4585052	CA16NA048****A	CNPH*6024A**	58CV(A,X)090-16	45,500	13.2	15.5
4585053	CA16NA048****A	CNPH*6024A**	58CV(A,X)110-20	45,500	13.0	16.0
4585054	CA16NA048****A	CNPH*6024A**	58CV(A,X)135-22	45,500	13.5	16.0
4585055	CA16NA048****A	CNPH*6024A**	58CV(A,X)155-22	45,500	13.5	16.0
4585063	CA16NA048****A	CNPH*6024A**	58HDV080--20	46,000	12.7	15.2
4585064	CA16NA048****A	CNPH*6024A**	58HDV100--20	46,000	13.0	15.2
4585060	CA16NA048****A	CNPH*6024A**	58ME(B,C)080-16	45,500	13.0	15.0
4585061	CA16NA048****A	CNPH*6024A**	58ME(B,C)100-20	46,000	12.5	16.0
4585062	CA16NA048****A	CNPH*6024A**	58ME(B,C)120-20	46,000	13.5	16.0
4585049	CA16NA048****A	CNPH*6024A**	58MV(B,C)080-20	45,000	13.0	15.5
4585050	CA16NA048****A	CNPH*6024A**	58MV(B,C)100-20	45,500	13.0	15.5
4585051	CA16NA048****A	CNPH*6024A**	58MV(B,C)120-20	45,500	13.2	15.5
4585056	CA16NA048****A	CNPH*6024A**	58PH*070-16	45,500	12.2	14.5
4585057	CA16NA048****A	CNPH*6024A**	58PH*090-16	46,000	13.0	16.0
4585058	CA16NA048****A	CNPH*6024A**	58PH*110-20	46,000	13.5	16.0
4585059	CA16NA048****A	CNPH*6024A**	58PH*135-20	46,000	13.0	16.0
4585066	CA16NA048****A	CNPH*6024A**	58VLR120-20	45,500	13.0	16.0
4585065	CA16NA048****A	CNPH*6024A**	58VMR120-20	46,000	13.0	15.5
4768201	CA16NA048****A	CNPH*6024A**	59*N*A100V21**20	44,500	12.7	15.5
4768202	CA16NA048****A	CNPH*6024A**	59*N*A120V24**22	44,500	13.0	16.0
4768203	CA16NA048****A	CNPH*6024A**	59*P5A080E17**16	45,000	12.5	15.2
4768204	CA16NA048****A	CNPH*6024A**	59*P5A100E21**16	45,000	12.7	15.5
4768205	CA16NA048****A	CNPH*6024A**	59*P5A120E24**22	45,500	13.0	16.0
4585067	CA16NA048****A	CNPH*6024A**	OVLAAB048112	45,500	12.5	15.0
4585068	CA16NA048****A	CNPH*6024A**	OVLAAB060154	46,500	13.0	15.2
4585048	CA16NA048****A	CNPH*6024A**+TDR		46,000	12.5	14.5
4585073	CA16NA048****A	CNPH*6124A**	58CV(A,X)090-16	46,500	12.5	15.5

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4585074	CA16NA048****A	CNPH*6124A**	58CV(A,X)110-20	46,500	12.5	15.5
4585075	CA16NA048****A	CNPH*6124A**	58CV(A,X)135-22	46,500	13.0	16.0
4585076	CA16NA048****A	CNPH*6124A**	58CV(A,X)155-22	46,500	13.0	16.0
4585084	CA16NA048****A	CNPH*6124A**	58HDV080--20	46,000	13.0	15.2
4585085	CA16NA048****A	CNPH*6124A**	58HDV100--20	46,000	13.0	15.5
4585081	CA16NA048****A	CNPH*6124A**	58ME(B,C)080-16	46,500	12.5	15.5
4585082	CA16NA048****A	CNPH*6124A**	58ME(B,C)100-20	46,000	13.2	16.0
4585083	CA16NA048****A	CNPH*6124A**	58ME(B,C)120-20	46,000	13.5	16.0
4585070	CA16NA048****A	CNPH*6124A**	58MV(B,C)080-20	46,500	12.5	15.5
4585071	CA16NA048****A	CNPH*6124A**	58MV(B,C)100-20	46,500	13.0	15.5
4585072	CA16NA048****A	CNPH*6124A**	58MV(B,C)120-20	46,500	12.5	15.5
4585077	CA16NA048****A	CNPH*6124A**	58PH*070-16	45,500	12.2	14.5
4585078	CA16NA048****A	CNPH*6124A**	58PH*090-16	46,500	12.5	15.5
4585079	CA16NA048****A	CNPH*6124A**	58PH*110-20	46,500	13.0	16.0
4585080	CA16NA048****A	CNPH*6124A**	58PH*135-20	46,500	13.0	16.0
4585087	CA16NA048****A	CNPH*6124A**	58VLR120-20	46,500	13.2	16.0
4585086	CA16NA048****A	CNPH*6124A**	58VMR120-20	46,500	12.5	15.5
4768206	CA16NA048****A	CNPH*6124A**	59*N*A100V21**20	45,000	12.7	15.5
4768207	CA16NA048****A	CNPH*6124A**	59*N*A120V24**22	45,000	13.0	16.0
4768208	CA16NA048****A	CNPH*6124A**	59*P5A100E21**16	45,000	12.7	15.5
4768209	CA16NA048****A	CNPH*6124A**	59*P5A120E24**22	45,500	13.0	16.0
4585088	CA16NA048****A	CNPH*6124A**	OVLAAB048112	45,500	12.0	15.0
4585089	CA16NA048****A	CNPH*6124A**	OVLAAB060154	46,500	13.0	15.2
4585069	CA16NA048****A	CNPH*6124A**+TDR		46,500	12.7	14.5
4661788	CA16NA048****A	CNPV*4821A**	58CV(A,X)090-16	44,500	12.5	15.0
4584996	CA16NA048****A	CNPV*4821A**	58CV(A,X)110-20	45,000	13.0	15.0
4661790	CA16NA048****A	CNPV*4821A**	58HDV080--20	44,500	12.5	15.2
4584999	CA16NA048****A	CNPV*4821A**	58ME(B,C)100-20	45,000	13.0	15.5
4661789	CA16NA048****A	CNPV*4821A**	58MEC080-16	45,000	12.5	15.0
4584992	CA16NA048****A	CNPV*4821A**	58MV(B,C)080-20	44,500	12.7	15.0
4584993	CA16NA048****A	CNPV*4821A**	58MV(B,C)100-20	45,000	12.7	15.0
4584997	CA16NA048****A	CNPV*4821A**	58PH*090-16	45,000	13.0	15.0
4584998	CA16NA048****A	CNPV*4821A**	58PH*110-20	45,000	13.0	16.0
4584994	CA16NA048****A	CNPV*4821A**	58UVB080-20	44,500	12.7	15.0
4584995	CA16NA048****A	CNPV*4821A**	58UVB100-20	45,000	12.7	15.0
4585001	CA16NA048****A	CNPV*4821A**	58VLR120-20	45,000	13.0	15.2
4585000	CA16NA048****A	CNPV*4821A**	58VMR120-20	45,000	12.7	15.0
4768181	CA16NA048****A	CNPV*4821A**	59*N*A100V21**20	42,000	12.7	15.5
4768182	CA16NA048****A	CNPV*4821A**	59*P5A080E17**16	42,000	12.5	15.0
4768183	CA16NA048****A	CNPV*4821A**	59*P5A100E21**16	44,500	12.5	15.2
4585002	CA16NA048****A	CNPV*4821A**	OVLAAB048112	45,000	12.2	14.5
4584991	CA16NA048****A	CNPV*4821A**+TDR		45,500	12.2	14.2
4661795	CA16NA048****A	CNPV*4824A**	58CV(A,X)110-20	44,500	12.5	15.0
4585006	CA16NA048****A	CNPV*4824A**	58CV(A,X)135-22	45,000	13.2	15.5
4585007	CA16NA048****A	CNPV*4824A**	58CV(A,X)155-22	45,000	13.0	16.0
4585010	CA16NA048****A	CNPV*4824A**	58HDV100--20	45,000	12.7	15.2
4585009	CA16NA048****A	CNPV*4824A**	58ME(B,C)120-20	45,000	13.2	16.0
4661798	CA16NA048****A	CNPV*4824A**	58MEC100-20	45,000	12.5	15.5
4661791	CA16NA048****A	CNPV*4824A**	58MV(B,C)080-20	44,500	12.5	15.0
4661792	CA16NA048****A	CNPV*4824A**	58MV(B,C)100-20	44,500	12.5	15.0
4585004	CA16NA048****A	CNPV*4824A**	58MV(B,C)120-20	45,000	12.7	15.0
4661796	CA16NA048****A	CNPV*4824A**	58PH*090-16	45,000	12.5	15.0
4661797	CA16NA048****A	CNPV*4824A**	58PH*110-20	45,000	13.0	16.0
4585008	CA16NA048****A	CNPV*4824A**	58PH*135-20	45,000	13.0	15.5
4661793	CA16NA048****A	CNPV*4824A**	58UVB080-20	44,500	12.5	15.0
4661794	CA16NA048****A	CNPV*4824A**	58UVB100-20	44,500	12.5	15.0
4585005	CA16NA048****A	CNPV*4824A**	58UVB120-20	45,000	12.7	15.0
4661800	CA16NA048****A	CNPV*4824A**	58VLR120-20	45,000	12.5	15.0
4661799	CA16NA048****A	CNPV*4824A**	58VMR120-20	45,000	12.5	15.0
4768184	CA16NA048****A	CNPV*4824A**	59*N*A100V21**20	42,000	12.7	15.5
4768185	CA16NA048****A	CNPV*4824A**	59*N*A120V24**22	42,000	12.7	15.5
4768186	CA16NA048****A	CNPV*4824A**	59*P5A100E21**16	44,500	12.5	15.2
4768187	CA16NA048****A	CNPV*4824A**	59*P5A120E24**22	44,500	12.7	15.5
4661801	CA16NA048****A	CNPV*4824A**	OVLAAB048112	44,500	12.0	14.5
4661802	CA16NA048****A	CNPV*4824A**	OVLAAB060154	45,000	12.0	15.2
4585003	CA16NA048****A	CNPV*4824A**+TDR		45,500	12.2	14.2
4597908	CA16NA048****A	CNPV*6024A**	58CV(A,X)110-20	45,500	13.0	16.0
4585014	CA16NA048****A	CNPV*6024A**	58CV(A,X)135-22	45,500	13.5	16.0
4585015	CA16NA048****A	CNPV*6024A**	58CV(A,X)155-22	45,500	13.5	16.0
4661809	CA16NA048****A	CNPV*6024A**	58HDV080--20	45,500	12.5	15.5
4585018	CA16NA048****A	CNPV*6024A**	58HDV100--20	46,000	13.0	15.2
4585017	CA16NA048****A	CNPV*6024A**	58ME(B,C)120-20	46,000	13.5	16.0
4597911	CA16NA048****A	CNPV*6024A**	58MEC100-20	45,500	13.0	16.0

CA16NA

See notes on page 60

COMBINATION RATINGS

CA16NA

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4661803	CA16NA048****A	CNPV*6024A**	58MV(B,C)080-20	45,000	12.5	15.5
4661804	CA16NA048****A	CNPV*6024A**	58MV(B,C)100-20	45,000	12.5	15.0
4585012	CA16NA048****A	CNPV*6024A**	58MV(B,C)120-20	45,500	13.2	15.5
4661807	CA16NA048****A	CNPV*6024A**	58PH*090-16	45,500	13.0	16.0
4661808	CA16NA048****A	CNPV*6024A**	58PH*110-20	45,500	13.0	16.0
4585016	CA16NA048****A	CNPV*6024A**	58PH*135-20	46,000	13.0	16.0
4661805	CA16NA048****A	CNPV*6024A**	58UVB080-20	45,000	12.5	15.5
4661806	CA16NA048****A	CNPV*6024A**	58UVB100-20	45,000	12.5	15.0
4585013	CA16NA048****A	CNPV*6024A**	58UVB120-20	45,500	13.2	15.5
4661810	CA16NA048****A	CNPV*6024A**	58VLR120-20	45,000	13.0	16.0
4768188	CA16NA048****A	CNPV*6024A**	59*N*A100V21**20	44,500	12.7	15.5
4768189	CA16NA048****A	CNPV*6024A**	59*N*A120V24**22	44,500	13.0	16.0
4768190	CA16NA048****A	CNPV*6024A**	59*P5A100E21**16	45,000	12.7	15.5
4768191	CA16NA048****A	CNPV*6024A**	59*P5A120E24**22	45,500	13.0	16.0
4661811	CA16NA048****A	CNPV*6024A**	OVLAAB048112	45,000	12.0	15.2
4661812	CA16NA048****A	CNPV*6024A**	OVLAAB060154	46,000	12.5	15.5
4585011	CA16NA048****A	CNPV*6024A**+TDR		46,000	12.5	14.5
4663954	CA16NA048****A	CNPV*6124A**	58CV(A,X)110-20	46,500	13.0	16.0
4585022	CA16NA048****A	CNPV*6124A**	58CV(A,X)135-22	46,500	13.0	16.0
4585023	CA16NA048****A	CNPV*6124A**	58CV(A,X)155-22	46,500	13.7	16.0
4597909	CA16NA048****A	CNPV*6124A**	58HDV080--20	46,000	13.0	16.0
4585026	CA16NA048****A	CNPV*6124A**	58HDV100--20	46,500	13.0	16.0
4585025	CA16NA048****A	CNPV*6124A**	58ME(B,C)120-20	46,500	13.7	16.0
4661819	CA16NA048****A	CNPV*6124A**	58MEC100-20	46,000	13.0	16.0
4661813	CA16NA048****A	CNPV*6124A**	58MV(B,C)080-20	46,500	12.5	15.5
4661814	CA16NA048****A	CNPV*6124A**	58MV(B,C)100-20	46,500	12.5	15.5
4585020	CA16NA048****A	CNPV*6124A**	58MV(B,C)120-20	46,500	13.0	16.0
4661817	CA16NA048****A	CNPV*6124A**	58PH*090-16	46,500	13.0	16.0
4661818	CA16NA048****A	CNPV*6124A**	58PH*110-20	46,500	13.0	16.0
4585024	CA16NA048****A	CNPV*6124A**	58PH*135-20	46,500	13.5	16.0
4661815	CA16NA048****A	CNPV*6124A**	58UVB080-20	46,500	12.5	15.5
4661816	CA16NA048****A	CNPV*6124A**	58UVB100-20	46,500	12.5	15.5
4585021	CA16NA048****A	CNPV*6124A**	58UVB120-20	46,500	13.0	16.0
4661821	CA16NA048****A	CNPV*6124A**	58VLR120-20	46,500	13.0	16.0
4661820	CA16NA048****A	CNPV*6124A**	58VMR120-20	46,500	13.0	16.0
4768192	CA16NA048****A	CNPV*6124A**	59*N*A100V21**20	45,500	13.0	16.0
4768193	CA16NA048****A	CNPV*6124A**	59*N*A120V24**22	45,500	13.2	16.5
4768194	CA16NA048****A	CNPV*6124A**	59*P5A100E21**16	45,500	13.0	16.0
4768195	CA16NA048****A	CNPV*6124A**	59*P5A120E24**22	46,000	13.2	16.5
4661822	CA16NA048****A	CNPV*6124A**	OVLAAB048112	45,500	12.5	15.2
4661823	CA16NA048****A	CNPV*6124A**	OVLAAB060154	46,500	13.0	16.0
4585019	CA16NA048****A	CNPV*6124A**+TDR		46,500	12.7	15.0
4585094	CA16NA048****A	CSPH*4812A**	58CV(A,X)090-16	45,000	12.7	15.0
4585095	CA16NA048****A	CSPH*4812A**	58CV(A,X)110-20	45,000	13.0	15.0
4585096	CA16NA048****A	CSPH*4812A**	58CV(A,X)135-22	45,500	13.2	15.5
4585097	CA16NA048****A	CSPH*4812A**	58CV(A,X)155-22	45,500	13.0	16.0
4585105	CA16NA048****A	CSPH*4812A**	58HDV080--20	46,000	13.0	15.0
4585106	CA16NA048****A	CSPH*4812A**	58HDV100--20	46,000	12.5	15.0
4585102	CA16NA048****A	CSPH*4812A**	58ME(B,C)080-16	45,500	12.7	15.0
4585103	CA16NA048****A	CSPH*4812A**	58ME(B,C)100-20	45,500	13.2	15.5
4585104	CA16NA048****A	CSPH*4812A**	58ME(B,C)120-20	45,500	13.2	16.0
4585091	CA16NA048****A	CSPH*4812A**	58MV(B,C)080-20	45,000	12.7	15.0
4585092	CA16NA048****A	CSPH*4812A**	58MV(B,C)100-20	45,000	12.7	15.0
4585093	CA16NA048****A	CSPH*4812A**	58MV(B,C)120-20	45,000	13.0	15.0
4585098	CA16NA048****A	CSPH*4812A**	58PH*070-16	45,000	12.0	14.0
4585099	CA16NA048****A	CSPH*4812A**	58PH*090-16	45,500	13.0	15.2
4585100	CA16NA048****A	CSPH*4812A**	58PH*110-20	45,500	13.0	16.0
4585101	CA16NA048****A	CSPH*4812A**	58PH*135-20	45,500	13.0	15.5
4585108	CA16NA048****A	CSPH*4812A**	58VLR120-20	46,000	12.5	15.5
4585107	CA16NA048****A	CSPH*4812A**	58VMR120-20	46,000	12.5	15.0
4768210	CA16NA048****A	CSPH*4812A**	59*N*A100V21**20	44,500	12.7	15.5
4768211	CA16NA048****A	CSPH*4812A**	59*N*A120V24**22	44,500	12.7	15.5
4768212	CA16NA048****A	CSPH*4812A**	59*P5A100E21**16	44,500	12.5	15.2
4768213	CA16NA048****A	CSPH*4812A**	59*P5A120E24**22	45,000	12.7	15.5
4585109	CA16NA048****A	CSPH*4812A**	OVLAAB048112	45,000	12.2	14.5
4585110	CA16NA048****A	CSPH*4812A**	OVLAAB060154	46,000	12.5	15.2
4585090	CA16NA048****A	CSPH*4812A**+TDR		46,000	12.5	14.5
4585115	CA16NA048****A	CSPH*6012A**	58CV(A,X)090-16	45,500	13.0	16.0
4585116	CA16NA048****A	CSPH*6012A**	58CV(A,X)110-20	46,000	13.2	16.0
4585117	CA16NA048****A	CSPH*6012A**	58CV(A,X)135-22	46,000	13.5	16.0
4585118	CA16NA048****A	CSPH*6012A**	58CV(A,X)155-22	46,000	13.7	16.0
4585126	CA16NA048****A	CSPH*6012A**	58HDV080--20	46,500	12.5	15.5
4585127	CA16NA048****A	CSPH*6012A**	58HDV100--20	46,500	12.5	15.5

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4585123	CA16NA048****A	CSPH*6012A**	58ME(B,C)080-16	46,000	13.0	15.5
4585124	CA16NA048****A	CSPH*6012A**	58ME(B,C)100-20	46,000	13.5	16.0
4585125	CA16NA048****A	CSPH*6012A**	58ME(B,C)120-20	46,500	13.5	16.0
4585112	CA16NA048****A	CSPH*6012A**	58MV(B,C)080-20	45,500	13.0	15.5
4585113	CA16NA048****A	CSPH*6012A**	58MV(B,C)100-20	46,000	13.0	15.5
4585114	CA16NA048****A	CSPH*6012A**	58MV(B,C)120-20	46,000	13.0	16.0
4585119	CA16NA048****A	CSPH*6012A**	58PH*070-16	45,500	12.2	14.0
4585120	CA16NA048****A	CSPH*6012A**	58PH*090-16	46,000	13.2	16.0
4585121	CA16NA048****A	CSPH*6012A**	58PH*110-20	46,000	13.5	16.0
4585122	CA16NA048****A	CSPH*6012A**	58PH*135-20	46,000	13.5	16.0
4585129	CA16NA048****A	CSPH*6012A**	58VLR120-20	46,000	13.5	16.0
4585128	CA16NA048****A	CSPH*6012A**	58VMR120-20	45,500	13.2	16.0
4768214	CA16NA048****A	CSPH*6012A**	59*N*A100V21**20	45,000	13.0	16.0
4768215	CA16NA048****A	CSPH*6012A**	59*N*A120V24**22	45,000	13.0	16.0
4768216	CA16NA048****A	CSPH*6012A**	59*P5A080E17**16	45,000	12.7	15.5
4768217	CA16NA048****A	CSPH*6012A**	59*P5A100E21**16	45,500	12.7	15.5
4768218	CA16NA048****A	CSPH*6012A**	59*P5A120E24**22	45,500	13.0	16.0
4585130	CA16NA048****A	CSPH*6012A**	OVLAAB048112	46,000	12.5	15.2
4585131	CA16NA048****A	CSPH*6012A**	OVLAAB060154	46,500	13.0	16.0
4585111	CA16NA048****A	CSPH*6012A**+TDR		46,500	12.7	14.5
4585141	CA16NA048****A	FB4CNF048		45,500	11.7	13.2
4585140	CA16NA048****A	FB4CNF048+TXV		45,500	12.5	15.0
4585132	CA16NA048****A	FB4CNF060		46,500	12.5	15.5
4585136	CA16NA048****A	FE4AN(B,F)005+UI		46,000	13.5	16.0
4585137	CA16NA048****A	FE4ANB006+UI		46,500	14.0	16.0
4585138	CA16NA048****A	FV4CN(B,F)005		46,000	13.5	16.0
4585139	CA16NA048****A	FV4CNB006		46,500	14.0	16.0
4585134	CA16NA048****A	FX4DN(B,F)049		46,500	13.5	16.0
4585135	CA16NA048****A	FX4DN(B,F)061		47,000	13.7	16.0
4585133	CA16NA048****A	FY5BNB060		46,500	12.0	14.5
4585143	CA16NA048****A	FY5BNF048		46,500	11.7	13.5
4585142	CA16NA048****A	FY5BNF048+TXV		46,500	12.5	15.0
4585144	CA16NA049****A	†CAP**6024A**+TDR		48,500	11.7	14.0
4585146	CA16NA049****A	CAP**4817A**	58CV(A,X)090-16	47,000	12.0	14.0
4585148	CA16NA049****A	CAP**4817A**	58ME(B,C)080-16	47,500	12.0	14.5
4585147	CA16NA049****A	CAP**4817A**	58PH*070-16	47,000	11.3	13.5
4585145	CA16NA049****A	CAP**4817A**+TDR		47,000	11.7	13.7
4585154	CA16NA049****A	CAP**4821A**	58CV(A,X)110-20	47,000	12.0	14.5
4585157	CA16NA049****A	CAP**4821A**	58ME(B,C)100-20	47,000	12.0	14.5
4585150	CA16NA049****A	CAP**4821A**	58MV(B,C)080-20	46,500	11.7	14.0
4585151	CA16NA049****A	CAP**4821A**	58MV(B,C)100-20	47,000	12.0	14.0
4585155	CA16NA049****A	CAP**4821A**	58PH*090-16	47,000	12.0	14.5
4585156	CA16NA049****A	CAP**4821A**	58PH*110-20	47,000	12.2	14.5
4585152	CA16NA049****A	CAP**4821A**	58UVB080-20	46,500	11.7	14.0
4585153	CA16NA049****A	CAP**4821A**	58UVB100-20	47,000	12.0	14.0
4585159	CA16NA049****A	CAP**4821A**	58VLR120-20	47,000	12.0	14.5
4585158	CA16NA049****A	CAP**4821A**	58VMR120-20	47,000	12.0	14.0
4768219	CA16NA049****A	CAP**4821A**	59*N*A100V21**20	46,500	11.8	14.2
4768220	CA16NA049****A	CAP**4821A**	59*P5A100E21**16	46,500	11.8	14.2
4585160	CA16NA049****A	CAP**4821A**	OVLAAB048112	47,000	11.3	13.7
4585149	CA16NA049****A	CAP**4821A**+TDR		47,500	11.5	13.7
4585189	CA16NA049****A	CAP**4823A**	58HDV080--20	47,000	11.7	14.0
4768231	CA16NA049****A	CAP**4823A**	59*N*A100V21**20	46,500	11.8	14.2
4768232	CA16NA049****A	CAP**4823A**	59*N*A120V24**22	46,500	12.0	14.5
4768233	CA16NA049****A	CAP**4823A**	59*P5A100E21**16	46,500	11.8	14.2
4768234	CA16NA049****A	CAP**4823A**	59*P5A120E24**22	47,000	12.0	14.5
4585188	CA16NA049****A	CAP**4823A**+TDR		47,500	11.5	13.7
4585164	CA16NA049****A	CAP**4824A**	58CV(A,X)135-22	47,000	12.2	14.5
4585165	CA16NA049****A	CAP**4824A**	58CV(A,X)155-22	47,000	12.2	14.5
4585168	CA16NA049****A	CAP**4824A**	58HDV100--20	47,000	12.0	14.0
4585167	CA16NA049****A	CAP**4824A**	58ME(B,C)120-20	47,500	12.2	14.5
4585162	CA16NA049****A	CAP**4824A**	58MV(B,C)120-20	47,000	12.0	14.5
4585166	CA16NA049****A	CAP**4824A**	58PH*135-20	47,000	12.2	14.5
4585163	CA16NA049****A	CAP**4824A**	58UVB120-20	47,000	12.0	14.5
4768221	CA16NA049****A	CAP**4824A**	59*N*A100V21**20	46,500	12.0	14.5
4768222	CA16NA049****A	CAP**4824A**	59*N*A120V24**22	46,500	12.0	14.5
4768223	CA16NA049****A	CAP**4824A**	59*P5A100E21**16	47,000	11.8	14.2
4768224	CA16NA049****A	CAP**4824A**	59*P5A120E24**22	47,000	12.0	14.5
4585161	CA16NA049****A	CAP**4824A**+TDR		47,500	11.5	13.7
4585174	CA16NA049****A	CAP**6021A**	58CV(A,X)110-20	48,000	12.5	15.2
4585177	CA16NA049****A	CAP**6021A**	58ME(B,C)100-20	48,000	12.5	15.2
4585170	CA16NA049****A	CAP**6021A**	58MV(B,C)080-20	47,500	12.2	14.5

CA16NA

See notes on page 60

COMBINATION RATINGS

CA16NA

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4585171	CA16NA049****A	CAP**6021A**	58MV(B,C)100-20	48,000	12.2	14.5
4585175	CA16NA049****A	CAP**6021A**	58PH*090-16	48,000	12.2	14.5
4585176	CA16NA049****A	CAP**6021A**	58PH*110-20	48,000	12.5	15.2
4585172	CA16NA049****A	CAP**6021A**	58UVB080-20	47,500	12.2	14.5
4585173	CA16NA049****A	CAP**6021A**	58UVB100-20	48,000	12.2	14.5
4585179	CA16NA049****A	CAP**6021A**	58VLR120-20	48,000	12.2	14.5
4585178	CA16NA049****A	CAP**6021A**	58VMR120-20	47,500	12.0	14.5
4768225	CA16NA049****A	CAP**6021A**	59*N*A100V21**20	47,500	12.0	14.5
4768226	CA16NA049****A	CAP**6021A**	59*P5A100E21**16	47,500	12.0	14.5
4585180	CA16NA049****A	CAP**6021A**	OVLAAB048112	48,000	11.7	14.0
4585169	CA16NA049****A	CAP**6021A**+TDR		48,500	11.7	14.0
4585183	CA16NA049****A	CAP**6024A**	58CV(A,X)135-22	48,000	12.5	15.2
4585184	CA16NA049****A	CAP**6024A**	58CV(A,X)155-22	48,000	12.5	15.2
4585187	CA16NA049****A	CAP**6024A**	58HDV100--20	48,000	12.0	14.5
4585186	CA16NA049****A	CAP**6024A**	58ME(B,C)120-20	48,500	12.5	15.2
4585181	CA16NA049****A	CAP**6024A**	58MV(B,C)120-20	48,000	12.2	14.5
4585185	CA16NA049****A	CAP**6024A**	58PH*135-20	48,000	12.2	15.0
4585182	CA16NA049****A	CAP**6024A**	58UVB120-20	48,000	12.2	14.5
4768227	CA16NA049****A	CAP**6024A**	59*N*A100V21**20	47,500	12.0	14.5
4768228	CA16NA049****A	CAP**6024A**	59*N*A120V24**22	47,500	12.5	15.2
4768229	CA16NA049****A	CAP**6024A**	59*P5A100E21**16	47,500	12.0	14.5
4768230	CA16NA049****A	CAP**6024A**	59*P5A120E24**22	48,000	12.5	15.0
4585193	CA16NA049****A	CAP**6025A**	58CV(A,X)135-22	48,000	12.2	15.0
4585194	CA16NA049****A	CAP**6025A**	58CV(A,X)155-22	48,000	12.5	15.2
4585197	CA16NA049****A	CAP**6025A**	58HDV100--20	48,000	12.0	14.5
4585196	CA16NA049****A	CAP**6025A**	58ME(B,C)120-20	48,500	12.5	15.0
4585191	CA16NA049****A	CAP**6025A**	58MV(B,C)120-20	48,000	12.2	14.5
4585195	CA16NA049****A	CAP**6025A**	58PH*135-20	48,000	12.2	15.0
4585192	CA16NA049****A	CAP**6025A**	58UVB120-20	48,000	12.2	14.5
4768235	CA16NA049****A	CAP**6025A**	59*N*A100V21**20	47,500	12.0	14.5
4768236	CA16NA049****A	CAP**6025A**	59*N*A120V24**22	47,500	12.5	15.2
4768237	CA16NA049****A	CAP**6025A**	59*P5A100E21**16	47,500	12.0	14.5
4768238	CA16NA049****A	CAP**6025A**	59*P5A120E24**22	48,000	12.5	15.0
4585190	CA16NA049****A	CAP**6025A**+TDR		48,500	11.7	14.0
4585238	CA16NA049****A	CNPH*4821A**	58CV(A,X)090-16	47,000	12.0	14.5
4585239	CA16NA049****A	CNPH*4821A**	58CV(A,X)110-20	47,000	12.2	14.5
4585240	CA16NA049****A	CNPH*4821A**	58CV(A,X)135-22	47,000	12.2	14.5
4585241	CA16NA049****A	CNPH*4821A**	58CV(A,X)155-22	47,500	12.5	15.0
4585249	CA16NA049****A	CNPH*4821A**	58HDV080--20	47,500	11.7	14.0
4585250	CA16NA049****A	CNPH*4821A**	58HDV100--20	47,500	12.0	14.0
4585246	CA16NA049****A	CNPH*4821A**	58ME(B,C)080-16	47,500	12.0	14.5
4585247	CA16NA049****A	CNPH*4821A**	58ME(B,C)100-20	47,500	12.2	14.5
4585248	CA16NA049****A	CNPH*4821A**	58ME(B,C)120-20	47,500	12.2	14.5
4585235	CA16NA049****A	CNPH*4821A**	58MV(B,C)080-20	46,500	12.0	14.0
4585236	CA16NA049****A	CNPH*4821A**	58MV(B,C)100-20	47,000	12.0	14.0
4585237	CA16NA049****A	CNPH*4821A**	58MV(B,C)120-20	47,000	12.0	14.5
4585242	CA16NA049****A	CNPH*4821A**	58PH*070-16	47,000	11.3	13.5
4585243	CA16NA049****A	CNPH*4821A**	58PH*090-16	47,500	12.0	14.5
4585244	CA16NA049****A	CNPH*4821A**	58PH*110-20	47,500	12.2	14.5
4585245	CA16NA049****A	CNPH*4821A**	58PH*135-20	47,500	12.2	14.5
4585252	CA16NA049****A	CNPH*4821A**	58VLR120-20	47,000	12.0	14.5
4585251	CA16NA049****A	CNPH*4821A**	58VMR120-20	47,000	12.0	14.5
4768254	CA16NA049****A	CNPH*4821A**	59*N*A100V21**20	47,000	12.0	14.5
4768255	CA16NA049****A	CNPH*4821A**	59*N*A120V24**22	47,000	12.0	14.5
4768256	CA16NA049****A	CNPH*4821A**	59*P5A080E17**16	47,000	11.8	14.2
4768257	CA16NA049****A	CNPH*4821A**	59*P5A100E21**16	47,000	12.0	14.5
4768258	CA16NA049****A	CNPH*4821A**	59*P5A120E24**22	47,500	12.0	14.5
4585253	CA16NA049****A	CNPH*4821A**	OVLAAB048112	47,000	11.5	13.7
4585254	CA16NA049****A	CNPH*4821A**	OVLAAB060154	48,000	11.7	14.0
4585234	CA16NA049****A	CNPH*4821A**+TDR		47,500	11.5	13.7
4585259	CA16NA049****A	CNPH*6024A**	58CV(A,X)090-16	47,500	12.2	14.5
4585260	CA16NA049****A	CNPH*6024A**	58CV(A,X)110-20	48,000	12.2	14.5
4585261	CA16NA049****A	CNPH*6024A**	58CV(A,X)135-22	48,000	12.5	15.0
4585262	CA16NA049****A	CNPH*6024A**	58CV(A,X)155-22	48,000	12.5	15.2
4585270	CA16NA049****A	CNPH*6024A**	58HDV080--20	48,000	12.0	14.5
4585271	CA16NA049****A	CNPH*6024A**	58HDV100--20	48,000	12.0	14.5
4585267	CA16NA049****A	CNPH*6024A**	58ME(B,C)080-16	48,000	12.0	14.5
4585268	CA16NA049****A	CNPH*6024A**	58ME(B,C)100-20	48,000	12.5	15.0
4585269	CA16NA049****A	CNPH*6024A**	58ME(B,C)120-20	48,500	12.5	15.0
4585256	CA16NA049****A	CNPH*6024A**	58MV(B,C)080-20	47,500	12.2	14.5
4585257	CA16NA049****A	CNPH*6024A**	58MV(B,C)100-20	48,000	12.2	14.5
4585258	CA16NA049****A	CNPH*6024A**	58MV(B,C)120-20	48,000	12.2	14.5
4585263	CA16NA049****A	CNPH*6024A**	58PH*070-16	47,500	11.5	13.7

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4585264	CA16NA049****A	CNPH*6024A**	58PH*090-16	48,000	12.2	14.5
4585265	CA16NA049****A	CNPH*6024A**	58PH*110-20	48,000	12.5	15.2
4585266	CA16NA049****A	CNPH*6024A**	58PH*135-20	48,000	12.2	15.0
4585273	CA16NA049****A	CNPH*6024A**	58VLR120-20	48,000	12.2	15.0
4585272	CA16NA049****A	CNPH*6024A**	58VMR120-20	47,500	12.2	14.5
4768259	CA16NA049****A	CNPH*6024A**	59*N*A100V21**20	47,500	12.0	14.5
4768260	CA16NA049****A	CNPH*6024A**	59*N*A120V24**22	47,500	12.5	15.2
4768261	CA16NA049****A	CNPH*6024A**	59*P5A080E17**16	47,500	12.0	14.5
4768262	CA16NA049****A	CNPH*6024A**	59*P5A100E21**16	48,000	12.0	14.5
4768263	CA16NA049****A	CNPH*6024A**	59*P5A120E24**22	48,000	12.5	15.0
4585274	CA16NA049****A	CNPH*6024A**	OVLAAB048112	48,000	11.7	14.0
4585275	CA16NA049****A	CNPH*6024A**	OVLAAB060154	49,000	12.0	14.5
4585255	CA16NA049****A	CNPH*6024A**+TDR		48,500	11.7	14.0
4585280	CA16NA049****A	CNPH*6124A**	58CV(A,X)090-16	48,000	12.2	14.5
4585281	CA16NA049****A	CNPH*6124A**	58CV(A,X)110-20	48,000	12.2	14.5
4585282	CA16NA049****A	CNPH*6124A**	58CV(A,X)135-22	48,000	12.5	15.0
4585283	CA16NA049****A	CNPH*6124A**	58CV(A,X)155-22	48,500	12.5	15.2
4585291	CA16NA049****A	CNPH*6124A**	58HDV080--20	48,500	12.0	14.5
4585292	CA16NA049****A	CNPH*6124A**	58HDV100--20	48,000	12.0	14.5
4585288	CA16NA049****A	CNPH*6124A**	58ME(B,C)080-16	48,500	12.0	14.5
4585289	CA16NA049****A	CNPH*6124A**	58ME(B,C)100-20	48,500	12.2	15.0
4585290	CA16NA049****A	CNPH*6124A**	58ME(B,C)120-20	48,500	12.5	15.2
4661831	CA16NA049****A	CNPH*6124A**	58MEC100-20	48,000	12.2	15.0
4661832	CA16NA049****A	CNPH*6124A**	58MEC120-20	48,000	12.2	15.0
4585277	CA16NA049****A	CNPH*6124A**	58MV(B,C)080-20	47,500	12.0	14.5
4585278	CA16NA049****A	CNPH*6124A**	58MV(B,C)100-20	48,000	12.0	14.5
4585279	CA16NA049****A	CNPH*6124A**	58MV(B,C)120-20	48,000	12.2	14.5
4585284	CA16NA049****A	CNPH*6124A**	58PH*070-16	48,000	11.5	13.7
4585285	CA16NA049****A	CNPH*6124A**	58PH*090-16	48,500	12.2	14.5
4585286	CA16NA049****A	CNPH*6124A**	58PH*110-20	48,500	12.5	15.2
4585287	CA16NA049****A	CNPH*6124A**	58PH*135-20	48,500	12.2	15.0
4585294	CA16NA049****A	CNPH*6124A**	58VLR120-20	48,000	12.2	15.0
4585293	CA16NA049****A	CNPH*6124A**	58VMR120-20	48,000	12.2	14.5
4768264	CA16NA049****A	CNPH*6124A**	59*N*A100V21**20	47,500	12.0	14.5
4768265	CA16NA049****A	CNPH*6124A**	59*N*A120V24**22	47,500	12.5	15.2
4768266	CA16NA049****A	CNPH*6124A**	59*P5A100E21**16	48,000	12.0	14.5
4768267	CA16NA049****A	CNPH*6124A**	59*P5A120E24**22	48,000	12.5	15.0
4585295	CA16NA049****A	CNPH*6124A**	OVLAAB048112	48,000	11.7	14.0
4585296	CA16NA049****A	CNPH*6124A**	OVLAAB060154	49,000	12.0	14.5
4585276	CA16NA049****A	CNPH*6124A**+TDR		48,500	11.7	14.0
4585203	CA16NA049****A	CNPV*4821A**	58CV(A,X)110-20	47,000	12.2	14.5
4585206	CA16NA049****A	CNPV*4821A**	58ME(B,C)100-20	47,500	12.2	14.5
4585199	CA16NA049****A	CNPV*4821A**	58MV(B,C)080-20	46,500	12.0	14.0
4585200	CA16NA049****A	CNPV*4821A**	58MV(B,C)100-20	47,000	12.0	14.0
4585204	CA16NA049****A	CNPV*4821A**	58PH*090-16	47,500	12.0	14.5
4585205	CA16NA049****A	CNPV*4821A**	58PH*110-20	47,500	12.2	14.5
4585201	CA16NA049****A	CNPV*4821A**	58UVB080-20	46,500	12.0	14.0
4585202	CA16NA049****A	CNPV*4821A**	58UVB100-20	47,000	12.0	14.0
4585208	CA16NA049****A	CNPV*4821A**	58VLR120-20	47,000	12.0	14.5
4585207	CA16NA049****A	CNPV*4821A**	58VMR120-20	47,000	12.0	14.5
4768239	CA16NA049****A	CNPV*4821A**	59*N*A100V21**20	47,000	12.0	14.5
4768240	CA16NA049****A	CNPV*4821A**	59*P5A080E17**16	47,000	11.8	14.2
4768241	CA16NA049****A	CNPV*4821A**	59*P5A100E21**16	47,000	12.0	14.5
4585209	CA16NA049****A	CNPV*4821A**	OVLAAB048112	47,000	11.5	13.7
4585198	CA16NA049****A	CNPV*4821A**+TDR		47,500	11.5	13.7
4585213	CA16NA049****A	CNPV*4824A**	58CV(A,X)135-22	47,000	12.2	14.5
4585214	CA16NA049****A	CNPV*4824A**	58CV(A,X)155-22	47,500	12.5	15.0
4585217	CA16NA049****A	CNPV*4824A**	58HDV100--20	47,500	12.0	14.0
4585216	CA16NA049****A	CNPV*4824A**	58ME(B,C)120-20	47,500	12.2	14.5
4585211	CA16NA049****A	CNPV*4824A**	58MV(B,C)120-20	47,000	12.0	14.5
4585215	CA16NA049****A	CNPV*4824A**	58PH*135-20	47,500	12.2	14.5
4585212	CA16NA049****A	CNPV*4824A**	58UVB120-20	47,000	12.0	14.5
4768242	CA16NA049****A	CNPV*4824A**	59*N*A100V21**20	47,000	12.0	14.5
4768243	CA16NA049****A	CNPV*4824A**	59*N*A120V24**22	47,000	12.0	14.5
4768244	CA16NA049****A	CNPV*4824A**	59*P5A100E21**16	47,000	12.0	14.5
4768245	CA16NA049****A	CNPV*4824A**	59*P5A120E24**22	47,500	12.0	14.5
4585210	CA16NA049****A	CNPV*4824A**+TDR		47,500	11.5	13.7
4661824	CA16NA049****A	CNPV*6024A**	58CV(A,X)110-20	47,500	12.5	15.0
4585221	CA16NA049****A	CNPV*6024A**	58CV(A,X)135-22	48,000	12.5	15.0
4585222	CA16NA049****A	CNPV*6024A**	58CV(A,X)155-22	48,000	12.5	15.2
4585225	CA16NA049****A	CNPV*6024A**	58HDV100--20	48,000	12.0	14.5
4585224	CA16NA049****A	CNPV*6024A**	58ME(B,C)120-20	48,500	12.5	15.0
4661826	CA16NA049****A	CNPV*6024A**	58MEC100-20	48,000	12.5	15.0

CA16NA

See notes on page 60

COMBINATION RATINGS

CA16NA

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4585219	CA16NA049****A	CNPV*6024A**	58MV(B,C)120-20	48,000	12.2	14.5
4661825	CA16NA049****A	CNPV*6024A**	58PH*110-20	48,000	12.5	15.0
4585223	CA16NA049****A	CNPV*6024A**	58PH*135-20	48,000	12.2	15.0
4585220	CA16NA049****A	CNPV*6024A**	58UVB120-20	48,000	12.2	14.5
4768246	CA16NA049****A	CNPV*6024A**	59*N*A100V21**20	47,500	12.0	14.5
4768247	CA16NA049****A	CNPV*6024A**	59*N*A120V24**22	47,500	12.5	15.2
4768248	CA16NA049****A	CNPV*6024A**	59*P5A100E21**16	48,000	12.0	14.5
4768249	CA16NA049****A	CNPV*6024A**	59*P5A120E24**22	48,000	12.5	15.0
4585218	CA16NA049****A	CNPV*6024A**+TDR		48,500	11.7	14.0
4661827	CA16NA049****A	CNPV*6124A**	58CV(A,X)110-20	48,000	12.5	15.0
4585229	CA16NA049****A	CNPV*6124A**	58CV(A,X)135-22	48,500	12.5	15.2
4585230	CA16NA049****A	CNPV*6124A**	58CV(A,X)155-22	48,500	12.7	15.5
4585233	CA16NA049****A	CNPV*6124A**	58HDV100--20	48,500	12.2	14.5
4585232	CA16NA049****A	CNPV*6124A**	58ME(B,C)120-20	49,000	12.5	15.2
4661829	CA16NA049****A	CNPV*6124A**	58MEC100-20	48,000	12.5	15.0
4661830	CA16NA049****A	CNPV*6124A**	58MEC120-20	48,000	12.5	15.0
4585227	CA16NA049****A	CNPV*6124A**	58MV(B,C)120-20	48,500	12.2	15.0
4661828	CA16NA049****A	CNPV*6124A**	58PH*110-20	48,000	12.5	15.0
4585231	CA16NA049****A	CNPV*6124A**	58PH*135-20	49,000	12.5	15.2
4585228	CA16NA049****A	CNPV*6124A**	58UVB120-20	48,500	12.2	15.0
4768250	CA16NA049****A	CNPV*6124A**	59*N*A100V21**20	48,000	12.5	15.0
4768251	CA16NA049****A	CNPV*6124A**	59*N*A120V24**22	48,000	12.5	15.2
4768252	CA16NA049****A	CNPV*6124A**	59*P5A100E21**16	48,000	12.0	14.5
4768253	CA16NA049****A	CNPV*6124A**	59*P5A120E24**22	48,000	12.5	15.2
4585226	CA16NA049****A	CNPV*6124A**+TDR		49,000	11.7	14.0
4585301	CA16NA049****A	CSPH*4812A**	58CV(A,X)090-16	47,500	12.0	14.5
4585302	CA16NA049****A	CSPH*4812A**	58CV(A,X)110-20	47,500	12.2	14.5
4585303	CA16NA049****A	CSPH*4812A**	58CV(A,X)135-22	47,500	12.2	14.5
4585304	CA16NA049****A	CSPH*4812A**	58CV(A,X)155-22	47,500	12.2	15.0
4585312	CA16NA049****A	CSPH*4812A**	58HDV080--20	48,000	11.7	14.0
4585313	CA16NA049****A	CSPH*4812A**	58HDV100--20	47,500	12.0	14.0
4585309	CA16NA049****A	CSPH*4812A**	58ME(B,C)080-16	47,500	12.0	14.5
4585310	CA16NA049****A	CSPH*4812A**	58ME(B,C)100-20	47,500	12.2	14.5
4585311	CA16NA049****A	CSPH*4812A**	58ME(B,C)120-20	48,000	12.2	14.5
4585298	CA16NA049****A	CSPH*4812A**	58MV(B,C)080-20	47,000	11.7	14.0
4585299	CA16NA049****A	CSPH*4812A**	58MV(B,C)100-20	47,500	12.0	14.0
4585300	CA16NA049****A	CSPH*4812A**	58MV(B,C)120-20	47,500	12.0	14.5
4585305	CA16NA049****A	CSPH*4812A**	58PH*070-16	47,000	11.3	13.7
4585306	CA16NA049****A	CSPH*4812A**	58PH*090-16	47,500	12.0	14.5
4585307	CA16NA049****A	CSPH*4812A**	58PH*110-20	47,500	12.2	14.5
4585308	CA16NA049****A	CSPH*4812A**	58PH*135-20	47,500	12.2	14.5
4585315	CA16NA049****A	CSPH*4812A**	58VLR120-20	47,500	12.0	14.5
4585314	CA16NA049****A	CSPH*4812A**	58VMR120-20	47,500	12.0	14.0
4768268	CA16NA049****A	CSPH*4812A**	59*N*A100V21**20	47,000	12.0	14.5
4768269	CA16NA049****A	CSPH*4812A**	59*N*A120V24**22	47,000	12.0	14.5
4768270	CA16NA049****A	CSPH*4812A**	59*P5A100E21**16	47,500	12.0	14.5
4768271	CA16NA049****A	CSPH*4812A**	59*P5A120E24**22	47,500	12.0	14.5
4585316	CA16NA049****A	CSPH*4812A**	OVLAAB048112	47,500	11.5	13.7
4585317	CA16NA049****A	CSPH*4812A**	OVLAAB060154	48,500	11.7	14.0
4585297	CA16NA049****A	CSPH*4812A**+TDR		48,000	11.7	13.7
4585322	CA16NA049****A	CSPH*6012A**	58CV(A,X)090-16	48,000	12.2	14.5
4585323	CA16NA049****A	CSPH*6012A**	58CV(A,X)110-20	48,000	12.5	15.0
4585324	CA16NA049****A	CSPH*6012A**	58CV(A,X)135-22	48,000	12.5	15.2
4585325	CA16NA049****A	CSPH*6012A**	58CV(A,X)155-22	48,500	12.7	15.2
4585333	CA16NA049****A	CSPH*6012A**	58HDV080--20	48,500	12.0	14.5
4585334	CA16NA049****A	CSPH*6012A**	58HDV100--20	48,500	12.2	14.5
4585330	CA16NA049****A	CSPH*6012A**	58ME(B,C)080-16	48,500	12.0	14.5
4585331	CA16NA049****A	CSPH*6012A**	58ME(B,C)100-20	48,500	12.5	15.0
4585332	CA16NA049****A	CSPH*6012A**	58ME(B,C)120-20	48,500	12.5	15.2
4585319	CA16NA049****A	CSPH*6012A**	58MV(B,C)080-20	48,000	12.2	14.5
4585320	CA16NA049****A	CSPH*6012A**	58MV(B,C)100-20	48,000	12.2	14.5
4585321	CA16NA049****A	CSPH*6012A**	58MV(B,C)120-20	48,000	12.2	14.5
4585326	CA16NA049****A	CSPH*6012A**	58PH*070-16	48,000	11.5	13.7
4585327	CA16NA049****A	CSPH*6012A**	58PH*090-16	48,500	12.2	14.5
4585328	CA16NA049****A	CSPH*6012A**	58PH*110-20	48,500	12.5	15.2
4585329	CA16NA049****A	CSPH*6012A**	58PH*135-20	48,500	12.2	15.0
4585336	CA16NA049****A	CSPH*6012A**	58VLR120-20	48,000	12.5	15.0
4585335	CA16NA049****A	CSPH*6012A**	58VMR120-20	48,000	12.2	14.5
4768272	CA16NA049****A	CSPH*6012A**	59*N*A100V21**20	48,000	12.4	15.0
4768273	CA16NA049****A	CSPH*6012A**	59*N*A120V24**22	48,000	12.5	15.2
4768274	CA16NA049****A	CSPH*6012A**	59*P5A080E17**16	48,000	12.0	14.5
4768275	CA16NA049****A	CSPH*6012A**	59*P5A100E21**16	48,000	12.0	14.5
4768276	CA16NA049****A	CSPH*6012A**	59*P5A120E24**22	48,000	12.5	15.2

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4585337	CA16NA049****A	CSPH*6012A**	OVLAAB048112	48,000	11.7	14.0
4585338	CA16NA049****A	CSPH*6012A**	OVLAAB060154	49,000	12.0	14.5
4585318	CA16NA049****A	CSPH*6012A**+TDR		48,500	11.7	14.0
4585348	CA16NA049****A	FB4CNF048		48,500	11.7	13.5
4585347	CA16NA049****A	FB4CNF048+TXV		48,500	11.7	14.0
4585339	CA16NA049****A	FB4CNF060		48,500	12.2	14.5
4585343	CA16NA049****A	FE4AN(B,F)005+UI		48,000	12.5	15.2
4585344	CA16NA049****A	FE4ANB006+UI		48,500	13.0	15.5
4585345	CA16NA049****A	FV4CN(B,F)005		48,000	12.5	15.2
4585346	CA16NA049****A	FV4CNB006		48,500	13.0	15.5
4585341	CA16NA049****A	FX4DN(B,F)049		48,500	12.2	15.0
4585342	CA16NA049****A	FX4DN(B,F)061		49,500	12.7	15.2
4585340	CA16NA049****A	FY5BNB060		48,500	11.5	14.0
4585350	CA16NA049****A	FY5BNF048		49,500	11.7	13.5
4585349	CA16NA049****A	FY5BNF048+TXV		49,500	11.7	14.0
4585351	CA16NA060****A	†CNPV*6124A**+TDR		56,000	12.5	15.0
4585357	CA16NA060****A	CAP**6021A**	58CV(A,X)110-20	54,000	13.0	15.2
4585359	CA16NA060****A	CAP**6021A**	58ME(B,C)100-20	54,000	13.2	15.5
4585353	CA16NA060****A	CAP**6021A**	58MV(B,C)080-20	53,500	12.2	14.0
4585354	CA16NA060****A	CAP**6021A**	58MV(B,C)100-20	53,500	12.7	14.5
4585358	CA16NA060****A	CAP**6021A**	58PH*110-20	54,000	13.0	16.0
4585355	CA16NA060****A	CAP**6021A**	58UVB080-20	53,500	12.2	14.0
4585356	CA16NA060****A	CAP**6021A**	58UVB100-20	53,500	12.7	14.5
4585361	CA16NA060****A	CAP**6021A**	58VLR120-20	54,000	13.0	15.0
4585360	CA16NA060****A	CAP**6021A**	58VMR120-20	53,500	12.5	14.5
4585352	CA16NA060****A	CAP**6021A**+TDR		54,000	13.0	15.0
4661833	CA16NA060****A	CAP**6024A**	58CV(A,X)110-20	54,000	12.5	15.2
4585365	CA16NA060****A	CAP**6024A**	58CV(A,X)135-22	54,000	13.0	16.0
4585366	CA16NA060****A	CAP**6024A**	58CV(A,X)155-22	54,500	13.5	16.0
4585369	CA16NA060****A	CAP**6024A**	58HDV100--20	54,000	12.7	14.5
4585368	CA16NA060****A	CAP**6024A**	58ME(B,C)120-20	54,000	13.5	16.0
4661835	CA16NA060****A	CAP**6024A**	58MEC100-20	54,000	13.0	16.0
4585363	CA16NA060****A	CAP**6024A**	58MV(B,C)120-20	54,000	13.0	15.0
4661834	CA16NA060****A	CAP**6024A**	58PH*110-20	54,000	13.0	16.0
4585367	CA16NA060****A	CAP**6024A**	58PH*135-20	54,000	13.2	15.5
4585364	CA16NA060****A	CAP**6024A**	58UVB120-20	54,000	13.0	15.0
4661836	CA16NA060****A	CAP**6024A**	58VLR120-20	54,000	13.0	15.2
4768277	CA16NA060****A	CAP**6024A**	59*N*A120V24**22	54,000	12.7	15.5
4768278	CA16NA060****A	CAP**6024A**	59*P5A120E24**22	54,000	12.7	15.5
4585362	CA16NA060****A	CAP**6024A**+TDR		55,000	12.7	15.0
4585373	CA16NA060****A	CAP**6025A**	58CV(A,X)135-22	54,000	13.5	15.5
4585374	CA16NA060****A	CAP**6025A**	58CV(A,X)155-22	54,500	13.5	15.5
4585377	CA16NA060****A	CAP**6025A**	58HDV100--20	54,000	12.7	14.5
4585376	CA16NA060****A	CAP**6025A**	58ME(B,C)120-20	54,000	13.5	15.5
4585371	CA16NA060****A	CAP**6025A**	58MV(B,C)120-20	54,000	13.0	15.0
4585375	CA16NA060****A	CAP**6025A**	58PH*135-20	54,000	13.2	15.5
4585372	CA16NA060****A	CAP**6025A**	58UVB120-20	54,000	13.0	15.0
4768279	CA16NA060****A	CAP**6025A**	59*N*A120V24**22	54,000	12.7	15.5
4768280	CA16NA060****A	CAP**6025A**	59*P5A120E24**22	54,000	12.7	15.5
4585370	CA16NA060****A	CAP**6025A**+TDR		55,000	12.7	15.0
4585397	CA16NA060****A	CNPH*6024A**	58CV(A,X)110-20	54,000	13.2	15.3
4585398	CA16NA060****A	CNPH*6024A**	58CV(A,X)135-22	54,000	13.5	16.0
4585399	CA16NA060****A	CNPH*6024A**	58CV(A,X)155-22	54,500	13.7	16.0
4585405	CA16NA060****A	CNPH*6024A**	58HDV080--20	54,000	12.5	14.5
4585406	CA16NA060****A	CNPH*6024A**	58HDV100--20	54,000	12.7	14.5
4585402	CA16NA060****A	CNPH*6024A**	58ME(B,C)080-16	54,000	13.0	15.2
4585403	CA16NA060****A	CNPH*6024A**	58ME(B,C)100-20	54,000	13.2	15.5
4585404	CA16NA060****A	CNPH*6024A**	58ME(B,C)120-20	54,000	13.5	16.0
4585394	CA16NA060****A	CNPH*6024A**	58MV(B,C)080-20	53,500	12.5	14.0
4585395	CA16NA060****A	CNPH*6024A**	58MV(B,C)100-20	53,500	12.7	14.5
4585396	CA16NA060****A	CNPH*6024A**	58MV(B,C)120-20	54,000	13.0	15.0
4585400	CA16NA060****A	CNPH*6024A**	58PH*110-20	54,000	13.5	15.5
4585401	CA16NA060****A	CNPH*6024A**	58PH*135-20	54,000	13.2	15.5
4585408	CA16NA060****A	CNPH*6024A**	58VLR120-20	54,000	13.0	15.2
4585407	CA16NA060****A	CNPH*6024A**	58VMR120-20	54,000	12.7	14.5
4768285	CA16NA060****A	CNPH*6024A**	59*N*A120V24**22	54,000	12.7	15.5
4768286	CA16NA060****A	CNPH*6024A**	59*P5A120E24**22	54,000	12.7	15.5
4585680	CA16NA060****A	CNPH*6024A**	OVLAAB060154	54,500	12.0	14.0
4585393	CA16NA060****A	CNPH*6024A**+TDR		55,000	12.7	14.5
4585413	CA16NA060****A	CNPH*6124A**	58CV(A,X)110-20	54,000	13.2	15.2
4585414	CA16NA060****A	CNPH*6124A**	58CV(A,X)135-22	54,500	13.5	16.0
4585415	CA16NA060****A	CNPH*6124A**	58CV(A,X)155-22	54,500	13.7	16.0

See notes on page 60

CA16NA

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4585421	CA16NA060****A	CNPH*6124A**	58HDV080--20	54,500	12.5	14.5
4585422	CA16NA060****A	CNPH*6124A**	58HDV100--20	54,000	12.7	14.5
4585418	CA16NA060****A	CNPH*6124A**	58ME(B,C)080-16	53,500	13.0	15.2
4585419	CA16NA060****A	CNPH*6124A**	58ME(B,C)100-20	54,000	13.5	16.0
4585420	CA16NA060****A	CNPH*6124A**	58ME(B,C)120-20	54,500	13.5	16.0
4585410	CA16NA060****A	CNPH*6124A**	58MV(B,C)080-20	54,000	12.5	14.0
4585411	CA16NA060****A	CNPH*6124A**	58MV(B,C)100-20	53,500	12.7	14.5
4585412	CA16NA060****A	CNPH*6124A**	58MV(B,C)120-20	54,000	13.0	15.0
4585416	CA16NA060****A	CNPH*6124A**	58PH*110-20	55,000	13.5	16.0
4585417	CA16NA060****A	CNPH*6124A**	58PH*135-20	54,000	13.0	16.0
4585424	CA16NA060****A	CNPH*6124A**	58VLR120-20	54,500	13.0	15.2
4585423	CA16NA060****A	CNPH*6124A**	58VMR120-20	54,000	12.7	14.5
4768287	CA16NA060****A	CNPH*6124A**	59*N*A120V24**22	54,000	12.7	15.5
4768288	CA16NA060****A	CNPH*6124A**	59*P5A120E24**22	54,000	12.7	15.5
4585681	CA16NA060****A	CNPH*6124A**	OVLAAB060154	54,500	12.0	14.0
4585409	CA16NA060****A	CNPH*6124A**+TDR		55,000	13.0	15.2
4661837	CA16NA060****A	CNPV*6024A**	58CV(A,X)110-20	54,000	12.5	15.2
4585381	CA16NA060****A	CNPV*6024A**	58CV(A,X)135-22	54,000	13.5	16.0
4585382	CA16NA060****A	CNPV*6024A**	58CV(A,X)155-22	54,500	13.7	16.0
4585385	CA16NA060****A	CNPV*6024A**	58HDV100--20	54,000	12.7	14.5
4585384	CA16NA060****A	CNPV*6024A**	58ME(B,C)120-20	54,000	13.5	16.0
4661838	CA16NA060****A	CNPV*6024A**	58MEC100-20	54,000	12.5	15.5
4585379	CA16NA060****A	CNPV*6024A**	58MV(B,C)120-20	54,000	13.0	15.0
4597912	CA16NA060****A	CNPV*6024A**	58PH*110-20	54,000	13.0	16.0
4585383	CA16NA060****A	CNPV*6024A**	58PH*135-20	54,000	13.2	15.5
4585380	CA16NA060****A	CNPV*6024A**	58UVB120-20	54,000	13.0	15.0
4661839	CA16NA060****A	CNPV*6024A**	58VLR120-20	54,000	12.5	15.2
4768281	CA16NA060****A	CNPV*6024A**	59*N*A120V24**22	54,000	12.7	15.5
4768282	CA16NA060****A	CNPV*6024A**	59*P5A120E24**22	54,000	12.7	15.5
4585378	CA16NA060****A	CNPV*6024A**+TDR		55,000	12.7	14.5
4661840	CA16NA060****A	CNPV*6124A**	58CV(A,X)110-20	55,000	13.0	16.0
4585388	CA16NA060****A	CNPV*6124A**	58CV(A,X)135-22	55,000	13.7	16.0
4585389	CA16NA060****A	CNPV*6124A**	58CV(A,X)155-22	55,500	13.7	16.0
4585392	CA16NA060****A	CNPV*6124A**	58HDV100--20	55,000	13.0	15.0
4585391	CA16NA060****A	CNPV*6124A**	58ME(B,C)120-20	55,000	13.7	16.0
4661842	CA16NA060****A	CNPV*6124A**	58MEC100-20	55,000	13.0	16.0
4585386	CA16NA060****A	CNPV*6124A**	58MV(B,C)120-20	55,000	13.2	15.5
4661841	CA16NA060****A	CNPV*6124A**	58PH*110-20	55,000	13.0	16.0
4585390	CA16NA060****A	CNPV*6124A**	58PH*135-20	55,000	13.5	16.0
4585387	CA16NA060****A	CNPV*6124A**	58UVB120-20	55,000	13.2	15.5
4661844	CA16NA060****A	CNPV*6124A**	58VLR120-20	55,000	12.5	15.2
4661843	CA16NA060****A	CNPV*6124A**	58VMR120-20	55,000	12.5	15.0
4768283	CA16NA060****A	CNPV*6124A**	59*N*A120V24**22	54,500	13.0	16.0
4768284	CA16NA060****A	CNPV*6124A**	59*P5A120E24**22	54,500	13.0	16.0
4585429	CA16NA060****A	CSPH*6012A**	58CV(A,X)110-20	54,500	13.2	15.5
4585430	CA16NA060****A	CSPH*6012A**	58CV(A,X)135-22	54,500	13.5	16.0
4585431	CA16NA060****A	CSPH*6012A**	58CV(A,X)155-22	55,000	13.7	16.0
4585437	CA16NA060****A	CSPH*6012A**	58HDV080--20	54,500	12.5	14.5
4585438	CA16NA060****A	CSPH*6012A**	58HDV100--20	54,500	12.7	14.5
4585434	CA16NA060****A	CSPH*6012A**	58ME(B,C)080-16	54,000	13.2	15.2
4585435	CA16NA060****A	CSPH*6012A**	58ME(B,C)100-20	54,500	13.5	16.0
4585436	CA16NA060****A	CSPH*6012A**	58ME(B,C)120-20	54,500	13.7	16.0
4585426	CA16NA060****A	CSPH*6012A**	58MV(B,C)080-20	54,000	12.5	14.5
4585427	CA16NA060****A	CSPH*6012A**	58MV(B,C)100-20	54,000	12.7	14.5
4585428	CA16NA060****A	CSPH*6012A**	58MV(B,C)120-20	54,000	13.2	15.2
4585432	CA16NA060****A	CSPH*6012A**	58PH*110-20	55,000	13.5	16.0
4585433	CA16NA060****A	CSPH*6012A**	58PH*135-20	54,500	13.5	16.0
4585440	CA16NA060****A	CSPH*6012A**	58VLR120-20	54,500	13.2	15.2
4585439	CA16NA060****A	CSPH*6012A**	58VMR120-20	54,000	12.7	14.5
4768289	CA16NA060****A	CSPH*6012A**	59*N*A120V24**22	54,000	13.0	16.0
4768290	CA16NA060****A	CSPH*6012A**	59*P5A120E24**22	54,500	13.0	16.0
4585682	CA16NA060****A	CSPH*6012A**	OVLAAB060154	55,000	12.2	14.0
4585425	CA16NA060****A	CSPH*6012A**+TDR		55,000	13.0	14.5
4585441	CA16NA060****A	FB4CNF060		54,000	13.2	15.2
4585444	CA16NA060****A	FE4ANB006+UI		55,000	14.0	16.0
4585445	CA16NA060****A	FV4CNB006		55,000	14.0	16.0
4585443	CA16NA060****A	FX4DN(B,F)061		55,500	14.0	16.0
4585442	CA16NA060****A	FY5BNB060		54,500	12.2	14.0
4585446	CA16NA061****A	†CNPV*6124A**+TDR		59,500	12.0	14.5
4585452	CA16NA061****A	CAP**6021A**	58CV(A,X)110-20	58,000	12.5	14.5
4585454	CA16NA061****A	CAP**6021A**	58ME(B,C)100-20	57,500	12.7	14.5
4585448	CA16NA061****A	CAP**6021A**	58MV(B,C)080-20	57,500	11.7	13.5

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4585449	CA16NA061****A	CAP**6021A**	58MV(B,C)100-20	57,500	12.0	13.7
4585453	CA16NA061****A	CAP**6021A**	58PH*110-20	58,000	12.7	14.5
4585450	CA16NA061****A	CAP**6021A**	58UVB080-20	57,500	11.7	13.5
4585451	CA16NA061****A	CAP**6021A**	58UVB100-20	57,500	12.0	13.7
4585456	CA16NA061****A	CAP**6021A**	58VLR120-20	58,000	12.2	14.0
4585455	CA16NA061****A	CAP**6021A**	58VMR120-20	57,500	12.0	13.7
4585447	CA16NA061****A	CAP**6021A** + TDR		58,000	12.2	14.0
4661845	CA16NA061****A	CAP**6024A**	58CV(A,X)110-20	58,000	12.5	14.5
4585460	CA16NA061****A	CAP**6024A**	58CV(A,X)135-22	58,000	12.7	14.5
4585461	CA16NA061****A	CAP**6024A**	58CV(A,X)155-22	58,000	12.7	14.5
4585464	CA16NA061****A	CAP**6024A**	58HDV100--20	58,000	12.2	14.0
4585463	CA16NA061****A	CAP**6024A**	58ME(B,C)120-20	58,000	12.7	14.5
4661847	CA16NA061****A	CAP**6024A**	58MEC100-20	58,000	12.5	14.5
4585458	CA16NA061****A	CAP**6024A**	58MV(B,C)120-20	57,500	12.2	14.0
4661846	CA16NA061****A	CAP**6024A**	58PH*110-20	58,000	12.5	14.5
4585462	CA16NA061****A	CAP**6024A**	58PH*135-20	58,000	12.7	14.5
4585459	CA16NA061****A	CAP**6024A**	58UVB120-20	57,500	12.2	14.0
4661848	CA16NA061****A	CAP**6024A**	58VLR120-20	58,000	12.0	14.0
4768291	CA16NA061****A	CAP**6024A**	59*N*A120V24**22	57,500	12.0	14.5
4768292	CA16NA061****A	CAP**6024A**	59*P5A120E24**22	57,500	12.0	14.5
4585457	CA16NA061****A	CAP**6024A** + TDR		59,000	12.2	14.0
4585468	CA16NA061****A	CAP**6025A**	58CV(A,X)135-22	58,000	12.7	14.5
4585469	CA16NA061****A	CAP**6025A**	58CV(A,X)155-22	58,000	12.7	14.5
4585472	CA16NA061****A	CAP**6025A**	58HDV100--20	58,000	12.2	14.0
4585471	CA16NA061****A	CAP**6025A**	58ME(B,C)120-20	58,000	12.7	14.5
4585466	CA16NA061****A	CAP**6025A**	58MV(B,C)120-20	57,500	12.2	14.0
4585470	CA16NA061****A	CAP**6025A**	58PH*135-20	58,000	12.7	14.5
4585467	CA16NA061****A	CAP**6025A**	58UVB120-20	57,500	12.2	14.0
4768293	CA16NA061****A	CAP**6025A**	59*N*A120V24**22	57,500	12.0	14.5
4768294	CA16NA061****A	CAP**6025A**	59*P5A120E24**22	57,500	12.0	14.5
4585465	CA16NA061****A	CAP**6025A** + TDR		59,000	12.2	14.0
4585492	CA16NA061****A	CNPH*6024A**	58CV(A,X)110-20	58,000	12.5	14.5
4585493	CA16NA061****A	CNPH*6024A**	58CV(A,X)135-22	58,000	12.7	14.5
4585494	CA16NA061****A	CNPH*6024A**	58CV(A,X)155-22	58,000	13.0	15.2
4585500	CA16NA061****A	CNPH*6024A**	58HDV080--20	58,000	12.0	13.7
4585501	CA16NA061****A	CNPH*6024A**	58HDV100--20	58,000	12.2	14.0
4585497	CA16NA061****A	CNPH*6024A**	58ME(B,C)080-16	57,500	12.2	14.0
4585498	CA16NA061****A	CNPH*6024A**	58ME(B,C)100-20	58,000	12.7	14.5
4585499	CA16NA061****A	CNPH*6024A**	58ME(B,C)120-20	58,000	12.7	14.5
4585489	CA16NA061****A	CNPH*6024A**	58MV(B,C)080-20	57,500	11.7	13.7
4585490	CA16NA061****A	CNPH*6024A**	58MV(B,C)100-20	57,500	12.0	13.7
4585491	CA16NA061****A	CNPH*6024A**	58MV(B,C)120-20	57,500	12.2	14.0
4585495	CA16NA061****A	CNPH*6024A**	58PH*110-20	58,000	12.7	14.5
4585496	CA16NA061****A	CNPH*6024A**	58PH*135-20	58,000	12.7	14.5
4585503	CA16NA061****A	CNPH*6024A**	58VLR120-20	58,000	12.5	14.0
4585502	CA16NA061****A	CNPH*6024A**	58VMR120-20	57,500	12.0	13.7
4768299	CA16NA061****A	CNPH*6024A**	59*N*A120V24**22	57,500	12.0	14.5
4768300	CA16NA061****A	CNPH*6024A**	59*P5A120E24**22	57,500	12.0	14.5
4585504	CA16NA061****A	CNPH*6024A**	OVLAAB060154	58,500	11.7	13.2
4585488	CA16NA061****A	CNPH*6024A** + TDR		59,000	12.2	14.0
4585509	CA16NA061****A	CNPH*6124A**	58CV(A,X)110-20	58,000	12.5	14.5
4585510	CA16NA061****A	CNPH*6124A**	58CV(A,X)135-22	58,500	12.7	14.5
4585511	CA16NA061****A	CNPH*6124A**	58CV(A,X)155-22	58,500	13.0	15.2
4585517	CA16NA061****A	CNPH*6124A**	58HDV080--20	58,500	12.0	13.7
4585518	CA16NA061****A	CNPH*6124A**	58HDV100--20	58,000	12.2	14.0
4585514	CA16NA061****A	CNPH*6124A**	58ME(B,C)080-16	57,500	12.5	14.0
4585515	CA16NA061****A	CNPH*6124A**	58ME(B,C)100-20	58,000	12.7	14.5
4585516	CA16NA061****A	CNPH*6124A**	58ME(B,C)120-20	58,000	12.7	14.5
4585506	CA16NA061****A	CNPH*6124A**	58MV(B,C)080-20	57,500	11.7	13.7
4585507	CA16NA061****A	CNPH*6124A**	58MV(B,C)100-20	57,500	12.0	13.7
4585508	CA16NA061****A	CNPH*6124A**	58MV(B,C)120-20	58,000	12.2	14.0
4585512	CA16NA061****A	CNPH*6124A**	58PH*110-20	58,000	12.7	14.5
4585513	CA16NA061****A	CNPH*6124A**	58PH*135-20	58,000	12.7	14.5
4585520	CA16NA061****A	CNPH*6124A**	58VLR120-20	58,000	12.5	14.0
4585519	CA16NA061****A	CNPH*6124A**	58VMR120-20	58,000	12.0	13.7
4768301	CA16NA061****A	CNPH*6124A**	59*N*A120V24**22	58,000	12.0	14.5
4768302	CA16NA061****A	CNPH*6124A**	59*P5A120E24**22	58,000	12.0	14.5
4585521	CA16NA061****A	CNPH*6124A**	OVLAAB060154	59,000	11.7	13.2
4585505	CA16NA061****A	CNPH*6124A** + TDR		58,500	12.5	14.0
4661849	CA16NA061****A	CNPV*6024A**	58CV(A,X)110-20	58,000	12.0	14.5
4585476	CA16NA061****A	CNPV*6024A**	58CV(A,X)135-22	58,000	12.7	14.5
4585477	CA16NA061****A	CNPV*6024A**	58CV(A,X)155-22	58,000	13.0	15.2
4585480	CA16NA061****A	CNPV*6024A**	58HDV100--20	58,000	12.2	14.0

CA16NA

See notes on page 60

COMBINATION RATINGS

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EER	SEER
4585479	CA16NA061****A	CNPV*6024A**	58ME(B,C)120-20	58,000	12.7	14.5
4661851	CA16NA061****A	CNPV*6024A**	58MEC100-20	58,000	12.5	14.5
4585474	CA16NA061****A	CNPV*6024A**	58MV(B,C)120-20	57,500	12.2	14.0
4661850	CA16NA061****A	CNPV*6024A**	58PH*110-20	58,000	12.5	14.5
4585478	CA16NA061****A	CNPV*6024A**	58PH*135-20	58,000	12.7	14.5
4585475	CA16NA061****A	CNPV*6024A**	58UVB120-20	57,500	12.2	14.0
4661852	CA16NA061****A	CNPV*6024A**	58VLR120-20	58,000	12.0	14.0
4768295	CA16NA061****A	CNPV*6024A**	59*N*A120V24**22	57,500	12.0	14.5
4768296	CA16NA061****A	CNPV*6024A**	59*P5A120E24**22	57,500	12.0	14.5
4585473	CA16NA061****A	CNPV*6024A**+TDR		59,000	12.2	14.0
4661853	CA16NA061****A	CNPV*6124A**	58CV(A,X)110-20	58,500	12.5	14.5
4585483	CA16NA061****A	CNPV*6124A**	58CV(A,X)135-22	59,000	13.0	15.2
4585484	CA16NA061****A	CNPV*6124A**	58CV(A,X)155-22	59,000	13.0	15.2
4585487	CA16NA061****A	CNPV*6124A**	58HDV100--20	59,000	12.2	14.0
4585486	CA16NA061****A	CNPV*6124A**	58ME(B,C)120-20	58,500	13.0	15.2
4661855	CA16NA061****A	CNPV*6124A**	58MEC100-20	58,500	12.5	14.5
4585481	CA16NA061****A	CNPV*6124A**	58MV(B,C)120-20	58,500	12.5	14.5
4661854	CA16NA061****A	CNPV*6124A**	58PH*110-20	59,000	13.0	15.2
4585485	CA16NA061****A	CNPV*6124A**	58PH*135-20	58,500	12.7	14.5
4585482	CA16NA061****A	CNPV*6124A**	58UVB120-20	58,500	12.5	14.5
4661856	CA16NA061****A	CNPV*6124A**	58VLR120-20	59,000	12.5	14.5
4768297	CA16NA061****A	CNPV*6124A**	59*N*A120V24**22	58,500	12.5	15.0
4768298	CA16NA061****A	CNPV*6124A**	59*P5A120E24**22	58,500	12.5	15.0
4585526	CA16NA061****A	CSPH*6012A**	58CV(A,X)110-20	58,500	12.7	14.5
4585527	CA16NA061****A	CSPH*6012A**	58CV(A,X)135-22	58,500	12.7	14.5
4585528	CA16NA061****A	CSPH*6012A**	58CV(A,X)155-22	58,500	13.0	15.2
4585534	CA16NA061****A	CSPH*6012A**	58HDV080--20	58,500	12.0	13.7
4585535	CA16NA061****A	CSPH*6012A**	58HDV100--20	58,500	12.2	14.0
4585531	CA16NA061****A	CSPH*6012A**	58ME(B,C)080-16	57,500	12.5	14.5
4585532	CA16NA061****A	CSPH*6012A**	58ME(B,C)100-20	58,000	12.7	14.5
4585533	CA16NA061****A	CSPH*6012A**	58ME(B,C)120-20	58,500	13.0	15.2
4585523	CA16NA061****A	CSPH*6012A**	58MV(B,C)080-20	58,000	12.0	13.7
4585524	CA16NA061****A	CSPH*6012A**	58MV(B,C)100-20	57,500	12.2	14.0
4585525	CA16NA061****A	CSPH*6012A**	58MV(B,C)120-20	58,000	12.5	14.0
4585529	CA16NA061****A	CSPH*6012A**	58PH*110-20	58,500	12.7	14.5
4585530	CA16NA061****A	CSPH*6012A**	58PH*135-20	58,500	12.7	14.5
4585537	CA16NA061****A	CSPH*6012A**	58VLR120-20	58,500	12.5	14.5
4585536	CA16NA061****A	CSPH*6012A**	58VLR120-20	58,000	12.2	14.0
4768303	CA16NA061****A	CSPH*6012A**	59*N*A120V24**22	58,000	12.5	15.0
4768304	CA16NA061****A	CSPH*6012A**	59*P5A120E24**22	58,000	12.0	14.5
4585538	CA16NA061****A	CSPH*6012A**	OVLAAB060154	59,000	11.7	13.5
4585522	CA16NA061****A	CSPH*6012A**+TDR		59,000	12.2	14.0
4585539	CA16NA061****A	FB4CNF060		58,000	12.7	14.5
4585542	CA16NA061****A	FE4ANB006+UI		59,000	13.2	15.2
4585543	CA16NA061****A	FV4CNB006		59,000	13.2	15.2
4585541	CA16NA061****A	FX4DN(B,F)061		59,500	13.2	15.2
4585540	CA16NA061****A	FY5BNB060		59,000	12.0	13.5

† Tested combination

EER — Energy Efficiency Ratio

SEER — Seasonal Energy Efficiency Ratio

TDR — Time-Delay Relay. In most cases, only 1 method should be used to achieve TDR function. Using more than 1 method in a system may cause degradation in performance. Use either the accessory Time-Delay Relay KAATD0101TDR or a furnace equipped with TDR. Most Carrier furnaces are equipped with TDR.

TXV — Thermostatic Expansion Valve

UI — User Interface

NOTES:

1. Ratings are net values reflecting the effects of circulating fan motor heat. Supplemental electric heat is not included.
2. Tested outdoor/indoor combinations have been tested in accordance with DOE test procedures for central air conditioners. Ratings for other combinations are determined under DOE computer simulation procedures.
3. Determine actual CFM values obtainable for your system by referring to fan performance data in fan coil or furnace coil literature.
4. Do not apply with capillary tube coils as performance and reliability are affected.

DETAILED COOLING CAPACITIES#

EVAPORATOR AIR		75 (23.9)					85 (29.4)					95 (35)					105 (40.6)					115 (46.1)					125 (51.7)				
		Capacity MBtuh		Total Sys-tem KW**		Total Sys-tem KW**	Capacity MBtuh		Total Sys-tem KW**		Total Sys-tem KW**	Capacity MBtuh		Total Sys-tem KW**		Total Sys-tem KW**	Capacity MBtuh		Total Sys-tem KW**		Total Sys-tem KW**	Capacity MBtuh		Total Sys-tem KW**		Total Sys-tem KW**					
CFM	EWB ° F (° C)	Total	Sens†	Total	Sens†		Total	Sens†	Total	Sens†		Total	Sens†	Total	Sens†		Total	Sens†	Total	Sens†		Total	Sens†	Total	Sens†		Total	Sens†	Total	Sens†	
525	72 (22.2)	21.52	10.39	1.18	20.55	10.05	1.32	19.48	9.68	1.48	18.35	9.29	1.65	17.15	8.88	1.84	15.88	8.46	2.06	14.37	8.14	2.06	13.27	7.72	2.04	12.22	7.28	2.04			
	67 (19.4)	19.59	12.69	1.18	18.66	12.32	1.32	17.68	11.95	1.47	16.64	11.56	1.64	15.54	11.14	1.83	14.37	10.72	2.05	13.27	10.32	2.04	12.22	9.88	2.04	11.18	9.44	2.04			
	63 (17.2)††	18.14	12.20	1.18	17.28	11.84	1.32	16.37	11.47	1.47	15.40	11.07	1.63	14.30	10.66	1.82	13.42	10.22	2.04	12.22	9.88	2.04	11.18	9.44	2.04	10.04	8.60	2.04			
	62 (16.7)	17.80	14.92	1.18	16.97	14.56	1.31	16.08	14.18	1.47	15.17	13.78	1.63	14.30	13.42	1.82	13.42	10.22	2.04	12.22	9.88	2.04	11.18	9.44	2.04	10.04	8.60	2.04			
	57 (13.9)	17.19	17.19	1.18	16.54	16.54	1.31	15.84	15.84	1.46	15.09	15.09	1.63	14.27	14.27	1.82	13.42	10.22	2.04	12.22	9.88	2.04	11.18	9.44	2.04	10.04	8.60	2.04			
600	72 (22.2)	21.94	10.93	1.21	20.92	10.58	1.35	19.82	10.21	1.51	18.63	9.81	1.68	17.39	9.40	1.87	16.07	8.97	2.09	14.57	8.63	2.08	13.48	8.29	2.08	12.33	7.90	2.08			
	67 (19.4)	19.99	13.55	1.20	19.03	13.19	1.35	18.00	12.80	1.50	16.82	12.40	1.67	15.78	11.98	1.86	14.57	11.54	2.07	13.48	11.14	2.07	12.29	10.72	2.07	11.14	9.68	2.07			
	63 (17.2)††	18.55	13.02	1.20	17.64	12.85	1.34	16.68	12.26	1.49	15.68	11.86	1.66	14.60	11.44	1.85	13.47	10.99	2.07	13.48	11.14	2.07	12.29	10.72	2.07	11.14	9.68	2.07			
	62 (16.7)	18.25	16.11	1.20	17.39	15.72	1.34	16.55	16.55	1.49	15.72	15.72	1.66	14.85	14.85	1.85	13.91	13.91	2.07	13.48	11.14	2.07	12.29	10.72	2.07	11.14	9.68	2.07			
	57 (13.9)	17.99	17.99	1.20	17.28	17.28	1.34	16.53	16.53	1.49	15.72	15.72	1.66	14.85	14.85	1.85	13.91	13.91	2.07	13.48	11.14	2.07	12.29	10.72	2.07	11.14	9.68	2.07			
675	72 (22.2)	22.24	11.45	1.23	21.19	11.09	1.38	20.06	10.72	1.54	18.83	10.32	1.71	17.55	9.90	1.90	16.20	9.47	2.12	14.57	9.04	2.10	13.42	8.60	2.10	12.29	10.72	2.10			
	67 (19.4)	20.29	14.38	1.23	19.30	14.01	1.37	18.24	13.62	1.53	17.13	13.22	1.70	16.95	12.79	1.89	14.72	12.34	2.10	13.48	11.73	2.10	12.29	10.72	2.10	11.14	9.68	2.10			
	63 (17.2)††	18.85	13.79	1.23	17.91	13.42	1.37	16.92	13.03	1.52	15.88	12.61	1.69	14.78	12.18	1.88	13.63	11.73	2.10	13.48	11.73	2.10	12.29	10.72	2.10	11.14	9.68	2.10			
	62 (16.7)	18.68	18.68	1.23	17.93	17.93	1.37	17.12	17.12	1.52	16.26	16.26	1.69	15.33	15.33	1.88	14.35	14.35	2.10	13.48	11.73	2.10	12.29	10.72	2.10	11.14	9.68	2.10			
	57 (13.9)	18.66	18.66	1.23	17.90	17.90	1.37	17.09	17.09	1.52	16.24	16.24	1.69	15.31	15.31	1.88	14.33	14.33	2.10	13.48	11.73	2.10	12.29	10.72	2.10	11.14	9.68	2.10			

CONDENSER ENTERING AIR TEMPERATURES ° F (° C)

24ABC618A**31 Outdoor Section With CNPV*1917A** Indoor Section

COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL		COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL		COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL	
*CNPV*1917A**		1.00	1.00			CNPV*1917A**	0.93	0.86	58CV(A,X)070-12	CNPV*1917A**	0.93	0.86	CAP**2417A**	0.98	0.86	58MV(B,C)060-14	
CAP**1814A**		0.97	0.97			CNPV*2414A**	0.98	0.87	58CV(A,X)070-12	CNPV*2414A**	0.98	0.86	CAP**3017A**	0.93	0.86	58MV(B,C)060-14	
CAP**2414A**		0.99	0.97			CNPV*2417A**	0.93	0.86	58CV(A,X)070-12	CNPV*2417A**	0.93	0.86	CAP**3617A**	0.93	0.86	58MV(B,C)060-14	
CAP**2417A**		0.99	0.97			CSPH*2412A**	0.99	0.87	58CV(A,X)070-12	CSPH*2412A**	0.99	0.86	CAP**3619A**	0.93	0.86	58MV(B,C)060-14	
CAP**3014A**		0.93	0.92			CAP**2417A**	0.98	0.86	58CV(A,X)090-16	CNPV*2417A**	0.98	0.87	CNPV*1917A**	0.98	0.87	58MV(B,C)060-14	
CAP**3614A**		0.93	0.92			CAP**3017A**	0.93	0.86	58CV(A,X)090-16	CNPV*3017A**	0.93	0.86	CNPV*1917A**	0.99	0.87	58MV(B,C)060-14	
CAP**3617A**		0.93	0.92			CAP**3619A**	0.93	0.86	58CV(A,X)090-16	CAP**3619A**	0.93	0.86	CNPV*2412A**	0.99	0.87	58MV(B,C)060-14	
CAP**3621A**		0.93	0.92			CNPV*1917A**	0.99	0.87	58CV(A,X)090-16	CNPV*1917A**	0.99	0.86	CAP**3621A**	0.93	0.86	58MV(B,C)060-14	
CNPV*2417A**		0.99	0.97			CNPV*2417A**	0.98	0.86	58CV(A,X)090-16	CNPV*2417A**	0.98	0.86	CNPV*2417A**	0.98	0.86	58MV(B,C)060-14	
CNPV*1814A**		0.98	0.97			CSPH*2412A**	0.99	0.87	58CV(A,X)090-16	CSPH*2412A**	0.99	0.86	CSPH*2412A**	0.98	0.86	58MV(B,C)060-14	
CNPV*2414A**		0.99	0.97			CAP**3619A**	0.99	0.86	58HDV040-12	CSPH*2412A**	0.99	0.87	CSPH*2412A**	0.99	0.87	58MV(B,C)060-14	
CSPH*2412A**		1.00	0.98			CNPV*1917A**	1.02	0.92	58HDV040-12	CNPV*1917A**	1.02	0.89	CAP**1814A**	0.97	0.88	58MV(B,C)060-14	
FB4CNF018		1.00	0.92			CNPV*2417A**	0.93	0.86	58HDV040-12	CNPV*2417A**	0.93	0.86	CAP**2417A**	0.93	0.86	58PH*045-08	
FB4CNF024		1.00	0.96			CAP**3619A**	1.02	0.93	58HDV060-12	CAP**3619A**	1.02	0.86	CAP**3014A**	0.93	0.86	58PH*045-08	
FF4ENP025		1.00	0.86			CNPV*2417A**	1.02	0.92	58HDV060-12	CNPV*2417A**	1.02	0.86	CAP**3614A**	0.93	0.86	58PH*045-08	
FF4ENP018		0.97	0.97			CNPV*1917A**	0.93	0.86	58HDV060-12	CNPV*1917A**	0.93	0.86	CNPV*1814A**	0.98	0.88	58PH*045-08	
FF4ENP019		0.99	0.90			CNPV*2417A**	0.93	0.86	58HDV060-12	CNPV*2417A**	0.93	0.86	CNPV*1917A**	0.93	0.86	58PH*045-08	
FF4ENP024		0.98	0.97			CSPH*2412A**	1.02	0.91	58HDV060-12	CNPV*2414A**	1.02	0.88	CNPV*2414A**	0.99	0.88	58PH*045-08	
FF4ENP025		1.01	0.88			CAP**2417A**	1.01	0.86	58ME(B,C)060-12	CNPV*2417A**	1.01	0.86	CNPV*2417A**	0.93	0.86	58PH*045-08	
FF4ENP031		1.01	0.89			CNPV*2417A**	0.99	0.87	58ME(B,C)060-12	CSPH*2412A**	1.00	0.88	CSPH*2412A**	1.00	0.88	58PH*045-08	
FF4ENP037		1.01	0.89			CNPV*1917A**	1.02	0.87	58ME(B,C)060-12	CNPV*1917A**	1.02	0.87	CAP**2417A**	0.98	0.86	58UVB060-14	
FV4CNF002		1.00	0.86			CNPV*2417A**	0.99	0.87	58ME(B,C)060-12	CNPV*1917A**	0.99	0.87	CNPV*1917A**	0.99	0.87	58UVB060-14	
FV4DN(B,F)031		1.01	0.92			CSPH*2412A**	0.99	0.87	58ME(B,C)060-12	CNPV*2417A**	0.98	0.88	CNPV*2417A**	0.98	0.88	58UVB060-14	
FX4DNF019		1.01	0.88			CAP**2417A**	1.02	0.87	58MEB040-12	CAP**3621A**	0.93	0.86	CAP**3621A**	0.93	0.86	58UVB060-14	
FX4DNF025		1.01	0.88			CAP**3017A**	0.93	0.86	58MEB040-12	CAP**2417A**	1.01	0.88	CAP**2417A**	1.01	0.88	58VLR105-12	
FY5BNF018		0.99	0.97			CAP**3617A**	0.93	0.86	58MEB040-12	CAP**3017A**	0.93	0.86	CAP**3017A**	0.93	0.86	58VLR105-12	
FY5BNF024		1.00	0.98			CAP**3619A**	0.93	0.86	58MEB040-12	CAP**3617A**	0.93	0.86	CAP**3617A**	0.93	0.86	58VLR105-12	
CAP**1814A**		0.96	0.88			CNPV*2417A**	1.01	0.88	58MEB040-12	CAP**3619A**	1.01	0.88	CAP**3619A**	0.93	0.86	58VLR105-12	
CAP**2414A**		0.98	0.87			CNPV*1917A**	1.03	0.88	58MEB040-12	CNPV*2417A**	1.03	0.88	CNPV*2417A**	1.01	0.87	58VLR105-12	
CAP**2417A**		0.93	0.86			CNPV*2417A**	1.01	0.88	58MEB040-12	CNPV*1917A**	1.01	0.88	CNPV*1917A**	1.02	0.87	58VLR105-12	
CAP**3014A**		0.93	0.86			CSPH*2412A**	1.01	0.88	58MEB040-12	CNPV*2417A**	1.01	0.88	CNPV*2417A**	1.01	0.88	58VLR105-12	
CAP**3614A**		0.93	0.86			CNPV*2417A**	0.93	0.86	58MEC060-12	CSPH*2412A**	1.01	0.88	CSPH*2412A**	1.02	0.87	58VLR105-12	
CNPV*2417A**		0.98	0.87			CAP**3017A**	0.93	0.86	58MEC060-12	CAP**2417A**	0.99	0.87	CAP**2417A**	1.02	0.89	58VLR105-12	
CNPV*1814A**		0.97	0.87			CAP**3619A**	0.93	0.86	58MEC060-12	CAP**3017A**	0.93	0.86	CAP**3017A**	0.93	0.86	58VLR105-12	

CA16NA

DETAILED COOLING CAPACITIES#

24ABC618A**31 Outdoor Section With CNPV*1917A** Indoor Section

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
CAP**3617A**	0.93	0.86	58VMR105-12
CAP**3619A**	0.86	0.86	58VMR105-12
CNP**2417A**	0.99	0.87	58VMR105-12
CNPV*1917A**	0.99	0.87	58VMR105-12
CNPV*2417A**	0.99	0.87	58VMR105-12
CSPH*2412A**	0.99	0.87	58VMR105-12
CAP**2417A**	0.93	0.85	59*N*A060V17**14
CAP**3017A**	0.93	0.85	59*N*A060V17**14
CNP**2417A**	0.93	0.85	59*N*A060V17**14
CNPV*1917A**	0.93	0.85	59*N*A060V17**14
CNPV*2417A**	0.93	0.85	59*N*A060V17**14
CSPH*2412A**	0.93	0.85	59*N*A060V17**14
CAP**2417A**	0.93	0.85	59*N*A060V17**14
CAP**3017A**	0.93	0.85	59*N*A060V17**14
CNP**2417A**	0.93	0.85	59*N*A060V17**14
CNPV*1917A**	0.93	0.85	59*N*A060V17**14
CNPV*2417A**	0.93	0.85	59*N*A060V17**14
CSPH*2412A**	0.93	0.85	59*N*A060V17**14
CAP**2417A**	0.93	0.85	59*N*A060V17**14
CAP**3017A**	0.93	0.85	59*N*A060V17**14
CNP**2417A**	0.93	0.85	59*N*A060V17**14
CNPV*1917A**	0.93	0.85	59*N*A060V17**14
CNPV*2417A**	0.93	0.85	59*N*A060V17**14
CSPH*2412A**	0.93	0.85	59*N*A060V17**14
CAP**1814A**	0.93	0.88	59*PSA040E14**10
CAP**2414A**	0.93	0.86	59*PSA040E14**10
CAP**2417A**	0.93	0.86	59*PSA040E14**10
CAP**3014A**	0.93	0.86	59*PSA040E14**10
CAP**3017A**	0.93	0.86	59*PSA040E14**10
CNP**2417A**	0.93	0.86	59*PSA040E14**10
CNPV*1917A**	0.93	0.86	59*PSA040E14**10
CNPV*2417A**	0.93	0.86	59*PSA040E14**10
CSPH*2412A**	0.93	0.86	59*PSA040E14**10
CAP**2417A**	1.00	0.88	OVLAAB036098
CNP**2417A**	1.00	0.89	OVLAAB036098
CNPV*1917A**	1.01	0.88	OVLAAB036098
CNPV*2417A**	1.01	0.89	OVLAAB036098
CSPH*2412A**	1.01	0.88	OVLAAB036098
CAP**2417A**	1.01	0.88	OVMAAB036098
CNP**2417A**	1.01	0.90	OVMAAB036098
CNPV*1917A**	1.02	0.89	OVMAAB036098
CNPV*2417A**	1.01	0.90	OVMAAB036098
CSPH*2412A**	1.02	0.89	OVMAAB036098

See notes on pg. 87

DETAILED COOLING CAPACITIES# (CONT.)

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 MBtuh Total	Sens†	Capacity MBtuh Total	Sens†	Capacity MBtuh Total	Sens†	Capacity MBtuh Total	Sens†	Capacity MBtuh Total	Sens†	Capacity MBtuh Total	Sens†						
875	72 (22.2)	34.09	16.61	1.91	32.58	16.09	2.11	31.00	15.56	2.33	29.92	15.00	2.59	27.51	14.40	2.88	25.53	13.76	3.22
	67 (19.4)	30.99	20.47	1.92	29.61	19.95	2.12	28.16	18.84	2.34	26.61	18.84	2.59	24.93	18.23	2.88	23.10	17.56	3.22
	63 (17.2)††	28.76	19.68	1.93	27.47	19.16	2.12	26.11	18.61	2.34	24.65	18.03	2.59	23.07	17.41	2.88	21.33	16.73	3.22
	62 (16.7)	28.31	24.28	1.93	27.08	23.74	2.12	25.80	23.16	2.34	24.56	24.56	2.59	23.28	23.28	2.88	21.87	21.87	3.21
	57 (13.9)	27.76	27.76	1.93	26.76	26.76	2.12	25.69	25.69	2.34	24.52	24.52	2.59	23.25	23.25	2.88	21.83	21.83	3.21
1000	72 (22.2)	34.67	17.49	1.96	33.09	16.96	2.15	31.45	16.42	2.38	29.71	15.86	2.63	27.83	15.25	2.93	25.79	14.60	3.26
	67 (19.4)	31.55	21.88	1.97	30.10	21.35	2.16	28.60	20.90	2.38	27.00	20.22	2.64	25.27	19.60	2.93	23.39	18.92	3.26
	63 (17.2)††	29.30	20.99	1.97	27.95	20.46	2.17	26.55	19.90	2.39	25.04	19.31	2.64	23.40	18.68	2.93	21.63	17.98	3.26
	62 (16.7)	29.03	28.77	1.97	27.89	27.89	2.16	26.74	26.74	2.39	25.50	25.50	2.64	24.14	24.14	2.93	22.64	22.64	3.26
	57 (13.9)	28.93	28.93	1.97	27.84	27.84	2.16	26.70	26.70	2.39	25.46	25.46	2.64	24.11	24.11	2.93	22.61	22.61	3.26
1125	72 (22.2)	35.09	18.33	2.00	33.45	17.80	2.20	31.76	17.25	2.42	29.97	16.67	2.68	28.04	16.06	2.97	25.96	15.41	3.31
	67 (19.4)	31.96	23.24	2.01	30.47	22.70	2.21	28.93	22.14	2.43	27.29	21.54	2.68	25.52	20.90	2.97	23.62	20.20	3.31
	63 (17.2)††	29.70	22.25	2.02	28.32	21.71	2.21	26.87	21.14	2.43	25.32	20.53	2.68	23.66	19.88	2.97	21.87	19.15	3.31
	62 (16.7)	29.93	29.93	2.02	28.78	28.78	2.21	27.57	27.57	2.43	26.26	26.26	2.68	24.83	24.83	2.97	23.26	23.26	3.31
	57 (13.9)	29.89	29.89	2.02	28.74	28.74	2.21	27.53	27.53	2.43	26.22	26.22	2.68	24.80	24.80	2.97	23.23	23.23	3.31

COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL
*CNPV*3117A**	1.00	1.00	1.00		FF1ENP036	0.98	0.98			CNPV*3621A**	0.95	0.88		58CV(A,X)090-16
CAP**3014A**	0.98	0.98	0.98		FF1ENP037	0.99	0.93			CNPV*3717A**	1.00	0.88		58CV(A,X)090-16
CAP**3017A**	0.98	0.98	0.98		FV4CN(B,F)003	0.98	0.87			CNPV*4212A**	0.99	0.91		58CV(A,X)090-16
CAP**3614A**	0.98	0.98	0.98		FV4CN(B,F)005	1.01	0.88			CNPV*4221A**	0.98	0.90		58CV(A,X)090-16
CAP**3619A**	0.98	0.98	0.98		FV4CNF002	0.98	0.89			CSPH*3012A**	0.98	0.89		58CV(A,X)090-16
CAP**3621A**	0.98	0.98	0.98		FX4DN(B,F)031	0.99	0.90			CSPH*3612A**	0.99	0.88		58CV(A,X)090-16
CAP**4221A**	0.98	0.98	0.98		FX4DN(B,F)037	1.01	0.89			CSPH*4212A**	0.99	0.92		58CV(A,X)090-16
CAP**4224A**	0.99	1.03	1.03		FX4DN(B,F)043	1.00	0.94			CAP**3621A**	0.98	0.89		58CV(A,X)110-20
CAP**4817A**	1.01	1.01	1.01		FY5BNF030	0.99	0.95			CAP**4221A**	0.98	0.90		58CV(A,X)110-20
CAP**4823A**	0.99	0.99	0.99		FY5BNF036	0.99	0.98			CAP**4224A**	0.98	0.90		58CV(A,X)110-20
CAP**4824A**	0.99	0.99	0.99		CAP**3014A**	0.97	0.89			CNPV*3017A**	0.97	0.88		58CV(A,X)110-20
CNPV*3117A**	1.00	0.98	0.98		CAP**3017A**	0.95	0.91			CNPV*3117A**	0.99	0.88		58CV(A,X)110-20
CNPV*3617A**	0.98	0.98	0.98		CAP**3614A**	0.97	0.90			CNPV*3617A**	0.98	0.88		58CV(A,X)110-20
CNPV*3717A**	1.01	1.03	1.03		CNPV*3617A**	0.97	0.90			CNPV*3621A**	0.97	0.88		58CV(A,X)110-20
CNPV*4217A**	0.99	0.98	0.98		CNPV*3117A**	0.99	0.92			CNPV*4217A**	0.98	0.88		58CV(A,X)110-20
CNPV*4821A**	1.00	1.00	1.00		CNPV*3617A**	0.97	0.90			CSPH*3012A**	0.98	0.89		58CV(A,X)110-20
CNPV*4824A**	0.98	0.98	0.98		CNPV*4221A**	0.98	0.90			CSPH*3612A**	0.99	0.88		58CV(A,X)110-20
CNPV*3117A**	1.00	0.98	0.98		CNPV*3014A**	0.97	0.91			CSPH*4212A**	1.00	0.92		58CV(A,X)135-22
CNPV*3617A**	0.98	0.98	0.98		CNPV*3017A**	0.95	0.91			CAP**4224A**	0.98	0.90		58CV(A,X)135-22
CNPV*3717A**	1.01	1.03	1.03		CNPV*3117A**	0.95	0.92			CNPV*3012A**	0.98	0.89		58CV(A,X)135-22
CNPV*4217A**	0.99	0.98	0.98		CNPV*4217A**	0.99	0.91			CNPV*3117A**	0.99	0.88		58CV(A,X)135-22
CNPV*4821A**	1.00	1.00	1.00		CSPH*3012A**	0.99	0.90			CNPV*3117A**	0.97	0.88		58CV(A,X)135-22
CNPV*4824A**	0.98	0.98	0.98		CSPH*3612A**	0.99	0.90			CNPV*4221A**	0.98	0.89		58CV(A,X)135-22
CNPV*3012A**	0.99	0.99	0.99		CSPH*4212A**	0.99	0.92			CSPH*3012A**	0.98	0.89		58CV(A,X)135-22
CSPH*3612A**	1.00	1.00	1.00		CAP**3617A**	0.97	0.88			CSPH*3612A**	0.99	0.88		58CV(A,X)135-22
CSPH*4212A**	1.00	1.00	1.00		CAP**3621A**	0.95	0.88			CSPH*4212A**	1.00	0.92		58CV(A,X)135-22
FB4CNF030	0.93	0.93	0.93		CAP**4221A**	0.98	0.88			CAP**4224A**	0.99	0.91		58CV(A,X)155-22
FB4CNF036	0.99	0.93	0.93		CAP**4817A**	0.99	0.92			CAP**4824A**	0.99	0.91		58CV(A,X)155-22
FB4CNF042	1.01	0.97	0.97		CNPV*3017A**	0.97	0.88			CNPV*3017A**	0.97	0.88		58CV(A,X)155-22
FE4AN(B,F)003	0.88	0.87	0.87		CNPV*3117A**	0.99	0.88			CNPV*3117A**	0.99	0.88		58CV(A,X)155-22
FE4AN(B,F)005	1.01	0.88	0.88		CNPV*3617A**	0.97	0.88			CNPV*3617A**	0.97	0.88		58CV(A,X)155-22
FE4ANB004	0.98	0.89	0.89		CNPV*4221A**	0.98	0.90			CNPV*4221A**	0.98	0.88		58CV(A,X)155-22
FE5ANB004	1.01	0.86	0.86		CNPV*3017A**	0.97	0.88			CNPV*3017A**	0.99	0.89		58CV(A,X)155-22
FF1ENP030	0.97	0.99	0.99		CNPV*3117A**	0.99	0.88			CSPH*3612A**	0.99	0.88		58CV(A,X)155-22
FF1ENP031	0.98	0.93	0.93		CNPV*3617A**	0.97	0.88			CSPH*4212A**	1.00	0.92		58CV(A,X)155-22

DETAILED COOLING CAPACITIES# (CONT.)

CA16NA030**A Outdoor Section With CNP**3117** Indoor Section

COOLING INDOOR MODEL	FURNACE MODEL	CAPACITY	POWER	COOLING INDOOR MODEL	FURNACE MODEL	CAPACITY	POWER
CNPV*4221A**	59*N*A080V17**14	0.99	0.91	CNPV*3621A**	59*P5A080E17**16	0.99	0.93
CSPH*3012A**	59*N*A080V17**14	0.98	0.93	CNPV*3717A**	59*P5A080E17**16	1.02	0.94
CSPH*3612A**	59*N*A080V17**14	0.99	0.92	CNPV*4217A**	59*P5A080E17**16	1.00	0.92
CSPH*4212A**	59*N*A080V17**14	1.00	0.92	CNPV*4221A**	59*P5A080E17**16	0.99	0.94
CAP**3619A**	59*N*A100V21**20	0.98	0.93	CSPH*3012A**	59*P5A080E17**16	0.99	0.93
CAP**3621A**	59*N*A100V21**20	0.98	0.90	CSPH*3612A**	59*P5A080E17**16	1.01	0.93
CAP**4221A**	59*N*A100V21**20	0.99	0.91	CSPH*4212A**	59*P5A080E17**16	1.01	0.94
CAP**4224A**	59*N*A100V21**20	0.99	0.91	CAP**3017A**	OVLAAB036098	0.97	0.92
CNPV*3017A**	59*N*A100V21**20	0.98	0.93	CAP**3617A**	OVLAAB036098	0.97	0.90
CNPV*3117A**	59*N*A100V21**20	1.00	0.92	CNPV*3017A**	OVLAAB036098	0.97	0.92
CNPV*3617A**	59*N*A100V21**20	0.98	0.93	CNPV*3117A**	OVLAAB036098	0.99	0.90
CNPV*3621A**	59*N*A100V21**20	0.98	0.91	CNPV*3617A**	OVLAAB036098	0.97	0.92
CNPV*4221A**	59*N*A100V21**20	0.99	0.93	CNPV*3621A**	OVLAAB036098	0.99	0.90
CNPV*4224A**	59*N*A100V21**20	0.99	0.91	CNPV*3621A**	OVLAAB036098	0.97	0.92
CSPH*3012A**	59*N*A100V21**20	0.99	0.93	CNPV*3617A**	OVLAAB036098	0.97	0.90
CSPH*4212A**	59*N*A100V21**20	1.00	0.92	CNPV*3621A**	OVLAAB036098	0.97	0.93
CAP**3017A**	59*N*A120V24**22	0.97	0.92	CNPV*3717A**	OVLAAB036098	1.00	0.91
CAP**3617A**	59*P5A060E17**14	0.98	0.93	CNPV*3621A**	OVLAAB036098	0.97	0.92
CAP**3619A**	59*P5A060E17**14	0.99	0.93	CAP**3617A**	OVMAAB036098	0.97	0.92
CAP**3621A**	59*P5A060E17**14	0.98	0.93	CNPV*3017A**	OVMAAB036098	0.97	0.92
CAP**4221A**	59*P5A060E17**14	0.99	0.93	CNPV*3117A**	OVMAAB036098	0.99	0.92
CNPV*3017A**	59*P5A060E17**14	0.98	0.92	CNPV*3617A**	OVMAAB036098	0.97	0.92
CNPV*3117A**	59*P5A060E17**14	1.00	0.93	CNPV*3621A**	OVMAAB036098	0.99	0.92
CNPV*3617A**	59*P5A060E17**14	0.98	0.93	CNPV*3717A**	OVMAAB036098	0.97	0.92
CNPV*4221A**	59*P5A060E17**14	0.99	0.93	CNPV*3621A**	OVMAAB036098	0.97	0.93
CNPV*4224A**	59*P5A060E17**14	1.00	0.92	CNPV*3717A**	OVMAAB036098	1.01	0.92
CSPH*3012A**	59*P5A060E17**14	0.98	0.93	CSPH*3012A**	OVMAAB036098	0.98	0.93
CSPH*3612A**	59*P5A060E17**14	0.99	0.94	CSPH*3612A**	OVMAAB036098	0.99	0.92
CSPH*4212A**	59*P5A060E17**14	1.01	0.94	CAP**3017A**	OVMAAB042112	0.98	0.89
CAP**3017A**	59*P5A060E17**14	0.99	0.94	CAP**3617A**	OVMAAB042112	0.98	0.89
CAP**3617A**	59*P5A060E17**14	0.99	0.93	CNPV*3017A**	OVMAAB042112	0.98	0.90
CAP**3619A**	59*P5A060E17**14	0.98	0.93	CNPV*3117A**	OVMAAB042112	1.00	0.89
CAP**3621A**	59*P5A060E17**14	0.99	0.93	CNPV*3617A**	OVMAAB042112	1.00	0.89
CAP**4221A**	59*P5A060E17**14	1.00	0.92	CNPV*3621A**	OVMAAB042112	0.98	0.90
CNPV*3017A**	59*P5A060E17**14	0.98	0.94	CNPV*3717A**	OVMAAB042112	0.98	0.94
CNPV*3117A**	59*P5A060E17**14	1.01	0.94	CNPV*3621A**	OVMAAB042112	0.98	0.94
CNPV*3617A**	59*P5A060E17**14	0.99	0.93	CNPV*3617A**	OVMAAB042112	1.01	0.88
CNPV*3621A**	59*P5A060E17**14	0.99	0.93	CNPV*3621A**	OVMAAB042112	0.98	0.90
CNPV*4221A**	59*P5A060E17**14	1.01	0.93	CNPV*3012A**	OVMAAB042112	0.98	0.90
CNPV*4224A**	59*P5A060E17**14	1.01	0.93	CNPV*3612A**	OVMAAB042112	1.00	0.89
CSPH*3012A**	59*P5A060E17**14	0.99	0.93	CNPV*3621A**	OVMAAB042112	1.00	0.89
CSPH*3612A**	59*P5A060E17**14	0.99	0.93	CSPH*3012A**	OVMAAB042112	0.98	0.90
CSPH*4212A**	59*P5A060E17**14	1.00	0.92	CSPH*3612A**	OVMAAB042112	0.98	0.90
CAP**3017A**	59*P5A060E17**14	0.97	0.92	CSPH*4212A**	OVMAAB042112	1.00	0.89
CAP**3617A**	59*P5A060E17**14	0.98	0.93	CAP**3017A**	OVMAAB042112	0.99	0.93
CAP**3619A**	59*P5A060E17**14	0.99	0.93	CAP**3617A**	OVMAAB042112	0.99	0.93
CAP**3621A**	59*P5A060E17**14	0.98	0.93	CAP**4221A**	OVMAAB042112	0.99	0.93
CAP**4221A**	59*P5A060E17**14	0.99	0.93	CNPV*3017A**	OVMAAB042112	0.99	0.93
CNPV*3017A**	59*P5A060E17**14	0.98	0.92	CNPV*3117A**	OVMAAB042112	1.01	0.88
CNPV*3117A**	59*P5A060E17**14	1.00	0.93	CNPV*3617A**	OVMAAB042112	0.98	0.90
CNPV*3617A**	59*P5A060E17**14	0.98	0.93	CNPV*3621A**	OVMAAB042112	1.00	0.89
CNPV*4221A**	59*P5A060E17**14	0.99	0.93	CSPH*3012A**	OVMAAB042112	0.98	0.90
CNPV*4224A**	59*P5A060E17**14	1.00	0.92	CSPH*3612A**	OVMAAB042112	1.00	0.89
CSPH*3012A**	59*P5A060E17**14	0.98	0.93	CSPH*4212A**	OVMAAB042112	1.00	0.89
CSPH*3612A**	59*P5A060E17**14	0.99	0.94				
CSPH*4212A**	59*P5A060E17**14	1.01	0.94				

See notes on pg. 87



DETAILED COOLING CAPACITIES# (CONT.)

EVAPORATOR AIR		CONDENSER ENTERING AIR TEMPERATURES °F (°C)																	
		75 (23.9)		85 (29.4)		95 (35)		105 (40.6)		115 (46.1)		125 (51.7)							
CFM	EWB °F (°C)	Capacity MBtuh		Total Sys-tem KW**	Capacity MBtuh		Total Sys-tem KW**	Capacity MBtuh		Total Sys-tem KW**	Capacity MBtuh		Total Sys-tem KW**						
		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†							
	72 (22.2)	41.06	20.24	2.39	39.22	19.60	2.65	37.27	18.94	2.95	35.20	18.24	3.28	33.01	17.50	3.66	30.65	16.73	4.11
1050	67 (19.4)	37.33	24.93	2.37	35.65	24.28	2.63	33.87	23.61	2.93	31.96	22.90	3.26	29.95	22.15	3.65	27.79	21.36	4.09
	63 (17.2)††	34.65	23.97	2.36	33.08	23.32	2.62	31.40	22.64	2.92	29.62	21.92	3.25	27.73	21.17	3.64	25.71	20.37	4.09
	62 (16.7)	34.09	23.55	2.36	32.58	23.89	2.62	31.00	23.17	2.91	29.47	22.43	3.25	27.95	20.95	3.64	26.29	20.37	4.09
	57 (13.9)	33.38	23.38	2.35	32.16	23.16	2.62	30.85	23.43	2.91	29.43	22.43	3.25	27.91	20.95	3.64	26.25	20.37	4.09
	72 (22.2)	41.77	21.32	2.45	39.84	20.66	2.72	37.82	19.99	3.01	35.67	19.28	3.35	33.39	18.53	3.70	30.96	17.75	4.17
1200	67 (19.4)	38.02	26.65	2.43	36.25	25.99	2.70	34.40	25.30	2.99	32.44	24.58	3.32	30.35	23.82	3.71	28.13	23.01	4.15
	63 (17.2)††	35.31	25.57	2.42	33.66	24.91	2.69	31.93	24.22	2.98	30.09	23.48	3.31	28.13	22.71	3.70	26.05	21.89	4.15
	62 (16.7)	34.94	25.83	2.42	33.53	25.33	2.69	32.12	24.22	2.98	30.60	23.60	3.32	28.97	22.97	3.70	27.21	22.21	4.15
	57 (13.9)	34.80	25.83	2.42	33.47	25.33	2.68	32.07	24.22	2.98	30.55	23.60	3.32	28.93	23.03	3.70	27.17	22.21	4.15
	72 (22.2)	42.28	22.34	2.52	40.29	21.68	2.78	38.19	20.99	3.08	35.98	20.27	3.41	33.65	19.52	3.79	31.16	18.72	4.23
1350	67 (19.4)	38.51	28.29	2.50	36.70	27.62	2.76	34.80	26.93	3.05	32.78	26.19	3.39	30.65	25.41	3.77	28.39	24.57	4.22
	63 (17.2)††	35.80	27.10	2.48	34.11	26.43	2.75	32.32	25.72	3.04	30.43	24.97	3.38	28.44	24.18	3.76	26.32	23.32	4.21
	62 (16.7)	36.01	27.10	2.48	34.61	26.43	2.75	33.12	25.72	3.05	31.51	24.97	3.38	29.80	24.90	3.77	27.94	24.21	4.21
	57 (13.9)	35.96	27.10	2.48	34.56	26.43	2.75	33.08	25.72	3.04	31.47	24.97	3.38	29.76	24.90	3.77	27.91	24.21	4.21

COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL	
				COOLING INDOOR MODEL	FURNACE MODEL
*CNPV*3717A**	1.00	1.00	FV4CN(B,F)003	0.97	58CV(A,X)070-12
CAP**3614A**	0.95	0.88	FV4CN(B,F)005	0.99	58CV(A,X)070-12
CAP**3617A**	0.96	0.88	FV4CNB006	1.01	58CV(A,X)070-12
CAP**3619A**	0.96	0.91	FV4CNF002	0.96	58CV(A,X)070-12
CAP**3621A**	0.96	0.92	FX4DN(B,F)037	0.99	58CV(A,X)070-12
CAP**4221A**	0.97	0.92	FX4DN(B,F)043	0.99	58CV(A,X)070-12
CAP**4224A**	0.97	0.92	FX4DN(B,F)049	1.01	58CV(A,X)070-12
CAP**4817A**	1.03	0.97	FY5BNF036	0.97	58CV(A,X)070-12
CAP**4821A**	0.98	0.99	FY5BNF042	0.99	58CV(A,X)070-12
CAP**4823A**	0.98	0.92	CAP**3614A**	0.95	58CV(A,X)070-12
CAP**4824A**	0.98	1.03	CAP**3617A**	0.94	58CV(A,X)070-12
CAP**6021A**	0.99	0.99	CAP**4817A**	0.98	58CV(A,X)070-12
CAP**6025A**	0.99	0.99	CNPV*3617A**	0.95	58CV(A,X)070-12
CNPV*3617A**	0.96	0.98	CNPV*4221A**	0.99	58CV(A,X)070-12
CNPV*4221A**	0.97	0.97	CNPV*4821A**	0.94	58CV(A,X)070-12
CNPV*4821A**	1.00	1.00	CNPV*3617A**	0.94	58CV(A,X)070-12
CNPV*4821A**	0.99	0.99	CNPV*4217A**	0.96	58CV(A,X)070-12
CNPV*3621A**	0.96	0.98	CSPH*3612A**	0.97	58CV(A,X)070-12
CNPV*4217A**	0.98	1.01	CSPH*4812A**	0.98	58CV(A,X)070-12
CNPV*4324A**	1.00	1.00	CAP**3617A**	0.95	58CV(A,X)090-16
CNPV*4821A**	0.99	1.03	CAP**3621A**	0.95	58CV(A,X)090-16
CNPV*4824A**	0.99	1.03	CAP**4221A**	0.95	58CV(A,X)090-16
CSPH*3612A**	0.98	0.98	CAP**4817A**	0.98	58CV(A,X)090-16
CSPH*4212A**	0.99	0.99	CAP**4821A**	0.98	58CV(A,X)090-16
F84CNF042	1.00	0.94	CNPV*3617A**	0.95	58CV(A,X)090-16
F84CNF048	1.00	0.94	CNPV*4221A**	0.97	58CV(A,X)090-16
FE4AN(B,F)003	0.97	0.89	CNPV*4821A**	0.98	58CV(A,X)090-16
FE4AN(B,F)005	0.99	0.88	CNPV*3617A**	0.95	58CV(A,X)090-16
FE4ANB006	1.01	0.88	CNPV*3621A**	0.94	58CV(A,X)090-16
FE4ANF002	0.96	0.91	CNPV*4817A**	0.99	58CV(A,X)090-16
FE5ANB004	1.01	0.88	CNPV*4217A**	0.97	58CV(A,X)090-16
FF1ENP026	0.96	1.00	CNPV*4221A**	0.95	58CV(A,X)090-16
FF1ENP037	0.97	0.99	CNPV*4821A**	0.98	58CV(A,X)090-16

DETAILED COOLING CAPACITIES# (CONT.)

CA16NA036***A Outdoor Section With CNP**3717** Indoor Section

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
CSPH*4212A**	0.98	0.94	OVMAAB036098
CAP**3617A**	0.95	0.92	OVMAAB042112
CNPV*3617A**	0.95	0.92	OVMAAB042112
CNPV*4221A**	0.97	0.91	OVMAAB042112
CNPV*4321A**	0.99	0.92	OVMAAB042112
CNPV*3617A**	0.95	0.92	OVMAAB042112
CNPV*3621A**	0.95	0.92	OVMAAB042112
CNPV*3717A**	0.99	0.91	OVMAAB042112
CNPV*4221A**	0.97	0.92	OVMAAB042112
CNPV*4321A**	0.97	0.93	OVMAAB042112
CSPH*3612A**	0.98	0.92	OVMAAB042112
CSPH*4212A**	0.98	0.93	OVMAAB042112

See notes on pg. 87

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
CAP**3617A**	0.95	0.90	59*PSA080E17**16
CAP**3619A**	0.95	0.90	59*PSA080E17**16
CAP**3621A**	0.96	0.91	59*PSA080E17**16
CAP**4221A**	0.95	0.90	59*PSA080E17**16
CAP**4817A**	0.98	0.92	59*PSA080E17**16
CAP**4821A**	0.97	0.92	59*PSA080E17**16
CNPV*4221A**	0.96	0.91	59*PSA080E17**16
CNPV*4321A**	0.98	0.91	59*PSA080E17**16
CNPV*3617A**	0.95	0.91	59*PSA080E17**16
CNPV*3621A**	0.95	0.91	59*PSA080E17**16
CNPV*3717A**	0.99	0.91	59*PSA080E17**16
CNPV*4217A**	0.97	0.91	59*PSA080E17**16
CNPV*4221A**	0.96	0.91	59*PSA080E17**16
CNPV*4821A**	0.98	0.92	59*PSA080E17**16
CSPH*3612A**	0.97	0.92	59*PSA080E17**16
CSPH*4212A**	0.98	0.92	59*PSA080E17**16
CSPH*4812A**	0.98	0.91	59*PSA080E17**16
CAP**3617A**	0.95	0.93	OVLAAB036098
CNPV*3617A**	0.95	0.93	OVLAAB036098
CNPV*4221A**	0.95	0.93	OVLAAB036098
CNPV*4321A**	0.98	0.93	OVLAAB036098
CNPV*3617A**	0.95	0.93	OVLAAB036098
CNPV*3621A**	0.95	0.93	OVLAAB036098
CNPV*3717A**	0.99	0.93	OVLAAB036098
CNPV*4217A**	0.97	0.93	OVLAAB036098
CNPV*4221A**	0.96	0.93	OVLAAB036098
CNPV*3612A**	0.97	0.93	OVLAAB036098
CSPH*4212A**	0.98	0.94	OVLAAB036098
CAP**3621A**	0.96	0.92	OVLAAB048112
CAP**4221A**	0.97	0.92	OVLAAB048112
CNPV*3617A**	0.96	0.94	OVLAAB048112
CNPV*4221A**	0.99	0.93	OVLAAB048112
CNPV*4321A**	0.97	0.92	OVLAAB048112
CNPV*3621A**	0.96	0.94	OVLAAB048112
CNPV*4221A**	0.99	0.93	OVLAAB048112
CNPV*4324A**	1.01	0.93	OVLAAB048112
CNPV*4324A**	0.99	0.92	OVLAAB048112
CSPH*3612A**	0.98	0.93	OVLAAB048112
CSPH*4212A**	0.99	0.93	OVLAAB048112
CNPV*3617A**	0.96	0.94	OVLAAB060154
CNPV*4221A**	0.99	0.93	OVLAAB060154
CNPV*4321A**	1.02	0.92	OVLAAB060154
CNPV*4324A**	0.99	0.92	OVLAAB060154
CSPH*3612A**	1.00	0.92	OVLAAB060154
CSPH*4212A**	1.01	0.93	OVLAAB060154
CAP**3617A**	0.95	0.94	OVMAAB036098
CNPV*3617A**	0.95	0.95	OVMAAB036098
CNPV*4221A**	0.96	0.94	OVMAAB036098
CNPV*4321A**	0.99	0.93	OVMAAB036098
CNPV*3617A**	0.95	0.95	OVMAAB036098
CNPV*3621A**	0.95	0.95	OVMAAB036098
CNPV*3717A**	0.99	0.93	OVMAAB036098
CNPV*4217A**	0.97	0.96	OVMAAB036098
CNPV*4221A**	0.96	0.96	OVMAAB036098
CSPH*3612A**	0.97	0.93	OVMAAB036098

DETAILED COOLING CAPACITIES# (CONT.)

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 MBtuh Total	Sens†	Total Sys-tem KW**	Capacity MBtuh Total	Sens†	Total Sys-tem KW**	Capacity MBtuh Total	Sens†	Total Sys-tem KW**	Capacity MBtuh Total	Sens†	Total Sys-tem KW**
	72 (22.2)	49.56	24.05	2.77	47.31	23.28	44.88	22.46	42.30	21.59	39.58	20.70	36.71
1225	67 (19.4)	45.17	28.64	2.75	43.10	28.86	40.90	28.04	38.55	27.18	36.07	26.27	33.47
	63 (17.2)††	41.97	28.52	2.74	40.06	27.75	36.02	26.93	35.83	26.06	33.53	25.16	31.10
	62 (16.7)	41.32	35.16	2.74	39.49	34.36	37.56	33.49	35.65	35.65	33.78	33.78	31.76
	57 (13.9)	40.45	40.45	2.73	38.96	38.96	37.34	37.34	35.60	35.60	33.73	33.73	31.72
	52 (12.2)	50.40	25.29	2.85	48.02	24.50	45.48	23.66	42.82	22.79	39.99	21.88	37.02
1400	67 (19.4)	45.95	31.63	2.82	43.80	30.84	41.50	30.00	39.07	29.12	36.51	28.20	33.83
	63 (17.2)††	42.74	30.38	2.81	40.75	29.59	38.61	28.75	36.36	27.87	33.97	26.94	31.47
	62 (16.7)	42.31	37.80	2.81	40.55	40.55	38.82	38.82	36.94	36.94	34.93	34.93	32.78
	57 (13.9)	42.10	42.10	2.81	40.50	40.50	38.76	38.76	36.89	36.89	34.89	34.89	32.74
	52 (12.2)	50.98	26.46	2.92	48.52	25.66	45.91	24.82	43.16	23.93	40.25	23.01	37.22
1575	67 (19.4)	46.53	33.54	2.90	44.31	32.73	41.95	31.88	39.45	30.98	36.83	30.02	34.11
	63 (17.2)††	43.31	32.15	2.88	41.25	31.35	39.06	30.49	36.74	29.58	34.30	28.62	31.77
	62 (16.7)	43.52	43.52	2.88	41.82	41.82	39.96	39.96	37.98	37.98	35.86	35.86	33.58
	57 (13.9)	43.46	43.46	2.88	41.76	41.76	39.91	39.91	37.93	37.93	35.81	35.81	33.55

COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL
*CNPV*4221A**	1.00	1.00	1.00	58CV(A,X)070-12
CAP**4221A**	0.96	0.99	0.93	58CV(A,X)070-12
CAP**4224A**	0.96	0.99	0.92	58CV(A,X)070-12
CAP**4817A**	0.99	0.99	0.91	58CV(A,X)070-12
CAP**4821A**	0.98	0.99	0.93	58CV(A,X)070-12
CAP**4823A**	0.98	0.98	0.94	58CV(A,X)070-12
CAP**4824A**	0.98	0.98	0.92	58CV(A,X)070-12
CAP**6021A**	1.00	1.00	0.91	58CV(A,X)070-12
CAP**6024A**	1.00	1.00	0.88	58CV(A,X)090-16
CAP**6025A**	1.00	1.00	0.90	58CV(A,X)090-16
CNPV*4221A**	0.96	0.99	0.93	58CV(A,X)090-16
CNPV*4321A**	1.00	0.98	0.91	58CV(A,X)090-16
CNPV*6024A**	0.99	0.99	0.91	58CV(A,X)090-16
CNPV*4217A**	0.98	0.98	0.90	58CV(A,X)090-16
CNPV*4821A**	0.96	0.99	0.91	58CV(A,X)090-16
CNPV*4824A**	0.99	0.99	0.93	58CV(A,X)090-16
CNPV*6024A**	1.00	1.00	0.90	58CV(A,X)090-16
CSPH*4212A**	0.99	0.99	0.90	58CV(A,X)090-16
CSPH*4812A**	0.99	0.99	0.90	58CV(A,X)090-16
CSPH*6012A**	1.00	1.00	0.91	58CV(A,X)110-20
FB4CNF048	1.00	0.96	0.94	58CV(A,X)110-20
FB4CNF060	1.00	0.91	0.88	58CV(A,X)110-20
FE4AN(B,F)003	0.96	0.88	0.88	58CV(A,X)110-20
FE4AN(B,F)005	1.00	0.88	0.88	58CV(A,X)110-20
FE4AN(B,F)006	1.00	0.88	0.88	58CV(A,X)110-20
FE4AN(B,F)008	1.00	0.88	0.88	58CV(A,X)110-20
FE4AN(B,F)009	1.01	0.92	0.92	58CV(A,X)110-20
FE4AN(B,F)010	1.00	0.91	0.91	58CV(A,X)110-20
FE4AN(B,F)011	1.02	0.99	0.99	58CV(A,X)110-20
FE4AN(B,F)012	1.01	1.00	0.94	58CV(A,X)110-20
CAP**4817A**	0.98	0.98	0.90	58CV(A,X)110-20

CA16NA

DETAILED COOLING CAPACITIES# (CONT.)

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 MBtuh Total	Sens†	Capacity MBtuh Total	Sens†	Capacity MBtuh Total	Sens†	Capacity MBtuh Total	Sens†	Capacity MBtuh Total	Sens†	Capacity MBtuh Total	Sens†
	72 (22.2)	55.71	27.90	2.67	52.91	26.91	3.09	50.01	24.87	47.00	23.81	43.85	23.81
1400	67 (19.4)	50.48	34.32	2.83	47.96	33.34	3.22	45.37	31.33	42.67	30.28	39.85	30.28
	63 (17.2)††	46.73	32.94	2.93	44.44	31.98	3.29	42.06	30.00	39.59	28.96	36.99	28.96
	62 (16.7)	45.93	40.65	2.94	43.75	39.65	3.30	41.55	39.51	39.51	37.39	37.39	37.39
	57 (13.9)	45.05	45.05	2.96	43.28	43.28	3.31	41.43	39.45	39.45	37.34	37.34	37.34
	72 (22.2)	56.66	29.33	2.72	53.70	29.33	3.15	50.67	26.24	47.00	25.15	44.26	25.15
1600	67 (19.4)	51.35	36.61	2.88	48.71	35.02	3.28	46.00	33.56	43.20	32.47	40.27	32.47
	63 (17.2)††	47.56	35.07	2.99	45.15	34.09	3.36	42.68	32.06	40.11	30.98	37.41	30.98
	62 (16.7)	47.06	46.71	3.00	45.06	45.06	3.73	43.04	40.91	40.91	38.62	38.62	
	57 (13.9)	46.92	46.92	3.00	44.99	44.99	3.36	42.98	40.85	40.85	38.57	38.57	
	72 (22.2)	57.33	30.68	2.77	54.27	29.65	3.22	51.13	28.60	47.88	27.53	44.52	28.60
1800	67 (19.4)	51.99	38.81	2.94	49.25	37.79	3.35	46.46	35.67	43.57	34.55	40.57	34.55
	63 (17.2)††	48.17	37.10	3.06	45.68	36.10	3.44	43.11	35.07	40.47	32.88	37.72	32.88
	62 (16.7)	48.51	48.51	3.04	46.44	46.44	3.41	44.29	42.02	42.02	39.60	39.60	
	57 (13.9)	48.45	48.45	3.04	46.38	46.38	3.42	44.24	41.97	41.97	39.55	39.55	

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
CAP**4817A**	0.98	0.98		CNPV*4821A**	0.98	0.94	58CV(A,X)110-20	CNPV*4821A**	0.98	0.94	58CV(A,X)110-20	CNPV*4821A**	0.98	0.94	58CV(A,X)110-20
CAP**4821A**	0.98	1.00		CNPV*6024A**	0.99	0.99	58CV(A,X)110-20	CNPV*6024A**	0.99	0.99	58CV(A,X)110-20	CNPV*6024A**	0.99	0.99	58CV(A,X)110-20
CAP**4823A**	0.98	1.00		CNPV*4821A**	0.98	0.99	58CV(A,X)110-20	CNPV*4821A**	0.98	0.99	58CV(A,X)110-20	CNPV*4821A**	0.98	0.99	58CV(A,X)110-20
CAP**4824A**	0.98	1.00		CNPV*4824A**	0.98	0.94	58CV(A,X)110-20	CNPV*4824A**	0.98	0.94	58CV(A,X)110-20	CNPV*4824A**	0.98	0.94	58CV(A,X)110-20
CAP**6021A**	1.00	1.00		CNPV*4824A**	0.97	0.97	58CV(A,X)110-20	CNPV*4824A**	0.97	0.97	58CV(A,X)110-20	CNPV*4824A**	0.97	0.97	58CV(A,X)110-20
CAP**6025A**	1.00	1.00		CNPV*6024A**	0.98	0.94	58CV(A,X)110-20	CNPV*6024A**	0.98	0.94	58CV(A,X)110-20	CNPV*6024A**	0.98	0.94	58CV(A,X)110-20
CNPV*4821A**	0.99	1.01		CNPV*6124A**	1.00	0.96	58CV(A,X)110-20	CNPV*6124A**	1.00	0.96	58CV(A,X)110-20	CNPV*6124A**	1.00	0.96	58CV(A,X)110-20
CNPV*6024A**	1.00	1.00		CSPH*4812A**	0.98	0.94	58CV(A,X)110-20	CSPH*4812A**	0.98	0.94	58CV(A,X)110-20	CSPH*4812A**	0.98	0.94	58CV(A,X)110-20
CNPV*6124A**	1.01	0.99		CSPH*6012A**	1.00	0.95	58CV(A,X)110-20	CSPH*6012A**	1.00	0.95	58CV(A,X)110-20	CSPH*6012A**	1.00	0.95	58CV(A,X)110-20
CNPV*4824A**	0.99	1.01		CAP**4824A**	0.99	0.94	58CV(A,X)135-22	CAP**4824A**	0.99	0.94	58CV(A,X)135-22	CAP**4824A**	0.99	0.94	58CV(A,X)135-22
CNPV*6024A**	1.00	1.00		CNPV*4821A**	0.98	0.94	58CV(A,X)135-22	CNPV*4821A**	0.98	0.94	58CV(A,X)135-22	CNPV*4821A**	0.98	0.94	58CV(A,X)135-22
CNPV*6124A**	1.01	0.99		CNPV*4821A**	0.98	0.93	58CV(A,X)135-22	CNPV*4821A**	0.98	0.93	58CV(A,X)135-22	CNPV*4821A**	0.98	0.93	58CV(A,X)135-22
CSPH*4812A**	1.00	1.00		CNPV*6024A**	0.99	0.92	58CV(A,X)135-22	CNPV*6024A**	0.99	0.92	58CV(A,X)135-22	CNPV*6024A**	0.99	0.92	58CV(A,X)135-22
CSPH*6012A**	1.01	0.99		CNPV*6124A**	1.00	0.96	58CV(A,X)135-22	CNPV*6124A**	1.00	0.96	58CV(A,X)135-22	CNPV*6124A**	1.00	0.96	58CV(A,X)135-22
FB4CNF048	0.99	1.06		CNPV*4824A**	0.98	0.93	58CV(A,X)135-22	CNPV*4824A**	0.98	0.93	58CV(A,X)135-22	CNPV*4824A**	0.98	0.93	58CV(A,X)135-22
FB4CNF060	1.00	1.00		CNPV*6024A**	0.99	0.92	58CV(A,X)135-22	CNPV*6024A**	0.99	0.92	58CV(A,X)135-22	CNPV*6024A**	0.99	0.92	58CV(A,X)135-22
FE4ANB005	1.00	0.93		CNPV*4824A**	0.98	0.93	58CV(A,X)155-22	CNPV*4824A**	0.98	0.93	58CV(A,X)155-22	CNPV*4824A**	0.98	0.93	58CV(A,X)155-22
FE4ANB006	1.01	0.90		CSPH*4812A**	0.99	0.94	58CV(A,X)155-22	CSPH*4812A**	0.99	0.94	58CV(A,X)155-22	CSPH*4812A**	0.99	0.94	58CV(A,X)155-22
FV4CNB005	1.00	0.93		CSPH*6012A**	1.00	0.93	58CV(A,X)155-22	CSPH*6012A**	1.00	0.93	58CV(A,X)155-22	CSPH*6012A**	1.00	0.93	58CV(A,X)155-22
FV4CNB006	1.01	0.90		CAP**4824A**	0.98	0.94	58CV(A,X)155-22	CAP**4824A**	0.98	0.94	58CV(A,X)155-22	CAP**4824A**	0.98	0.94	58CV(A,X)155-22
FX4DNB005	1.01	0.94		CAP**6024A**	1.00	0.93	58CV(A,X)155-22	CAP**6024A**	1.00	0.93	58CV(A,X)155-22	CAP**6024A**	1.00	0.93	58CV(A,X)155-22
FX4DNB006	1.01	0.92		CAP**6025A**	1.00	0.93	58CV(A,X)155-22	CAP**6025A**	1.00	0.93	58CV(A,X)155-22	CAP**6025A**	1.00	0.93	58CV(A,X)155-22
FV5BNB060	1.00	1.04		CNPV*4821A**	0.98	0.94	58CV(A,X)155-22	CNPV*4821A**	0.98	0.94	58CV(A,X)155-22	CNPV*4821A**	0.98	0.94	58CV(A,X)155-22
FV5BNF048	1.01	1.08		CNPV*6024A**	0.99	0.92	58CV(A,X)155-22	CNPV*6024A**	0.99	0.92	58CV(A,X)155-22	CNPV*6024A**	0.99	0.92	58CV(A,X)155-22
CAP**4817A**	0.98	0.96		CNPV*6124A**	1.00	0.93	58CV(A,X)155-22	CNPV*6124A**	1.00	0.93	58CV(A,X)155-22	CNPV*6124A**	1.00	0.93	58CV(A,X)155-22
CAP**4821A**	0.97	0.97		CNPV*4824A**	0.98	0.94	58CV(A,X)155-22	CNPV*4824A**	0.98	0.94	58CV(A,X)155-22	CNPV*4824A**	0.98	0.94	58CV(A,X)155-22
CAP**6021A**	0.98	0.94		CNPV*6024A**	0.99	0.92	58CV(A,X)155-22	CNPV*6024A**	0.99	0.92	58CV(A,X)155-22	CNPV*6024A**	0.99	0.92	58CV(A,X)155-22
CNPV*4812A**	0.96	0.96		CNPV*6124A**	1.01	0.92	58CV(A,X)155-22	CNPV*6124A**	1.01	0.92	58CV(A,X)155-22	CNPV*6124A**	1.01	0.92	58CV(A,X)155-22
CNPV*6024A**	0.99	0.94		CSPH*4812A**	0.99	0.95	58CV(A,X)155-22	CSPH*4812A**	0.99	0.95	58CV(A,X)155-22	CSPH*4812A**	0.99	0.95	58CV(A,X)155-22
CNPV*6124A**	1.00	0.99		CSPH*6012A**	1.00	0.91	58CV(A,X)155-22	CSPH*6012A**	1.00	0.91	58CV(A,X)155-22	CSPH*6012A**	1.00	0.91	58CV(A,X)155-22
CSPH*4812A**	0.97	0.97		CAP**4823A**	0.98	0.98	58HDV080-20	CAP**4823A**	0.98	0.98	58HDV080-20	CAP**4823A**	0.98	0.98	58HDV080-20
CSPH*4821A**	0.96	0.96		CAP**6025A**	0.99	0.99	58HDV080-20	CAP**6025A**	0.99	0.99	58HDV080-20	CAP**6025A**	0.99	0.99	58HDV080-20
CSPH*6012A**	0.99	0.95		CNPV*4821A**	0.98	0.96	58HDV080-20	CNPV*4821A**	0.98	0.96	58HDV080-20	CNPV*4821A**	0.98	0.96	58HDV080-20
CAP**4821A**	0.97	0.95		CNPV*6024A**	0.98	0.96	58HDV080-20	CNPV*6024A**	0.98	0.96	58HDV080-20	CNPV*6024A**	0.98	0.96	58HDV080-20
CAP**4824A**	0.97	0.97		CNPV*6124A**	1.00	0.96	58HDV080-20	CNPV*6124A**	1.00	0.96	58HDV080-20	CNPV*6124A**	1.00	0.96	58HDV080-20
CAP**6021A**	0.99	0.95		CNPV*4821A**	0.97	0.97	58HDV080-20	CNPV*4821A**	0.97	0.97	58HDV080-20	CNPV*4821A**	0.97	0.97	58HDV080-20

CA16NA

DETAILED COOLING CAPACITIES# (CONT.)

CA16NA048***A Outdoor Section With CAP**6024** Indoor Section

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
CSPH*6012A**	0.98	0.96	59*PSA080E17**16
CAP**4821A**	0.91	0.91	59*PSA100E21**16
CAP**4823A**	0.91	0.91	59*PSA100E21**16
CAP**4824A**	0.91	0.91	59*PSA100E21**16
CAP**6021A**	0.98	0.96	59*PSA100E21**16
CAP**6024A**	0.98	0.96	59*PSA100E21**16
CAP**6025A**	0.98	0.96	59*PSA100E21**16
CNPH*4821A**	0.97	0.97	59*PSA100E21**16
CNPH*6024A**	0.98	0.96	59*PSA100E21**16
CNPH*6124A**	0.98	0.96	59*PSA100E21**16
CNPV*4821A**	0.97	0.97	59*PSA100E21**16
CNPV*4824A**	0.97	0.97	59*PSA100E21**16
CNPV*6024A**	0.98	0.96	59*PSA100E21**16
CNPV*6124A**	0.99	0.95	59*PSA100E21**16
CSPH*4812A**	0.97	0.97	59*PSA100E21**16
CSPH*6012A**	0.99	0.97	59*PSA100E21**16
CAP**4823A**	0.97	0.95	59*PSA120E24**22
CAP**4824A**	0.97	0.95	59*PSA120E24**22
CAP**6024A**	0.99	0.95	59*PSA120E24**22
CAP**6025A**	0.99	0.95	59*PSA120E24**22
CNPH*4821A**	0.97	0.95	59*PSA120E24**22
CNPH*6024A**	0.99	0.95	59*PSA120E24**22
CNPH*6124A**	0.99	0.95	59*PSA120E24**22
CNPV*4824A**	0.97	0.95	59*PSA120E24**22
CNPV*6024A**	0.99	0.95	59*PSA120E24**22
CNPV*6124A**	1.00	0.95	59*PSA120E24**22
CSPH*4812A**	0.98	0.96	59*PSA120E24**22
CSPH*6012A**	0.99	0.95	59*PSA120E24**22
CAP**4821A**	0.97	1.01	OVLAAB048112
CAP**6021A**	0.98	0.99	OVLAAB048112
CNPH*4821A**	0.98	1.00	OVLAAB048112
CNPH*6024A**	0.99	0.99	OVLAAB048112
CNPH*6124A**	0.99	1.03	OVLAAB048112
CNPV*4821A**	0.98	1.00	OVLAAB048112
CNPV*4824A**	0.97	1.01	OVLAAB048112
CNPV*6024A**	0.98	1.02	OVLAAB048112
CNPV*6124A**	0.99	0.99	OVLAAB048112
CSPH*4812A**	0.98	1.00	OVLAAB048112
CSPH*6012A**	1.00	1.00	OVLAAB048112
CNPH*4821A**	0.99	0.99	OVLAAB060154
CNPH*6024A**	1.01	0.97	OVLAAB060154
CNPH*6124A**	1.01	0.97	OVLAAB060154
CNPV*4824A**	0.98	1.02	OVLAAB060154
CNPV*6024A**	1.00	1.00	OVLAAB060154
CNPV*6124A**	1.01	0.97	OVLAAB060154
CSPH*4812A**	1.01	0.97	OVLAAB060154
CSPH*6012A**	1.01	0.97	OVLAAB060154

See notes on pg. 87

DETAILED COOLING CAPACITIES# (CONT.)

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 MBtuh Total	Sens†	Capacity MBtuh Total	Sens†	Capacity MBtuh Total	Sens†	Capacity MBtuh Total	Sens†	Capacity MBtuh Total	Sens†	Capacity MBtuh Total	Sens†						
	72 (22.2)	61.94	32.37	3.11	59.10	31.28	3.56	58.21	30.18	4.00	53.21	29.05	4.45	50.00	27.86	4.94	46.48	26.56	5.49
1400	67 (19.4)	56.62	39.63	3.14	54.02	38.53	3.56	51.37	37.42	3.98	48.61	36.27	4.42	45.65	35.07	4.91	42.41	33.76	5.46
	63 (17.2)††	52.86	38.48	3.16	50.44	37.37	3.56	47.96	36.26	3.96	45.36	35.10	4.40	42.58	33.88	4.88	39.53	32.56	5.44
	62 (16.7)	51.81	46.85	3.16	49.48	45.74	3.56	47.09	44.60	3.96	44.61	43.40	4.39	42.04	42.04	4.88	39.58	39.58	5.44
	57 (13.9)	50.08	50.08	3.17	48.23	48.23	3.55	46.30	46.30	3.95	44.26	44.26	4.39	42.05	42.05	4.88	39.59	39.59	5.44
	72 (22.2)	63.09	33.96	3.17	60.12	32.62	3.62	57.09	31.72	4.07	53.97	30.58	4.52	50.65	29.38	4.96	47.00	28.07	5.47
1600	67 (19.4)	57.70	42.17	3.20	54.98	41.05	3.63	52.20	39.91	4.05	49.33	38.75	4.49	46.27	37.53	4.98	42.92	36.20	5.53
	63 (17.2)††	53.90	40.87	3.22	51.36	39.74	3.63	48.77	38.60	4.04	46.07	37.43	4.47	43.20	36.19	4.96	40.94	34.84	5.51
	62 (16.7)	52.99	50.33	3.22	50.58	49.15	3.63	48.18	47.88	4.03	45.95	45.95	4.47	43.58	43.58	4.96	40.95	40.95	5.52
	57 (13.9)	52.20	52.20	3.23	50.20	50.20	3.63	48.13	48.13	4.03	45.95	45.95	4.47	43.59	43.59	4.96	40.95	40.95	5.52
	72 (22.2)	63.94	35.46	3.23	60.86	34.33	3.69	57.73	33.19	4.14	54.51	32.03	4.60	51.09	30.82	5.09	47.34	29.50	5.64
1800	67 (19.4)	58.49	44.60	3.26	55.67	43.46	3.70	52.82	42.31	4.12	49.86	41.14	4.57	46.73	39.89	5.06	43.30	38.53	5.61
	63 (17.2)††	54.67	43.14	3.29	52.04	42.00	3.70	49.38	40.85	4.11	46.60	39.66	4.55	43.65	38.39	5.03	40.43	37.00	5.59
	62 (16.7)	54.06	53.52	3.29	51.82	51.82	3.70	49.63	49.63	4.11	47.31	47.31	4.55	44.82	44.82	5.04	42.05	42.05	5.60
	57 (13.9)	53.95	53.95	3.29	51.82	51.82	3.70	49.63	49.63	4.11	47.32	47.32	4.55	44.82	44.82	5.04	42.05	42.05	5.60

COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL
*CAP**6024A**	1.00	1.00	1.00		CNPH*6024A**	0.98	0.92	58CV(A,X)110-20	CNPH*4824A**	0.98	0.98	58HVD100-20	0.98	58HVD100-20
CAP**4817A**	0.97	0.99	0.99		CNPH*6124A**	0.99	0.93	58CV(A,X)110-20	CNPH*6024A**	0.99	0.96	58HVD100-20	0.96	58HVD100-20
CAP**4821A**	0.98	1.00	1.00		CSPH*4812A**	0.98	0.95	58CV(A,X)110-20	CNPH*6124A**	1.00	0.96	58HVD100-20	0.96	58HVD100-20
CAP**4823A**	0.98	1.00	1.00		CSPH*6012A**	0.99	0.95	58CV(A,X)110-20	CSPH*4812A**	0.98	0.95	58HVD100-20	0.95	58HVD100-20
CAP**4824A**	0.96	1.00	1.00		CAP**4824A**	0.97	0.93	58CV(A,X)135-22	CSPH*6012A**	1.00	0.96	58HVD100-20	0.96	58HVD100-20
CAP**6021A**	1.00	1.00	1.00		CAP**6024A**	0.99	0.95	58CV(A,X)135-22	CAP**4817A**	0.98	0.98	58HVD100-20	0.98	58HVD100-20
CAP**6025A**	1.00	1.00	1.00		CNPH*4821A**	0.99	0.95	58CV(A,X)135-22	CNPH*4821A**	0.98	0.98	58HVD100-20	0.98	58HVD100-20
CNPH*6024A**	1.00	1.00	1.00		CNPH*6024A**	0.99	0.93	58CV(A,X)135-22	CNPH*6024A**	0.99	0.96	58ME(B,C)080-16	0.96	58ME(B,C)080-16
CNPH*6124A**	1.00	1.00	1.00		CNPH*6124A**	0.99	0.93	58CV(A,X)135-22	CNPH*6124A**	1.00	0.98	58ME(B,C)080-16	0.98	58ME(B,C)080-16
CNPH*4812A**	0.98	1.00	1.00		CNPH*4812A**	0.97	0.93	58CV(A,X)135-22	CSPH*6012A**	1.00	0.98	58ME(B,C)080-16	0.98	58ME(B,C)080-16
CNPH*4824A**	0.98	1.00	1.00		CNPH*6024A**	0.99	0.93	58CV(A,X)135-22	CAP**4821A**	0.97	0.94	58ME(B,C)100-20	0.94	58ME(B,C)100-20
CNPH*6124A**	1.01	1.01	1.01		CSPH*4812A**	0.98	0.94	58CV(A,X)135-22	CAP**6021A**	0.99	0.95	58ME(B,C)100-20	0.95	58ME(B,C)100-20
CSPH*4812A**	0.99	1.01	1.01		CSPH*6012A**	0.99	0.93	58CV(A,X)155-22	CNPH*4821A**	0.98	0.94	58ME(B,C)100-20	0.94	58ME(B,C)100-20
CSPH*6012A**	1.00	1.00	1.00		CAP**4824A**	0.97	0.93	58CV(A,X)155-22	CNPH*6124A**	1.00	0.96	58ME(B,C)100-20	0.96	58ME(B,C)100-20
FB4CNF048	1.00	1.00	1.00		CAP**6024A**	0.99	0.93	58CV(A,X)155-22	CNPH*4821A**	0.98	0.94	58ME(B,C)110-20	0.94	58ME(B,C)110-20
FE4NBF005	0.99	0.93	0.93		CNPH*4821A**	0.99	0.93	58CV(A,X)155-22	CSPH*6012A**	1.00	0.94	58ME(B,C)110-20	0.94	58ME(B,C)110-20
FE4NBF006	1.00	0.92	0.92		CNPH*6024A**	0.99	0.93	58CV(A,X)155-22	CAP**4824A**	1.00	0.94	58ME(B,C)110-20	0.94	58ME(B,C)110-20
FV4CNBF005	0.99	0.93	0.93		CNPH*6124A**	1.00	0.94	58CV(A,X)155-22	CAP**6025A**	1.00	0.94	58ME(B,C)120-20	0.94	58ME(B,C)120-20
FV4CNBF006	1.00	0.92	0.92		CNPH*4824A**	0.98	0.94	58CV(A,X)155-22	CNPH*4821A**	0.98	0.94	58ME(B,C)120-20	0.94	58ME(B,C)120-20
FX4DNBF004	1.00	0.96	0.96		CNPH*6024A**	0.99	0.93	58CV(A,X)155-22	CNPH*6024A**	1.00	0.94	58ME(B,C)120-20	0.94	58ME(B,C)120-20
FX4DNBF005	1.02	0.94	0.94		CNPH*6124A**	1.00	0.92	58CV(A,X)155-22	CNPH*6124A**	1.00	0.94	58ME(B,C)120-20	0.94	58ME(B,C)120-20
FV5BNBF060	1.00	1.02	1.02		CSPH*4812A**	0.98	0.94	58CV(A,X)155-22	CNPH*6124A**	1.00	0.94	58ME(B,C)120-20	0.94	58ME(B,C)120-20
FV5BNBF048	1.02	1.02	1.02		CSPH*6012A**	1.00	0.92	58CV(A,X)155-22	CNPH*4824A**	0.98	0.94	58ME(B,C)120-20	0.94	58ME(B,C)120-20
CAP**4817A**	0.97	0.97	0.97		CAP**4823A**	0.97	0.97	58HVD080-20	CNPH*6024A**	0.97	0.94	58ME(B,C)120-20	0.94	58ME(B,C)120-20
CNPH*4812A**	0.97	0.94	0.94		CNPH*4821A**	0.98	0.96	58HVD080-20	CNPH*6124A**	1.01	0.95	58ME(B,C)120-20	0.95	58ME(B,C)120-20
CNPH*6024A**	0.98	0.94	0.94		CNPH*6024A**	0.99	0.96	58HVD080-20	CSPH*4812A**	0.99	0.95	58ME(B,C)120-20	0.95	58ME(B,C)120-20
CNPH*6124A**	0.98	0.95	0.95		CNPH*6124A**	1.00	0.96	58HVD080-20	CNPH*6124A**	1.00	0.94	58ME(B,C)120-20	0.94	58ME(B,C)120-20
CSPH*4812A**	0.98	0.95	0.95		CSPH*4812A**	0.99	0.99	58HVD080-20	CNPH*6024A**	0.99	0.95	58ME(B,C)120-20	0.95	58ME(B,C)120-20
CSPH*6012A**	0.99	0.95	0.95		CSPH*6012A**	1.00	0.98	58HVD080-20	CNPH*6024A**	0.99	0.93	58ME(B,C)120-20	0.93	58ME(B,C)120-20
CAP**4821A**	0.94	0.94	0.94		CAP**4824A**	0.97	0.97	58HVD100-20	CNPH*6124A**	0.99	0.93	58ME(B,C)120-20	0.93	58ME(B,C)120-20
CAP**6021A**	0.99	0.93	0.93		CAP**6024A**	0.99	0.96	58HVD100-20	CNPH*6124A**	0.99	0.95	58ME(B,C)120-20	0.95	58ME(B,C)120-20
CNPH*4821A**	0.97	0.94	0.94		CNPH*6025A**	0.99	0.96	58HVD100-20	CNPH*6124A**	0.99	0.93	58ME(B,C)120-20	0.93	58ME(B,C)120-20
CNPH*6024A**	0.99	0.95	0.95		CNPH*4812A**	0.98	0.96	58HVD100-20	CAP**4821A**	0.96	0.96	58ME(B,C)120-20	0.96	58ME(B,C)120-20
CNPH*6124A**	0.99	0.95	0.95		CNPH*6024A**	0.99	0.96	58HVD100-20	CAP**6021A**	0.98	0.95	58ME(B,C)120-20	0.95	58ME(B,C)120-20
CNPH*4812A**	0.99	0.95	0.95		CNPH*6124A**	0.99	0.96	58HVD100-20	CNPH*4821A**	0.98	0.95	58ME(B,C)120-20	0.95	58ME(B,C)120-20
CNPH*6124A**	0.99	0.94	0.94		CNPH*6124A**	0.99	0.96	58HVD100-20	CNPH*6124A**	0.98	0.96	58ME(B,C)120-20	0.96	58ME(B,C)120-20
CNPH*4821A**	0.97	0.94	0.94		CNPH*6124A**	0.99	0.96	58HVD100-20	CNPH*4821A**	0.96	0.96	58ME(B,C)120-20	0.96	58ME(B,C)120-20

DETAILED COOLING CAPACITIES# (CONT.)

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 MBtuh Total	Sens†	Capacity MBtuh Total	Sens†	Capacity MBtuh Total	Sens†	Capacity MBtuh Total	Sens†	Capacity MBtuh Total	Sens†	Capacity MBtuh Total	Sens†					
	72 (22.2)	67.62	35.62	64.17	32.46	4.00	60.58	31.27	4.41	56.79	30.03	4.86	52.77	28.73	5.37	48.49	27.36	5.94
1750	67 (19.4)	61.61	41.91	58.55	40.77	3.97	55.32	39.59	4.38	51.90	38.34	4.83	48.28	37.03	5.31	44.39	35.62	5.90
	63 (17.2)††	57.26	40.25	54.46	39.14	3.96	51.50	37.96	4.36	48.36	36.73	4.80	45.00	35.42	5.33	41.41	34.01	5.88
	62 (16.7)	56.64	50.02	53.77	53.95	3.96	51.61	51.61	4.36	48.99	48.99	4.81	46.15	46.15	5.32	43.04	43.04	5.90
	57 (13.9)	56.19	58.19	53.95	53.95	3.96	51.53	51.53	4.36	48.93	48.93	4.81	46.09	46.09	5.32	42.99	42.99	5.90
	72 (22.2)	68.55	35.38	64.97	34.21	4.10	61.24	32.99	4.51	57.31	30.40	4.96	53.16	30.40	5.47	48.76	29.01	6.04
2000	67 (19.4)	62.54	44.78	59.34	43.61	4.07	56.00	42.40	4.48	52.47	41.12	4.93	48.74	39.76	5.43	44.80	38.28	6.01
	63 (17.2)††	58.17	42.92	55.24	41.77	4.06	52.18	40.57	4.46	48.93	39.29	4.90	45.49	37.93	5.41	41.84	36.44	5.99
	62 (16.7)	58.38	55.98	55.95	55.95	4.06	53.34	53.34	4.47	50.54	50.54	4.92	47.51	47.51	5.42	44.19	44.19	6.00
	57 (13.9)	58.30	58.30	55.88	55.88	4.06	53.28	53.28	4.46	50.48	50.48	4.92	47.45	47.45	5.42	44.14	44.14	6.00
	72 (22.2)	69.20	37.05	65.50	33.62	4.20	61.65	34.62	4.61	57.62	33.34	5.06	53.39	32.00	5.57	48.89	30.59	6.14
2250	67 (19.4)	63.21	47.52	59.93	48.32	4.17	56.49	45.07	4.58	52.89	43.73	5.03	49.12	42.29	5.53	45.19	44.77	6.11
	63 (17.2)††	58.84	45.45	55.83	44.27	4.16	52.68	43.02	4.56	49.37	41.69	5.01	45.89	40.23	5.51	42.31	42.31	6.09
	62 (16.7)	60.10	60.10	57.51	57.51	4.16	54.74	54.74	4.57	51.77	51.77	5.02	48.57	48.57	5.53	45.09	45.09	6.11
	57 (13.9)	60.03	60.03	57.44	57.44	4.16	54.68	54.68	4.57	51.71	51.71	5.02	48.52	48.52	5.53	45.04	45.04	6.11

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL			FURNACE MODEL			
				Capacity	Power	Furnace Model	Capacity	Power	Furnace Model	
*CNPV*6124A**	1.00	1.00		CAP**6025A**	0.96	0.95	58HDV100--20	CAP**6021A**	0.93	58PH*110--20
CAP**6021A**	0.96	0.93		CNPV*6124A**	0.96	0.95	58HDV100--20	CAP**6024A**	0.96	58PH*110--20
CAP**6024A**	0.98	0.97		CNPV*6124A**	0.96	0.95	58HDV100--20	CNPV*6124A**	0.97	58PH*110--20
CAP**6025A**	0.97	0.97		CNPV*6124A**	0.96	0.94	58HDV100--20	CNPV*6124A**	0.97	58PH*110--20
CNPV*6024A**	0.98	0.96		CSPH*6012A**	0.97	0.96	58HDV100--20	CNPV*6024A**	0.96	58PH*110--20
CNPV*6124A**	0.97	0.94		CNPV*6124A**	0.96	0.92	58ME(B,C)080-16	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.97	0.96		CNPV*6124A**	0.96	0.92	58ME(B,C)080-16	CNPV*6124A**	0.94	58PH*110--20
CNPV*6012A**	0.97	0.96		CSPH*6012A**	0.96	0.91	58ME(B,C)100-20	CNPV*6012A**	0.94	58PH*110--20
CNPV*6024A**	0.97	0.96		CNPV*6124A**	0.96	0.91	58ME(B,C)100-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6012A**	0.97	0.96		CNPV*6124A**	0.96	0.89	58ME(B,C)100-20	CNPV*6012A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6124A**	0.94	58PH*110--20
CNPV*6024A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)120-20	CNPV*6024A**	0.94	58PH*110--20
CNPV*6124A**	0.96	0.88		CNPV*6124A**	0.96	0.89	58ME(B,C)1			

DETAILED COOLING CAPACITIES# (CONT.)

24ABC660A**30 Outdoor Section With CNPV*6124A** Indoor Section

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
CNPV*6124A**	0.97	0.94	59*N*A120V24**22
CSPH*6012A**	0.96	0.93	59*N*A120V24**22
CAP**6024A**	0.96	0.95	59*PSA120E24**22
CAP**6025A**	0.96	0.95	59*PSA120E24**22
CNPH*6024A**	0.96	0.95	59*PSA120E24**22
CNPH*6124A**	0.96	0.95	59*PSA120E24**22
CNPV*6024A**	0.96	0.95	59*PSA120E24**22
CNPV*6124A**	0.97	0.94	59*PSA120E24**22
CSPH*6012A**	0.97	0.94	59*PSA120E24**22
CNPH*6024A**	0.97	1.01	OVLAA060154
CNPH*6124A**	0.97	1.01	OVLAA060154
CSPH*6012A**	0.98	1.01	OVLAA060154

See notes on pg. 87

DETAILED COOLING CAPACITIES# (CONT.)

EVAPORATOR AIR		CONDENSER ENTERING AIR TEMPERATURES ° F (° C)																	
		75 (23.9)		85 (29.4)		95 (35)		105 (40.6)		115 (46.1)		125 (51.7)							
CFM	EWB ° F (° C)	Capacity MBtuh		Total Sys-tem KW**	Capacity MBtuh		Total Sys-tem KW**	Capacity MBtuh		Total Sys-tem KW**	Capacity MBtuh		Total Sys-tem KW**						
		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†							
1750	72 (22.2)	68.26	35.40	3.65	65.62	34.24	4.19	62.70	33.02	4.80	59.44	31.72	5.50	55.84	30.35	6.31	51.84	28.89	7.25
	67 (19.4)	62.16	49.65	3.59	59.80	42.52	4.12	57.18	41.32	4.72	54.27	40.05	5.42	51.03	38.69	6.24	47.43	37.23	7.18
	62 (16.7)	56.92	51.79	3.54	54.89	50.86	4.07	52.67	49.40	4.67	50.45	50.45	5.37	48.08	48.08	6.19	45.35	45.35	7.15
	57 (13.9)	55.79	55.79	3.53	54.23	54.23	4.06	52.43	52.43	4.67	50.37	50.37	5.37	48.01	48.01	6.19	45.29	45.29	7.15
	72 (22.2)	69.37	37.22	3.75	66.58	36.03	4.29	63.50	34.78	4.91	60.12	33.47	5.61	56.36	32.08	6.43	52.22	30.60	7.37
2000	67 (19.4)	63.22	46.57	3.69	60.75	45.42	4.22	58.00	44.20	4.83	54.96	42.90	5.54	51.60	41.51	6.43	47.88	40.00	7.30
	62 (16.7)	58.04	55.64	3.64	56.40	56.40	4.18	54.43	54.43	4.79	52.18	52.18	5.50	49.62	49.62	6.32	46.69	46.69	7.28
	57 (13.9)	58.04	58.04	3.64	56.32	56.32	4.17	54.35	54.35	4.79	52.12	52.12	5.50	49.56	49.56	6.32	46.64	46.64	7.28
	72 (22.2)	70.16	38.93	3.85	67.25	37.73	4.39	64.06	36.47	5.01	60.55	35.14	5.72	56.68	33.73	6.54	52.43	32.24	7.48
	67 (19.4)	64.02	49.36	3.79	61.43	48.19	4.32	58.58	46.94	4.94	55.46	45.61	5.65	52.01	44.17	6.47	48.25	42.59	7.41
2250	62 (16.7)	59.97	59.97	3.75	58.12	58.12	4.29	55.99	55.99	4.91	53.58	53.58	5.62	50.85	50.85	6.45	47.74	47.74	7.41
	57 (13.9)	59.89	59.89	3.75	58.04	58.04	4.29	55.93	55.93	4.91	53.52	53.52	5.62	50.79	50.79	6.45	47.69	47.69	7.40

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
CAP**6021A**	0.97	0.96	58CV(A,X)110-20	CNPV*6124A**	0.97	0.96	58HDV100--20	CNPV*6124A**	0.97	0.96	58HDV100--20	CNPV*6124A**	0.97	0.96	58PH*110-20
CAP**6024A**	0.99	0.98	58CV(A,X)110-20	CNPV*6024A**	0.97	0.96	58HDV100--20	CNPV*6024A**	0.97	0.96	58HDV100--20	CNPV*6024A**	0.97	0.96	58PH*110-20
CAP**6025A**	0.99	0.98	58CV(A,X)110-20	CNPV*6124A**	0.99	0.98	58HDV100--20	CNPV*6124A**	0.99	0.98	58HDV100--20	CNPV*6124A**	0.99	0.98	58PH*110-20
CNPV*6024A**	0.98	0.98	58CV(A,X)110-20	CSPH*6012A**	0.98	0.97	58HDV100--20	CSPH*6012A**	0.98	0.97	58HDV100--20	CSPH*6012A**	0.98	0.97	58PH*110-20
CNPV*6124A**	0.99	0.94	58CV(A,X)110-20	CNPV*6024A**	0.97	0.93	58ME(B,C)080-16	CNPV*6024A**	0.97	0.93	58ME(B,C)080-16	CNPV*6024A**	0.97	0.93	58PH*135-20
CNPV*6024A**	0.99	0.98	58CV(A,X)110-20	CNPV*6124A**	0.97	0.93	58ME(B,C)080-16	CNPV*6124A**	0.97	0.93	58ME(B,C)080-16	CNPV*6124A**	0.97	0.93	58PH*135-20
CSPH*6012A**	0.97	0.92	58CV(A,X)110-20	CSPH*6012A**	0.97	0.91	58ME(B,C)100-20	CSPH*6012A**	0.97	0.91	58ME(B,C)100-20	CSPH*6012A**	0.97	0.91	58PH*135-20
FBACNF080	0.97	0.92	58CV(A,X)110-20	CAP**6021A**	0.97	0.92	58ME(B,C)100-20	CAP**6021A**	0.97	0.92	58ME(B,C)100-20	CAP**6021A**	0.97	0.92	58PH*135-20
FE4NB006	0.99	0.90	58CV(A,X)110-20	CNPV*6024A**	0.97	0.92	58ME(B,C)100-20	CNPV*6024A**	0.97	0.92	58ME(B,C)100-20	CNPV*6024A**	0.97	0.92	58PH*135-20
FV4CNB006	0.99	0.90	58CV(A,X)110-20	CNPV*6124A**	0.97	0.92	58ME(B,C)100-20	CNPV*6124A**	0.97	0.92	58ME(B,C)100-20	CNPV*6124A**	0.97	0.92	58PH*135-20
FV5BND080	1.02	1.02	58CV(A,X)110-20	CSPH*6012A**	0.97	0.92	58ME(B,C)100-20	CSPH*6012A**	0.97	0.92	58ME(B,C)100-20	CSPH*6012A**	0.97	0.92	58PH*135-20
CAP**6021A**	0.97	0.94	58CV(A,X)110-20	CAP**6024A**	0.97	0.92	58ME(B,C)120-20	CAP**6024A**	0.97	0.92	58ME(B,C)120-20	CAP**6024A**	0.97	0.92	58UVB080-20
CAP**6024A**	0.97	0.94	58CV(A,X)110-20	CNPV*6025A**	0.97	0.92	58ME(B,C)120-20	CNPV*6025A**	0.97	0.92	58ME(B,C)120-20	CNPV*6025A**	0.97	0.92	58UVB100-20
CNPV*6024A**	0.97	0.94	58CV(A,X)110-20	CNPV*6024A**	0.97	0.92	58ME(B,C)120-20	CNPV*6024A**	0.97	0.92	58ME(B,C)120-20	CNPV*6024A**	0.97	0.92	58UVB120-20
CNPV*6124A**	0.97	0.94	58CV(A,X)110-20	CNPV*6124A**	0.97	0.92	58ME(B,C)120-20	CNPV*6124A**	0.97	0.92	58ME(B,C)120-20	CNPV*6124A**	0.97	0.92	58UVB120-20
CNPV*6024A**	0.97	0.97	58CV(A,X)110-20	CNPV*6024A**	0.98	0.91	58ME(B,C)120-20	CNPV*6024A**	0.98	0.91	58ME(B,C)120-20	CNPV*6024A**	0.98	0.91	58UVB120-20
CNPV*6124A**	0.98	0.94	58CV(A,X)110-20	CSPH*6012A**	0.98	0.91	58ME(B,C)120-20	CSPH*6012A**	0.98	0.91	58ME(B,C)120-20	CSPH*6012A**	0.98	0.91	58UVB120-20
CSPH*6012A**	0.98	0.93	58CV(A,X)110-20	CAP**6024A**	0.97	0.94	58MEC100-20	CAP**6024A**	0.97	0.94	58MEC100-20	CAP**6024A**	0.97	0.94	58VLR120-20
CAP**6024A**	0.97	0.92	58CV(A,X)135-22	CNPV*6024A**	0.97	0.94	58MEC100-20	CNPV*6024A**	0.97	0.94	58MEC100-20	CNPV*6024A**	0.97	0.94	58VLR120-20
CAP**6025A**	0.97	0.92	58CV(A,X)135-22	CNPV*6124A**	0.97	0.94	58MEC100-20	CNPV*6124A**	0.97	0.94	58MEC100-20	CNPV*6124A**	0.97	0.94	58VLR120-20
CNPV*6124A**	0.98	0.93	58CV(A,X)135-22	CAP**6021A**	0.97	0.92	58MEV(B,C)080-20	CAP**6021A**	0.97	0.92	58MEV(B,C)080-20	CAP**6021A**	0.97	0.92	58VLR120-20
CNPV*6024A**	0.97	0.92	58CV(A,X)135-22	CNPV*6124A**	0.97	0.92	58MEV(B,C)080-20	CNPV*6124A**	0.97	0.92	58MEV(B,C)080-20	CNPV*6124A**	0.97	0.92	58VLR120-20
CNPV*6124A**	0.99	0.92	58CV(A,X)135-22	CNPV*6024A**	0.97	0.92	58MEV(B,C)080-20	CNPV*6024A**	0.97	0.92	58MEV(B,C)080-20	CNPV*6024A**	0.97	0.92	58VLR120-20
CSPH*6124A**	0.98	0.92	58CV(A,X)135-22	CSPH*6012A**	0.97	0.92	58MEV(B,C)100-20	CSPH*6012A**	0.97	0.92	58MEV(B,C)100-20	CSPH*6012A**	0.97	0.92	58VLR120-20
CSPH*6012A**	0.98	0.93	58CV(A,X)135-22	CAP**6021A**	0.97	0.92	58MEV(B,C)100-20	CAP**6021A**	0.97	0.92	58MEV(B,C)100-20	CAP**6021A**	0.97	0.92	58VLR120-20
CAP**6024A**	0.97	0.92	58CV(A,X)155-22	CNPV*6012A**	0.97	0.92	58MEV(B,C)100-20	CNPV*6012A**	0.97	0.92	58MEV(B,C)100-20	CNPV*6012A**	0.97	0.92	58VLR120-20
CAP**6025A**	0.97	0.92	58CV(A,X)155-22	CSPH*6012A**	0.97	0.92	58MEV(B,C)100-20	CSPH*6012A**	0.97	0.92	58MEV(B,C)100-20	CSPH*6012A**	0.97	0.92	58VLR120-20
CNPV*6124A**	0.98	0.93	58CV(A,X)155-22	CAP**6024A**	0.97	0.92	58MEV(B,C)120-20	CAP**6024A**	0.97	0.92	58MEV(B,C)120-20	CAP**6024A**	0.97	0.92	58VLR120-20
CNPV*6024A**	0.99	0.92	58CV(A,X)155-22	CNPV*6025A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6025A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6025A**	0.97	0.92	58VLR120-20
CSPH*6124A**	0.98	0.92	58CV(A,X)155-22	CNPV*6124A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6124A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6124A**	0.97	0.92	58VLR120-20
CSPH*6012A**	0.98	0.93	58CV(A,X)155-22	CNPV*6012A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6012A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6012A**	0.97	0.92	58VLR120-20
CAP**6024A**	0.97	0.92	58CV(A,X)155-22	CSPH*6012A**	0.97	0.92	58MEV(B,C)120-20	CSPH*6012A**	0.97	0.92	58MEV(B,C)120-20	CSPH*6012A**	0.97	0.92	58VLR120-20
CAP**6025A**	0.97	0.92	58CV(A,X)155-22	CAP**6024A**	0.97	0.92	58MEV(B,C)120-20	CAP**6024A**	0.97	0.92	58MEV(B,C)120-20	CAP**6024A**	0.97	0.92	58VLR120-20
CNPV*6124A**	0.98	0.93	58CV(A,X)155-22	CNPV*6025A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6025A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6025A**	0.97	0.92	58VLR120-20
CNPV*6024A**	0.99	0.92	58CV(A,X)155-22	CNPV*6124A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6124A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6124A**	0.97	0.92	58VLR120-20
CSPH*6124A**	0.98	0.92	58CV(A,X)155-22	CNPV*6012A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6012A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6012A**	0.97	0.92	58VLR120-20
CSPH*6012A**	0.98	0.93	58CV(A,X)155-22	CAP**6024A**	0.97	0.92	58MEV(B,C)120-20	CAP**6024A**	0.97	0.92	58MEV(B,C)120-20	CAP**6024A**	0.97	0.92	58VLR120-20
CAP**6024A**	0.97	0.92	58CV(A,X)155-22	CNPV*6025A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6025A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6025A**	0.97	0.92	58VLR120-20
CAP**6025A**	0.97	0.92	58CV(A,X)155-22	CNPV*6124A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6124A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6124A**	0.97	0.92	58VLR120-20
CNPV*6124A**	0.98	0.93	58CV(A,X)155-22	CNPV*6012A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6012A**	0.97	0.92	58MEV(B,C)120-20	CNPV*6012A**	0.97	0.92	58VLR120-20
CNPV*6024A**	0.99	0.92	58CV(A,X)155-22	CAP**6024A**	0.97	0.92	58MEV(B,C)120-20	CAP**6024A**	0.97	0.92	58MEV(B,C)120-20	CAP**6024A**	0.9		

DETAILED COOLING CAPACITIES# (CONT.)

24ABC661A**30 Outdoor Section With CNPV*6124A**+TDR Indoor Section

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
CNPH*6124A**	0.97	0.97	59*PSA120E24**22
CNPV*6024A**	0.97	0.97	59*PSA120E24**22
CNPV*6124A**	0.98	0.94	59*PSA120E24**22
CSPH*6012A**	0.97	0.97	59*PSA120E24**22
CNPH*6024A**	0.98	1.01	OVLAA060154
CNPH*6124A**	0.99	1.02	OVLAA060154
CSPH*6012A**	0.99	1.02	OVLAA060154

* Tested combination.

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

‡ Sensible capacities shown are based on 80°F (27°C) entering air at the indoor coil. For sensible capacities at other than 80°F (27°C), deduct 835 Btuh (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 per degree above 80°F (27°C).

Detailed cooling capacities are based on indoor and outdoor unit at the same elevation per AHRI standard 210/240-2008. If additional tubing length and/or indoor unit is located above outdoor unit, a slight variation in capacity may occur.

** System kw is total of indoor and outdoor unit kilowatts.

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

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

EWB — Entering Wet Bulb

CONDENSER ONLY RATINGS

SST ° F (° C)		CONDENSER ENTERING AIR TEMPERATURES ° F (° C)							
		55 (12.78)	65 (18.33)	75 (23.89)	85 (29.44)	95 (35.0)	105 (40.56)	115 (46.11)	125 (51.67)
CA16NA18A**31									
30 (-1.11)	TCG	15.70	14.90	14.10	13.20	12.30	11.30	10.20	9.20
	SDT	66.60	76.20	85.80	95.30	104.80	114.30	123.70	133.10
	KW	0.75	0.87	0.99	1.12	1.26	1.41	1.60	1.81
35 (1.67)	TCG	17.50	16.60	15.70	14.70	13.70	12.60	11.50	10.30
	SDT	67.80	77.30	86.80	96.30	105.70	115.10	124.40	133.80
	KW	0.75	0.87	0.99	1.12	1.26	1.42	1.60	1.81
40 (4.44)	TCG	19.40	18.40	17.40	16.30	15.20	14.00	12.80	11.50
	SDT	69.00	78.50	87.90	97.30	106.60	115.90	125.20	134.50
	KW	0.74	0.87	0.99	1.12	1.26	1.42	1.60	1.81
45 (7.22)	TCG	21.50	20.30	19.20	18.00	16.70	15.50	14.10	12.80
	SDT	70.40	79.70	89.00	98.30	107.60	116.90	126.10	135.30
	KW	0.74	0.86	0.99	1.13	1.27	1.43	1.61	1.82
50 (10.0)	TCG	23.60	22.40	21.10	19.70	18.40	17.00	15.60	14.10
	SDT	71.60	80.90	90.10	99.40	108.60	117.80	127.00	136.20
	KW	0.73	0.86	1.00	1.13	1.28	1.44	1.62	1.82
55 (12.78)	TCG	25.90	24.50	23.10	21.60	20.10	18.60	17.10	15.50
	SDT	73.00	82.10	91.30	100.50	109.70	118.80	128.00	137.10
	KW	0.73	0.86	1.00	1.14	1.29	1.45	1.63	1.84
CA16NA24A**30									
30 (-1.11)	TCG	20.30	19.40	18.30	17.20	16.10	14.80	13.60	12.20
	SDT	66.10	75.80	85.30	94.90	104.40	114.00	123.40	132.80
	KW	1.00	1.15	1.30	1.47	1.65	1.85	2.09	2.36
35 (1.67)	TCG	22.60	21.40	20.30	19.10	17.80	16.50	15.10	13.60
	SDT	67.20	76.80	86.30	95.80	105.30	114.70	124.10	133.50
	KW	0.99	1.14	1.30	1.47	1.65	1.86	2.09	2.36
40 (4.44)	TCG	24.90	23.70	22.40	21.00	19.60	18.20	16.70	15.10
	SDT	68.40	77.90	87.30	96.70	106.10	115.50	124.80	134.10
	KW	0.98	1.14	1.30	1.47	1.66	1.86	2.09	2.36
45 (7.22)	TCG	27.40	26.00	24.60	23.10	21.60	20.10	18.40	16.70
	SDT	69.60	79.00	88.30	97.70	107.00	116.30	125.60	134.90
	KW	0.97	1.14	1.30	1.48	1.66	1.87	2.10	2.37
50 (10.0)	TCG	30.10	28.60	27.00	25.40	23.70	22.00	20.20	18.40
	SDT	70.80	80.10	89.40	98.70	107.90	117.20	126.40	135.60
	KW	0.96	1.13	1.30	1.48	1.67	1.88	2.11	2.37
55 (12.78)	TCG	33.00	31.30	29.50	27.70	25.90	24.10	22.10	20.20
	SDT	72.10	81.30	90.50	99.70	108.90	118.10	127.30	136.40
	KW	0.95	1.13	1.31	1.49	1.68	1.89	2.12	2.39
CA16NA30A**30									
30 (-1.11)	TCG	24.90	23.50	22.20	20.80	19.40	17.90	16.20	14.40
	SDT	68.10	77.50	87.00	96.40	105.80	115.10	124.40	133.60
	KW	1.27	1.43	1.60	1.78	1.99	2.23	2.50	2.81
35 (1.67)	TCG	27.50	26.00	24.50	23.10	21.50	19.90	18.10	16.20
	SDT	69.40	78.70	88.10	97.40	106.70	116.00	125.30	134.40
	KW	1.28	1.44	1.61	1.79	2.00	2.24	2.51	2.82
40 (4.44)	TCG	30.30	28.60	27.10	25.50	23.80	22.00	20.10	18.10
	SDT	70.70	79.90	89.20	98.50	107.70	117.00	126.20	135.30
	KW	1.29	1.44	1.61	1.80	2.01	2.25	2.52	2.83
45 (7.22)	TCG	33.30	31.50	29.80	28.00	26.20	24.30	22.30	20.10
	SDT	72.00	81.20	90.40	99.60	108.80	118.00	127.20	136.30
	KW	1.29	1.44	1.61	1.80	2.01	2.26	2.53	2.85
50 (10.0)	TCG	36.50	34.50	32.60	30.70	28.80	26.70	24.50	22.20
	SDT	73.50	82.50	91.70	100.80	110.00	119.20	128.20	137.20
	KW	1.29	1.44	1.61	1.80	2.02	2.26	2.54	2.86
55 (12.78)	TCG	39.90	37.80	35.70	33.60	31.50	29.30	26.90	24.40
	SDT	75.00	84.00	93.00	102.10	111.20	120.30	129.30	138.20
	KW	1.29	1.44	1.61	1.80	2.02	2.27	2.54	2.86
CA16NA36A**30									
30 (-1.11)	TCG	31.50	29.90	28.30	26.60	24.80	22.90	21.00	18.90
	SDT	68.90	78.20	87.50	96.80	106.20	115.50	124.90	134.20
	KW	1.50	1.73	1.96	2.21	2.50	2.82	3.21	3.66
35 (1.67)	TCG	34.80	33.00	31.20	29.40	27.40	25.40	23.30	21.10
	SDT	70.10	79.30	88.60	97.90	107.20	116.50	125.80	135.00
	KW	1.50	1.73	1.97	2.22	2.51	2.83	3.21	3.66
40 (4.44)	TCG	38.30	36.40	34.40	32.40	30.30	28.10	25.80	23.40
	SDT	71.40	80.60	89.80	99.00	108.20	117.40	126.70	135.90
	KW	1.51	1.74	1.98	2.24	2.52	2.85	3.22	3.66
45 (7.22)	TCG	42.10	40.00	37.80	35.60	33.30	30.90	28.40	25.80
	SDT	72.80	81.90	91.00	100.20	109.40	118.50	127.70	136.80
	KW	1.52	1.75	1.99	2.25	2.54	2.86	3.24	3.67
50 (10.0)	TCG	46.20	43.90	41.50	39.00	36.50	33.90	31.20	28.40
	SDT	74.40	83.30	92.40	101.50	110.50	119.60	128.70	137.70
	KW	1.53	1.77	2.01	2.27	2.56	2.88	3.25	3.68
55 (12.78)	TCG	50.50	47.90	45.30	42.70	39.90	37.10	34.20	31.10
	SDT	76.00	84.90	93.80	102.80	111.80	120.80	129.80	138.70
	KW	1.55	1.79	2.04	2.30	2.58	2.91	3.28	3.70

CA16NA

See notes on page 90

CONDENSER ONLY RATINGS

SST ° F (° C)		CONDENSER ENTERING AIR TEMPERATURES ° F (° C)							
		55 (12.78)	65 (18.33)	75 (23.89)	85 (29.44)	95 (35.0)	105 (40.56)	115 (46.11)	125 (51.67)
CA16NA42A**30									
30 (-1.11)	TCG	37.90	36.20	34.30	32.30	30.10	27.90	25.50	23.00
	SDT	69.80	79.20	88.70	98.10	107.40	116.70	125.90	135.10
	KW	1.83	2.03	2.26	2.54	2.86	3.22	3.63	4.09
35 (1.67)	TCG	41.90	40.00	37.90	35.70	33.30	30.80	28.30	25.60
	SDT	71.20	80.60	89.90	99.20	108.40	117.70	126.80	136.00
	KW	1.84	2.04	2.28	2.56	2.88	3.24	3.65	4.10
40 (4.44)	TCG	46.10	44.00	41.70	39.20	36.70	34.00	31.20	28.30
	SDT	72.70	81.90	91.20	100.40	109.60	118.70	127.80	136.90
	KW	1.85	2.05	2.30	2.58	2.90	3.26	3.67	4.13
45 (7.22)	TCG	50.70	48.30	45.80	43.10	40.20	37.30	34.30	31.10
	SDT	74.20	83.30	92.50	101.60	110.80	119.80	128.90	137.90
	KW	1.86	2.07	2.32	2.60	2.92	3.29	3.70	4.15
50 (10.0)	TCG	55.50	52.90	50.10	47.10	44.00	40.80	37.50	34.10
	SDT	75.80	84.80	93.90	103.00	112.00	121.00	130.00	138.90
	KW	1.87	2.09	2.34	2.63	2.95	3.32	3.73	4.19
55 (12.78)	TCG	60.70	57.70	54.60	51.30	47.90	44.40	40.80	37.10
	SDT	77.40	86.40	95.40	104.40	113.40	122.30	131.20	140.00
	KW	1.89	2.11	2.36	2.66	2.99	3.36	3.77	4.22
CA16NA48A**31									
30 (-1.11)	TCG	40.80	38.60	36.50	34.30	32.10	29.70	27.20	24.60
	SDT	67.20	76.60	86.10	95.50	104.90	114.30	123.60	132.90
	KW	1.98	2.28	2.56	2.85	3.16	3.50	3.88	4.33
35 (1.67)	TCG	45.10	42.70	40.30	37.90	35.40	32.80	30.10	27.30
	SDT	68.50	77.80	87.10	96.50	105.80	115.10	124.40	133.60
	KW	1.91	2.24	2.55	2.86	3.17	3.52	3.91	4.35
40 (4.44)	TCG	49.90	47.10	44.50	41.80	39.00	36.20	33.20	30.10
	SDT	69.80	79.00	88.30	97.50	106.80	116.00	125.20	134.40
	KW	1.80	2.16	2.50	2.84	3.17	3.53	3.92	4.36
45 (7.22)	TCG	55.00	52.00	49.00	46.00	42.90	39.80	36.50	33.10
	SDT	71.20	80.30	89.50	98.60	107.80	117.00	126.10	135.20
	KW	1.65	2.05	2.43	2.79	3.15	3.53	3.94	4.38
50 (10.0)	TCG	60.70	57.30	53.90	50.50	47.10	43.60	40.00	36.30
	SDT	72.60	81.70	90.70	99.80	108.90	118.00	127.10	136.10
	KW	1.46	1.90	2.32	2.72	3.11	3.51	3.94	4.39
55 (12.78)	TCG	66.80	63.00	59.20	55.40	51.60	47.70	43.70	39.60
	SDT	74.20	83.10	92.10	101.10	110.10	119.10	128.10	137.00
	KW	1.22	1.72	2.17	2.61	3.04	3.47	3.92	4.39
CA16NA49A**30									
30 (-1.11)	TCG	45.00	42.40	39.90	37.40	34.90	32.30	29.50	26.40
	SDT	70.30	79.50	88.90	98.20	107.60	116.90	126.20	135.40
	KW	2.04	2.41	2.75	3.08	3.44	3.84	4.32	4.89
35 (1.67)	TCG	49.80	46.80	44.00	41.20	38.50	35.60	32.60	29.30
	SDT	71.70	80.90	90.10	99.40	108.70	118.00	127.20	136.30
	KW	1.99	2.39	2.75	3.10	3.47	3.87	4.34	4.90
40 (4.44)	TCG	54.90	51.50	48.40	45.30	42.20	39.10	35.80	32.30
	SDT	73.20	82.40	91.50	100.70	109.90	119.00	128.20	137.20
	KW	1.93	2.36	2.75	3.12	3.50	3.91	4.38	4.92
45 (7.22)	TCG	60.40	56.60	53.00	49.60	46.20	42.80	39.30	35.50
	SDT	74.80	83.90	92.90	102.00	111.10	120.20	129.20	138.10
	KW	1.86	2.33	2.75	3.14	3.53	3.95	4.41	4.94
50 (10.0)	TCG	66.20	62.00	58.00	54.20	50.50	46.70	42.90	38.70
	SDT	76.40	85.50	94.50	103.40	112.40	121.40	130.30	139.10
	KW	1.78	2.28	2.73	3.15	3.56	3.99	4.45	4.98
55 (12.78)	TCG	72.40	67.70	63.20	59.10	55.00	50.90	46.70	42.10
	SDT	78.20	87.10	96.10	104.90	113.80	122.60	131.40	140.10
	KW	1.68	2.23	2.71	3.16	3.59	4.02	4.49	5.01
CA16NA60A**30									
30 (-1.11)	TCG	49.90	47.50	45.10	42.40	39.60	36.70	33.50	30.20
	SDT	70.90	80.40	89.80	99.20	108.50	117.80	127.00	136.30
	KW	2.31	2.60	2.90	3.24	3.61	4.05	4.56	5.17
35 (1.67)	TCG	55.30	52.60	49.80	46.90	43.90	40.70	37.30	33.80
	SDT	72.50	81.80	91.20	100.50	109.70	118.90	128.10	137.30
	KW	2.31	2.61	2.93	3.27	3.65	4.08	4.59	5.19
40 (4.44)	TCG	61.00	58.00	54.90	51.70	48.40	45.00	41.40	37.60
	SDT	74.10	83.40	92.60	101.80	111.00	120.10	129.20	138.30
	KW	2.31	2.63	2.95	3.29	3.68	4.12	4.63	5.22
45 (7.22)	TCG	67.20	63.80	60.30	56.90	53.30	49.60	45.70	41.70
	SDT	75.80	84.90	94.10	103.20	112.30	121.40	130.40	139.40
	KW	2.31	2.64	2.97	3.32	3.71	4.15	4.66	5.25
50 (10.0)	TCG	73.70	70.00	66.20	62.40	58.50	54.50	50.40	46.10
	SDT	77.60	86.60	95.70	104.70	113.70	122.70	131.60	140.50
	KW	2.31	2.65	2.99	3.35	3.75	4.19	4.70	5.28
55 (12.78)	TCG	80.80	76.60	72.40	68.30	64.00	59.80	55.30	50.70
	SDT	79.50	88.40	97.30	106.20	115.20	124.00	132.90	141.60
	KW	2.31	2.66	3.02	3.39	3.79	4.24	4.74	5.32

CA16NA

See notes on page 90

CONDENSER ONLY RATINGS

SST °F (°C)		CONDENSER ENTERING AIR TEMPERATURES °F (°C)							
		55 (12.78)	65 (18.33)	75 (23.89)	85 (29.44)	95 (35.0)	105 (40.56)	115 (46.11)	125 (51.67)
CA16NA61A**30									
30 (-1.11)	TCG	47.40	46.30	45.00	43.40	41.50	39.30	36.80	33.80
	SDT	70.70	80.00	89.20	98.50	107.70	116.90	126.00	135.10
	KW	1.95	2.35	2.79	3.30	3.90	4.61	5.45	6.46
35 (1.67)	TCG	52.30	51.10	49.60	47.90	45.90	43.40	40.70	37.40
	SDT	72.20	81.40	90.60	99.70	108.90	118.00	127.00	136.00
	KW	1.98	2.38	2.82	3.34	3.94	4.65	5.49	6.49
40 (4.44)	TCG	57.60	56.20	54.60	52.70	50.40	47.80	44.80	41.20
	SDT	73.90	82.90	92.00	101.00	110.10	119.10	128.10	137.00
	KW	2.01	2.41	2.86	3.38	3.99	4.70	5.54	6.53
45 (7.22)	TCG	63.20	61.70	59.90	57.80	55.30	52.40	49.00	45.20
	SDT	75.60	84.50	93.50	102.50	111.40	120.40	129.20	138.10
	KW	2.05	2.45	2.91	3.43	4.04	4.75	5.59	6.58
50 (10.0)	TCG	69.20	67.50	65.50	63.20	60.40	57.20	53.50	49.40
	SDT	77.40	86.20	95.10	104.00	112.80	121.70	130.40	139.10
	KW	2.09	2.50	2.96	3.49	4.10	4.82	5.65	6.64
55 (12.78)	TCG	75.60	73.70	71.40	68.80	65.70	62.20	58.20	53.60
	SDT	79.30	88.00	96.80	105.60	114.30	123.00	131.70	140.30
	KW	2.14	2.56	3.03	3.56	4.17	4.89	5.72	6.70

* AHRI listing applies only to systems shown in Combination Ratings table.

KW – Outdoor Unit Kilowatts Only.

SDT – Saturated Temperature Leaving Compressor (°F)

SST – Saturated Temperature Entering Compressor (°F/°C)

TCG – Gross Cooling Capacity (1000 Btuh)

CA16NA

GUIDE SPECIFICATIONS

GENERAL

System Description

Outdoor-mounted, air-cooled, split-system air conditioner unit suitable for ground or rooftop installation. Unit consists of a hermetic compressor, an air-cooled coil, 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 210.
- Unit will be certified for capacity and efficiency, and listed in the latest AHRI directory.
- Unit construction will comply with latest edition of ANSI/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-us 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 will be leak tested at 150 psig and pressure tested at 450 psig.
- 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 air conditioner unit. Contained within the unit enclosure is all factory wiring, piping, controls, compressor, refrigerant charge Puron® (R-410A), 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.

AIR-COOLED, SPLIT-SYSTEM AIR CONDITIONER

CA16NA

1-1/2 TO 5 NOMINAL TONS

Fans

- Condenser fan will be direct-drive propeller type, discharging air upward.
- Condenser fan motors will be totally enclosed, 1-phase type with class B insulation and permanently lubricated bearings. 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.

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 shutoff valve with sweat connections, vapor-line shutoff valve with sweat connections, system charge of Puron® (R-410A) refrigerant, and compressor oil.
- Unit will be equipped with high-pressure switch, low pressure 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.

CA16NA

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. Minimum outdoor operating air temperature for cooling mode without low-ambient operation accessory is 55°F (12.8°C).
3. Maximum outdoor operating air temperature is 125°F (51.7°C).
4. For reliable operation, unit should be level in all horizontal planes.
5. For interconnecting refrigerant tube lengths greater than 80 ft (23.4 m) and/or 35 ft (10.7 m) vertical differential, consult Residential Piping and Longline Guideline and Service Manual available from equipment distributor.
6. 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).
7. Use only copper wire for electric connection at unit. Aluminum and clad aluminum are not acceptable for the type of connector provided.
8. Do not apply capillary tube indoor coils to these units.
9. Factory-supplied filter drier must be installed.

CA16NA