

**24ABB3  
Comfort™ 13 Air Conditioner  
with Puron® Refrigerant  
1–1/2 to 5 Nominal Tons**



## Product Data



**Comfort**  
**SERIES**

Carrier's Air Conditioners with Puron® refrigerant provide a collection of features unmatched by any other family of equipment. The 24ABB 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](http://www.ahridirectory.org)) for the most up-to-date ratings information.**

### INDUSTRY LEADING FEATURES / BENEFITS

#### Efficiency

- 13.0 - 13.2 SEER/10.8- 11.0 EER (based on tested combinations)
- Microtube Technology™ refrigeration system
- Indoor air quality accessories available

#### Sound

- Sound level as low as 75 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 available (3-phase units come standard with dense wire coil guard)
- 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

1	2	3	4	5	6	7	8	9	10	11	12	13
N	N	A	A	A/N	N	N	N	A/N	A/N	A/N	N	N
2	4	A	B	B	3	3	6	A	0	0	3	0
Product Series	Product Family	Tier	Major Series	SEER	Cooling Capacity	Variations	Open	Open	Open	Voltage	Series	
24=AC	A=RES AC	B=Comfort	B=Puron	3=13 SEER	1,000 Btuh (nominal)	A=Dense Grille W=Wide Grille	0=Not Defined	0=Not Defined	0=Not Defined	3=208/230-1 5=208/230-3 6=460/3 1 = 575/3	0 = Original Series	

**24ABB3**



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](http://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	60
Puron Refrigerant	X	X	X	X	X	X	X
Maximum SEER	14.50	14.25	15.0	14.0	14.0	14.0	13.5
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 (standard on 3-Phase only)			X	X	X	X	X

X = Standard

## PHYSICAL DATA

UNIT SIZE SERIES	18-32	24-31	30-31,51	36-31,51, 61,11	42-30,50,6 0	48-31,51,61,1 1	60-32	60-52,62,1 2
<b>Operating Weight lb (kg)</b>	107 (48.5)	110 (50.0)	111 (50.3)	141 (64.0)	190 (86.2)	186 (84.4)	190 (86.2)	215 (97.5)
<b>Shipping Weight lb (kg)</b>	130 (60.0)	134 (60.8)	136 (61.7)	170 (77.1)	218 (98.9)	224 (101.6)	226 (102.5)	250 (113.4)
<b>Compressor Type</b>	Scroll							
<b>REFRIGERANT</b>	Puron® (R-410A)							
Control	TXV (Puron® Hard Shutoff)							
Charge lb (kg)	3.50 (1.6)	3.80 (1.7)	4.10 (1.9)	5.34 (2.4)	5.84 (2.7)	7.00 (3.2)	8.19 (3.7)	8.00 (3.6)
<b>COND FAN</b>	Propeller Type, Direct Drive							
Air Discharge	Vertical							
Air Qty (CFM)	1792	2218	2218	2954	3167	3365	3365	3365
Motor HP	1/12	1/10	1/10	1/4	1/5	1/4	1/4	1/4
Motor RPM	1100	1100	1100	1100	1100	1100	800	1100
<b>COND COIL</b>								
Face Area (Sq ft)	8.40	8.40	9.80	13.13	17.25	19.40	12.93	15.09
Fins per In.	20	25	25	25	25	25	20	20
Rows	1	1	1	1	1	1	2	2
Circuits	3	3	3	3	4	5	5	6
<b>VALVE CONNECT. (In. ID)</b>								
Vapor	3/4	3/4	3/4	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
<b>REFRIGERANT TUBES* (In. OD)</b>								
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.

24ABB3

# 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)
018 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*
024 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*
030 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*
036 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*
042 AC with Puron	3/8	5/16	125	100	100	75	75	50	--	--	--
		3/8	250*	250*	250*	250*	250*	250*	250*	250*	150
048 AC with Puron	3/8	3/8	250*	250*	250*	250*	250*	250*	230	160	--
060 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)
018 AC with Puron	3/8	1/4	175	250*	250*	250*	250*	250*	250*	250*
		5/16	250*	250*	250*	250*	250*	250*	250*	250*
		3/8	250*	250*	250*	250*	250*	250*	250*	250*
024 AC with Puron	3/8	1/4	100	125	175	200	225*	250*	250*	250*
		5/16	250*	250*	250*	250*	250*	250*	250*	250*
		3/8	250*	250*	250*	250*	250*	250*	250*	250*
030 AC with Puron	3/8	1/4	30	--	--	--	--	--	--	--
		5/16	250*	250*	250*	250*	250*	250*	250*	250*
		3/8	250*	250*	250*	250*	250*	250*	250*	250*
036 AC with Puron	3/8	5/16	225*	250*	250*	250*	250*	250*	250*	250*
		3/8	250*	250*	250*	250*	250*	250*	250*	250*
042 AC with Puron	3/8	5/16	175	200	250*	250*	250*	250*	250*	250*
		3/8	250*	250*	250*	250*	250*	250*	250*	250*
048 AC with Puron	3/8	3/8	250*	250*	250*	250*	250*	250*	250*	250*
060 AC with Puron	3/8	3/8	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

24ABB3

## REFRIGERANT CHARGE ADJUSTMENTS

Liquid Line Size	Puron Charge oz/ft (g/m)
3/8	0.60 (17.74) (Factory charge for lineset = 9 oz / 266.16 g)
5/16	0.40 (11.83)
1/4	0.27 (7.98)

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) vertical or 120 (36.6) total	120 (36.6)
3/8	80 (24.4)	35 (10.7) vertical or 80 (24.4) total	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:

### Vapor Line Sizing and Cooling Capacity Losses — Puron® Refrigerant 1-Stage Air Conditioner Applications

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)
018 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
024 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
030 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
036 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
042 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
048 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
060 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.

24ABB3

# ACCESSORIES

KIT NUMBER	DESCRIPTION	Size - Voltage, Series																			
		18-32	24-31	30-31	30-51	36-31	36-51	36-61	36-11	42-30	42-50	42-60	48-31	48-51	48-61	48-11	60-32	60-52	60-62	60-12	
HC32GE234	MOTOR FAN	X																			
HC34GE239	MOTOR FAN		X	X																	
HC38GE219	MOTOR FAN						X														
HC38GE461	MOTOR FAN										X										
HC40GE225	MOTOR FAN																X				
HC40GE226	MOTOR FAN					X						X							X		
HC40GE466	MOTOR FAN													X							X
KAACH1201AAA	KIT CRKC HTR						X				X			X					X		
KAACH1401AAA	KIT CRKC HTR	X	X	X		X															
KAACH1501AAA	KIT CRKC HTR																				
KAACH1801AAA	KIT CRKC HTR																				
KAACH1901AAA	KIT CRKC HTR																				
KAACH2001AAA	KIT CRKC HTR																				X
KAACS0201PTC	KIT PTC	X	X	X									X								X
KAAPT0101AAA	KIT FRZ THERM	X	X	X		X					X			X					X		X
KAANH0501PUR	KIT PRESSURE SW	X	X	X		X					X			X					X		X
KAALP0401PUR	KIT PRESSURE SW	X	X	X		X					X			X					X		X
KAALS0201LLS	KIT SOL VALVE	X	X	X		X					X			X					X		X
KAATD0101TDR	KIT TIME DELAY	X	X	X		X					X			X					X		X
KAANW50101AAA	KIT WINTER ST	X	X	X		X					X			X					X		X
KSACY0101AAA	KIT CYCLE PROTR	X	X	X		X					X			X					X		X
KSASH1701AAA	KIT HARD START	X	X	X		X					X			X					X		X
KSALA0301410	KIT LOW AMBIENT	X	X	X		X					X			X					X		X
KSALA0601AAA	KIT MOTOR MASTER	X	X	X		X					X			X					X		X
KSALA0701AAA	KIT MOTOR MASTER																				
KSASF0101AAA	KIT SPRT FEET	X	X	X		X					X			X					X		X
KSASH0601COP	KIT SOUND BLKT	X	X	X		X					X			X					X		X
KSASH2101COP	KIT SOUND BLKT																		X		X
KSATX0201PUR	KIT TXV	X	X	X																	
KSATX0301PUR	KIT TXV					X					X										
KSATX0401PUR	KIT TXV												X								
KSATX0501PUR	KIT TXV																		X		X

X = Accessory

# ACCESSORY THERMOSTATS

PART NUMBER	PROGRAM	GAS	ELECTRIC	HEAT PUMP	HEAT	COOL
<b>Comfort</b>						
TC-PAC01	5-2 Day	√	√		1	1
TC-NAC01	NP	√	√		1	1
TCSNAC01	NP	√	√		1	1

<b>THERMOSTAT ACCESSORIES</b>		
PART NUMBER	DESCRIPTION	THERMOSTATS USED WITH
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

# ACCESSORY USAGE GUIDELINE

ACCESSORY	REQUIRED FOR LOW-AMBIENT COOLING APPLICATIONS (Below 55°F/12.8°C)	REQUIRED FOR LONG LINE APPLICATIONS*	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 set lengths between 80 and 200 ft. (24.38 and 60.96 m) horizontal or 35 ft. (10.7 m) vertical differential (total equivalent length), refer to the Residential Split-System Longline Application Guideline.

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

# Required if Low Pressure Switch is factory or field installed.

## 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.

24ABB3

## Accessory Description and Usage (Listed Alphabetically) (Continued)

### 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.

### 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.



# ELECTRICAL DATA

UNIT SIZE- VOLTAGE, SERIES	V/PH	OPER VOLTS*		COMPR		FAN	MCA	MIN WIRE SIZE†	MIN WIRE SIZE†	MAX LENGTH ft. (m)‡	MAX LENGTH ft. (m)‡	MAX FUSE** or CKT BRK AMPS
		MAX	MIN	LRA	RLA	FLA		60° C	75° C	60° C	75° C	
		18-32	208/230/1	253	197	48.0		9.0	0.5	11.8	14	
24-31	58.3	13.5				0.77	17.6	14	14	45 (13.7)	43 (13.1)	25
30-31	64.0	12.8				0.77	16.8	14	14	47 (14.3)	45 (13.7)	25
36-31	77.0	15.3				1.4	21.5	12	12	58 (17.7)	55 (16.8)	30
42-30	112.0	17.9				1.1	23.5	12	12	53 (16.2)	51 (15.5)	40
48-31	109.0	19.9				1.4	26.2	10	10	76 (23.2)	73 (22.3)	40
60-32	134.0	26.4				1.2	34.2	8	10	91 (27.7)	56 (17.1)	50
30-51	208/230-3	253	197	58.0	8.3	0.77	11.2	14	14	81 (24.7)	77 (23.5)	20
36-51				71.0	10.5	1.4	14.5	14	14	63 (19.2)	60 (18.3)	20
42-50				88.0	13.5	1.1	18.0	14	14	51 (15.5)	48 (14.6)	30
48-51				83.1	13.1	1.4	17.8	10	10	130 (39.6)	123 (37.5)	30
60-52				110.0	16.0	1.4	21.4	12	12	67 (20.4)	64 (16.5)	30
36-61	460-3	506	414	38.0	5.6	0.7	7.7	14	14	236 (71.9)	225 (68.5)	15
42-60				44.0	6.0	0.6	8.1	14	14	225 (68.5)	214 (65.2)	15
48-61				41.0	6.1	0.7	8.3	14	14	219 (66.8)	208 (63.4)	15
60-62				52.0	7.8	0.7	10.5	14	14	173 (52.7)	165 (50.3)	15
36-11	575-3	532	518	36.5	3.8	0.5	5.3	14	14	343 (104.5)	326 (99.4)	15
48-11				33.0	4.4	0.5	6.0	14	14	303 (92.4)	288 (87.8)	15
60-12				38.9	5.7	0.5	7.6	14	14	239 (72.8)	228 (69.5)	15

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

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

‡ Length shown is as measured 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

24ABB3

## A-WEIGHTED SOUND POWER LEVEL

UNIT SIZE	STANDARD RATING dBA	TYPICAL OCTAVE BAND SPECTRUM (dBA, without tone adjustment)						
		125	250	500	1000	2000	4000	8000
18-32	72	53.5	59.5	63.5	67.0	63.5	59.0	52.5
24-31	76	55.0	61.5	67.0	71.5	69.0	61.0	55.0
30-31, 51	74	55.0	63.5	68.5	68.5	65.5	61.0	54.0
36-31, 51, 61, 11	75	59.5	63.0	68.5	70.0	65.5	61.5	53.5
42-30, 50, 60	78	57.5	65.0	71.0	73.0	70.5	67.5	62.5
48-31, 51, 61, 11	80	58.5	67.5	73.5	75.0	70.5	67.5	64.5
60-32	78	59.0	67.5	71.5	73.5	69.0	66.0	63.5
60-52, 62, 12	79	59.5	69.5	72.5	73.5	71.0	68.0	63.5

NOTE: Tested in accordance with AHRI Standard 270-2008 (not listed in AHRI).

## A-WEIGHTED SOUND POWER LEVEL WITH SOUND SHIELD

UNIT SIZE	STANDARD RATING dBA	TYPICAL OCTAVE BAND SPECTRUM (dBA, without tone adjustment)						
		125	250	500	1000	2000	4000	8000
18-32	71	55.5	60.5	64.0	66.0	63.0	58.5	52.0
24-31	74	55.5	60.5	66.5	70.0	67.0	61.0	53.5
30-31, 51	73	55.5	64.0	68.0	67.0	64.0	60.0	52.5
36-31, 51, 61, 11	74	59.5	63.0	68.0	69.5	65.0	60.5	50.5
42-30, 50, 60	77	57.5	65.0	70.5	72.0	70.0	67.0	62.0
48-31, 51, 61, 11	79	60.5	67.5	73.5	74.5	71.0	68.0	63.5
60-32	78	59.0	68.0	70.5	72.5	68.0	67.0	63.0
60-52, 62, 12	78	60.5	69.5	72.5	73.0	71.0	67.5	61.5

NOTE: Tested in accordance with AHRI Standard 270-2008 (not listed in AHRI).

## CHARGING SUBCOOLING (TXV-TYPE EXPANSION DEVICE)

UNIT SIZE- VOLTAGE & SERIES	REQUIRED SUBCOOLING °F (°C)
18-32	10 (5.6)
24-31	10 (5.6)
30-31, 51	10 (5.6)
36-31, 51, 61, 11	14 (7.8)
42-30, 50, 60	10 (5.6)
48-31, 51, 61, 11	15 (8.3)
60-32	13 (7.2)
60-52, 62, 12	10 (5.6)

# 24ABB3

## DIMENSIONS - ENGLISH

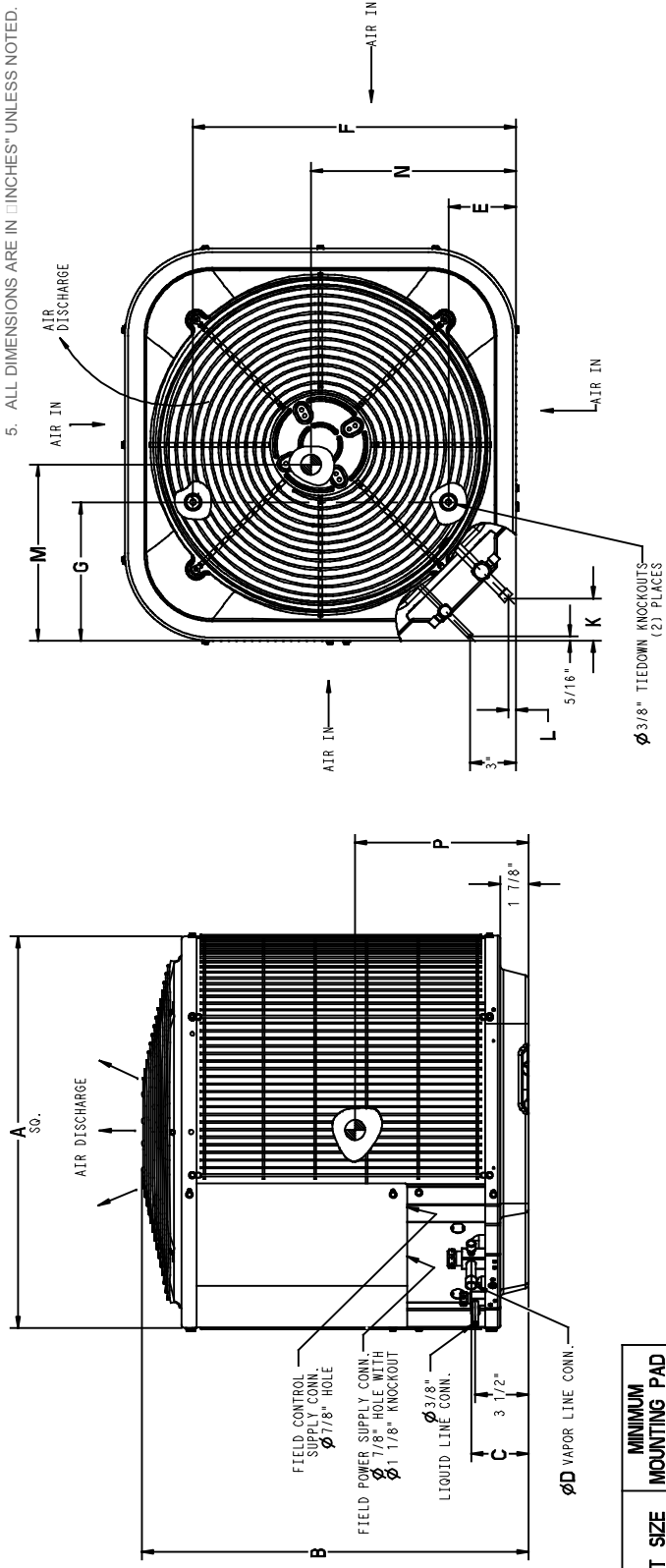
UNIT	SERIES	ELECTRICAL CHARACTERISTICS	A	B	C	D	E	F	G	K	L	M	N	P	OPERATING WEIGHT (lbs)	SHIPPING WEIGHT (lbs)	SHIPPING DIMENSIONS (L x W x H)
24ABB318	2	X 0 0	23 1/8"	25 5/16"	3 3/4"	3/4"	4 7/16"	18 1/16"	7 13/16"	2 13/16"	1/2"	16 1/2"	15"	12"	107	130	24 1/4" X 27 3/8" X 33 1/2"
24ABB324	1	X 0 0	23 1/8"	25 5/16"	3 3/4"	3/4"	4 7/16"	18 1/16"	7 13/16"	2 13/16"	1/2"	16 1/2"	15"	12"	110	134	24 1/4" X 27 3/8" X 33 1/2"
24ABB330	1	X 0 X	23 1/8"	28 11/16"	3 3/4"	3/8"	4 7/16"	18 1/16"	7 13/16"	2 13/16"	1/2"	16 1/2"	15"	14"	111	136	24 1/4" X 27 3/8" X 33 1/2"
24ABB336	1	X X X	25 3/4"	32 5/16"	3 7/8"	7/8"	4 7/16"	21 1/4"	9 1/8"	2 15/16"	5/8"	14 1/4"	10 1/2"	16"	141	170	26 7/8" X 30 1/16" X 35 15/16"
24ABB342	0	X 0 X	31 3/16"	32 5/16"	3 7/8"	7/8"	6 9/16"	24 11/16"	9 1/8"	2 15/16"	5/8"	15 3/4"	13 3/4"	190	218	32 3/8" X 35 1/2" X 35 15/16"	
24ABB348	1	X X X	31 3/16"	35 3/4"	3 7/8"	7/8"	6 9/16"	24 11/16"	9 1/8"	2 15/16"	5/8"	16 3/8"	15 3/8"	186	224	32 3/8" X 35 1/2" X 39 3/8"	
24ABB360	2	X 0 0	31 3/16"	25 1/2"	3 7/8"	7/8"	6 9/16"	24 11/16"	9 1/8"	2 15/16"	5/8"	14 1/8"	15 3/8"	190	226	32 3/8" X 35 1/2" X 32 9/16"	
24ABB360	2	X X X	31 3/16"	28 15/16"	3 7/8"	7/8"	6 9/16"	24 11/16"	9 1/8"	2 15/16"	5/8"	16"	15 1/2"	12 3/4"	198	230	32 3/8" X 35 1/2" X 32 9/16"

**NOTES:**

1. ALLOW 24" CLEARANCE TO SERVICE END OF UNIT.  
48" ABOVE UNIT, 6" ON ONE SIDE, 12" ON REMAINING SIDE, AND 18" BETWEEN UNITS FOR PROPER AIRFLOW.
2. MINIMUM OUTDOOR OPERATING AMBIENT IN COOLING MODE IS 55°F, MAX. 125°F.
3. SERIES DESIGNATION IS THE 13TH POSITION OF THE UNIT MODEL NUMBER.
4. CENTER OF GRAVITY
5. ALL DIMENSIONS ARE IN INCHES" UNLESS NOTED.

X = YES  
0 = NO

208-230-160	575	208/230-3-60
460-3-60		



UNIT SIZE	MINIMUM MOUNTING PAD DIMENSIONS
18, 24, 30	23 1/2" X 23 1/2"
36	26" X 26"
48, 60	31 1/2" X 31 1/2"
-	35" X 35"


# DIMENSIONS - SI

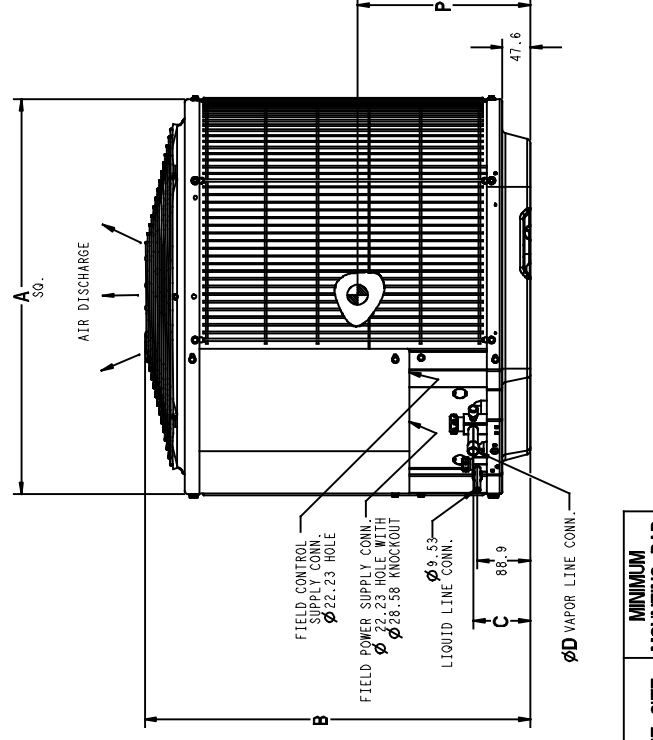
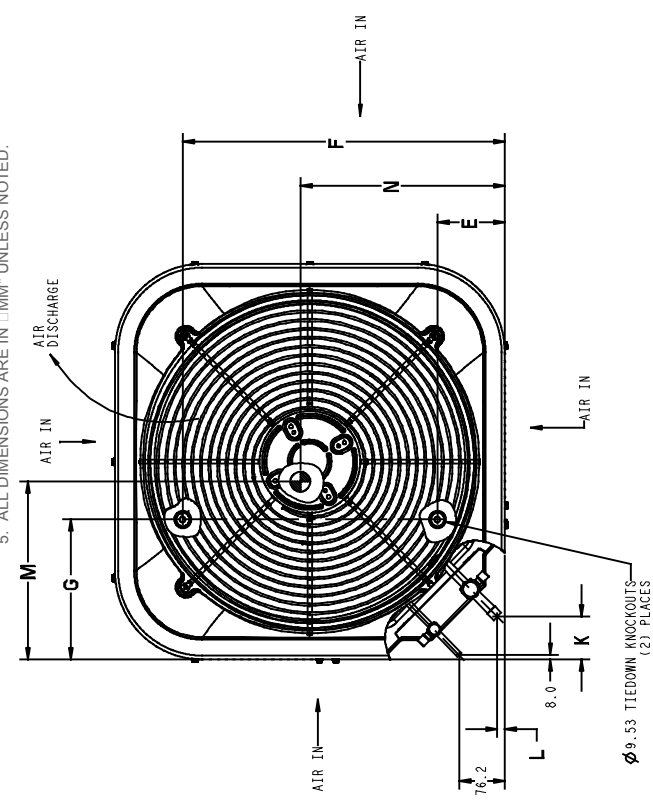
UNIT	SERIES	ELECTRICAL CHARACTERISTICS	A	B	C	D	E	F	G	K	L	M	N	P	OPERATING WEIGHT (Kgs)	SHIPPING WEIGHT (Kgs)	SHIPPING DIMENSIONS (L x W x H)
24ABB318	2	X 0 0 0	587.3	643.0	95.2	19.0	112.7	458.8	198.4	71.4	12.7	419.1	381.0	304.8	48.5	59.0	616.0 X 695.3 X 850.9
24ABB324	1	X 0 0 0	587.3	643.0	95.2	19.0	112.7	458.8	198.4	71.4	12.7	419.1	381.0	304.8	49.9	60.8	616.0 X 695.3 X 850.9
24ABB330	1	X 0 X 0	587.3	728.7	95.2	19.0	112.7	458.8	198.4	71.4	12.7	419.1	381.0	355.6	50.3	61.7	616.0 X 695.3 X 850.9
24ABB336	1	X X X X	654.0	820.8	98.4	22.2	112.7	539.8	231.8	74.6	15.9	362.0	266.7	406.4	64.0	71.1	682.6 X 763.6 X 912.8
24ABB342	0	X 0 X X	792.2	820.8	98.4	22.2	166.7	621.1	231.8	74.6	15.9	400.0	412.8	349.2	86.2	98.9	822.3 X 901.7 X 912.8
24ABB348	1	X X X X	792.2	908.0	98.4	22.2	166.7	621.1	231.8	74.6	15.9	415.9	390.5	387.4	84.4	101.6	822.3 X 901.7 X 1000.1
24ABB360	2	X 0 0 0	792.2	647.7	98.4	22.2	166.7	621.1	231.8	74.6	15.9	358.8	390.5	288.9	86.2	102.5	822.3 X 901.7 X 827.1
24ABB360	2	0 X X X	792.2	735.0	98.4	22.2	166.7	621.1	231.8	74.6	15.9	406.4	393.7	323.9	89.8	104.3	822.3 X 901.7 X 827.1

208-230-160	575	208/230-360	460-360
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X = YES  
0 = NO

### NOTES:

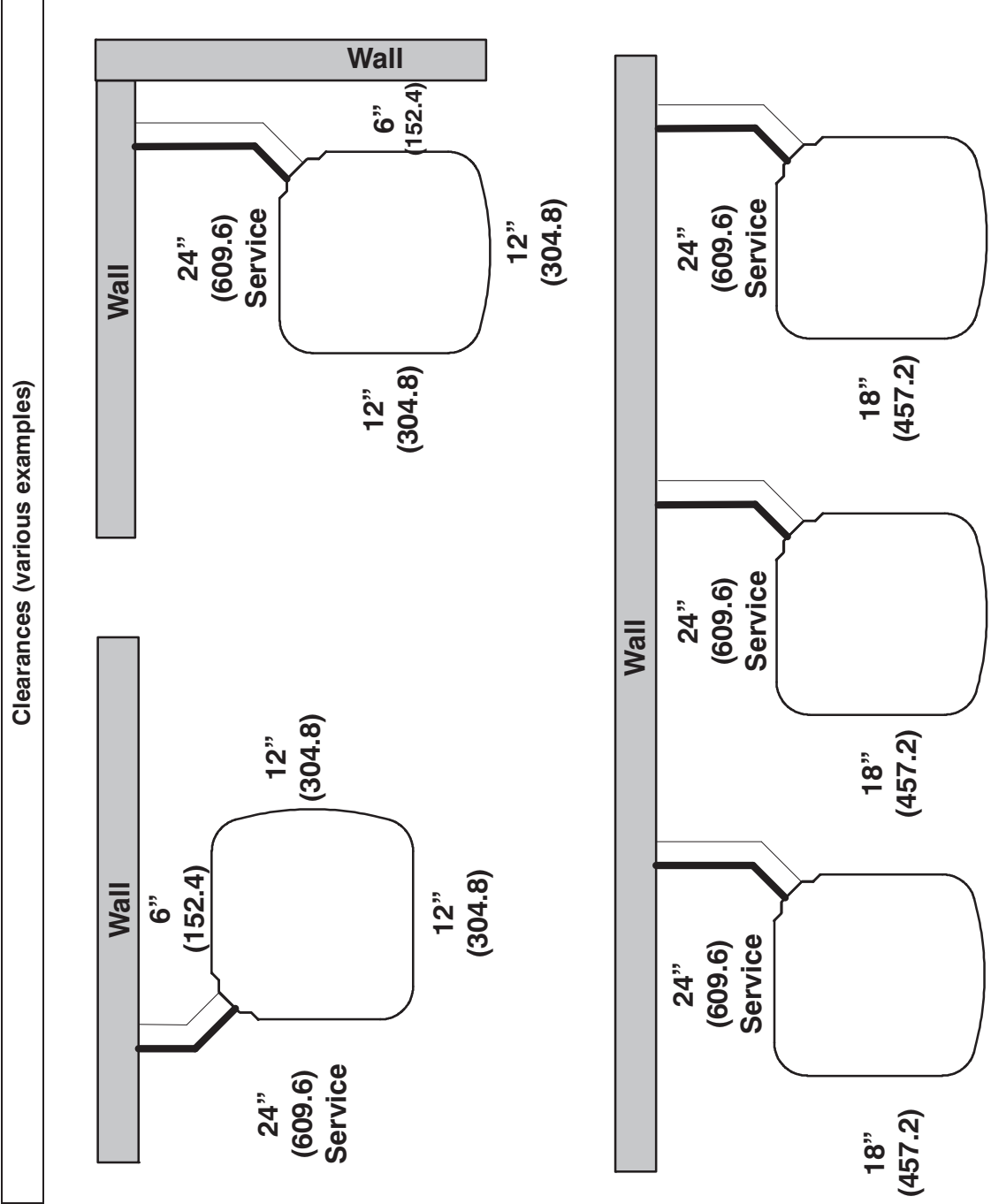
- ALLOW 609.6 CLEARANCE TO SERVICE END OF UNIT.  
1219.2 ABOVE UNIT, 152.4 ON ONE SIDE, 304.8 ON REMAINING SIDE, AND 609.6 BETWEEN UNITS FOR PROPER AIRFLOW.
- MINIMUM OUTDOOR OPERATING AMBIENT IN COOLING MODE IS 13°C, MAX. 52°C.
- SERIES DESIGNATION IS THE 13TH POSITION OF THE UNIT MODEL NUMBER.
- CENTER OF GRAVITY 
- ALL DIMENSIONS ARE IN  $\square$ MM UNLESS NOTED.



UNIT SIZE	MINIMUM MOUNTING PAD DIMENSIONS
18, 24, 30	596.9 X 596.9
36	660.4 X 660.4
48, 60	800.1 X 800.1
-	889.0 X 889.0

24ABB3

# 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.

# AHRI COMBINATION RATINGS\*

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3570166	24ABB318(A,W)32	†CAP**1814A**+TDR		17,600	10.9	13.0
3570205	24ABB318(A,W)32	CAP**1814A**	58CV(A,X)070-12	17,500	12.0	14.5
3570206	24ABB318(A,W)32	CAP**1814A**	58PH*045-08	17,800	12.0	14.5
4735485	24ABB318(A,W)32	CAP**1814A**	59*P5A040E14**10	17,400	11.8	14.2
3570207	24ABB318(A,W)32	CAP**2414A**	58CV(A,X)070-12	17,800	12.2	14.5
3570208	24ABB318(A,W)32	CAP**2414A**	58PH*045-08	18,000	12.2	14.5
4735486	24ABB318(A,W)32	CAP**2414A**	59*P5A040E14**10	17,800	12.0	14.5
3570171	24ABB318(A,W)32	CAP**2414A**+TDR		17,900	11.0	13.2
3570210	24ABB318(A,W)32	CAP**2417A**	58CV(A,X)090-16	17,800	12.2	14.5
3613566	24ABB318(A,W)32	CAP**2417A**	58ME(B,C)040-12	18,000	12.5	15.0
3570212	24ABB318(A,W)32	CAP**2417A**	58ME(B,C)060-12	18,000	12.5	15.0
3570211	24ABB318(A,W)32	CAP**2417A**	58MEB040-12	18,000	12.5	15.0
3570209	24ABB318(A,W)32	CAP**2417A**	58MV(B,C)060-14	17,800	12.2	14.5
3672944	24ABB318(A,W)32	CAP**2417A**	58UVB060-14	17,800	12.2	14.5
4139634	24ABB318(A,W)32	CAP**2417A**	58VLR105-12	17,800	12.0	14.5
4139633	24ABB318(A,W)32	CAP**2417A**	58VMR105-12	17,800	12.0	14.5
4735487	24ABB318(A,W)32	CAP**2417A**	59*N*A060V17**14	17,800	12.0	14.5
4735488	24ABB318(A,W)32	CAP**2417A**	59*N*A080V17**14	17,800	12.0	14.5
4735489	24ABB318(A,W)32	CAP**2417A**	59*P5A040E14**10	17,800	12.0	14.5
4139636	24ABB318(A,W)32	CAP**2417A**	OVLAAB036098	17,800	12.0	14.5
4139635	24ABB318(A,W)32	CAP**2417A**	OVMAAB036098	17,800	12.0	14.5
3570172	24ABB318(A,W)32	CAP**2417A**+TDR		17,900	11.0	13.2
3864060	24ABB318(A,W)32	CAP**3619A**+TDR		17,600	11.0	13.0
3570184	24ABB318(A,W)32	CNPH*2417A**	58CV(A,X)070-12	17,800	12.2	14.5
3570185	24ABB318(A,W)32	CNPH*2417A**	58CV(A,X)090-16	17,800	12.2	14.5
4139642	24ABB318(A,W)32	CNPH*2417A**	58HDV040--12	18,000	12.0	14.0
4139643	24ABB318(A,W)32	CNPH*2417A**	58HDV060--12	18,000	12.0	14.5
3613564	24ABB318(A,W)32	CNPH*2417A**	58ME(B,C)040-12	18,000	12.2	15.0
3570188	24ABB318(A,W)32	CNPH*2417A**	58ME(B,C)060-12	18,000	12.2	15.0
3570187	24ABB318(A,W)32	CNPH*2417A**	58MEB040-12	18,000	12.2	15.0
3570182	24ABB318(A,W)32	CNPH*2417A**	58MV(B,C)060-14	17,800	12.2	14.5
3570183	24ABB318(A,W)32	CNPH*2417A**	58MV(B,C)080-14	17,700	12.2	14.5
3570181	24ABB318(A,W)32	CNPH*2417A**	58MVB040-14	17,800	12.2	14.5
3570186	24ABB318(A,W)32	CNPH*2417A**	58PH*045-08	17,800	12.2	14.5
4735498	24ABB318(A,W)32	CNPH*2417A**	59*N*A060V17**14	17,900	12.0	14.5
4735499	24ABB318(A,W)32	CNPH*2417A**	59*N*A080V17**14	17,800	12.0	14.5
4735500	24ABB318(A,W)32	CNPH*2417A**	59*P5A040E14**10	17,700	11.8	14.2
4139645	24ABB318(A,W)32	CNPH*2417A**	OVLAAB036098	17,800	12.2	14.5
4139644	24ABB318(A,W)32	CNPH*2417A**	OVMAAB036098	18,000	12.2	14.5
3570168	24ABB318(A,W)32	CNPH*2417A**+TDR		17,900	11.0	13.2
3570213	24ABB318(A,W)32	CNPV*1814A**	58CV(A,X)070-12	17,500	12.0	14.5
3570214	24ABB318(A,W)32	CNPV*1814A**	58PH*045-08	17,800	12.0	14.5
4735490	24ABB318(A,W)32	CNPV*1814A**	59*P5A040E14**10	17,500	11.8	14.2
3570173	24ABB318(A,W)32	CNPV*1814A**+TDR		17,600	10.9	13.0
3675070	24ABB318(A,W)32	CNPV*1917A**	58CV(A,X)090-16	18,000	12.0	14.5
3675069	24ABB318(A,W)32	CNPV*1917A**	58MV(B,C)060-14	18,000	12.0	14.5
3675104	24ABB318(A,W)32	CNPV*1917A**	58UVB060-14	18,000	12.0	14.5
4735491	24ABB318(A,W)32	CNPV*1917A**	59*N*A060V17**14	18,000	12.0	14.5
4735492	24ABB318(A,W)32	CNPV*1917A**	59*N*A080V17**14	17,900	12.4	15.0
4735493	24ABB318(A,W)32	CNPV*1917A**	59*P5A040E14**10	17,900	12.0	14.5
4139638	24ABB318(A,W)32	CNPV*1917A**	OVLAAB036098	18,000	12.2	14.5
4139637	24ABB318(A,W)32	CNPV*1917A**	OVMAAB036098	18,000	12.2	14.5
3675068	24ABB318(A,W)32	CNPV*1917A**+TDR		18,000	11.0	13.0
3570175	24ABB318(A,W)32	CNPV*2414A**	58CV(A,X)070-12	17,800	12.2	14.5
3570176	24ABB318(A,W)32	CNPV*2414A**	58PH*045-08	18,000	12.2	14.5
4735494	24ABB318(A,W)32	CNPV*2414A**	59*P5A040E14**10	17,700	11.8	14.2
3570174	24ABB318(A,W)32	CNPV*2414A**+TDR		17,900	11.0	13.2
3570178	24ABB318(A,W)32	CNPV*2417A**	58CV(A,X)090-16	17,800	12.2	14.5
4139639	24ABB318(A,W)32	CNPV*2417A**	58HDV040--12	18,000	12.0	14.0
3613563	24ABB318(A,W)32	CNPV*2417A**	58ME(B,C)040-12	18,000	12.2	15.0
3570180	24ABB318(A,W)32	CNPV*2417A**	58ME(B,C)060-12	18,000	12.2	15.0
3570179	24ABB318(A,W)32	CNPV*2417A**	58MEB040-12	18,000	12.2	15.0
3570177	24ABB318(A,W)32	CNPV*2417A**	58MV(B,C)060-14	17,800	12.2	14.5
3757115	24ABB318(A,W)32	CNPV*2417A**	58UVB060-14	17,800	12.2	14.5
4735495	24ABB318(A,W)32	CNPV*2417A**	59*N*A060V17**14	17,900	12.0	14.5
4735496	24ABB318(A,W)32	CNPV*2417A**	59*N*A080V17**14	17,800	12.0	14.5
4735497	24ABB318(A,W)32	CNPV*2417A**	59*P5A040E14**10	17,700	11.8	14.2
4139641	24ABB318(A,W)32	CNPV*2417A**	OVLAAB036098	17,800	12.2	14.5
4139640	24ABB318(A,W)32	CNPV*2417A**	OVMAAB036098	18,000	12.2	14.5
3570167	24ABB318(A,W)32	CNPV*2417A**+TDR		17,900	11.0	13.2
3570192	24ABB318(A,W)32	CSPH*2412A**	58CV(A,X)070-12	17,900	12.2	14.5
3570193	24ABB318(A,W)32	CSPH*2412A**	58CV(A,X)090-16	17,900	12.2	14.5
3675071	24ABB318(A,W)32	CSPH*2412A**	58HDV040--12	18,400	12.0	14.5

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3675072	24ABB318(A,W)32	CSPH*2412A**	58HDV060--12	18,400	12.0	14.5
3613565	24ABB318(A,W)32	CSPH*2412A**	58ME(B,C)040-12	18,000	12.2	15.0
3570196	24ABB318(A,W)32	CSPH*2412A**	58ME(B,C)060-12	18,000	12.2	15.0
3570195	24ABB318(A,W)32	CSPH*2412A**	58MEB040-12	18,000	12.2	15.0
3570190	24ABB318(A,W)32	CSPH*2412A**	58MV(B,C)060-14	17,900	12.2	14.5
3570191	24ABB318(A,W)32	CSPH*2412A**	58MV(B,C)080-14	17,900	12.2	14.5
3570189	24ABB318(A,W)32	CSPH*2412A**	58MVB040-14	17,800	12.2	14.5
3570194	24ABB318(A,W)32	CSPH*2412A**	58PH*045-08	18,000	12.2	14.5
4735501	24ABB318(A,W)32	CSPH*2412A**	59*N*A060V17**14	18,000	12.0	14.5
4735502	24ABB318(A,W)32	CSPH*2412A**	59*N*A080V17**14	17,900	12.0	14.5
4735503	24ABB318(A,W)32	CSPH*2412A**	59*P5A040E14**10	17,800	12.0	14.5
4139647	24ABB318(A,W)32	CSPH*2412A**	OVLAAB036098	18,000	12.2	14.5
4139646	24ABB318(A,W)32	CSPH*2412A**	OVMAAB036098	18,000	12.2	14.5
3570170	24ABB318(A,W)32	CSPH*2412A**+TDR		17,900	11.0	13.2
3864061	24ABB318(A,W)32	FB4CNF018		17,800	12.0	14.5
3879004	24ABB318(A,W)32	FB4CNF018+TXV		17,800	12.0	14.5
3864062	24ABB318(A,W)32	FB4CNF024		17,800	12.0	14.5
3879005	24ABB318(A,W)32	FB4CNF024+TXV		17,800	12.0	14.5
3570201	24ABB318(A,W)32	FE4ANF002+UI		17,300	12.2	14.5
3570202	24ABB318(A,W)32	FF1ENP018		17,500	10.9	13.0
3570216	24ABB318(A,W)32	FF1ENP019		18,000	12.0	14.0
3570203	24ABB318(A,W)32	FF1ENP024		17,500	11.0	13.2
3570217	24ABB318(A,W)32	FF1ENP025		18,000	12.2	14.5
3570215	24ABB318(A,W)32	FV4CNF002		17,300	12.2	14.5
3752021	24ABB318(A,W)32	FX4DN(B,F)031		18,200	12.0	14.5
3752019	24ABB318(A,W)32	FX4DNF019		18,000	12.0	14.5
3752020	24ABB318(A,W)32	FX4DNF025		18,200	12.0	14.5
3864063	24ABB318(A,W)32	FY5BNF018		17,800	11.0	13.5
3864064	24ABB318(A,W)32	FY5BNF024		17,800	11.0	13.5
3250356	24ABB324(A,W)31	†CAP**2414A**+TDR		23,000	11.0	13.0
3250357	24ABB324(A,W)31	CAP**2414A**	58CV(A,X)070-12	22,800	12.0	14.0
3250358	24ABB324(A,W)31	CAP**2414A**	58PH*045-08	23,000	11.7	14.0
4735504	24ABB324(A,W)31	CAP**2414A**	59*P5A040E14**10	23,000	11.0	13.3
3250361	24ABB324(A,W)31	CAP**2417A**	58CV(A,X)090-16	23,000	12.2	14.5
3613296	24ABB324(A,W)31	CAP**2417A**	58ME(B,C)040-12	23,400	12.2	14.5
3250363	24ABB324(A,W)31	CAP**2417A**	58ME(B,C)060-12	23,400	12.2	14.5
3250364	24ABB324(A,W)31	CAP**2417A**	58ME(B,C)080-12	23,200	12.2	14.5
3250362	24ABB324(A,W)31	CAP**2417A**	58MEB040-12	23,400	12.2	14.5
3250360	24ABB324(A,W)31	CAP**2417A**	58MV(B,C)060-14	23,200	12.2	14.5
3672946	24ABB324(A,W)31	CAP**2417A**	58UVB060-14	23,200	12.2	14.5
4139686	24ABB324(A,W)31	CAP**2417A**	58VLR105-12	23,200	12.0	14.5
4139685	24ABB324(A,W)31	CAP**2417A**	58VMR105-12	22,800	12.0	14.0
4735505	24ABB324(A,W)31	CAP**2417A**	59*N*A060V17**14	23,000	12.0	14.5
4735506	24ABB324(A,W)31	CAP**2417A**	59*N*A080V17**14	22,800	12.0	14.5
4735507	24ABB324(A,W)31	CAP**2417A**	59*P5A040E14**10	23,000	11.0	13.3
4735508	24ABB324(A,W)31	CAP**2417A**	59*P5A060E17**14	23,000	12.0	14.5
4139688	24ABB324(A,W)31	CAP**2417A**	OVLAAB036098	23,200	11.7	14.0
4139687	24ABB324(A,W)31	CAP**2417A**	OVMAAB036098	23,200	11.7	14.0
4139689	24ABB324(A,W)31	CAP**2417A**	OVMAAB042112	23,000	12.0	14.5
3250359	24ABB324(A,W)31	CAP**2417A**+TDR		23,000	11.0	13.0
3250366	24ABB324(A,W)31	CAP**3014A**	58CV(A,X)070-12	23,000	12.0	14.5
3250367	24ABB324(A,W)31	CAP**3014A**	58PH*045-08	23,400	12.0	14.0
4735509	24ABB324(A,W)31	CAP**3014A**	59*P5A040E14**10	23,200	11.2	13.5
3250365	24ABB324(A,W)31	CAP**3014A**+TDR		23,200	11.0	13.0
3250370	24ABB324(A,W)31	CAP**3017A**	58CV(A,X)090-16	23,200	12.2	14.5
3613297	24ABB324(A,W)31	CAP**3017A**	58ME(B,C)040-12	23,600	12.2	14.5
3250372	24ABB324(A,W)31	CAP**3017A**	58ME(B,C)060-12	23,800	12.2	14.5
3250373	24ABB324(A,W)31	CAP**3017A**	58ME(B,C)080-12	23,600	12.2	14.5
3250371	24ABB324(A,W)31	CAP**3017A**	58MEB040-12	23,600	12.2	14.5
3250369	24ABB324(A,W)31	CAP**3017A**	58MV(B,C)060-14	23,400	12.2	14.5
3672947	24ABB324(A,W)31	CAP**3017A**	58UVB060-14	23,400	12.2	14.5
4139691	24ABB324(A,W)31	CAP**3017A**	58VLR105-12	23,400	12.0	14.5
4139690	24ABB324(A,W)31	CAP**3017A**	58VMR105-12	23,200	12.0	14.5
4735510	24ABB324(A,W)31	CAP**3017A**	59*N*A060V17**14	23,200	11.7	14.0
4735511	24ABB324(A,W)31	CAP**3017A**	59*N*A080V17**14	23,000	12.0	14.5
4735512	24ABB324(A,W)31	CAP**3017A**	59*P5A040E14**10	23,400	11.2	13.5
4735513	24ABB324(A,W)31	CAP**3017A**	59*P5A060E17**14	23,200	12.0	14.5
4139693	24ABB324(A,W)31	CAP**3017A**	OVLAAB036098	23,400	12.0	14.5
4139692	24ABB324(A,W)31	CAP**3017A**	OVMAAB036098	23,400	12.0	14.0
4139694	24ABB324(A,W)31	CAP**3017A**	OVMAAB042112	23,200	12.0	14.5
3250368	24ABB324(A,W)31	CAP**3017A**+TDR		23,200	11.0	13.0
3250467	24ABB324(A,W)31	CAP**3617A**	58PH*045-08	23,400	12.2	14.5

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3514610	24ABB324(A,W)31	CAP**3617A**+TDR		23,200	11.0	13.0
3675066	24ABB324(A,W)31	CAP**3619A**	58HDV040--12	23,400	11.5	14.0
3675067	24ABB324(A,W)31	CAP**3619A**	58HDV060--12	23,400	11.5	14.0
3639068	24ABB324(A,W)31	CAP**3619A**+TDR		23,200	11.0	13.0
3895767	24ABB324(A,W)31	CAP**3621A**	58MV(B,C)080-14	23,000	12.0	14.5
3895769	24ABB324(A,W)31	CAP**3621A**	58UVB080-14	23,000	12.0	14.5
4735558	24ABB324(A,W)31	CAP**3621A**	59*N*A060V17**14	23,200	12.0	14.5
4735559	24ABB324(A,W)31	CAP**3621A**	59*N*A080V17**14	23,200	12.0	14.5
4735560	24ABB324(A,W)31	CAP**3621A**	59*N*A100V21**20	23,400	12.0	14.5
3250399	24ABB324(A,W)31	CNPH*2417A**	58CV(A,X)070-12	22,800	11.7	14.0
3250400	24ABB324(A,W)31	CNPH*2417A**	58CV(A,X)090-16	22,800	12.0	14.0
3250401	24ABB324(A,W)31	CNPH*2417A**	58CV(A,X)110-20	22,800	11.7	14.0
3250402	24ABB324(A,W)31	CNPH*2417A**	58CV(A,X)135-22	22,800	12.0	14.0
3250403	24ABB324(A,W)31	CNPH*2417A**	58CV(A,X)155-22	22,800	12.0	14.0
4139662	24ABB324(A,W)31	CNPH*2417A**	58HDV040--12	23,000	11.5	13.5
4139663	24ABB324(A,W)31	CNPH*2417A**	58HDV060--12	23,200	11.5	13.5
4139664	24ABB324(A,W)31	CNPH*2417A**	58HDV080--20	23,400	11.7	14.0
4139665	24ABB324(A,W)31	CNPH*2417A**	58HDV100--20	23,400	11.7	14.0
3613300	24ABB324(A,W)31	CNPH*2417A**	58ME(B,C)040-12	23,200	12.0	14.5
3250406	24ABB324(A,W)31	CNPH*2417A**	58ME(B,C)060-12	23,200	12.0	14.5
3250407	24ABB324(A,W)31	CNPH*2417A**	58ME(B,C)080-12	23,200	12.0	14.5
3250405	24ABB324(A,W)31	CNPH*2417A**	58MEB040-12	23,200	12.0	14.5
3250394	24ABB324(A,W)31	CNPH*2417A**	58MV(B,C)060-14	23,200	12.0	14.0
3250395	24ABB324(A,W)31	CNPH*2417A**	58MV(B,C)080-14	22,800	12.0	14.0
3250396	24ABB324(A,W)31	CNPH*2417A**	58MV(B,C)080-20	22,600	12.0	14.0
3250397	24ABB324(A,W)31	CNPH*2417A**	58MV(B,C)100-20	22,800	12.0	14.0
3250398	24ABB324(A,W)31	CNPH*2417A**	58MV(B,C)120-20	23,000	12.0	14.0
3250393	24ABB324(A,W)31	CNPH*2417A**	58MVB040-14	22,800	11.7	14.0
3250404	24ABB324(A,W)31	CNPH*2417A**	58PH*045-08	23,000	11.7	14.0
4139702	24ABB324(A,W)31	CNPH*2417A**	58VLR105-12	23,200	12.0	14.0
4139701	24ABB324(A,W)31	CNPH*2417A**	58VMR105-12	22,800	11.7	14.0
4735528	24ABB324(A,W)31	CNPH*2417A**	59*N*A060V17**14	22,800	11.8	14.2
4735529	24ABB324(A,W)31	CNPH*2417A**	59*N*A080V17**14	22,800	12.0	14.5
4735530	24ABB324(A,W)31	CNPH*2417A**	59*N*A100V21**20	23,200	12.0	14.5
4735531	24ABB324(A,W)31	CNPH*2417A**	59*N*A120V24**22	23,000	12.0	14.5
4735532	24ABB324(A,W)31	CNPH*2417A**	59*P5A040E14**10	23,000	11.0	13.3
4735533	24ABB324(A,W)31	CNPH*2417A**	59*P5A060E17**14	22,800	12.0	14.5
4139667	24ABB324(A,W)31	CNPH*2417A**	OVLAA036098	23,000	11.7	14.0
4139666	24ABB324(A,W)31	CNPH*2417A**	OVMAAB036098	23,000	11.7	14.0
4139668	24ABB324(A,W)31	CNPH*2417A**	OVMAAB042112	23,000	12.0	14.0
3250392	24ABB324(A,W)31	CNPH*2417A**+TDR		23,000	11.0	13.0
3250415	24ABB324(A,W)31	CNPH*3017A**	58CV(A,X)070-12	23,000	12.0	14.5
3250416	24ABB324(A,W)31	CNPH*3017A**	58CV(A,X)090-16	23,200	12.2	14.5
3250417	24ABB324(A,W)31	CNPH*3017A**	58CV(A,X)110-20	23,200	12.2	14.5
3250418	24ABB324(A,W)31	CNPH*3017A**	58CV(A,X)135-22	23,200	12.2	14.5
3250419	24ABB324(A,W)31	CNPH*3017A**	58CV(A,X)155-22	23,200	12.2	14.5
4139669	24ABB324(A,W)31	CNPH*3017A**	58HDV040--12	23,600	11.7	14.0
4139670	24ABB324(A,W)31	CNPH*3017A**	58HDV060--12	23,600	11.7	14.0
4139671	24ABB324(A,W)31	CNPH*3017A**	58HDV080--20	24,000	12.0	14.5
4139672	24ABB324(A,W)31	CNPH*3017A**	58HDV100--20	23,800	12.0	14.5
3613301	24ABB324(A,W)31	CNPH*3017A**	58ME(B,C)040-12	23,600	12.2	14.5
3250422	24ABB324(A,W)31	CNPH*3017A**	58ME(B,C)060-12	23,800	12.2	14.5
3250423	24ABB324(A,W)31	CNPH*3017A**	58ME(B,C)080-12	23,600	12.2	14.5
3250421	24ABB324(A,W)31	CNPH*3017A**	58MEB040-12	23,600	12.2	14.5
3250410	24ABB324(A,W)31	CNPH*3017A**	58MV(B,C)060-14	23,400	12.2	14.5
3250411	24ABB324(A,W)31	CNPH*3017A**	58MV(B,C)080-14	23,200	12.2	14.5
3250412	24ABB324(A,W)31	CNPH*3017A**	58MV(B,C)080-20	23,000	12.2	14.5
3250413	24ABB324(A,W)31	CNPH*3017A**	58MV(B,C)100-20	23,200	12.2	14.5
3250414	24ABB324(A,W)31	CNPH*3017A**	58MV(B,C)120-20	23,200	12.2	14.5
3250409	24ABB324(A,W)31	CNPH*3017A**	58MVB040-14	23,200	12.2	14.5
3250420	24ABB324(A,W)31	CNPH*3017A**	58PH*045-08	23,400	12.0	14.0
4139704	24ABB324(A,W)31	CNPH*3017A**	58VLR105-12	23,400	12.0	14.5
4139703	24ABB324(A,W)31	CNPH*3017A**	58VMR105-12	23,200	12.0	14.5
4735534	24ABB324(A,W)31	CNPH*3017A**	59*N*A060V17**14	23,200	12.0	14.5
4735535	24ABB324(A,W)31	CNPH*3017A**	59*N*A080V17**14	23,000	12.0	14.5
4735536	24ABB324(A,W)31	CNPH*3017A**	59*N*A100V21**20	23,400	12.0	14.5
4735537	24ABB324(A,W)31	CNPH*3017A**	59*N*A120V24**22	23,400	12.0	14.5
4735538	24ABB324(A,W)31	CNPH*3017A**	59*P5A040E14**10	23,400	11.2	13.5
4735539	24ABB324(A,W)31	CNPH*3017A**	59*P5A060E17**14	23,200	12.0	14.5
4139674	24ABB324(A,W)31	CNPH*3017A**	OVLAA036098	23,400	12.0	14.5
4139673	24ABB324(A,W)31	CNPH*3017A**	OVMAAB036098	23,400	12.0	14.0
4139675	24ABB324(A,W)31	CNPH*3017A**	OVMAAB042112	23,200	12.2	14.5
3250408	24ABB324(A,W)31	CNPH*3017A**+TDR		23,200	11.0	13.0

See notes on page 84

24ABB3

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3675046	24ABB324(A,W)31	CNPH*3117A**	58CV(A,X)070-12	23,400	12.0	14.5
3675047	24ABB324(A,W)31	CNPH*3117A**	58CV(A,X)090-16	23,400	12.0	14.5
3675048	24ABB324(A,W)31	CNPH*3117A**	58CV(A,X)110-20	23,400	12.0	14.5
3675049	24ABB324(A,W)31	CNPH*3117A**	58CV(A,X)135-22	23,400	12.0	14.5
3675050	24ABB324(A,W)31	CNPH*3117A**	58CV(A,X)155-22	23,400	12.0	14.5
3675055	24ABB324(A,W)31	CNPH*3117A**	58HDV040--12	23,400	12.0	14.5
3675056	24ABB324(A,W)31	CNPH*3117A**	58HDV060--12	23,400	12.0	14.5
3675057	24ABB324(A,W)31	CNPH*3117A**	58HDV100--20	23,400	12.0	14.5
3675053	24ABB324(A,W)31	CNPH*3117A**	58ME(B,C)060-12	23,400	12.0	14.5
3675054	24ABB324(A,W)31	CNPH*3117A**	58ME(B,C)080-12	23,400	12.0	14.5
3675052	24ABB324(A,W)31	CNPH*3117A**	58MEB040-12	23,400	12.0	14.5
3675041	24ABB324(A,W)31	CNPH*3117A**	58MV(B,C)060-14	23,400	12.0	14.5
3675042	24ABB324(A,W)31	CNPH*3117A**	58MV(B,C)080-14	23,400	12.0	14.5
3675043	24ABB324(A,W)31	CNPH*3117A**	58MV(B,C)080-20	23,400	12.0	14.5
3675044	24ABB324(A,W)31	CNPH*3117A**	58MV(B,C)100-20	23,400	12.0	14.5
3675045	24ABB324(A,W)31	CNPH*3117A**	58MV(B,C)120-20	23,400	12.0	14.5
3675040	24ABB324(A,W)31	CNPH*3117A**	58MVB040-14	23,400	12.0	14.5
3675051	24ABB324(A,W)31	CNPH*3117A**	58PH*045-08	23,400	12.0	14.5
4139706	24ABB324(A,W)31	CNPH*3117A**	58VLR105-12	23,800	12.0	14.5
4139705	24ABB324(A,W)31	CNPH*3117A**	58VLR105-12	23,600	12.0	14.5
4735540	24ABB324(A,W)31	CNPH*3117A**	59*N*A060V17**14	23,600	12.0	14.5
4735541	24ABB324(A,W)31	CNPH*3117A**	59*N*A080V17**14	23,400	12.5	15.0
4735542	24ABB324(A,W)31	CNPH*3117A**	59*N*A100V21**20	23,800	12.5	15.0
4735543	24ABB324(A,W)31	CNPH*3117A**	59*N*A120V24**22	23,800	12.5	15.0
4735544	24ABB324(A,W)31	CNPH*3117A**	59*P5A040E14**10	23,800	11.4	13.7
4735545	24ABB324(A,W)31	CNPH*3117A**	59*P5A060E17**14	23,800	12.5	15.0
4139677	24ABB324(A,W)31	CNPH*3117A**	OVLAAB036098	23,600	12.2	14.5
4139676	24ABB324(A,W)31	CNPH*3117A**	OVMAAB036098	23,600	12.2	14.5
4139678	24ABB324(A,W)31	CNPH*3117A**	OVMAAB042112	23,600	12.2	14.5
3675039	24ABB324(A,W)31	CNPH*3117A**+TDR		23,400	11.0	13.0
3250375	24ABB324(A,W)31	CNPV*2414A**	58CV(A,X)070-12	22,800	11.7	14.0
3250376	24ABB324(A,W)31	CNPV*2414A**	58PH*045-08	23,000	11.7	14.0
4735514	24ABB324(A,W)31	CNPV*2414A**	59*P5A040E14**10	23,000	11.0	13.3
3250374	24ABB324(A,W)31	CNPV*2414A**+TDR		23,000	11.0	13.0
3250379	24ABB324(A,W)31	CNPV*2417A**	58CV(A,X)090-16	22,800	12.0	14.0
4139648	24ABB324(A,W)31	CNPV*2417A**	58HDV040--12	23,000	11.5	13.5
3613298	24ABB324(A,W)31	CNPV*2417A**	58ME(B,C)040-12	23,200	12.0	14.5
3250381	24ABB324(A,W)31	CNPV*2417A**	58ME(B,C)060-12	23,200	12.0	14.5
3250382	24ABB324(A,W)31	CNPV*2417A**	58ME(B,C)080-12	23,200	12.0	14.5
3250380	24ABB324(A,W)31	CNPV*2417A**	58MEB040-12	23,200	12.0	14.5
3250378	24ABB324(A,W)31	CNPV*2417A**	58MV(B,C)060-14	23,200	12.0	14.0
3756853	24ABB324(A,W)31	CNPV*2417A**	58UVB060-14	23,200	12.0	14.0
4139696	24ABB324(A,W)31	CNPV*2417A**	58VLR105-12	23,200	12.0	14.0
4139695	24ABB324(A,W)31	CNPV*2417A**	58VLR105-12	22,800	11.7	14.0
4735515	24ABB324(A,W)31	CNPV*2417A**	59*N*A060V17**14	22,800	11.8	14.2
4735516	24ABB324(A,W)31	CNPV*2417A**	59*N*A080V17**14	22,800	12.0	14.5
4735517	24ABB324(A,W)31	CNPV*2417A**	59*P5A040E14**10	23,000	11.0	13.3
4735518	24ABB324(A,W)31	CNPV*2417A**	59*P5A060E17**14	22,800	12.0	14.5
4139650	24ABB324(A,W)31	CNPV*2417A**	OVLAAB036098	23,000	11.7	14.0
4139649	24ABB324(A,W)31	CNPV*2417A**	OVMAAB036098	23,000	11.7	14.0
4139651	24ABB324(A,W)31	CNPV*2417A**	OVMAAB042112	23,000	11.7	14.0
3250377	24ABB324(A,W)31	CNPV*2417A**+TDR		23,000	11.0	13.0
3250384	24ABB324(A,W)31	CNPV*3014A**	58CV(A,X)070-12	23,000	12.0	14.5
3250385	24ABB324(A,W)31	CNPV*3014A**	58PH*045-08	23,200	12.0	14.0
4735519	24ABB324(A,W)31	CNPV*3014A**	59*P5A040E14**10	23,200	11.2	13.5
3250383	24ABB324(A,W)31	CNPV*3014A**+TDR		23,200	11.0	13.0
3250388	24ABB324(A,W)31	CNPV*3017A**	58CV(A,X)090-16	23,200	12.2	14.5
4139652	24ABB324(A,W)31	CNPV*3017A**	58HDV040--12	23,400	11.7	14.0
4139653	24ABB324(A,W)31	CNPV*3017A**	58HDV060--12	23,600	11.7	14.0
3613299	24ABB324(A,W)31	CNPV*3017A**	58ME(B,C)040-12	23,600	12.2	14.5
3250390	24ABB324(A,W)31	CNPV*3017A**	58ME(B,C)060-12	23,800	12.2	14.5
3250391	24ABB324(A,W)31	CNPV*3017A**	58ME(B,C)080-12	23,600	12.2	14.5
3250389	24ABB324(A,W)31	CNPV*3017A**	58MEB040-12	23,600	12.2	14.5
3250387	24ABB324(A,W)31	CNPV*3017A**	58MV(B,C)060-14	23,400	12.2	14.5
3756854	24ABB324(A,W)31	CNPV*3017A**	58UVB060-14	23,400	12.2	14.5
4139698	24ABB324(A,W)31	CNPV*3017A**	58VLR105-12	23,400	12.0	14.5
4139697	24ABB324(A,W)31	CNPV*3017A**	58VLR105-12	23,200	12.0	14.5
4735520	24ABB324(A,W)31	CNPV*3017A**	59*N*A060V17**14	23,200	12.0	14.5
4735521	24ABB324(A,W)31	CNPV*3017A**	59*N*A080V17**14	23,000	12.0	14.5
4735522	24ABB324(A,W)31	CNPV*3017A**	59*P5A040E14**10	23,400	11.2	13.5
4735523	24ABB324(A,W)31	CNPV*3017A**	59*P5A060E17**14	23,200	12.0	14.5
4139655	24ABB324(A,W)31	CNPV*3017A**	OVLAAB036098	23,400	12.0	14.5
4139654	24ABB324(A,W)31	CNPV*3017A**	OVMAAB036098	23,400	12.0	14.0

See notes on page 84



# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4139656	24ABB324(A,W)31	CNPV*3017A**	OVMAAB042112	23,200	12.2	14.5
3250386	24ABB324(A,W)31	CNPV*3017A**+TDR		23,200	11.0	13.0
3675035	24ABB324(A,W)31	CNPV*3117A**	58CV(A,X)090-16	23,400	12.0	14.5
4139657	24ABB324(A,W)31	CNPV*3117A**	58HDV040--12	23,800	12.0	14.0
4139658	24ABB324(A,W)31	CNPV*3117A**	58HDV060--12	24,000	12.0	14.5
3675037	24ABB324(A,W)31	CNPV*3117A**	58ME(B,C)060-12	23,400	12.0	14.5
3675038	24ABB324(A,W)31	CNPV*3117A**	58ME(B,C)080-12	23,400	12.0	14.5
3675036	24ABB324(A,W)31	CNPV*3117A**	58MEB040-12	23,400	12.0	14.5
3675034	24ABB324(A,W)31	CNPV*3117A**	58MV(B,C)060-14	23,400	12.0	14.5
3675098	24ABB324(A,W)31	CNPV*3117A**	58UVB060-14	23,400	12.0	14.5
4139700	24ABB324(A,W)31	CNPV*3117A**	58VLR105-12	23,800	12.0	14.5
4139699	24ABB324(A,W)31	CNPV*3117A**	58VMR105-12	23,600	12.0	14.5
4735524	24ABB324(A,W)31	CNPV*3117A**	59*N*A060V17**14	23,600	12.0	14.5
4735525	24ABB324(A,W)31	CNPV*3117A**	59*N*A080V17**14	23,400	12.4	15.0
4735526	24ABB324(A,W)31	CNPV*3117A**	59*P5A040E14**10	23,800	11.4	13.7
4735527	24ABB324(A,W)31	CNPV*3117A**	59*P5A060E17**14	23,800	12.5	15.0
4139660	24ABB324(A,W)31	CNPV*3117A**	OVLAAB036098	23,600	12.2	14.5
4139659	24ABB324(A,W)31	CNPV*3117A**	OVMAAB036098	23,800	12.2	14.5
4139661	24ABB324(A,W)31	CNPV*3117A**	OVMAAB042112	23,600	12.2	14.5
3675033	24ABB324(A,W)31	CNPV*3117A**+TDR		23,400	11.0	13.0
3250468	24ABB324(A,W)31	CNPV*3617A**	58PH*045-08	23,400	12.2	14.5
3895768	24ABB324(A,W)31	CNPV*3621A**	58MV(B,C)080-14	23,000	12.0	14.5
3895770	24ABB324(A,W)31	CNPV*3621A**	58UVB080-14	23,000	12.0	14.5
4735561	24ABB324(A,W)31	CNPV*3621A**	59*N*A060V17**14	23,400	12.0	14.5
4735562	24ABB324(A,W)31	CNPV*3621A**	59*N*A080V17**14	23,000	12.0	14.5
4735563	24ABB324(A,W)31	CNPV*3621A**	59*N*A100V21**20	23,400	12.0	14.5
3250432	24ABB324(A,W)31	CSPH*2412A**	58CV(A,X)070-12	23,000	12.0	14.0
3250433	24ABB324(A,W)31	CSPH*2412A**	58CV(A,X)090-16	23,200	12.0	14.0
3250434	24ABB324(A,W)31	CSPH*2412A**	58CV(A,X)110-20	23,200	12.0	14.0
3250435	24ABB324(A,W)31	CSPH*2412A**	58CV(A,X)135-22	23,200	12.0	14.0
3250436	24ABB324(A,W)31	CSPH*2412A**	58CV(A,X)155-22	23,200	12.0	14.0
3675058	24ABB324(A,W)31	CSPH*2412A**	58HDV040--12	23,000	11.5	14.0
3675059	24ABB324(A,W)31	CSPH*2412A**	58HDV060--12	23,000	11.5	14.0
3675060	24ABB324(A,W)31	CSPH*2412A**	58HDV080--20	23,000	11.5	14.0
3675061	24ABB324(A,W)31	CSPH*2412A**	58HDV100--20	23,000	11.5	14.0
3613302	24ABB324(A,W)31	CSPH*2412A**	58ME(B,C)040-12	23,400	12.2	14.5
3250439	24ABB324(A,W)31	CSPH*2412A**	58ME(B,C)060-12	23,400	12.2	14.5
3250440	24ABB324(A,W)31	CSPH*2412A**	58ME(B,C)080-12	23,400	12.2	14.5
3250438	24ABB324(A,W)31	CSPH*2412A**	58MEB040-12	23,400	12.2	14.5
3250427	24ABB324(A,W)31	CSPH*2412A**	58MV(B,C)060-14	23,400	12.0	14.0
3250428	24ABB324(A,W)31	CSPH*2412A**	58MV(B,C)080-14	23,000	12.0	14.0
3250429	24ABB324(A,W)31	CSPH*2412A**	58MV(B,C)080-20	23,000	12.0	14.0
3250430	24ABB324(A,W)31	CSPH*2412A**	58MV(B,C)100-20	23,200	12.0	14.0
3250431	24ABB324(A,W)31	CSPH*2412A**	58MV(B,C)120-20	23,200	12.0	14.0
3250426	24ABB324(A,W)31	CSPH*2412A**	58MVB040-14	23,200	12.0	14.0
3250437	24ABB324(A,W)31	CSPH*2412A**	58PH*045-08	23,200	12.0	14.0
4139708	24ABB324(A,W)31	CSPH*2412A**	58VLR105-12	23,400	12.0	14.5
4139707	24ABB324(A,W)31	CSPH*2412A**	58VMR105-12	23,000	11.7	14.0
4735546	24ABB324(A,W)31	CSPH*2412A**	59*N*A060V17**14	23,200	11.8	14.2
4735547	24ABB324(A,W)31	CSPH*2412A**	59*N*A080V17**14	23,000	12.0	14.5
4735548	24ABB324(A,W)31	CSPH*2412A**	59*N*A100V21**20	23,400	12.0	14.5
4735549	24ABB324(A,W)31	CSPH*2412A**	59*N*A120V24**22	23,400	12.0	14.5
4735550	24ABB324(A,W)31	CSPH*2412A**	59*P5A040E14**10	23,200	11.2	13.5
4735551	24ABB324(A,W)31	CSPH*2412A**	59*P5A060E17**14	23,000	12.0	14.5
4139680	24ABB324(A,W)31	CSPH*2412A**	OVLAAB036098	23,400	11.7	14.0
4139679	24ABB324(A,W)31	CSPH*2412A**	OVMAAB036098	23,400	11.7	14.0
4139681	24ABB324(A,W)31	CSPH*2412A**	OVMAAB042112	23,200	12.0	14.5
3250425	24ABB324(A,W)31	CSPH*2412A**+TDR		23,000	11.0	13.0
3250448	24ABB324(A,W)31	CSPH*3012A**	58CV(A,X)070-12	23,000	12.0	14.5
3250449	24ABB324(A,W)31	CSPH*3012A**	58CV(A,X)090-16	23,200	12.2	14.5
3250450	24ABB324(A,W)31	CSPH*3012A**	58CV(A,X)110-20	23,200	12.2	14.5
3250451	24ABB324(A,W)31	CSPH*3012A**	58CV(A,X)135-22	23,200	12.2	14.5
3250452	24ABB324(A,W)31	CSPH*3012A**	58CV(A,X)155-22	23,200	12.2	14.5
3675062	24ABB324(A,W)31	CSPH*3012A**	58HDV040--12	23,400	11.5	14.0
3675063	24ABB324(A,W)31	CSPH*3012A**	58HDV060--12	23,400	11.5	14.0
3675064	24ABB324(A,W)31	CSPH*3012A**	58HDV080--20	23,400	11.5	14.0
3675065	24ABB324(A,W)31	CSPH*3012A**	58HDV100--20	23,400	11.5	14.0
3613303	24ABB324(A,W)31	CSPH*3012A**	58ME(B,C)040-12	23,600	12.2	14.5
3250455	24ABB324(A,W)31	CSPH*3012A**	58ME(B,C)060-12	23,800	12.2	14.5
3250456	24ABB324(A,W)31	CSPH*3012A**	58ME(B,C)080-12	23,600	12.2	14.5
3250454	24ABB324(A,W)31	CSPH*3012A**	58MEB040-12	23,600	12.2	14.5
3250443	24ABB324(A,W)31	CSPH*3012A**	58MV(B,C)060-14	23,600	12.2	14.5
3250444	24ABB324(A,W)31	CSPH*3012A**	58MV(B,C)080-14	23,200	12.2	14.5

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3250445	24ABB324(A,W)31	CSPH*3012A**	58MV(B,C)080-20	23,000	12.2	14.5
3250446	24ABB324(A,W)31	CSPH*3012A**	58MV(B,C)100-20	23,200	12.2	14.5
3250447	24ABB324(A,W)31	CSPH*3012A**	58MV(B,C)120-20	23,400	12.2	14.5
3250442	24ABB324(A,W)31	CSPH*3012A**	58MVB040-14	23,200	12.2	14.5
3250453	24ABB324(A,W)31	CSPH*3012A**	58PH*045-08	23,400	12.0	14.0
4139710	24ABB324(A,W)31	CSPH*3012A**	58VLR105-12	23,400	12.0	14.5
4139709	24ABB324(A,W)31	CSPH*3012A**	58VMR105-12	23,200	12.0	14.5
4735552	24ABB324(A,W)31	CSPH*3012A**	59*N*A060V17**14	23,200	12.0	14.5
4735553	24ABB324(A,W)31	CSPH*3012A**	59*N*A080V17**14	23,200	12.0	14.5
4735554	24ABB324(A,W)31	CSPH*3012A**	59*N*A100V21**20	23,400	12.0	14.5
4735555	24ABB324(A,W)31	CSPH*3012A**	59*N*A120V24**22	23,400	12.0	14.5
4735556	24ABB324(A,W)31	CSPH*3012A**	59*P5A040E14**10	23,400	11.2	13.5
4735557	24ABB324(A,W)31	CSPH*3012A**	59*P5A060E17**14	23,200	12.0	14.5
4139683	24ABB324(A,W)31	CSPH*3012A**	OVLAAB036098	23,400	12.0	14.5
4139682	24ABB324(A,W)31	CSPH*3012A**	OVMAAB036098	23,400	12.0	14.0
4139684	24ABB324(A,W)31	CSPH*3012A**	OVMAAB042112	23,400	12.2	14.5
3250441	24ABB324(A,W)31	CSPH*3012A**+TDR		23,200	11.0	13.0
3804444	24ABB324(A,W)31	FB4CNF024		22,800	11.0	13.5
3879006	24ABB324(A,W)31	FB4CNF024+TXV		22,800	11.5	14.0
3804445	24ABB324(A,W)31	FB4CNF030		23,600	12.0	14.0
3879007	24ABB324(A,W)31	FB4CNF030+TXV		23,400	12.0	14.5
3250462	24ABB324(A,W)31	FE4AN(B,F)003+UI		23,400	12.2	14.5
3250461	24ABB324(A,W)31	FE4ANF002+UI		22,600	12.0	14.0
3250463	24ABB324(A,W)31	FF1ENP024		22,600	11.0	13.0
3457532	24ABB324(A,W)31	FF1ENP025		23,000	11.7	14.0
3250464	24ABB324(A,W)31	FF1ENP030		23,000	10.9	13.0
3457533	24ABB324(A,W)31	FF1ENP031		23,200	11.7	14.0
3404580	24ABB324(A,W)31	FV4CN(B,F)003		23,400	12.2	14.5
3404579	24ABB324(A,W)31	FV4CNF002		22,600	12.0	14.0
3752023	24ABB324(A,W)31	FX4DN(B,F)031		23,600	11.5	14.0
3752024	24ABB324(A,W)31	FX4DN(B,F)037		23,800	12.0	14.5
3752022	24ABB324(A,W)31	FX4DNF025		23,400	12.0	14.5
3804446	24ABB324(A,W)31	FY5BNF024		23,400	11.5	13.5
3804447	24ABB324(A,W)31	FY5BNF030		23,600	11.0	13.5
3250469	24ABB330(A,W)31	†CAP**3014A**+TDR		27,400	10.9	13.0
3250482	24ABB330(A,W)31	CAP**3014A**	58CV(A,X)070-12	27,200	11.7	14.0
3250485	24ABB330(A,W)31	CAP**3017A**	58CV(A,X)090-16	27,400	12.0	14.0
3613304	24ABB330(A,W)31	CAP**3017A**	58ME(B,C)040-12	27,600	12.0	14.5
3250488	24ABB330(A,W)31	CAP**3017A**	58ME(B,C)060-12	27,800	11.7	14.0
3250489	24ABB330(A,W)31	CAP**3017A**	58ME(B,C)080-12	27,600	12.0	14.0
3250490	24ABB330(A,W)31	CAP**3017A**	58ME(B,C)080-16	27,800	11.7	14.0
3250487	24ABB330(A,W)31	CAP**3017A**	58MEB040-12	27,600	12.0	14.5
3250484	24ABB330(A,W)31	CAP**3017A**	58MV(B,C)060-14	27,400	11.7	14.0
3250486	24ABB330(A,W)31	CAP**3017A**	58PH*070-16	27,400	11.7	14.0
3672950	24ABB330(A,W)31	CAP**3017A**	58UVB060-14	27,400	11.7	14.0
4139767	24ABB330(A,W)31	CAP**3017A**	58VLR105-12	27,400	11.5	14.0
4139766	24ABB330(A,W)31	CAP**3017A**	58VMR105-12	27,200	11.5	14.0
4735564	24ABB330(A,W)31	CAP**3017A**	59*N*A060V17**14	27,200	11.5	14.0
4735565	24ABB330(A,W)31	CAP**3017A**	59*N*A080V17**14	27,400	11.8	14.2
4735566	24ABB330(A,W)31	CAP**3017A**	59*P5A060E17**14	27,400	11.5	14.0
4735567	24ABB330(A,W)31	CAP**3017A**	59*P5A080E17**16	27,600	11.5	14.0
4139769	24ABB330(A,W)31	CAP**3017A**	OVLAAB036098	27,400	11.5	13.5
4139768	24ABB330(A,W)31	CAP**3017A**	OVMAAB036098	27,400	11.0	13.5
4139770	24ABB330(A,W)31	CAP**3017A**	OVMAAB042112	27,600	11.7	14.0
3250483	24ABB330(A,W)31	CAP**3017A**+TDR		27,400	10.8	13.0
3250492	24ABB330(A,W)31	CAP**3614A**	58CV(A,X)070-12	27,400	11.7	14.0
3250491	24ABB330(A,W)31	CAP**3614A**+TDR		27,400	10.8	13.0
3250495	24ABB330(A,W)31	CAP**3617A**	58CV(A,X)090-16	27,400	12.0	14.5
3613305	24ABB330(A,W)31	CAP**3617A**	58ME(B,C)040-12	27,800	12.0	14.5
3250498	24ABB330(A,W)31	CAP**3617A**	58ME(B,C)060-12	27,600	12.0	14.5
3250499	24ABB330(A,W)31	CAP**3617A**	58ME(B,C)080-12	27,600	12.0	14.5
3250500	24ABB330(A,W)31	CAP**3617A**	58ME(B,C)080-16	28,000	11.7	14.0
3250497	24ABB330(A,W)31	CAP**3617A**	58MEB040-12	27,800	12.0	14.5
3250494	24ABB330(A,W)31	CAP**3617A**	58MV(B,C)060-14	27,600	12.0	14.0
3250496	24ABB330(A,W)31	CAP**3617A**	58PH*070-16	27,600	11.7	14.0
3672951	24ABB330(A,W)31	CAP**3617A**	58UVB060-14	27,600	12.0	14.0
4139772	24ABB330(A,W)31	CAP**3617A**	58VLR105-12	27,600	11.7	14.0
4139771	24ABB330(A,W)31	CAP**3617A**	58VMR105-12	27,200	11.7	14.0
4735568	24ABB330(A,W)31	CAP**3617A**	59*N*A060V17**14	27,400	11.5	14.0
4735569	24ABB330(A,W)31	CAP**3617A**	59*N*A080V17**14	27,600	11.8	14.2
4735570	24ABB330(A,W)31	CAP**3617A**	59*P5A060E17**14	27,600	11.5	14.0
4735571	24ABB330(A,W)31	CAP**3617A**	59*P5A080E17**16	27,800	11.8	14.2

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4139774	24ABB330(A,W)31	CAP**3617A**	OVLAAB036098	27,400	11.5	14.0
4139773	24ABB330(A,W)31	CAP**3617A**	OVMAAB036098	27,400	11.5	13.5
4139775	24ABB330(A,W)31	CAP**3617A**	OVMAAB042112	27,600	11.7	14.0
3250493	24ABB330(A,W)31	CAP**3617A**+TDR		27,600	10.8	13.0
3674983	24ABB330(A,W)31	CAP**3619A**	58HDV040--12	27,600	11.0	13.5
3674984	24ABB330(A,W)31	CAP**3619A**	58HDV060--12	27,600	11.0	13.5
4735577	24ABB330(A,W)31	CAP**3619A**	59*N*A060V17**14	27,400	11.5	14.0
4735578	24ABB330(A,W)31	CAP**3619A**	59*N*A080V17**14	27,600	11.8	14.2
4735579	24ABB330(A,W)31	CAP**3619A**	59*N*A100V21**20	27,600	11.8	14.2
4735580	24ABB330(A,W)31	CAP**3619A**	59*P5A060E17**14	27,600	11.5	14.0
4735581	24ABB330(A,W)31	CAP**3619A**	59*P5A080E17**16	27,800	11.8	14.2
3639069	24ABB330(A,W)31	CAP**3619A**+TDR		27,600	10.8	13.0
3250505	24ABB330(A,W)31	CAP**3621A**	58CV(A,X)110--20	27,600	12.0	14.5
3250502	24ABB330(A,W)31	CAP**3621A**	58MV(B,C)080--14	27,400	11.7	14.0
3250503	24ABB330(A,W)31	CAP**3621A**	58MV(B,C)080--20	27,400	12.0	14.0
3250504	24ABB330(A,W)31	CAP**3621A**	58MV(B,C)100--20	27,200	11.7	14.0
3250506	24ABB330(A,W)31	CAP**3621A**	58PH*090--16	27,800	12.0	14.0
3672952	24ABB330(A,W)31	CAP**3621A**	58UVB080--14	27,400	11.7	14.0
3672953	24ABB330(A,W)31	CAP**3621A**	58UVB080--20	27,400	12.0	14.0
3672954	24ABB330(A,W)31	CAP**3621A**	58UVB100--20	27,200	11.7	14.0
4735572	24ABB330(A,W)31	CAP**3621A**	59*N*A060V17**14	27,400	11.8	14.2
4735573	24ABB330(A,W)31	CAP**3621A**	59*N*A080V17**14	27,600	11.8	14.2
4735574	24ABB330(A,W)31	CAP**3621A**	59*N*A100V21**20	27,600	11.8	14.2
4735575	24ABB330(A,W)31	CAP**3621A**	59*P5A060E17**14	27,600	11.8	14.2
4735576	24ABB330(A,W)31	CAP**3621A**	59*P5A080E17**16	27,800	11.8	14.2
4139776	24ABB330(A,W)31	CAP**3621A**	OVLAAB048112	27,800	11.7	14.0
3250501	24ABB330(A,W)31	CAP**3621A**+TDR		27,600	10.8	13.0
3414654	24ABB330(A,W)31	CAP**4221A**+TDR		27,600	11.0	13.0
3414655	24ABB330(A,W)31	CAP**4224A**+TDR		27,600	11.0	13.0
3675032	24ABB330(A,W)31	CAP**4823A**	58HDV080--20	27,600	12.0	14.5
3639070	24ABB330(A,W)31	CAP**4823A**+TDR		27,600	10.8	13.0
3250538	24ABB330(A,W)31	CNPH*3017A**	58CV(A,X)070--12	27,200	11.7	14.0
3250539	24ABB330(A,W)31	CNPH*3017A**	58CV(A,X)090--16	27,400	11.7	14.0
3250540	24ABB330(A,W)31	CNPH*3017A**	58CV(A,X)110--20	27,400	11.7	14.0
3250541	24ABB330(A,W)31	CNPH*3017A**	58CV(A,X)135--22	27,400	12.0	14.0
3250542	24ABB330(A,W)31	CNPH*3017A**	58CV(A,X)155--22	27,400	12.0	14.0
4139738	24ABB330(A,W)31	CNPH*3017A**	58HDV040--12	27,400	11.0	13.5
4139739	24ABB330(A,W)31	CNPH*3017A**	58HDV060--12	27,600	11.0	13.5
4139740	24ABB330(A,W)31	CNPH*3017A**	58HDV080--20	27,800	11.5	14.0
4139741	24ABB330(A,W)31	CNPH*3017A**	58HDV100--20	27,600	11.7	14.0
3613308	24ABB330(A,W)31	CNPH*3017A**	58ME(B,C)040--12	27,600	12.0	14.0
3250546	24ABB330(A,W)31	CNPH*3017A**	58ME(B,C)060--12	27,800	11.7	14.0
3250547	24ABB330(A,W)31	CNPH*3017A**	58ME(B,C)080--12	27,600	12.0	14.0
3250548	24ABB330(A,W)31	CNPH*3017A**	58ME(B,C)080--16	27,800	11.7	14.0
3250545	24ABB330(A,W)31	CNPH*3017A**	58MEB040--12	27,600	12.0	14.0
3250533	24ABB330(A,W)31	CNPH*3017A**	58MV(B,C)060--14	27,600	11.7	14.0
3250534	24ABB330(A,W)31	CNPH*3017A**	58MV(B,C)080--14	27,200	11.7	14.0
3250535	24ABB330(A,W)31	CNPH*3017A**	58MV(B,C)080--20	27,400	11.7	14.0
3250536	24ABB330(A,W)31	CNPH*3017A**	58MV(B,C)100--20	27,200	11.7	14.0
3250537	24ABB330(A,W)31	CNPH*3017A**	58MV(B,C)120--20	27,400	12.0	14.0
3250532	24ABB330(A,W)31	CNPH*3017A**	58MVB040--14	27,400	11.7	14.0
3250543	24ABB330(A,W)31	CNPH*3017A**	58PH*070--16	27,400	11.5	14.0
3250544	24ABB330(A,W)31	CNPH*3017A**	58PH*090--16	27,600	11.7	14.0
4139786	24ABB330(A,W)31	CNPH*3017A**	58VLR105--12	27,600	11.7	14.0
4139785	24ABB330(A,W)31	CNPH*3017A**	58VMR105--12	27,200	11.7	14.0
4735603	24ABB330(A,W)31	CNPH*3017A**	59*N*A060V17**14	27,400	11.5	14.0
4735604	24ABB330(A,W)31	CNPH*3017A**	59*N*A080V17**14	27,400	11.8	14.2
4735605	24ABB330(A,W)31	CNPH*3017A**	59*N*A100V21**20	27,600	11.8	14.2
4735606	24ABB330(A,W)31	CNPH*3017A**	59*N*A120V24**22	27,600	11.8	14.2
4735607	24ABB330(A,W)31	CNPH*3017A**	59*P5A060E17**14	27,600	11.5	14.0
4735608	24ABB330(A,W)31	CNPH*3017A**	59*P5A080E17**16	27,600	11.5	14.0
4139743	24ABB330(A,W)31	CNPH*3017A**	OVLAAB036098	27,400	11.5	13.5
4139745	24ABB330(A,W)31	CNPH*3017A**	OVLAAB048112	27,600	11.5	13.5
4139742	24ABB330(A,W)31	CNPH*3017A**	OVMAAB036098	27,400	11.0	13.5
4139744	24ABB330(A,W)31	CNPH*3017A**	OVMAAB042112	27,600	11.7	14.0
3250531	24ABB330(A,W)31	CNPH*3017A**+TDR		27,400	10.9	13.0
3675008	24ABB330(A,W)31	CNPH*3117A**	58CV(A,X)070--12	27,800	12.0	14.5
3675009	24ABB330(A,W)31	CNPH*3117A**	58CV(A,X)090--16	27,800	12.0	14.5
3675010	24ABB330(A,W)31	CNPH*3117A**	58CV(A,X)110--20	27,800	12.0	14.5
3675011	24ABB330(A,W)31	CNPH*3117A**	58CV(A,X)135--22	27,800	12.0	14.5
3675012	24ABB330(A,W)31	CNPH*3117A**	58CV(A,X)155--22	27,800	12.0	14.5
3675019	24ABB330(A,W)31	CNPH*3117A**	58HDV040--12	27,800	11.5	14.0
3675020	24ABB330(A,W)31	CNPH*3117A**	58HDV060--12	27,800	11.5	14.0

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3675021	24ABB330(A,W)31	CNPH*3117A**	58HDV080--20	27,800	11.5	14.0
3675022	24ABB330(A,W)31	CNPH*3117A**	58HDV100--20	27,800	11.5	14.0
3675016	24ABB330(A,W)31	CNPH*3117A**	58ME(B,C)060-12	27,800	12.0	14.5
3675017	24ABB330(A,W)31	CNPH*3117A**	58ME(B,C)080-12	27,800	12.0	14.5
3675018	24ABB330(A,W)31	CNPH*3117A**	58ME(B,C)080-16	27,800	12.0	14.5
3675015	24ABB330(A,W)31	CNPH*3117A**	58MEB040-12	27,800	12.0	14.5
3675003	24ABB330(A,W)31	CNPH*3117A**	58MV(B,C)060-14	27,800	12.0	14.5
3675004	24ABB330(A,W)31	CNPH*3117A**	58MV(B,C)080-14	27,800	12.0	14.5
3675005	24ABB330(A,W)31	CNPH*3117A**	58MV(B,C)080-20	27,800	12.0	14.5
3675006	24ABB330(A,W)31	CNPH*3117A**	58MV(B,C)100-20	27,800	12.0	14.5
3675007	24ABB330(A,W)31	CNPH*3117A**	58MV(B,C)120-20	27,800	12.0	14.5
3675002	24ABB330(A,W)31	CNPH*3117A**	58MVB040-14	27,800	12.0	14.5
3675013	24ABB330(A,W)31	CNPH*3117A**	58PH*070-16	27,800	11.5	14.0
3675014	24ABB330(A,W)31	CNPH*3117A**	58PH*090-16	27,800	12.0	14.5
4139788	24ABB330(A,W)31	CNPH*3117A**	58VLR105-12	28,200	12.0	14.0
4139787	24ABB330(A,W)31	CNPH*3117A**	58VMR105-12	27,800	12.0	14.0
4735609	24ABB330(A,W)31	CNPH*3117A**	59*N*A060V17**14	27,800	11.8	14.2
4735610	24ABB330(A,W)31	CNPH*3117A**	59*N*A080V17**14	28,000	12.0	14.5
4735611	24ABB330(A,W)31	CNPH*3117A**	59*N*A100V21**20	28,200	12.0	14.5
4735612	24ABB330(A,W)31	CNPH*3117A**	59*N*A120V24**22	28,200	12.0	14.5
4735613	24ABB330(A,W)31	CNPH*3117A**	59*P5A060E17**14	28,200	11.8	14.2
4735614	24ABB330(A,W)31	CNPH*3117A**	59*P5A080E17**16	28,400	11.8	14.2
4139747	24ABB330(A,W)31	CNPH*3117A**	OVLAAB036098	28,000	11.7	14.0
4139749	24ABB330(A,W)31	CNPH*3117A**	OVLAAB048112	28,200	12.0	14.0
4139746	24ABB330(A,W)31	CNPH*3117A**	OVMAAB036098	28,000	11.5	14.0
4139748	24ABB330(A,W)31	CNPH*3117A**	OVMAAB042112	28,200	12.0	14.5
3675001	24ABB330(A,W)31	CNPH*3117A**+TDR		27,800	11.0	13.0
3250556	24ABB330(A,W)31	CNPH*3617A**	58CV(A,X)070-12	27,400	11.7	14.0
3250557	24ABB330(A,W)31	CNPH*3617A**	58CV(A,X)090-16	27,400	11.7	14.0
3250558	24ABB330(A,W)31	CNPH*3617A**	58CV(A,X)110-20	27,400	11.7	14.0
3250559	24ABB330(A,W)31	CNPH*3617A**	58CV(A,X)135-22	27,400	12.0	14.0
3250560	24ABB330(A,W)31	CNPH*3617A**	58CV(A,X)155-22	27,400	12.0	14.0
4139750	24ABB330(A,W)31	CNPH*3617A**	58HDV040--12	27,400	11.0	13.5
4139751	24ABB330(A,W)31	CNPH*3617A**	58HDV060--12	27,600	11.0	13.5
4139752	24ABB330(A,W)31	CNPH*3617A**	58HDV080--20	27,800	11.5	14.0
4139753	24ABB330(A,W)31	CNPH*3617A**	58HDV100--20	27,600	11.7	14.0
3613309	24ABB330(A,W)31	CNPH*3617A**	58ME(B,C)040-12	27,200	12.0	14.5
3250564	24ABB330(A,W)31	CNPH*3617A**	58ME(B,C)060-12	27,200	12.0	14.5
3250565	24ABB330(A,W)31	CNPH*3617A**	58ME(B,C)080-12	27,000	12.0	14.5
3250566	24ABB330(A,W)31	CNPH*3617A**	58ME(B,C)080-16	27,800	11.7	14.0
3250563	24ABB330(A,W)31	CNPH*3617A**	58MEB040-12	27,200	12.0	14.5
3250551	24ABB330(A,W)31	CNPH*3617A**	58MV(B,C)060-14	27,600	11.7	14.0
3250552	24ABB330(A,W)31	CNPH*3617A**	58MV(B,C)080-14	27,200	11.7	14.0
3250553	24ABB330(A,W)31	CNPH*3617A**	58MV(B,C)080-20	27,400	11.7	14.0
3250554	24ABB330(A,W)31	CNPH*3617A**	58MV(B,C)100-20	27,200	11.7	14.0
3250555	24ABB330(A,W)31	CNPH*3617A**	58MV(B,C)120-20	27,400	12.0	14.0
3250550	24ABB330(A,W)31	CNPH*3617A**	58MVB040-14	27,400	11.7	14.0
3250561	24ABB330(A,W)31	CNPH*3617A**	58PH*070-16	27,400	11.5	14.0
3250562	24ABB330(A,W)31	CNPH*3617A**	58PH*090-16	27,600	11.7	14.0
4139790	24ABB330(A,W)31	CNPH*3617A**	58VLR105-12	27,600	11.7	14.0
4139789	24ABB330(A,W)31	CNPH*3617A**	58VMR105-12	27,200	11.7	14.0
4735615	24ABB330(A,W)31	CNPH*3617A**	59*N*A060V17**14	27,400	11.5	14.0
4735616	24ABB330(A,W)31	CNPH*3617A**	59*N*A080V17**14	27,400	11.8	14.2
4735617	24ABB330(A,W)31	CNPH*3617A**	59*N*A100V21**20	27,600	11.8	14.2
4735618	24ABB330(A,W)31	CNPH*3617A**	59*N*A120V24**22	27,600	11.8	14.2
4735619	24ABB330(A,W)31	CNPH*3617A**	59*P5A060E17**14	27,600	11.5	14.0
4735620	24ABB330(A,W)31	CNPH*3617A**	59*P5A080E17**16	27,600	11.5	14.0
4139755	24ABB330(A,W)31	CNPH*3617A**	OVLAAB036098	27,400	11.5	13.5
4139757	24ABB330(A,W)31	CNPH*3617A**	OVLAAB048112	27,600	11.5	13.5
4139754	24ABB330(A,W)31	CNPH*3617A**	OVMAAB036098	27,400	11.0	13.5
4139756	24ABB330(A,W)31	CNPH*3617A**	OVMAAB042112	27,600	11.7	14.0
3250549	24ABB330(A,W)31	CNPH*3617A**+TDR		27,400	10.8	13.0
3414658	24ABB330(A,W)31	CNPH*4221A**+TDR		27,600	11.0	13.0
3250508	24ABB330(A,W)31	CNPV*3014A**	58CV(A,X)070-12	27,200	11.7	14.0
3250507	24ABB330(A,W)31	CNPV*3014A**+TDR		27,400	10.8	13.0
3250511	24ABB330(A,W)31	CNPV*3017A**	58CV(A,X)090-16	27,400	11.7	14.0
4139711	24ABB330(A,W)31	CNPV*3017A**	58HDV040--12	27,400	11.0	13.5
4139712	24ABB330(A,W)31	CNPV*3017A**	58HDV060--12	27,600	11.0	13.5
3613306	24ABB330(A,W)31	CNPV*3017A**	58ME(B,C)040-12	27,600	12.0	14.0
3250514	24ABB330(A,W)31	CNPV*3017A**	58ME(B,C)060-12	27,800	11.7	14.0
3250515	24ABB330(A,W)31	CNPV*3017A**	58ME(B,C)080-12	27,600	12.0	14.0
3250516	24ABB330(A,W)31	CNPV*3017A**	58ME(B,C)080-16	27,800	11.7	14.0
3250513	24ABB330(A,W)31	CNPV*3017A**	58MEB040-12	27,600	12.0	14.0

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3250510	24ABB330(A,W)31	CNPV*3017A**	58MV(B,C)060-14	27,600	11.7	14.0
3250512	24ABB330(A,W)31	CNPV*3017A**	58PH*070-16	27,400	11.5	14.0
3756855	24ABB330(A,W)31	CNPV*3017A**	58UVB060-14	27,600	11.7	14.0
4139778	24ABB330(A,W)31	CNPV*3017A**	58VLR105-12	27,600	11.7	14.0
4139777	24ABB330(A,W)31	CNPV*3017A**	58VMR105-12	27,200	11.7	14.0
4735582	24ABB330(A,W)31	CNPV*3017A**	59*N*A060V17**14	27,400	11.5	14.0
4735583	24ABB330(A,W)31	CNPV*3017A**	59*N*A080V17**14	27,400	11.8	14.2
4735584	24ABB330(A,W)31	CNPV*3017A**	59*P5A060E17**14	27,600	11.5	14.0
4735585	24ABB330(A,W)31	CNPV*3017A**	59*P5A080E17**16	27,600	11.5	14.0
4139714	24ABB330(A,W)31	CNPV*3017A**	OVLAAB036098	27,400	11.5	13.5
4139713	24ABB330(A,W)31	CNPV*3017A**	OVMAAB036098	27,400	11.0	13.5
4139715	24ABB330(A,W)31	CNPV*3017A**	OVMAAB042112	27,600	11.7	14.0
3250509	24ABB330(A,W)31	CNPV*3017A**+TDR		27,400	10.9	13.0
3674987	24ABB330(A,W)31	CNPV*3117A**	58CV(A,X)090-16	27,800	12.0	14.5
4139716	24ABB330(A,W)31	CNPV*3117A**	58HDV040--12	28,000	11.5	13.5
4139717	24ABB330(A,W)31	CNPV*3117A**	58HDV060--12	28,200	11.5	14.0
3674990	24ABB330(A,W)31	CNPV*3117A**	58ME(B,C)060-12	27,800	12.0	14.5
3674991	24ABB330(A,W)31	CNPV*3117A**	58ME(B,C)080-12	27,800	12.0	14.5
3674992	24ABB330(A,W)31	CNPV*3117A**	58ME(B,C)080-16	27,800	12.0	14.5
3674989	24ABB330(A,W)31	CNPV*3117A**	58MEB040-12	27,800	12.0	14.5
3674986	24ABB330(A,W)31	CNPV*3117A**	58MV(B,C)060-14	27,800	12.0	14.5
3674988	24ABB330(A,W)31	CNPV*3117A**	58PH*070-16	27,800	11.5	14.0
3675091	24ABB330(A,W)31	CNPV*3117A**	58UVB060-14	27,800	12.0	14.5
4139780	24ABB330(A,W)31	CNPV*3117A**	58VLR105-12	28,000	12.0	14.0
4139779	24ABB330(A,W)31	CNPV*3117A**	58VMR105-12	27,800	12.0	14.0
4735586	24ABB330(A,W)31	CNPV*3117A**	59*N*A060V17**14	27,800	11.8	14.2
4735587	24ABB330(A,W)31	CNPV*3117A**	59*N*A080V17**14	28,000	12.0	14.5
4735588	24ABB330(A,W)31	CNPV*3117A**	59*P5A060E17**14	28,200	11.8	14.2
4735589	24ABB330(A,W)31	CNPV*3117A**	59*P5A080E17**16	28,400	11.8	14.2
4139719	24ABB330(A,W)31	CNPV*3117A**	OVLAAB036098	28,000	11.7	14.0
4139718	24ABB330(A,W)31	CNPV*3117A**	OVMAAB036098	28,000	11.5	14.0
4139720	24ABB330(A,W)31	CNPV*3117A**	OVMAAB042112	28,200	12.0	14.5
3674985	24ABB330(A,W)31	CNPV*3117A**+TDR		27,800	11.0	13.0
3250519	24ABB330(A,W)31	CNPV*3617A**	58CV(A,X)090-16	27,400	11.7	14.0
4139721	24ABB330(A,W)31	CNPV*3617A**	58HDV040--12	27,400	11.0	13.5
4139722	24ABB330(A,W)31	CNPV*3617A**	58HDV060--12	27,600	11.0	13.5
3613307	24ABB330(A,W)31	CNPV*3617A**	58ME(B,C)040-12	27,200	12.0	14.5
3250522	24ABB330(A,W)31	CNPV*3617A**	58ME(B,C)060-12	27,200	12.0	14.5
3250523	24ABB330(A,W)31	CNPV*3617A**	58ME(B,C)080-12	27,000	12.0	14.5
3250524	24ABB330(A,W)31	CNPV*3617A**	58ME(B,C)080-16	27,800	11.7	14.0
3250521	24ABB330(A,W)31	CNPV*3617A**	58MEB040-12	27,200	12.0	14.5
3250518	24ABB330(A,W)31	CNPV*3617A**	58MV(B,C)060-14	27,600	11.7	14.0
3250520	24ABB330(A,W)31	CNPV*3617A**	58PH*070-16	27,400	11.5	14.0
3756856	24ABB330(A,W)31	CNPV*3617A**	58UVB060-14	27,600	11.7	14.0
4139782	24ABB330(A,W)31	CNPV*3617A**	58VLR105-12	27,600	11.7	14.0
4139781	24ABB330(A,W)31	CNPV*3617A**	58VMR105-12	27,200	11.7	14.0
4735590	24ABB330(A,W)31	CNPV*3617A**	59*N*A060V17**14	27,400	11.5	14.0
4735591	24ABB330(A,W)31	CNPV*3617A**	59*N*A080V17**14	27,400	11.8	14.2
4735592	24ABB330(A,W)31	CNPV*3617A**	59*P5A060E17**14	27,600	11.5	14.0
4735593	24ABB330(A,W)31	CNPV*3617A**	59*P5A080E17**16	27,600	11.5	14.0
4139724	24ABB330(A,W)31	CNPV*3617A**	OVLAAB036098	27,400	11.5	13.5
4139723	24ABB330(A,W)31	CNPV*3617A**	OVMAAB036098	27,400	11.0	13.5
4139725	24ABB330(A,W)31	CNPV*3617A**	OVMAAB042112	27,600	11.7	14.0
3250517	24ABB330(A,W)31	CNPV*3617A**+TDR		27,400	10.8	13.0
3250529	24ABB330(A,W)31	CNPV*3621A**	58CV(A,X)110-20	27,400	11.7	14.0
4139726	24ABB330(A,W)31	CNPV*3621A**	58HDV040--12	27,400	11.0	13.5
4139727	24ABB330(A,W)31	CNPV*3621A**	58HDV060--12	27,600	11.0	13.5
4139728	24ABB330(A,W)31	CNPV*3621A**	58HDV080--20	27,800	11.5	14.0
3250526	24ABB330(A,W)31	CNPV*3621A**	58MV(B,C)080-14	27,200	11.7	14.0
3250527	24ABB330(A,W)31	CNPV*3621A**	58MV(B,C)080-20	27,400	11.7	14.0
3250528	24ABB330(A,W)31	CNPV*3621A**	58MV(B,C)100-20	27,200	11.7	14.0
3250530	24ABB330(A,W)31	CNPV*3621A**	58PH*090-16	27,600	11.7	14.0
3756857	24ABB330(A,W)31	CNPV*3621A**	58UVB080-14	27,200	11.7	14.0
3756858	24ABB330(A,W)31	CNPV*3621A**	58UVB080-20	27,400	11.7	14.0
3756859	24ABB330(A,W)31	CNPV*3621A**	58UVB100-20	27,200	11.7	14.0
4735594	24ABB330(A,W)31	CNPV*3621A**	59*N*A060V17**14	27,400	11.5	14.0
4735595	24ABB330(A,W)31	CNPV*3621A**	59*N*A080V17**14	27,400	11.8	14.2
4735596	24ABB330(A,W)31	CNPV*3621A**	59*N*A100V21**20	27,600	11.8	14.2
4735597	24ABB330(A,W)31	CNPV*3621A**	59*P5A060E17**14	27,600	11.5	14.0
4735598	24ABB330(A,W)31	CNPV*3621A**	59*P5A080E17**16	27,800	11.5	14.0
4139730	24ABB330(A,W)31	CNPV*3621A**	OVLAAB036098	27,400	11.5	13.5
4139732	24ABB330(A,W)31	CNPV*3621A**	OVLAAB048112	27,600	11.5	14.0
4139729	24ABB330(A,W)31	CNPV*3621A**	OVMAAB036098	27,400	11.0	13.5

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4139731	24ABB330(A,W)31	CNPV*3621A**	OVMAAB042112	27,600	11.7	14.0
3250525	24ABB330(A,W)31	CNPV*3621A**+TDR		27,400	10.8	13.0
3674995	24ABB330(A,W)31	CNPV*3717A**	58CV(A,X)090-16	28,000	12.0	14.5
4139733	24ABB330(A,W)31	CNPV*3717A**	58HDV040--12	28,400	11.5	14.0
4139734	24ABB330(A,W)31	CNPV*3717A**	58HDV060--12	28,600	11.7	14.0
3674998	24ABB330(A,W)31	CNPV*3717A**	58ME(B,C)060-12	28,000	12.0	14.5
3674999	24ABB330(A,W)31	CNPV*3717A**	58ME(B,C)080-12	28,000	12.0	14.5
3675000	24ABB330(A,W)31	CNPV*3717A**	58ME(B,C)080-16	28,000	12.0	14.5
3674997	24ABB330(A,W)31	CNPV*3717A**	58MEB040-12	28,000	12.0	14.5
3674994	24ABB330(A,W)31	CNPV*3717A**	58MV(B,C)060-14	28,000	12.0	14.5
3674996	24ABB330(A,W)31	CNPV*3717A**	58PH*070-16	28,000	12.0	14.5
3675092	24ABB330(A,W)31	CNPV*3717A**	58UVB060-14	28,000	12.0	14.5
4139784	24ABB330(A,W)31	CNPV*3717A**	58VLR105-12	28,400	12.0	14.5
4139783	24ABB330(A,W)31	CNPV*3717A**	58VMR105-12	28,000	12.0	14.5
4735599	24ABB330(A,W)31	CNPV*3717A**	59*N*A060V17**14	28,200	12.0	14.5
4735600	24ABB330(A,W)31	CNPV*3717A**	59*N*A080V17**14	28,400	12.0	14.5
4735601	24ABB330(A,W)31	CNPV*3717A**	59*P5A060E17**14	28,400	12.0	14.5
4735602	24ABB330(A,W)31	CNPV*3717A**	59*P5A080E17**16	28,600	12.0	14.5
4139736	24ABB330(A,W)31	CNPV*3717A**	OVLAAB036098	28,200	11.7	14.0
4139735	24ABB330(A,W)31	CNPV*3717A**	OVMAAB036098	28,200	11.7	14.0
4139737	24ABB330(A,W)31	CNPV*3717A**	OVMAAB042112	28,400	12.0	14.5
3674993	24ABB330(A,W)31	CNPV*3717A**+TDR		28,000	11.0	13.0
3250481	24ABB330(A,W)31	CNPV*4217A**	58CV(A,X)090-16	27,800	12.2	14.5
3414656	24ABB330(A,W)31	CNPV*4217A**+TDR		27,600	11.0	13.0
3414657	24ABB330(A,W)31	CNPV*4221A**+TDR		27,600	11.0	13.0
3250480	24ABB330(A,W)31	CNPV*4821A**	58PH*090-16	28,400	12.2	14.5
3250575	24ABB330(A,W)31	CSPH*3012A**	58CV(A,X)070-12	27,200	11.7	13.5
3250576	24ABB330(A,W)31	CSPH*3012A**	58CV(A,X)090-16	27,400	11.7	14.0
3250577	24ABB330(A,W)31	CSPH*3012A**	58CV(A,X)110-20	27,600	11.7	14.0
3250578	24ABB330(A,W)31	CSPH*3012A**	58CV(A,X)135-22	27,600	11.7	14.0
3250579	24ABB330(A,W)31	CSPH*3012A**	58CV(A,X)155-22	27,600	12.0	14.0
3675023	24ABB330(A,W)31	CSPH*3012A**	58HDV040--12	27,400	11.0	13.5
3675024	24ABB330(A,W)31	CSPH*3012A**	58HDV060--12	27,400	11.0	13.5
3675025	24ABB330(A,W)31	CSPH*3012A**	58HDV080--20	27,400	11.5	14.0
3675026	24ABB330(A,W)31	CSPH*3012A**	58HDV100--20	27,400	11.5	14.0
3613310	24ABB330(A,W)31	CSPH*3012A**	58ME(B,C)040-12	27,800	12.0	14.0
3250583	24ABB330(A,W)31	CSPH*3012A**	58ME(B,C)060-12	27,800	11.7	14.0
3250584	24ABB330(A,W)31	CSPH*3012A**	58ME(B,C)080-12	27,600	11.7	14.0
3250585	24ABB330(A,W)31	CSPH*3012A**	58ME(B,C)080-16	27,800	11.7	14.0
3250582	24ABB330(A,W)31	CSPH*3012A**	58MEB040-12	27,800	12.0	14.0
3250570	24ABB330(A,W)31	CSPH*3012A**	58MV(B,C)060-14	27,600	11.7	14.0
3250571	24ABB330(A,W)31	CSPH*3012A**	58MV(B,C)080-14	27,400	11.7	14.0
3250572	24ABB330(A,W)31	CSPH*3012A**	58MV(B,C)080-20	27,400	11.7	14.0
3250573	24ABB330(A,W)31	CSPH*3012A**	58MV(B,C)100-20	27,200	11.7	14.0
3250574	24ABB330(A,W)31	CSPH*3012A**	58MV(B,C)120-20	27,600	11.7	14.0
3250569	24ABB330(A,W)31	CSPH*3012A**	58MVB040-14	27,400	11.7	13.5
3250580	24ABB330(A,W)31	CSPH*3012A**	58PH*070-16	27,600	11.5	13.5
3250581	24ABB330(A,W)31	CSPH*3012A**	58PH*090-16	27,600	11.7	14.0
4139792	24ABB330(A,W)31	CSPH*3012A**	58VLR105-12	27,600	11.7	14.0
4139791	24ABB330(A,W)31	CSPH*3012A**	58VMR105-12	27,200	11.7	14.0
4735621	24ABB330(A,W)31	CSPH*3012A**	59*N*A060V17**14	27,400	11.5	14.0
4735622	24ABB330(A,W)31	CSPH*3012A**	59*N*A080V17**14	27,600	11.8	14.2
4735623	24ABB330(A,W)31	CSPH*3012A**	59*N*A100V21**20	27,600	11.8	14.2
4735624	24ABB330(A,W)31	CSPH*3012A**	59*N*A120V24**22	27,600	11.8	14.2
4735625	24ABB330(A,W)31	CSPH*3012A**	59*P5A060E17**14	27,600	11.5	14.0
4735626	24ABB330(A,W)31	CSPH*3012A**	59*P5A080E17**16	27,800	11.5	14.0
4139759	24ABB330(A,W)31	CSPH*3012A**	OVLAAB036098	27,400	11.0	13.5
4139761	24ABB330(A,W)31	CSPH*3012A**	OVLAAB048112	27,800	11.5	13.5
4139758	24ABB330(A,W)31	CSPH*3012A**	OVMAAB036098	27,600	11.0	13.5
4139760	24ABB330(A,W)31	CSPH*3012A**	OVMAAB042112	27,600	11.5	14.0
3250568	24ABB330(A,W)31	CSPH*3012A**+TDR		27,400	10.8	13.0
3250593	24ABB330(A,W)31	CSPH*3612A**	58CV(A,X)070-12	27,800	12.0	14.0
3250594	24ABB330(A,W)31	CSPH*3612A**	58CV(A,X)090-16	27,800	12.0	14.5
3250595	24ABB330(A,W)31	CSPH*3612A**	58CV(A,X)110-20	27,800	12.0	14.0
3250596	24ABB330(A,W)31	CSPH*3612A**	58CV(A,X)135-22	27,800	12.0	14.0
3250597	24ABB330(A,W)31	CSPH*3612A**	58CV(A,X)155-22	27,800	12.0	14.0
3675028	24ABB330(A,W)31	CSPH*3612A**	58HDV040--12	27,800	11.5	14.0
3675029	24ABB330(A,W)31	CSPH*3612A**	58HDV060--12	27,800	11.5	14.0
3675030	24ABB330(A,W)31	CSPH*3612A**	58HDV080--20	27,800	12.0	14.5
3675031	24ABB330(A,W)31	CSPH*3612A**	58HDV100--20	27,800	12.0	14.5
3613311	24ABB330(A,W)31	CSPH*3612A**	58ME(B,C)040-12	27,400	12.0	14.5
3250601	24ABB330(A,W)31	CSPH*3612A**	58ME(B,C)060-12	27,400	12.0	14.5
3250602	24ABB330(A,W)31	CSPH*3612A**	58ME(B,C)080-12	27,400	12.0	14.5

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3250603	24ABB330(A,W)31	CSPH*3612A**	58ME(B,C)080-16	27,800	12.0	14.0
3250600	24ABB330(A,W)31	CSPH*3612A**	58MEB040-12	27,400	12.0	14.5
3250588	24ABB330(A,W)31	CSPH*3612A**	58MV(B,C)060-14	28,000	12.0	14.0
3250589	24ABB330(A,W)31	CSPH*3612A**	58MV(B,C)080-14	27,800	12.0	14.0
3250590	24ABB330(A,W)31	CSPH*3612A**	58MV(B,C)080-20	27,800	12.0	14.0
3250591	24ABB330(A,W)31	CSPH*3612A**	58MV(B,C)100-20	27,600	12.0	14.0
3250592	24ABB330(A,W)31	CSPH*3612A**	58MV(B,C)120-20	28,000	12.0	14.0
3250587	24ABB330(A,W)31	CSPH*3612A**	58MVB040-14	27,800	12.0	14.0
3250598	24ABB330(A,W)31	CSPH*3612A**	58PH*070-16	27,800	11.7	13.5
3250599	24ABB330(A,W)31	CSPH*3612A**	58PH*090-16	27,800	12.0	14.0
4139794	24ABB330(A,W)31	CSPH*3612A**	58VLR105-12	28,000	12.0	14.0
4139793	24ABB330(A,W)31	CSPH*3612A**	58VMR105-12	27,600	12.0	14.0
4735627	24ABB330(A,W)31	CSPH*3612A**	59*N*A060V17**14	27,800	11.8	14.2
4735628	24ABB330(A,W)31	CSPH*3612A**	59*N*A080V17**14	28,000	12.0	14.5
4735629	24ABB330(A,W)31	CSPH*3612A**	59*N*A100V21**20	28,200	12.0	14.5
4735630	24ABB330(A,W)31	CSPH*3612A**	59*N*A120V24**22	28,000	12.0	14.5
4735631	24ABB330(A,W)31	CSPH*3612A**	59*P5A060E17**14	28,000	11.8	14.2
4735632	24ABB330(A,W)31	CSPH*3612A**	59*P5A080E17**16	28,200	11.8	14.2
4139763	24ABB330(A,W)31	CSPH*3612A**	OVLAAB036098	28,000	11.7	14.0
4139765	24ABB330(A,W)31	CSPH*3612A**	OVLAAB048112	28,200	11.7	14.0
4139762	24ABB330(A,W)31	CSPH*3612A**	OVMAAB036098	28,000	11.5	14.0
4139764	24ABB330(A,W)31	CSPH*3612A**	OVMAAB042112	28,000	12.0	14.5
3250586	24ABB330(A,W)31	CSPH*3612A**+TDR		27,400	10.8	13.0
3414659	24ABB330(A,W)31	CSPH*4212A**+TDR		27,600	11.0	13.0
3804448	24ABB330(A,W)31	FB4CNF030		27,400	11.0	13.5
3879008	24ABB330(A,W)31	FB4CNF030+TXV		27,400	11.5	14.0
3804449	24ABB330(A,W)31	FB4CNF036		27,400	11.0	13.5
3879009	24ABB330(A,W)31	FB4CNF036+TXV		27,400	11.5	14.0
3250474	24ABB330(A,W)31	FE4AN(B,F)003+UI		27,600	12.2	14.5
3250475	24ABB330(A,W)31	FE4AN(B,F)005+UI		28,400	12.2	14.5
3250473	24ABB330(A,W)31	FE4ANF002+UI		27,600	11.7	14.0
3457534	24ABB330(A,W)31	FF1ENP031		27,600	11.7	13.5
3250476	24ABB330(A,W)31	FF1ENP036		27,400	10.9	13.0
3457535	24ABB330(A,W)31	FF1ENP037		27,800	11.5	13.5
3404582	24ABB330(A,W)31	FV4CN(B,F)003		27,600	12.2	14.5
3404583	24ABB330(A,W)31	FV4CN(B,F)005		28,400	12.2	14.5
3404581	24ABB330(A,W)31	FV4CNF002		26,800	11.7	13.5
3752025	24ABB330(A,W)31	FX4DN(B,F)031		27,800	11.5	14.0
3752026	24ABB330(A,W)31	FX4DN(B,F)037		28,000	12.0	14.5
3752027	24ABB330(A,W)31	FX4DN(B,F)043		28,000	11.0	13.5
3804450	24ABB330(A,W)31	FY5BNF030		27,600	11.0	13.0
3804451	24ABB330(A,W)31	FY5BNF036		27,600	11.0	13.0
3490894	24ABB330A51	†CAP**3014A**+TDR		27,400	10.8	13.0
3490926	24ABB330A51	CAP**3014A**	58CV(A,X)070-12	27,200	11.7	14.0
3490928	24ABB330A51	CAP**3017A**	58CV(A,X)090-16	27,400	12.0	14.0
3613523	24ABB330A51	CAP**3017A**	58ME(B,C)040-12	27,600	12.0	14.5
3490931	24ABB330A51	CAP**3017A**	58ME(B,C)060-12	27,800	11.7	14.0
3490932	24ABB330A51	CAP**3017A**	58ME(B,C)080-12	27,600	12.0	14.0
3490933	24ABB330A51	CAP**3017A**	58ME(B,C)080-16	27,800	11.7	14.0
3490930	24ABB330A51	CAP**3017A**	58MEB040-12	27,600	12.0	14.5
3490927	24ABB330A51	CAP**3017A**	58MV(B,C)060-14	27,400	11.7	14.0
3490929	24ABB330A51	CAP**3017A**	58PH*070-16	27,400	11.7	14.0
3672956	24ABB330A51	CAP**3017A**	58UVB060-14	27,400	11.7	14.0
4140162	24ABB330A51	CAP**3017A**	58VLR105-12	27,400	11.5	14.0
4140161	24ABB330A51	CAP**3017A**	58VMR105-12	27,200	11.5	14.0
4815849	24ABB330A51	CAP**3017A**	59*N*A060V17**14	27,200	11.5	14.0
4815850	24ABB330A51	CAP**3017A**	59*N*A080V17**14	27,400	11.8	14.2
4815851	24ABB330A51	CAP**3017A**	59*P5A060E17**14	27,400	11.5	14.0
4815852	24ABB330A51	CAP**3017A**	59*P5A080E17**16	27,600	11.5	14.0
4140164	24ABB330A51	CAP**3017A**	OVLAAB036098	27,400	11.5	13.5
4140163	24ABB330A51	CAP**3017A**	OVMAAB036098	27,400	11.0	13.5
4140165	24ABB330A51	CAP**3017A**	OVMAAB042112	27,600	11.7	14.0
3490895	24ABB330A51	CAP**3017A**+TDR		27,400	10.8	13.0
3490934	24ABB330A51	CAP**3614A**	58CV(A,X)070-12	27,400	11.7	14.0
3490896	24ABB330A51	CAP**3614A**+TDR		27,400	10.8	13.0
3490936	24ABB330A51	CAP**3617A**	58CV(A,X)090-16	27,400	12.0	14.5
3613522	24ABB330A51	CAP**3617A**	58ME(B,C)040-12	27,800	12.0	14.5
3490939	24ABB330A51	CAP**3617A**	58ME(B,C)060-12	27,600	12.0	14.5
3490940	24ABB330A51	CAP**3617A**	58ME(B,C)080-12	27,600	12.0	14.5
3490941	24ABB330A51	CAP**3617A**	58ME(B,C)080-16	28,000	11.7	14.0
3490938	24ABB330A51	CAP**3617A**	58MEB040-12	27,800	12.0	14.5
3490935	24ABB330A51	CAP**3617A**	58MV(B,C)060-14	27,600	12.0	14.0

See notes on page 84

24ABB3

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3490937	24ABB330A51	CAP**3617A**	58PH*070-16	27,600	11.7	14.0
3672955	24ABB330A51	CAP**3617A**	58UVB060-14	27,600	12.0	14.0
4140167	24ABB330A51	CAP**3617A**	58VLR105-12	27,600	11.7	14.0
4140166	24ABB330A51	CAP**3617A**	58VLR105-12	27,200	11.7	14.0
4815853	24ABB330A51	CAP**3617A**	59*N*A060V17**14	27,400	11.5	14.0
4815854	24ABB330A51	CAP**3617A**	59*N*A080V17**14	27,600	11.8	14.2
4815855	24ABB330A51	CAP**3617A**	59*P5A060E17**14	27,600	11.5	14.0
4815856	24ABB330A51	CAP**3617A**	59*P5A080E17**16	27,800	11.8	14.2
4140169	24ABB330A51	CAP**3617A**	OVLAAB036098	27,400	11.5	14.0
4140168	24ABB330A51	CAP**3617A**	OVMAAB036098	27,400	11.5	13.5
4140170	24ABB330A51	CAP**3617A**	OVMAAB042112	27,600	11.7	14.0
3490897	24ABB330A51	CAP**3617A**+TDR		27,600	10.8	13.0
3871314	24ABB330A51	CAP**3619A**	58HDV040--12	27,600	11.0	13.5
3871315	24ABB330A51	CAP**3619A**	58HDV060--12	27,600	11.0	13.5
4815862	24ABB330A51	CAP**3619A**	59*N*A060V17**14	27,400	11.5	14.0
4815863	24ABB330A51	CAP**3619A**	59*N*A080V17**14	27,600	11.8	14.2
4815864	24ABB330A51	CAP**3619A**	59*N*A100V21**20	27,600	11.8	14.2
4815865	24ABB330A51	CAP**3619A**	59*P5A060E17**14	27,600	11.5	14.0
4815866	24ABB330A51	CAP**3619A**	59*P5A080E17**16	27,800	11.8	14.2
3871309	24ABB330A51	CAP**3619A**+TDR		27,600	10.8	13.0
3490945	24ABB330A51	CAP**3621A**	58CV(A,X)110-20	27,600	12.0	14.5
3490942	24ABB330A51	CAP**3621A**	58MV(B,C)080-14	27,400	11.7	14.0
3490943	24ABB330A51	CAP**3621A**	58MV(B,C)080-20	27,400	12.0	14.0
3490944	24ABB330A51	CAP**3621A**	58MV(B,C)100-20	27,200	11.7	14.0
3490946	24ABB330A51	CAP**3621A**	58PH*090-16	27,800	12.0	14.0
3672957	24ABB330A51	CAP**3621A**	58UVB080-14	27,400	11.7	14.0
3672958	24ABB330A51	CAP**3621A**	58UVB080-20	27,400	12.0	14.0
3672959	24ABB330A51	CAP**3621A**	58UVB100-20	27,200	11.7	14.0
4815857	24ABB330A51	CAP**3621A**	59*N*A060V17**14	27,400	11.8	14.2
4815858	24ABB330A51	CAP**3621A**	59*N*A080V17**14	27,600	11.8	14.2
4815859	24ABB330A51	CAP**3621A**	59*N*A100V21**20	27,600	11.8	14.2
4815860	24ABB330A51	CAP**3621A**	59*P5A060E17**14	27,600	11.8	14.2
4815861	24ABB330A51	CAP**3621A**	59*P5A080E17**16	27,800	11.8	14.2
4140171	24ABB330A51	CAP**3621A**	OVLAAB048112	27,800	11.7	14.0
3490898	24ABB330A51	CAP**3621A**+TDR		27,600	10.8	13.0
4815918	24ABB330A51	CAP**4221A**	59*N*A100V21**20	27,800	12.0	14.5
3490908	24ABB330A51	CAP**4221A**+TDR		27,600	11.0	13.0
3490909	24ABB330A51	CAP**4224A**+TDR		27,600	11.0	13.0
3871359	24ABB330A51	CAP**4823A**	58HDV080--20	27,600	12.0	14.5
3871310	24ABB330A51	CAP**4823A**+TDR		27,600	10.8	13.0
3490973	24ABB330A51	CNPH*3017A**	58CV(A,X)070-12	27,200	11.7	14.0
3490974	24ABB330A51	CNPH*3017A**	58CV(A,X)090-16	27,400	11.7	14.0
3490975	24ABB330A51	CNPH*3017A**	58CV(A,X)110-20	27,400	11.7	14.0
3490976	24ABB330A51	CNPH*3017A**	58CV(A,X)135-22	27,400	12.0	14.0
3490977	24ABB330A51	CNPH*3017A**	58CV(A,X)155-22	27,400	12.0	14.0
4140133	24ABB330A51	CNPH*3017A**	58HDV040--12	27,400	11.0	13.5
4140134	24ABB330A51	CNPH*3017A**	58HDV060--12	27,600	11.0	13.5
4140135	24ABB330A51	CNPH*3017A**	58HDV080--20	27,800	11.5	14.0
4140136	24ABB330A51	CNPH*3017A**	58HDV100--20	27,600	11.7	14.0
3613527	24ABB330A51	CNPH*3017A**	58ME(B,C)040-12	27,600	12.0	14.0
3490981	24ABB330A51	CNPH*3017A**	58ME(B,C)060-12	27,800	11.7	14.0
3490982	24ABB330A51	CNPH*3017A**	58ME(B,C)080-12	27,600	12.0	14.0
3490983	24ABB330A51	CNPH*3017A**	58ME(B,C)080-16	27,800	11.7	14.0
3490980	24ABB330A51	CNPH*3017A**	58MEB040-12	27,600	12.0	14.0
3490968	24ABB330A51	CNPH*3017A**	58MV(B,C)060-14	27,600	11.7	14.0
3490969	24ABB330A51	CNPH*3017A**	58MV(B,C)080-14	27,200	11.7	14.0
3490970	24ABB330A51	CNPH*3017A**	58MV(B,C)080-20	27,400	11.7	14.0
3490971	24ABB330A51	CNPH*3017A**	58MV(B,C)100-20	27,200	11.7	14.0
3490972	24ABB330A51	CNPH*3017A**	58MV(B,C)120-20	27,400	12.0	14.0
3490967	24ABB330A51	CNPH*3017A**	58MVB040-14	27,400	11.7	14.0
3490978	24ABB330A51	CNPH*3017A**	58PH*070-16	27,400	11.5	14.0
3490979	24ABB330A51	CNPH*3017A**	58PH*090-16	27,600	11.7	14.0
4140181	24ABB330A51	CNPH*3017A**	58VLR105-12	27,600	11.7	14.0
4140180	24ABB330A51	CNPH*3017A**	58VLR105-12	27,200	11.7	14.0
4815888	24ABB330A51	CNPH*3017A**	59*N*A060V17**14	27,400	11.5	14.0
4815889	24ABB330A51	CNPH*3017A**	59*N*A080V17**14	27,400	11.8	14.2
4815890	24ABB330A51	CNPH*3017A**	59*N*A100V21**20	27,600	11.8	14.2
4815891	24ABB330A51	CNPH*3017A**	59*N*A120V24**22	27,600	11.8	14.2
4815892	24ABB330A51	CNPH*3017A**	59*P5A060E17**14	27,600	11.5	14.0
4815893	24ABB330A51	CNPH*3017A**	59*P5A080E17**16	27,600	11.5	14.0
4140138	24ABB330A51	CNPH*3017A**	OVLAAB036098	27,400	11.5	13.5
4140140	24ABB330A51	CNPH*3017A**	OVLAAB048112	27,600	11.5	13.5
4140137	24ABB330A51	CNPH*3017A**	OVMAAB036098	27,400	11.0	13.5

See notes on page 84



# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4140139	24ABB330A51	CNPH*3017A**	OVMAAB042112	27,600	11.7	14.0
3490903	24ABB330A51	CNPH*3017A**+TDR		27,400	10.9	13.0
3871336	24ABB330A51	CNPH*3117A**	58CV(A,X)070-12	27,800	12.0	14.5
3871337	24ABB330A51	CNPH*3117A**	58CV(A,X)090-16	27,800	12.0	14.5
3871338	24ABB330A51	CNPH*3117A**	58CV(A,X)110-20	27,800	12.0	14.5
3871339	24ABB330A51	CNPH*3117A**	58CV(A,X)135-22	27,800	12.0	14.5
3871340	24ABB330A51	CNPH*3117A**	58CV(A,X)155-22	27,800	12.0	14.5
3871347	24ABB330A51	CNPH*3117A**	58HDV040--12	27,800	11.5	14.0
3871348	24ABB330A51	CNPH*3117A**	58HDV060--12	27,800	11.5	14.0
3871349	24ABB330A51	CNPH*3117A**	58HDV080--20	27,800	11.5	14.0
3871350	24ABB330A51	CNPH*3117A**	58HDV100--20	27,800	11.5	14.0
3871344	24ABB330A51	CNPH*3117A**	58ME(B,C)060-12	27,800	12.0	14.5
3871345	24ABB330A51	CNPH*3117A**	58ME(B,C)080-12	27,800	12.0	14.5
3871346	24ABB330A51	CNPH*3117A**	58ME(B,C)080-16	27,800	12.0	14.5
3871343	24ABB330A51	CNPH*3117A**	58MEB040-12	27,800	12.0	14.5
3871331	24ABB330A51	CNPH*3117A**	58MV(B,C)060-14	27,800	12.0	14.5
3871332	24ABB330A51	CNPH*3117A**	58MV(B,C)080-14	27,800	12.0	14.5
3871333	24ABB330A51	CNPH*3117A**	58MV(B,C)080-20	27,800	12.0	14.5
3871334	24ABB330A51	CNPH*3117A**	58MV(B,C)100-20	27,800	12.0	14.5
3871335	24ABB330A51	CNPH*3117A**	58MV(B,C)120-20	27,800	12.0	14.5
3871330	24ABB330A51	CNPH*3117A**	58MVB040-14	27,800	12.0	14.5
3871341	24ABB330A51	CNPH*3117A**	58PH*070-16	27,800	11.5	14.0
3871342	24ABB330A51	CNPH*3117A**	58PH*090-16	27,800	12.0	14.5
4140183	24ABB330A51	CNPH*3117A**	58VLR105-12	28,200	12.0	14.0
4140182	24ABB330A51	CNPH*3117A**	58VLR105-12	27,800	12.0	14.0
4815894	24ABB330A51	CNPH*3117A**	59*N*A060V17**14	27,800	11.8	14.2
4815895	24ABB330A51	CNPH*3117A**	59*N*A080V17**14	28,000	12.0	14.5
4815896	24ABB330A51	CNPH*3117A**	59*N*A100V21**20	28,200	12.0	14.5
4815897	24ABB330A51	CNPH*3117A**	59*N*A120V24**22	28,200	12.0	14.5
4815898	24ABB330A51	CNPH*3117A**	59*P5A060E17**14	28,200	11.8	14.2
4815899	24ABB330A51	CNPH*3117A**	59*P5A080E17**16	28,400	11.8	14.2
4140142	24ABB330A51	CNPH*3117A**	OVLAAB036098	28,000	11.7	14.0
4140144	24ABB330A51	CNPH*3117A**	OVLAAB048112	28,200	12.0	14.0
4140141	24ABB330A51	CNPH*3117A**	OVMAAB036098	28,000	11.5	14.0
4140143	24ABB330A51	CNPH*3117A**	OVMAAB042112	28,200	12.0	14.5
3871313	24ABB330A51	CNPH*3117A**+TDR		27,800	11.0	13.0
3490990	24ABB330A51	CNPH*3617A**	58CV(A,X)070-12	27,400	11.7	14.0
3490991	24ABB330A51	CNPH*3617A**	58CV(A,X)090-16	27,400	11.7	14.0
3490992	24ABB330A51	CNPH*3617A**	58CV(A,X)110-20	27,400	11.7	14.0
3490993	24ABB330A51	CNPH*3617A**	58CV(A,X)135-22	27,400	12.0	14.0
3490994	24ABB330A51	CNPH*3617A**	58CV(A,X)155-22	27,400	12.0	14.0
4140145	24ABB330A51	CNPH*3617A**	58HDV040--12	27,400	11.0	13.5
4140146	24ABB330A51	CNPH*3617A**	58HDV060--12	27,600	11.0	13.5
4140147	24ABB330A51	CNPH*3617A**	58HDV080--20	27,800	11.5	14.0
4140148	24ABB330A51	CNPH*3617A**	58HDV100--20	27,600	11.7	14.0
3613529	24ABB330A51	CNPH*3617A**	58ME(B,C)040-12	27,200	12.0	14.5
3490998	24ABB330A51	CNPH*3617A**	58ME(B,C)060-12	27,200	12.0	14.5
3490999	24ABB330A51	CNPH*3617A**	58ME(B,C)080-12	27,000	12.0	14.5
3491000	24ABB330A51	CNPH*3617A**	58ME(B,C)080-16	27,800	11.7	14.0
3490997	24ABB330A51	CNPH*3617A**	58MEB040-12	27,200	12.0	14.5
3490985	24ABB330A51	CNPH*3617A**	58MV(B,C)060-14	27,600	11.7	14.0
3490986	24ABB330A51	CNPH*3617A**	58MV(B,C)080-14	27,200	11.7	14.0
3490987	24ABB330A51	CNPH*3617A**	58MV(B,C)080-20	27,400	11.7	14.0
3490988	24ABB330A51	CNPH*3617A**	58MV(B,C)100-20	27,200	11.7	14.0
3490989	24ABB330A51	CNPH*3617A**	58MV(B,C)120-20	27,400	12.0	14.0
3490984	24ABB330A51	CNPH*3617A**	58MVB040-14	27,400	11.7	14.0
3490995	24ABB330A51	CNPH*3617A**	58PH*070-16	27,400	11.5	14.0
3490996	24ABB330A51	CNPH*3617A**	58PH*090-16	27,600	11.7	14.0
4140185	24ABB330A51	CNPH*3617A**	58VLR105-12	27,600	11.7	14.0
4140184	24ABB330A51	CNPH*3617A**	58VLR105-12	27,200	11.7	14.0
4815900	24ABB330A51	CNPH*3617A**	59*N*A060V17**14	27,400	11.5	14.0
4815901	24ABB330A51	CNPH*3617A**	59*N*A080V17**14	27,400	11.8	14.2
4815902	24ABB330A51	CNPH*3617A**	59*N*A100V21**20	27,600	11.8	14.2
4815903	24ABB330A51	CNPH*3617A**	59*N*A120V24**22	27,600	11.8	14.2
4815904	24ABB330A51	CNPH*3617A**	59*P5A060E17**14	27,600	11.5	14.0
4815905	24ABB330A51	CNPH*3617A**	59*P5A080E17**16	27,600	11.5	14.0
4140150	24ABB330A51	CNPH*3617A**	OVLAAB036098	27,400	11.5	13.5
4140152	24ABB330A51	CNPH*3617A**	OVLAAB048112	27,600	11.5	13.5
4140149	24ABB330A51	CNPH*3617A**	OVMAAB036098	27,400	11.0	13.5
4140151	24ABB330A51	CNPH*3617A**	OVMAAB042112	27,600	11.7	14.0
3490904	24ABB330A51	CNPH*3617A**+TDR		27,400	10.8	13.0
3490912	24ABB330A51	CNPH*4221A**+TDR		27,600	11.0	13.0
3490947	24ABB330A51	CNPV*3014A**	58CV(A,X)070-12	27,200	11.7	14.0

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3490899	24ABB330A51	CNPV*3014A**+TDR		27,400	10.8	13.0
3490949	24ABB330A51	CNPV*3017A**	58CV(A,X)090-16	27,400	11.7	14.0
4140106	24ABB330A51	CNPV*3017A**	58HDV040--12	27,400	11.0	13.5
4140107	24ABB330A51	CNPV*3017A**	58HDV060--12	27,600	11.0	13.5
3613524	24ABB330A51	CNPV*3017A**	58ME(B,C)040-12	27,600	12.0	14.0
3490952	24ABB330A51	CNPV*3017A**	58ME(B,C)060-12	27,800	11.7	14.0
3490953	24ABB330A51	CNPV*3017A**	58ME(B,C)080-12	27,600	12.0	14.0
3490954	24ABB330A51	CNPV*3017A**	58ME(B,C)080-16	27,800	11.7	14.0
3490951	24ABB330A51	CNPV*3017A**	58MEB040-12	27,600	12.0	14.0
3490948	24ABB330A51	CNPV*3017A**	58MV(B,C)060-14	27,600	11.7	14.0
3490950	24ABB330A51	CNPV*3017A**	58PH*070-16	27,400	11.5	14.0
3757051	24ABB330A51	CNPV*3017A**	58UVB060-14	27,600	11.7	14.0
4140173	24ABB330A51	CNPV*3017A**	58VLR105-12	27,600	11.7	14.0
4140172	24ABB330A51	CNPV*3017A**	58VMR105-12	27,200	11.7	14.0
4815867	24ABB330A51	CNPV*3017A**	59*N*A060V17**14	27,400	11.5	14.0
4815868	24ABB330A51	CNPV*3017A**	59*N*A080V17**14	27,400	11.8	14.2
4815869	24ABB330A51	CNPV*3017A**	59*P5A060E17**14	27,600	11.5	14.0
4815870	24ABB330A51	CNPV*3017A**	59*P5A080E17**16	27,600	11.5	14.0
4140109	24ABB330A51	CNPV*3017A**	OVLAAB036098	27,400	11.5	13.5
4140108	24ABB330A51	CNPV*3017A**	OVMAAB036098	27,400	11.0	13.5
4140110	24ABB330A51	CNPV*3017A**	OVMAAB042112	27,600	11.7	14.0
3490900	24ABB330A51	CNPV*3017A**+TDR		27,400	10.9	13.0
3871317	24ABB330A51	CNPV*3117A**	58CV(A,X)090-16	27,800	12.0	14.5
4140111	24ABB330A51	CNPV*3117A**	58HDV040--12	28,000	11.5	13.5
4140112	24ABB330A51	CNPV*3117A**	58HDV060--12	28,200	11.5	14.0
3871320	24ABB330A51	CNPV*3117A**	58ME(B,C)060-12	27,800	12.0	14.5
3871321	24ABB330A51	CNPV*3117A**	58ME(B,C)080-12	27,800	12.0	14.5
3871322	24ABB330A51	CNPV*3117A**	58ME(B,C)080-16	27,800	12.0	14.5
3871319	24ABB330A51	CNPV*3117A**	58MEB040-12	27,800	12.0	14.5
3871316	24ABB330A51	CNPV*3117A**	58MV(B,C)060-14	27,800	12.0	14.5
3871318	24ABB330A51	CNPV*3117A**	58PH*070-16	27,800	11.5	14.0
3871360	24ABB330A51	CNPV*3117A**	58UVB060-14	27,800	12.0	14.5
4140175	24ABB330A51	CNPV*3117A**	58VLR105-12	28,000	12.0	14.0
4140174	24ABB330A51	CNPV*3117A**	58VMR105-12	27,800	12.0	14.0
4815871	24ABB330A51	CNPV*3117A**	59*N*A060V17**14	27,800	11.8	14.2
4815872	24ABB330A51	CNPV*3117A**	59*N*A080V17**14	28,000	12.0	14.5
4815873	24ABB330A51	CNPV*3117A**	59*P5A060E17**14	28,200	11.8	14.2
4815874	24ABB330A51	CNPV*3117A**	59*P5A080E17**16	28,400	11.8	14.2
4140114	24ABB330A51	CNPV*3117A**	OVLAAB036098	28,000	11.7	14.0
4140113	24ABB330A51	CNPV*3117A**	OVMAAB036098	28,000	11.5	14.0
4140115	24ABB330A51	CNPV*3117A**	OVMAAB042112	28,200	12.0	14.5
3871311	24ABB330A51	CNPV*3117A**+TDR		27,800	11.0	13.0
3490956	24ABB330A51	CNPV*3617A**	58CV(A,X)090-16	27,400	11.7	14.0
4140116	24ABB330A51	CNPV*3617A**	58HDV040--12	27,400	11.0	13.5
4140117	24ABB330A51	CNPV*3617A**	58HDV060--12	27,600	11.0	13.5
3613525	24ABB330A51	CNPV*3617A**	58ME(B,C)040-12	27,200	12.0	14.5
3490959	24ABB330A51	CNPV*3617A**	58ME(B,C)060-12	27,200	12.0	14.5
3490960	24ABB330A51	CNPV*3617A**	58ME(B,C)080-12	27,000	12.0	14.5
3490961	24ABB330A51	CNPV*3617A**	58ME(B,C)080-16	27,800	11.7	14.0
3490958	24ABB330A51	CNPV*3617A**	58MEB040-12	27,200	12.0	14.5
3490955	24ABB330A51	CNPV*3617A**	58MV(B,C)060-14	27,600	11.7	14.0
3490957	24ABB330A51	CNPV*3617A**	58PH*070-16	27,400	11.5	14.0
3757052	24ABB330A51	CNPV*3617A**	58UVB060-14	27,600	11.7	14.0
4140177	24ABB330A51	CNPV*3617A**	58VLR105-12	27,600	11.7	14.0
4140176	24ABB330A51	CNPV*3617A**	58VMR105-12	27,200	11.7	14.0
4815875	24ABB330A51	CNPV*3617A**	59*N*A060V17**14	27,400	11.5	14.0
4815876	24ABB330A51	CNPV*3617A**	59*N*A080V17**14	27,400	11.8	14.2
4815877	24ABB330A51	CNPV*3617A**	59*P5A060E17**14	27,600	11.5	14.0
4815878	24ABB330A51	CNPV*3617A**	59*P5A080E17**16	27,600	11.5	14.0
4140119	24ABB330A51	CNPV*3617A**	OVLAAB036098	27,400	11.5	13.5
4140118	24ABB330A51	CNPV*3617A**	OVMAAB036098	27,400	11.0	13.5
4140120	24ABB330A51	CNPV*3617A**	OVMAAB042112	27,600	11.7	14.0
3490901	24ABB330A51	CNPV*3617A**+TDR		27,400	10.8	13.0
3490965	24ABB330A51	CNPV*3621A**	58CV(A,X)110-20	27,400	11.7	14.0
4140121	24ABB330A51	CNPV*3621A**	58HDV040--12	27,400	11.0	13.5
4140122	24ABB330A51	CNPV*3621A**	58HDV060--12	27,600	11.0	13.5
4140123	24ABB330A51	CNPV*3621A**	58HDV080--20	27,800	11.5	14.0
3490962	24ABB330A51	CNPV*3621A**	58MV(B,C)080-14	27,200	11.7	14.0
3490963	24ABB330A51	CNPV*3621A**	58MV(B,C)080-20	27,400	11.7	14.0
3490964	24ABB330A51	CNPV*3621A**	58MV(B,C)100-20	27,200	11.7	14.0
3490966	24ABB330A51	CNPV*3621A**	58PH*090-16	27,600	11.7	14.0
3757053	24ABB330A51	CNPV*3621A**	58UVB080-14	27,200	11.7	14.0
3757054	24ABB330A51	CNPV*3621A**	58UVB080-20	27,400	11.7	14.0

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3757055	24ABB330A51	CNPV*3621A**	58UVB100-20	27,200	11.7	14.0
4815879	24ABB330A51	CNPV*3621A**	59*N*A060V17**14	27,400	11.5	14.0
4815880	24ABB330A51	CNPV*3621A**	59*N*A080V17**14	27,400	11.8	14.2
4815881	24ABB330A51	CNPV*3621A**	59*N*A100V21**20	27,600	11.8	14.2
4815882	24ABB330A51	CNPV*3621A**	59*P5A060E17**14	27,600	11.5	14.0
4815883	24ABB330A51	CNPV*3621A**	59*P5A080E17**16	27,800	11.5	14.0
4140125	24ABB330A51	CNPV*3621A**	OVLAAB036098	27,400	11.5	13.5
4140127	24ABB330A51	CNPV*3621A**	OVLAAB048112	27,600	11.5	14.0
4140124	24ABB330A51	CNPV*3621A**	OVMAAB036098	27,400	11.0	13.5
4140126	24ABB330A51	CNPV*3621A**	OVMAAB042112	27,600	11.7	14.0
3490902	24ABB330A51	CNPV*3621A**+TDR		27,400	10.8	13.0
3871324	24ABB330A51	CNPV*3717A**	58CV(A,X)090-16	28,000	12.0	14.5
4140128	24ABB330A51	CNPV*3717A**	58HDV040--12	28,400	11.5	14.0
4140129	24ABB330A51	CNPV*3717A**	58HDV060--12	28,600	11.7	14.0
3871327	24ABB330A51	CNPV*3717A**	58ME(B,C)060-12	28,000	12.0	14.5
3871328	24ABB330A51	CNPV*3717A**	58ME(B,C)080-12	28,000	12.0	14.5
3871329	24ABB330A51	CNPV*3717A**	58ME(B,C)080-16	28,000	12.0	14.5
3871326	24ABB330A51	CNPV*3717A**	58MEB040-12	28,000	12.0	14.5
3871323	24ABB330A51	CNPV*3717A**	58MV(B,C)060-14	28,000	12.0	14.5
3871325	24ABB330A51	CNPV*3717A**	58PH*070-16	28,000	12.0	14.5
3871361	24ABB330A51	CNPV*3717A**	58UVB060-14	28,000	12.0	14.5
4140179	24ABB330A51	CNPV*3717A**	58VLR105-12	28,400	12.0	14.5
4140178	24ABB330A51	CNPV*3717A**	58VMR105-12	28,000	12.0	14.5
4815884	24ABB330A51	CNPV*3717A**	59*N*A060V17**14	28,200	12.0	14.5
4815885	24ABB330A51	CNPV*3717A**	59*N*A080V17**14	28,400	12.0	14.5
4815886	24ABB330A51	CNPV*3717A**	59*P5A060E17**14	28,400	12.0	14.5
4815887	24ABB330A51	CNPV*3717A**	59*P5A080E17**16	28,600	12.0	14.5
4140131	24ABB330A51	CNPV*3717A**	OVLAAB036098	28,200	11.7	14.0
4140130	24ABB330A51	CNPV*3717A**	OVMAAB036098	28,200	11.7	14.0
4140132	24ABB330A51	CNPV*3717A**	OVMAAB042112	28,400	12.0	14.5
3871312	24ABB330A51	CNPV*3717A**+TDR		28,000	11.0	13.0
3490925	24ABB330A51	CNPV*4217A**	58CV(A,X)090-16	27,800	12.2	14.5
3490910	24ABB330A51	CNPV*4217A**+TDR		27,600	11.0	13.0
4815919	24ABB330A51	CNPV*4221A**	59*N*A100V21**20	27,800	11.7	14.0
3490911	24ABB330A51	CNPV*4221A**+TDR		27,600	11.0	13.0
3490924	24ABB330A51	CNPV*4821A**	58PH*090-16	28,400	12.2	14.5
3491007	24ABB330A51	CSPH*3012A**	58CV(A,X)070-12	27,200	11.7	13.5
3491008	24ABB330A51	CSPH*3012A**	58CV(A,X)090-16	27,400	11.7	14.0
3491009	24ABB330A51	CSPH*3012A**	58CV(A,X)110-20	27,600	11.7	14.0
3491010	24ABB330A51	CSPH*3012A**	58CV(A,X)135-22	27,600	11.7	14.0
3491011	24ABB330A51	CSPH*3012A**	58CV(A,X)155-22	27,600	12.0	14.0
3871351	24ABB330A51	CSPH*3012A**	58HDV040--12	27,400	11.0	13.5
3871352	24ABB330A51	CSPH*3012A**	58HDV060--12	27,400	11.0	13.5
3871353	24ABB330A51	CSPH*3012A**	58HDV080--20	27,400	11.5	14.0
3871354	24ABB330A51	CSPH*3012A**	58HDV100--20	27,400	11.5	14.0
3613530	24ABB330A51	CSPH*3012A**	58ME(B,C)040-12	27,800	12.0	14.0
3491015	24ABB330A51	CSPH*3012A**	58ME(B,C)060-12	27,800	11.7	14.0
3491016	24ABB330A51	CSPH*3012A**	58ME(B,C)080-12	27,600	11.7	14.0
3491017	24ABB330A51	CSPH*3012A**	58ME(B,C)080-16	27,800	11.7	14.0
3491014	24ABB330A51	CSPH*3012A**	58MEB040-12	27,800	12.0	14.0
3491002	24ABB330A51	CSPH*3012A**	58MV(B,C)060-14	27,600	11.7	14.0
3491003	24ABB330A51	CSPH*3012A**	58MV(B,C)080-14	27,400	11.7	14.0
3491004	24ABB330A51	CSPH*3012A**	58MV(B,C)080-20	27,400	11.7	14.0
3491005	24ABB330A51	CSPH*3012A**	58MV(B,C)100-20	27,200	11.7	14.0
3491006	24ABB330A51	CSPH*3012A**	58MV(B,C)120-20	27,600	11.7	14.0
3491001	24ABB330A51	CSPH*3012A**	58MVB040-14	27,400	11.7	13.5
3491012	24ABB330A51	CSPH*3012A**	58PH*070-16	27,600	11.5	13.5
3491013	24ABB330A51	CSPH*3012A**	58PH*090-16	27,600	11.7	14.0
4140187	24ABB330A51	CSPH*3012A**	58VLR105-12	27,600	11.7	14.0
4140186	24ABB330A51	CSPH*3012A**	58VMR105-12	27,200	11.7	14.0
4815906	24ABB330A51	CSPH*3012A**	59*N*A060V17**14	27,400	11.5	14.0
4815907	24ABB330A51	CSPH*3012A**	59*N*A080V17**14	27,600	11.8	14.2
4815908	24ABB330A51	CSPH*3012A**	59*N*A100V21**20	27,600	11.8	14.2
4815909	24ABB330A51	CSPH*3012A**	59*N*A120V24**22	27,600	11.8	14.2
4815910	24ABB330A51	CSPH*3012A**	59*P5A060E17**14	27,600	11.5	14.0
4815911	24ABB330A51	CSPH*3012A**	59*P5A080E17**16	27,800	11.5	14.0
4140154	24ABB330A51	CSPH*3012A**	OVLAAB036098	27,400	11.0	13.5
4140156	24ABB330A51	CSPH*3012A**	OVLAAB048112	27,800	11.5	13.5
4140153	24ABB330A51	CSPH*3012A**	OVMAAB036098	27,600	11.0	13.5
4140155	24ABB330A51	CSPH*3012A**	OVMAAB042112	27,600	11.5	14.0
3490906	24ABB330A51	CSPH*3012A**+TDR		27,400	10.8	13.0
3491024	24ABB330A51	CSPH*3612A**	58CV(A,X)070-12	27,800	12.0	14.0
3491025	24ABB330A51	CSPH*3612A**	58CV(A,X)090-16	27,800	12.0	14.5

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3491026	24ABB330A51	CSPH*3612A**	58CV(A,X)110-20	27,800	12.0	14.0
3491027	24ABB330A51	CSPH*3612A**	58CV(A,X)135-22	27,800	12.0	14.0
3491028	24ABB330A51	CSPH*3612A**	58CV(A,X)155-22	27,800	12.0	14.0
3871355	24ABB330A51	CSPH*3612A**	58HDV040--12	27,800	11.5	14.0
3871356	24ABB330A51	CSPH*3612A**	58HDV060--12	27,800	11.5	14.0
3871357	24ABB330A51	CSPH*3612A**	58HDV080--20	27,800	12.0	14.5
3871358	24ABB330A51	CSPH*3612A**	58HDV100--20	27,800	12.0	14.5
3613526	24ABB330A51	CSPH*3612A**	58ME(B,C)040-12	27,400	12.0	14.5
3491032	24ABB330A51	CSPH*3612A**	58ME(B,C)060-12	27,400	12.0	14.5
3491033	24ABB330A51	CSPH*3612A**	58ME(B,C)080-12	27,400	12.0	14.5
3491034	24ABB330A51	CSPH*3612A**	58ME(B,C)080-16	27,800	12.0	14.0
3491031	24ABB330A51	CSPH*3612A**	58MEB040-12	27,400	12.0	14.5
3491019	24ABB330A51	CSPH*3612A**	58MV(B,C)060-14	28,000	12.0	14.0
3491020	24ABB330A51	CSPH*3612A**	58MV(B,C)080-14	27,800	12.0	14.0
3491021	24ABB330A51	CSPH*3612A**	58MV(B,C)080-20	27,800	12.0	14.0
3491022	24ABB330A51	CSPH*3612A**	58MV(B,C)100-20	27,600	12.0	14.0
3491023	24ABB330A51	CSPH*3612A**	58MV(B,C)120-20	28,000	12.0	14.0
3491018	24ABB330A51	CSPH*3612A**	58MVB040-14	27,800	12.0	14.0
3491029	24ABB330A51	CSPH*3612A**	58PH*070-16	27,800	11.7	13.5
3491030	24ABB330A51	CSPH*3612A**	58PH*090-16	27,800	12.0	14.0
4140189	24ABB330A51	CSPH*3612A**	58VLR105-12	28,000	12.0	14.0
4140188	24ABB330A51	CSPH*3612A**	58VMR105-12	27,600	12.0	14.0
4815912	24ABB330A51	CSPH*3612A**	59*N*A060V17**14	27,800	11.8	14.2
4815913	24ABB330A51	CSPH*3612A**	59*N*A080V17**14	28,000	12.0	14.5
4815914	24ABB330A51	CSPH*3612A**	59*N*A100V21**20	28,200	12.0	14.5
4815915	24ABB330A51	CSPH*3612A**	59*N*A120V24**22	28,000	12.0	14.5
4815916	24ABB330A51	CSPH*3612A**	59*P5A060E17**14	28,000	11.8	14.2
4815917	24ABB330A51	CSPH*3612A**	59*P5A080E17**16	28,200	11.8	14.2
4140158	24ABB330A51	CSPH*3612A**	OVLAAB036098	28,000	11.7	14.0
4140160	24ABB330A51	CSPH*3612A**	OVLAAB048112	28,200	11.7	14.0
4140157	24ABB330A51	CSPH*3612A**	OVMAAB036098	28,000	11.5	14.0
4140159	24ABB330A51	CSPH*3612A**	OVMAAB042112	28,000	12.0	14.5
3490907	24ABB330A51	CSPH*3612A**+TDR		27,400	10.8	13.0
3490913	24ABB330A51	CSPH*4212A**+TDR		27,600	11.0	13.0
3834862	24ABB330A51	FB4CNF030		27,400	11.0	13.5
3834863	24ABB330A51	FB4CNF036		27,400	11.0	13.5
3490918	24ABB330A51	FE4AN(B,F)003+UI		27,600	12.2	14.5
3490919	24ABB330A51	FE4AN(B,F)005+UI		28,400	12.2	14.5
3490917	24ABB330A51	FE4ANF002+UI		27,600	11.7	14.0
3491038	24ABB330A51	FF1ENP031		27,600	11.7	13.5
3490920	24ABB330A51	FF1ENP036		27,400	10.9	13.0
3491039	24ABB330A51	FF1ENP037		27,800	11.5	13.5
3491036	24ABB330A51	FV4CN(B,F)003		27,600	12.2	14.5
3491037	24ABB330A51	FV4CN(B,F)005		28,400	12.2	14.5
3491035	24ABB330A51	FV4CNF002		26,800	11.7	13.5
3871362	24ABB330A51	FX4DN(B,F)031		27,800	11.5	14.0
3871363	24ABB330A51	FX4DN(B,F)037		28,000	12.0	14.5
3871364	24ABB330A51	FX4DN(B,F)043		28,000	11.0	13.5
3871365	24ABB330A51	FY5BNF030		27,600	11.0	13.0
3871366	24ABB330A51	FY5BNF036		27,600	11.0	13.0
3250190	24ABB336(A,W)31	†CAP**3617A**+TDR		33,800	10.9	13.0
3250235	24ABB336(A,W)31	CAP**3614A**	58CV(A,X)070-12	32,400	11.5	13.5
3250234	24ABB336(A,W)31	CAP**3614A**+TDR		32,800	11.0	13.0
3250237	24ABB336(A,W)31	CAP**3617A**	58CV(A,X)090-16	33,400	11.7	14.0
3613295	24ABB336(A,W)31	CAP**3617A**	58ME(B,C)040-12	33,600	11.7	14.0
3250353	24ABB336(A,W)31	CAP**3617A**	58ME(B,C)060-12	33,600	11.7	14.0
3250354	24ABB336(A,W)31	CAP**3617A**	58ME(B,C)080-12	33,600	11.7	14.0
3250355	24ABB336(A,W)31	CAP**3617A**	58ME(B,C)080-16	33,600	11.7	14.0
3250352	24ABB336(A,W)31	CAP**3617A**	58MEB040-12	33,600	11.7	14.0
3250236	24ABB336(A,W)31	CAP**3617A**	58MV(B,C)060-14	33,600	11.5	13.5
3250330	24ABB336(A,W)31	CAP**3617A**	58PH*070-16	33,400	11.2	13.5
3672965	24ABB336(A,W)31	CAP**3617A**	58UVB060-14	33,600	11.5	13.5
4139862	24ABB336(A,W)31	CAP**3617A**	58VLR105-12	33,600	11.0	13.5
4139861	24ABB336(A,W)31	CAP**3617A**	58VMR105-12	33,200	11.5	13.5
4741377	24ABB336(A,W)31	CAP**3617A**	59*N*A060V17**14	33,000	11.3	13.5
4741378	24ABB336(A,W)31	CAP**3617A**	59*N*A080V17**14	33,200	11.3	13.7
4741379	24ABB336(A,W)31	CAP**3617A**	59*P5A060E17**14	33,400	11.3	13.5
4741380	24ABB336(A,W)31	CAP**3617A**	59*P5A080E17**16	33,400	11.3	13.7
4139864	24ABB336(A,W)31	CAP**3617A**	OVLAAB036098	33,200	11.0	13.2
4139863	24ABB336(A,W)31	CAP**3617A**	OVMAAB036098	33,200	11.0	13.2
4139865	24ABB336(A,W)31	CAP**3617A**	OVMAAB042112	33,400	11.0	13.5
3674934	24ABB336(A,W)31	CAP**3619A**	58HDV040--12	33,600	11.0	13.0

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3674935	24ABB336(A,W)31	CAP**3619A**	58HDV060--12	33,600	11.0	13.5
4741393	24ABB336(A,W)31	CAP**3619A**	59*N*A060V17**14	33,000	11.3	13.5
4741394	24ABB336(A,W)31	CAP**3619A**	59*N*A080V17**14	33,200	11.3	13.7
4741395	24ABB336(A,W)31	CAP**3619A**	59*N*A100V21**20	33,200	11.5	13.7
4741396	24ABB336(A,W)31	CAP**3619A**	59*P5A060E17**14	33,400	11.3	13.5
4741397	24ABB336(A,W)31	CAP**3619A**	59*P5A080E17**16	33,400	11.3	13.7
3639071	24ABB336(A,W)31	CAP**3619A**+TDR		33,600	11.0	13.0
3250242	24ABB336(A,W)31	CAP**3621A**	58CV(A,X)110-20	33,400	11.7	14.0
3250191	24ABB336(A,W)31	CAP**3621A**	58ME(B,C)100-20	33,600	12.0	14.0
3250239	24ABB336(A,W)31	CAP**3621A**	58MV(B,C)080-14	33,400	11.5	13.5
3250240	24ABB336(A,W)31	CAP**3621A**	58MV(B,C)080-20	33,400	11.7	14.0
3250241	24ABB336(A,W)31	CAP**3621A**	58MV(B,C)100-20	33,600	11.7	14.0
3250331	24ABB336(A,W)31	CAP**3621A**	58PH*090-16	33,800	12.0	14.0
3250332	24ABB336(A,W)31	CAP**3621A**	58PH*110-20	34,000	12.0	14.0
3672966	24ABB336(A,W)31	CAP**3621A**	58UVB080-14	33,400	11.5	13.5
3672967	24ABB336(A,W)31	CAP**3621A**	58UVB080-20	33,400	11.7	14.0
3672968	24ABB336(A,W)31	CAP**3621A**	58UVB100-20	33,600	11.7	14.0
4139867	24ABB336(A,W)31	CAP**3621A**	58VLR120-20	33,400	11.7	14.0
4139866	24ABB336(A,W)31	CAP**3621A**	58VMR120-20	33,400	11.7	14.0
4741381	24ABB336(A,W)31	CAP**3621A**	59*N*A060V17**14	33,000	11.3	13.7
4741382	24ABB336(A,W)31	CAP**3621A**	59*N*A080V17**14	33,200	11.5	13.7
4741383	24ABB336(A,W)31	CAP**3621A**	59*N*A100V21**20	33,200	11.5	13.7
4741384	24ABB336(A,W)31	CAP**3621A**	59*P5A060E17**14	33,400	11.3	13.5
4741385	24ABB336(A,W)31	CAP**3621A**	59*P5A080E17**16	33,400	11.3	13.7
4139868	24ABB336(A,W)31	CAP**3621A**	OVLAAB048112	33,600	11.5	13.5
3250238	24ABB336(A,W)31	CAP**3621A**+TDR		33,800	11.0	13.0
3250247	24ABB336(A,W)31	CAP**4221A**	58CV(A,X)110-20	33,600	12.0	14.0
3250192	24ABB336(A,W)31	CAP**4221A**	58ME(B,C)100-20	33,800	12.0	14.0
3250244	24ABB336(A,W)31	CAP**4221A**	58MV(B,C)080-14	33,600	11.5	13.5
3250245	24ABB336(A,W)31	CAP**4221A**	58MV(B,C)080-20	33,600	11.7	14.0
3250246	24ABB336(A,W)31	CAP**4221A**	58MV(B,C)100-20	33,800	11.7	14.0
3250333	24ABB336(A,W)31	CAP**4221A**	58PH*090-16	34,000	12.0	14.0
3250334	24ABB336(A,W)31	CAP**4221A**	58PH*110-20	34,200	12.0	14.0
3672969	24ABB336(A,W)31	CAP**4221A**	58UVB080-14	33,600	11.5	13.5
3672970	24ABB336(A,W)31	CAP**4221A**	58UVB080-20	33,600	11.7	14.0
3672971	24ABB336(A,W)31	CAP**4221A**	58UVB100-20	33,800	11.7	14.0
4139870	24ABB336(A,W)31	CAP**4221A**	58VLR120-20	33,600	11.7	14.0
4139869	24ABB336(A,W)31	CAP**4221A**	58VMR120-20	33,600	11.7	14.0
4741386	24ABB336(A,W)31	CAP**4221A**	59*N*A060V17**14	33,200	11.3	13.7
4741387	24ABB336(A,W)31	CAP**4221A**	59*N*A080V17**14	33,400	11.5	13.7
4741388	24ABB336(A,W)31	CAP**4221A**	59*N*A100V21**20	33,600	11.5	14.0
4741389	24ABB336(A,W)31	CAP**4221A**	59*P5A060E17**14	33,600	11.3	13.7
4741390	24ABB336(A,W)31	CAP**4221A**	59*P5A080E17**16	33,800	11.5	13.7
4139871	24ABB336(A,W)31	CAP**4221A**	OVLAAB048112	33,800	11.5	13.5
3250243	24ABB336(A,W)31	CAP**4221A**+TDR		34,000	11.0	13.0
3250251	24ABB336(A,W)31	CAP**4224A**	58CV(A,X)135-22	33,600	12.0	14.0
3250252	24ABB336(A,W)31	CAP**4224A**	58CV(A,X)155-22	33,800	12.0	14.0
3250250	24ABB336(A,W)31	CAP**4224A**	58MV(B,C)120-20	33,600	12.0	14.0
3250249	24ABB336(A,W)31	CAP**4224A**	58MVB040-14	33,400	11.7	13.5
3672972	24ABB336(A,W)31	CAP**4224A**	58UVB120-20	33,600	12.0	14.0
4741391	24ABB336(A,W)31	CAP**4224A**	59*N*A100V21**20	33,600	11.7	14.0
4741392	24ABB336(A,W)31	CAP**4224A**	59*N*A120V24**22	33,600	11.7	14.0
3250248	24ABB336(A,W)31	CAP**4224A**+TDR		33,800	11.0	13.0
3250329	24ABB336(A,W)31	CAP**4817A**	58PH*070-16	34,400	11.7	14.0
4773513	24ABB336(A,W)31	CAP**4821A**	59*N*A100V21**20	34,000	11.8	14.2
3674982	24ABB336(A,W)31	CAP**4823A**	58HDV080--20	34,000	11.5	14.0
3639072	24ABB336(A,W)31	CAP**4823A**+TDR		34,000	11.0	13.0
4773514	24ABB336(A,W)31	CAP**4824A**	59*N*A100V21**20	34,000	12.0	14.5
3639073	24ABB336(A,W)31	CAP**6025A**+TDR		34,600	11.0	13.0
3250273	24ABB336(A,W)31	CNPH*3617A**	58CV(A,X)070-12	33,200	11.5	13.5
3250274	24ABB336(A,W)31	CNPH*3617A**	58CV(A,X)090-16	33,200	11.5	13.5
3250275	24ABB336(A,W)31	CNPH*3617A**	58CV(A,X)110-20	33,400	11.5	13.5
3250276	24ABB336(A,W)31	CNPH*3617A**	58CV(A,X)135-22	33,400	11.7	14.0
3250277	24ABB336(A,W)31	CNPH*3617A**	58CV(A,X)155-22	33,400	11.7	14.0
4139828	24ABB336(A,W)31	CNPH*3617A**	58HDV040--12	33,000	11.0	13.0
4139829	24ABB336(A,W)31	CNPH*3617A**	58HDV060--12	33,400	11.0	13.2
4139830	24ABB336(A,W)31	CNPH*3617A**	58HDV080--20	33,800	11.0	13.2
4139831	24ABB336(A,W)31	CNPH*3617A**	58HDV100--20	33,600	11.5	13.2
3613291	24ABB336(A,W)31	CNPH*3617A**	58ME(B,C)040-12	33,400	11.7	14.0
3250208	24ABB336(A,W)31	CNPH*3617A**	58ME(B,C)060-12	33,400	11.7	14.0
3250209	24ABB336(A,W)31	CNPH*3617A**	58ME(B,C)080-12	33,400	11.7	14.0
3250210	24ABB336(A,W)31	CNPH*3617A**	58ME(B,C)080-16	33,400	11.7	14.0
3250211	24ABB336(A,W)31	CNPH*3617A**	58ME(B,C)100-20	33,200	11.7	14.0

See notes on page 84

24ABB3

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3250207	24ABB336(A,W)31	CNPH*3617A**	58MEB040-12	33,400	11.7	14.0
3250268	24ABB336(A,W)31	CNPH*3617A**	58MV(B,C)060-14	33,400	11.5	13.5
3250269	24ABB336(A,W)31	CNPH*3617A**	58MV(B,C)080-14	33,200	11.5	13.5
3250270	24ABB336(A,W)31	CNPH*3617A**	58MV(B,C)080-20	33,200	11.5	13.5
3250271	24ABB336(A,W)31	CNPH*3617A**	58MV(B,C)100-20	33,400	11.5	13.5
3250272	24ABB336(A,W)31	CNPH*3617A**	58MV(B,C)120-20	33,400	11.5	13.5
3250267	24ABB336(A,W)31	CNPH*3617A**	58MVB040-14	33,200	11.5	13.5
3250340	24ABB336(A,W)31	CNPH*3617A**	58PH*070-16	33,200	11.0	13.5
3250341	24ABB336(A,W)31	CNPH*3617A**	58PH*090-16	33,400	11.7	14.0
3250342	24ABB336(A,W)31	CNPH*3617A**	58PH*110-20	33,600	11.7	14.0
4139881	24ABB336(A,W)31	CNPH*3617A**	58VLR105-12	33,400	11.0	13.5
4139883	24ABB336(A,W)31	CNPH*3617A**	58VLR120-20	33,400	11.5	14.0
4139880	24ABB336(A,W)31	CNPH*3617A**	58VLR105-12	33,000	11.0	13.5
4139882	24ABB336(A,W)31	CNPH*3617A**	58VLR120-20	33,200	11.5	13.5
4741422	24ABB336(A,W)31	CNPH*3617A**	59*N*A060V17**14	32,800	11.2	13.5
4741423	24ABB336(A,W)31	CNPH*3617A**	59*N*A080V17**14	33,000	11.3	13.5
4741424	24ABB336(A,W)31	CNPH*3617A**	59*N*A100V21**20	33,200	11.3	13.7
4741425	24ABB336(A,W)31	CNPH*3617A**	59*N*A120V24**22	33,200	11.5	13.7
4741426	24ABB336(A,W)31	CNPH*3617A**	59*P5A060E17**14	33,200	11.2	13.5
4741427	24ABB336(A,W)31	CNPH*3617A**	59*P5A080E17**16	33,200	11.3	13.5
4139833	24ABB336(A,W)31	CNPH*3617A**	OVLAAB036098	33,000	11.0	13.2
4139835	24ABB336(A,W)31	CNPH*3617A**	OVLAAB048112	33,400	11.0	13.2
4139836	24ABB336(A,W)31	CNPH*3617A**	OVLAAB060154	34,200	11.5	13.5
4139832	24ABB336(A,W)31	CNPH*3617A**	OVMAAB036098	33,200	11.0	13.2
4139834	24ABB336(A,W)31	CNPH*3617A**	OVMAAB042112	33,400	11.0	13.2
3250266	24ABB336(A,W)31	CNPH*3617A**+TDR		33,800	11.0	13.0
3250285	24ABB336(A,W)31	CNPH*4221A**	58CV(A,X)070-12	33,600	11.5	13.5
3250286	24ABB336(A,W)31	CNPH*4221A**	58CV(A,X)090-16	33,600	11.7	14.0
3250287	24ABB336(A,W)31	CNPH*4221A**	58CV(A,X)110-20	33,800	11.7	14.0
3250288	24ABB336(A,W)31	CNPH*4221A**	58CV(A,X)135-22	33,600	12.0	14.0
3250289	24ABB336(A,W)31	CNPH*4221A**	58CV(A,X)155-22	33,800	12.0	14.0
4139837	24ABB336(A,W)31	CNPH*4221A**	58HDV040--12	33,600	11.0	13.2
4139838	24ABB336(A,W)31	CNPH*4221A**	58HDV060--12	33,800	11.0	13.2
4139839	24ABB336(A,W)31	CNPH*4221A**	58HDV080--20	34,200	11.5	13.5
4139840	24ABB336(A,W)31	CNPH*4221A**	58HDV100--20	34,000	11.5	13.5
3613292	24ABB336(A,W)31	CNPH*4221A**	58ME(B,C)040-12	33,800	11.7	14.0
3250213	24ABB336(A,W)31	CNPH*4221A**	58ME(B,C)060-12	33,800	11.7	14.0
3250214	24ABB336(A,W)31	CNPH*4221A**	58ME(B,C)080-12	33,800	11.7	14.0
3250215	24ABB336(A,W)31	CNPH*4221A**	58ME(B,C)080-16	33,800	11.7	14.0
3250216	24ABB336(A,W)31	CNPH*4221A**	58ME(B,C)100-20	33,800	11.7	14.0
3250212	24ABB336(A,W)31	CNPH*4221A**	58MEB040-12	33,800	11.7	14.0
3250280	24ABB336(A,W)31	CNPH*4221A**	58MV(B,C)060-14	33,800	11.7	14.0
3250281	24ABB336(A,W)31	CNPH*4221A**	58MV(B,C)080-14	33,600	11.5	13.5
3250282	24ABB336(A,W)31	CNPH*4221A**	58MV(B,C)080-20	33,600	11.7	14.0
3250283	24ABB336(A,W)31	CNPH*4221A**	58MV(B,C)100-20	33,800	11.7	14.0
3250284	24ABB336(A,W)31	CNPH*4221A**	58MV(B,C)120-20	33,600	11.7	14.0
3250279	24ABB336(A,W)31	CNPH*4221A**	58MVB040-14	33,400	11.5	13.5
3250343	24ABB336(A,W)31	CNPH*4221A**	58PH*070-16	33,600	11.2	13.5
3250344	24ABB336(A,W)31	CNPH*4221A**	58PH*090-16	34,000	12.0	14.0
3250345	24ABB336(A,W)31	CNPH*4221A**	58PH*110-20	34,000	12.0	14.0
4139885	24ABB336(A,W)31	CNPH*4221A**	58VLR105-12	33,800	11.5	13.5
4139887	24ABB336(A,W)31	CNPH*4221A**	58VLR120-20	33,800	11.7	14.0
4139884	24ABB336(A,W)31	CNPH*4221A**	58VLR105-12	33,400	11.5	13.5
4139886	24ABB336(A,W)31	CNPH*4221A**	58VLR120-20	33,600	11.7	14.0
4741428	24ABB336(A,W)31	CNPH*4221A**	59*N*A060V17**14	33,200	11.3	13.7
4741429	24ABB336(A,W)31	CNPH*4221A**	59*N*A080V17**14	33,400	11.5	13.7
4741430	24ABB336(A,W)31	CNPH*4221A**	59*N*A100V21**20	33,600	11.5	13.7
4741431	24ABB336(A,W)31	CNPH*4221A**	59*N*A120V24**22	33,600	11.7	14.0
4741432	24ABB336(A,W)31	CNPH*4221A**	59*P5A060E17**14	33,600	11.3	13.5
4741433	24ABB336(A,W)31	CNPH*4221A**	59*P5A080E17**16	33,600	11.5	13.7
4139842	24ABB336(A,W)31	CNPH*4221A**	OVLAAB036098	33,400	11.0	13.2
4139844	24ABB336(A,W)31	CNPH*4221A**	OVLAAB048112	33,800	11.5	13.5
4139845	24ABB336(A,W)31	CNPH*4221A**	OVLAAB060154	34,600	11.5	13.5
4139841	24ABB336(A,W)31	CNPH*4221A**	OVMAAB036098	33,600	11.0	13.2
4139843	24ABB336(A,W)31	CNPH*4221A**	OVMAAB042112	33,600	11.5	13.5
3250278	24ABB336(A,W)31	CNPH*4221A**+TDR		34,000	11.0	13.0
3674956	24ABB336(A,W)31	CNPH*4321A**	58CV(A,X)070-12	34,800	12.0	14.5
3674957	24ABB336(A,W)31	CNPH*4321A**	58CV(A,X)090-16	34,800	12.0	14.5
3674958	24ABB336(A,W)31	CNPH*4321A**	58CV(A,X)110-20	34,800	12.0	14.5
3674959	24ABB336(A,W)31	CNPH*4321A**	58CV(A,X)135-22	34,800	12.0	14.5
3674960	24ABB336(A,W)31	CNPH*4321A**	58CV(A,X)155-22	34,800	12.0	14.5
3674970	24ABB336(A,W)31	CNPH*4321A**	58HDV040--12	34,800	11.0	13.5
3674971	24ABB336(A,W)31	CNPH*4321A**	58HDV060--12	34,800	11.5	14.0

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3674972	24ABB336(A,W)31	CNPH*4321A**	58HDV080--20	34,800	11.5	14.0
3674973	24ABB336(A,W)31	CNPH*4321A**	58HDV100--20	34,800	12.0	14.5
3674966	24ABB336(A,W)31	CNPH*4321A**	58ME(B,C)060-12	34,800	12.0	14.5
3674967	24ABB336(A,W)31	CNPH*4321A**	58ME(B,C)080-12	34,800	12.0	14.5
3674968	24ABB336(A,W)31	CNPH*4321A**	58ME(B,C)080-16	34,800	12.0	14.5
3674969	24ABB336(A,W)31	CNPH*4321A**	58ME(B,C)100-20	34,800	12.0	14.5
3674965	24ABB336(A,W)31	CNPH*4321A**	58MEB040-12	34,800	12.0	14.5
3674951	24ABB336(A,W)31	CNPH*4321A**	58MV(B,C)060-14	34,800	12.0	14.5
3674952	24ABB336(A,W)31	CNPH*4321A**	58MV(B,C)080-14	34,800	12.0	14.5
3674953	24ABB336(A,W)31	CNPH*4321A**	58MV(B,C)080-20	34,800	12.0	14.5
3674954	24ABB336(A,W)31	CNPH*4321A**	58MV(B,C)100-20	34,800	12.0	14.5
3674955	24ABB336(A,W)31	CNPH*4321A**	58MV(B,C)120-20	34,800	12.0	14.5
3674950	24ABB336(A,W)31	CNPH*4321A**	58MVB040-14	34,800	11.5	14.0
3674961	24ABB336(A,W)31	CNPH*4321A**	58PH*045-08	34,800	11.0	13.5
3674962	24ABB336(A,W)31	CNPH*4321A**	58PH*070-16	34,800	11.0	13.5
3674963	24ABB336(A,W)31	CNPH*4321A**	58PH*090-16	34,800	12.0	14.5
3674964	24ABB336(A,W)31	CNPH*4321A**	58PH*110-20	34,800	12.0	14.5
4139889	24ABB336(A,W)31	CNPH*4321A**	58VLR105-12	34,800	11.7	14.0
4139891	24ABB336(A,W)31	CNPH*4321A**	58VLR120-20	34,600	12.0	14.5
4139888	24ABB336(A,W)31	CNPH*4321A**	58VMR105-12	34,400	11.7	14.0
4139890	24ABB336(A,W)31	CNPH*4321A**	58VMR120-20	34,600	12.0	14.5
4741434	24ABB336(A,W)31	CNPH*4321A**	59*N*A060V17**14	34,200	11.7	14.0
4741435	24ABB336(A,W)31	CNPH*4321A**	59*N*A080V17**14	34,200	11.7	14.0
4741436	24ABB336(A,W)31	CNPH*4321A**	59*N*A100V21**20	34,400	12.0	14.0
4741437	24ABB336(A,W)31	CNPH*4321A**	59*N*A120V24**22	34,400	12.0	14.5
4741438	24ABB336(A,W)31	CNPH*4321A**	59*P5A060E17**14	34,800	11.7	14.0
4741439	24ABB336(A,W)31	CNPH*4321A**	59*P5A080E17**16	34,600	11.7	14.0
4139847	24ABB336(A,W)31	CNPH*4321A**	OVLAAB036098	34,400	11.7	13.5
4139849	24ABB336(A,W)31	CNPH*4321A**	OVLAAB048112	34,800	11.7	14.0
4139850	24ABB336(A,W)31	CNPH*4321A**	OVLAAB060154	34,800	12.2	14.0
4139846	24ABB336(A,W)31	CNPH*4321A**	OVMAAB036098	34,600	11.7	13.5
4139848	24ABB336(A,W)31	CNPH*4321A**	OVMAAB042112	34,600	12.0	14.0
3674949	24ABB336(A,W)31	CNPH*4321A**+TDR		34,800	11.0	13.0
3250227	24ABB336(A,W)31	CNPH*4821A**	58CV(A,X)090-16	34,200	12.2	14.5
3250228	24ABB336(A,W)31	CNPH*4821A**	58ME(B,C)060-12	34,600	12.0	14.5
3250229	24ABB336(A,W)31	CNPH*4821A**	58ME(B,C)080-12	34,600	12.2	14.5
3250231	24ABB336(A,W)31	CNPH*4821A**	58ME(B,C)100-20	34,400	12.2	14.5
4741457	24ABB336(A,W)31	CNPH*4821A**	59*N*A060V17**14	33,800	11.5	14.0
4741458	24ABB336(A,W)31	CNPH*4821A**	59*N*A080V17**14	34,000	11.7	14.0
4741459	24ABB336(A,W)31	CNPH*4821A**	59*N*A100V21**20	34,000	11.7	14.0
4741460	24ABB336(A,W)31	CNPH*4821A**	59*N*A120V24**22	34,000	12.0	14.0
4741461	24ABB336(A,W)31	CNPH*4821A**	59*P5A060E17**14	34,400	11.5	13.7
4741462	24ABB336(A,W)31	CNPH*4821A**	59*P5A080E17**16	34,400	11.7	14.0
3250255	24ABB336(A,W)31	CNPV*3617A**	58CV(A,X)090-16	33,200	11.5	13.5
4139795	24ABB336(A,W)31	CNPV*3617A**	58HDV040--12	33,000	11.0	13.0
4139796	24ABB336(A,W)31	CNPV*3617A**	58HDV060--12	33,400	11.0	13.2
3613289	24ABB336(A,W)31	CNPV*3617A**	58ME(B,C)040-12	33,400	11.7	14.0
3250194	24ABB336(A,W)31	CNPV*3617A**	58ME(B,C)060-12	33,400	11.7	14.0
3250195	24ABB336(A,W)31	CNPV*3617A**	58ME(B,C)080-12	33,400	11.7	14.0
3250196	24ABB336(A,W)31	CNPV*3617A**	58ME(B,C)080-16	33,400	11.7	14.0
3250193	24ABB336(A,W)31	CNPV*3617A**	58MEB040-12	33,400	11.7	14.0
3250254	24ABB336(A,W)31	CNPV*3617A**	58MV(B,C)060-14	33,400	11.5	13.5
3250335	24ABB336(A,W)31	CNPV*3617A**	58PH*070-16	33,200	11.2	13.5
3756846	24ABB336(A,W)31	CNPV*3617A**	58UVB060-14	33,400	11.5	13.5
4139873	24ABB336(A,W)31	CNPV*3617A**	58VLR105-12	33,400	11.0	13.5
4139872	24ABB336(A,W)31	CNPV*3617A**	58VMR105-12	33,000	11.0	13.5
4741398	24ABB336(A,W)31	CNPV*3617A**	59*N*A060V17**14	32,800	11.2	13.5
4741399	24ABB336(A,W)31	CNPV*3617A**	59*N*A080V17**14	33,000	11.3	13.5
4741400	24ABB336(A,W)31	CNPV*3617A**	59*P5A060E17**14	33,200	11.2	13.5
4741401	24ABB336(A,W)31	CNPV*3617A**	59*P5A080E17**16	33,200	11.3	13.5
4139798	24ABB336(A,W)31	CNPV*3617A**	OVLAAB036098	33,000	11.0	13.2
4139797	24ABB336(A,W)31	CNPV*3617A**	OVMAAB036098	33,200	11.0	13.2
4139799	24ABB336(A,W)31	CNPV*3617A**	OVMAAB042112	33,400	11.0	13.4
3250253	24ABB336(A,W)31	CNPV*3617A**+TDR		33,800	11.0	13.0
3250260	24ABB336(A,W)31	CNPV*3621A**	58CV(A,X)110-20	33,400	11.5	13.5
4139800	24ABB336(A,W)31	CNPV*3621A**	58HDV040--12	33,200	11.0	13.0
4139801	24ABB336(A,W)31	CNPV*3621A**	58HDV060--12	33,400	11.0	13.2
4139802	24ABB336(A,W)31	CNPV*3621A**	58HDV080--20	33,800	11.0	13.5
3250197	24ABB336(A,W)31	CNPV*3621A**	58ME(B,C)100-20	33,400	11.7	14.0
3250257	24ABB336(A,W)31	CNPV*3621A**	58MV(B,C)080-14	33,200	11.5	13.5
3250258	24ABB336(A,W)31	CNPV*3621A**	58MV(B,C)080-20	33,200	11.5	13.5
3250259	24ABB336(A,W)31	CNPV*3621A**	58MV(B,C)100-20	33,400	11.5	13.5
3250336	24ABB336(A,W)31	CNPV*3621A**	58PH*090-16	33,400	11.7	14.0

See notes on page 84

24ABB3

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3250337	24ABB336(A,W)31	CNPV*3621A**	58PH*110-20	33,600	11.7	14.0
3756847	24ABB336(A,W)31	CNPV*3621A**	58UVB080-14	33,200	11.5	13.5
3756848	24ABB336(A,W)31	CNPV*3621A**	58UVB080-20	33,200	11.5	13.5
3756849	24ABB336(A,W)31	CNPV*3621A**	58UVB100-20	33,400	11.5	13.5
4741402	24ABB336(A,W)31	CNPV*3621A**	59*N*A060V17**14	32,800	11.2	13.5
4741403	24ABB336(A,W)31	CNPV*3621A**	59*N*A080V17**14	33,000	11.3	13.5
4741404	24ABB336(A,W)31	CNPV*3621A**	59*N*A100V21**20	33,200	11.3	13.7
4741405	24ABB336(A,W)31	CNPV*3621A**	59*P5A060E17**14	33,200	11.2	13.5
4741406	24ABB336(A,W)31	CNPV*3621A**	59*P5A080E17**16	33,200	11.3	13.5
4139804	24ABB336(A,W)31	CNPV*3621A**	OVLAAB036098	33,200	11.0	13.2
4139806	24ABB336(A,W)31	CNPV*3621A**	OVLAAB048112	33,400	11.0	13.2
4139803	24ABB336(A,W)31	CNPV*3621A**	OVMAAB036098	33,200	11.0	13.2
4139805	24ABB336(A,W)31	CNPV*3621A**	OVMAAB042112	33,400	11.0	13.5
3250256	24ABB336(A,W)31	CNPV*3621A**+TDR		33,800	11.0	13.0
3674938	24ABB336(A,W)31	CNPV*3717A**	58CV(A,X)090-16	35,000	12.0	14.5
4139807	24ABB336(A,W)31	CNPV*3717A**	58HDV040--12	34,400	11.0	13.2
4139808	24ABB336(A,W)31	CNPV*3717A**	58HDV060--12	34,800	11.5	13.5
3674941	24ABB336(A,W)31	CNPV*3717A**	58ME(B,C)060-12	35,000	12.0	14.5
3674942	24ABB336(A,W)31	CNPV*3717A**	58ME(B,C)080-12	35,000	12.0	14.5
3674943	24ABB336(A,W)31	CNPV*3717A**	58ME(B,C)080-16	35,000	12.0	14.5
3674940	24ABB336(A,W)31	CNPV*3717A**	58MEB040-12	35,000	12.0	14.5
3674937	24ABB336(A,W)31	CNPV*3717A**	58MV(B,C)060-14	35,000	12.0	14.5
3674939	24ABB336(A,W)31	CNPV*3717A**	58PH*070-16	35,000	11.5	14.0
3675084	24ABB336(A,W)31	CNPV*3717A**	58UVB060-14	35,000	12.0	14.5
4139875	24ABB336(A,W)31	CNPV*3717A**	58VLR105-12	34,800	11.7	14.0
4139874	24ABB336(A,W)31	CNPV*3717A**	58VMR105-12	34,400	11.7	14.0
4741407	24ABB336(A,W)31	CNPV*3717A**	59*N*A060V17**14	34,000	11.7	14.0
4741408	24ABB336(A,W)31	CNPV*3717A**	59*N*A080V17**14	34,200	11.7	14.0
4741409	24ABB336(A,W)31	CNPV*3717A**	59*P5A060E17**14	34,600	11.7	14.0
4741410	24ABB336(A,W)31	CNPV*3717A**	59*P5A080E17**16	34,600	11.7	14.0
4139810	24ABB336(A,W)31	CNPV*3717A**	OVLAAB036098	34,400	11.5	13.5
4139809	24ABB336(A,W)31	CNPV*3717A**	OVMAAB036098	34,600	11.5	13.5
4139811	24ABB336(A,W)31	CNPV*3717A**	OVMAAB042112	34,600	11.5	14.0
3674936	24ABB336(A,W)31	CNPV*3717A**+TDR		35,000	11.0	13.0
3250200	24ABB336(A,W)31	CNPV*4217A**	58CV(A,X)090-16	33,800	11.7	14.0
4139812	24ABB336(A,W)31	CNPV*4217A**	58HDV040--12	33,800	11.0	13.2
4139813	24ABB336(A,W)31	CNPV*4217A**	58HDV060--12	34,200	11.0	13.2
3613290	24ABB336(A,W)31	CNPV*4217A**	58ME(B,C)040-12	33,800	11.7	14.0
3250203	24ABB336(A,W)31	CNPV*4217A**	58ME(B,C)060-12	33,800	11.7	14.0
3250204	24ABB336(A,W)31	CNPV*4217A**	58ME(B,C)080-12	33,800	11.7	14.0
3250205	24ABB336(A,W)31	CNPV*4217A**	58ME(B,C)080-16	33,800	11.7	14.0
3250202	24ABB336(A,W)31	CNPV*4217A**	58MEB040-12	33,800	11.7	14.0
3250199	24ABB336(A,W)31	CNPV*4217A**	58MV(B,C)060-14	33,800	11.7	14.0
3250201	24ABB336(A,W)31	CNPV*4217A**	58PH*070-16	33,800	11.7	14.0
3756845	24ABB336(A,W)31	CNPV*4217A**	58UVB060-14	33,800	11.7	14.0
4139877	24ABB336(A,W)31	CNPV*4217A**	58VLR105-12	34,000	11.5	13.5
4139876	24ABB336(A,W)31	CNPV*4217A**	58VMR105-12	33,600	11.5	14.0
4741411	24ABB336(A,W)31	CNPV*4217A**	59*N*A060V17**14	33,400	11.5	13.7
4741412	24ABB336(A,W)31	CNPV*4217A**	59*N*A080V17**14	33,600	11.5	13.7
4741413	24ABB336(A,W)31	CNPV*4217A**	59*P5A060E17**14	34,000	11.3	13.7
4741414	24ABB336(A,W)31	CNPV*4217A**	59*P5A080E17**16	34,000	11.5	13.7
4139815	24ABB336(A,W)31	CNPV*4217A**	OVLAAB036098	33,800	11.0	13.5
4139814	24ABB336(A,W)31	CNPV*4217A**	OVMAAB036098	33,800	11.0	13.2
4139816	24ABB336(A,W)31	CNPV*4217A**	OVMAAB042112	34,000	11.5	13.5
3250198	24ABB336(A,W)31	CNPV*4217A**+TDR		33,800	11.0	13.0
3250265	24ABB336(A,W)31	CNPV*4221A**	58CV(A,X)110-20	33,800	11.7	14.0
4139817	24ABB336(A,W)31	CNPV*4221A**	58HDV040--12	33,600	11.0	13.2
4139818	24ABB336(A,W)31	CNPV*4221A**	58HDV060--12	33,800	11.0	13.2
4139819	24ABB336(A,W)31	CNPV*4221A**	58HDV080--20	34,200	11.5	13.5
3250206	24ABB336(A,W)31	CNPV*4221A**	58ME(B,C)100-20	33,800	11.7	14.0
3250262	24ABB336(A,W)31	CNPV*4221A**	58MV(B,C)080-14	33,600	11.5	13.5
3250263	24ABB336(A,W)31	CNPV*4221A**	58MV(B,C)080-20	33,600	11.7	14.0
3250264	24ABB336(A,W)31	CNPV*4221A**	58MV(B,C)100-20	33,800	11.7	14.0
3250338	24ABB336(A,W)31	CNPV*4221A**	58PH*090-16	34,000	12.0	14.0
3250339	24ABB336(A,W)31	CNPV*4221A**	58PH*110-20	34,000	12.0	14.0
3756850	24ABB336(A,W)31	CNPV*4221A**	58UVB080-14	33,600	11.5	13.5
3756851	24ABB336(A,W)31	CNPV*4221A**	58UVB080-20	33,600	11.7	14.0
3756852	24ABB336(A,W)31	CNPV*4221A**	58UVB100-20	33,800	11.7	14.0
4139879	24ABB336(A,W)31	CNPV*4221A**	58VLR120-20	33,800	11.7	14.0
4139878	24ABB336(A,W)31	CNPV*4221A**	58VMR120-20	33,600	11.7	14.0
4741415	24ABB336(A,W)31	CNPV*4221A**	59*N*A060V17**14	33,200	11.3	13.7
4741416	24ABB336(A,W)31	CNPV*4221A**	59*N*A080V17**14	33,400	11.5	13.7
4741417	24ABB336(A,W)31	CNPV*4221A**	59*N*A100V21**20	33,600	11.5	13.7

See notes on page 84



# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4741418	24ABB336(A,W)31	CNPV*4221A**	59*P5A060E17**14	33,600	11.3	13.5
4741419	24ABB336(A,W)31	CNPV*4221A**	59*P5A080E17**16	33,600	11.5	13.7
4139821	24ABB336(A,W)31	CNPV*4221A**	OVLAAB036098	33,400	11.0	13.2
4139823	24ABB336(A,W)31	CNPV*4221A**	OVLAAB048112	33,800	11.5	13.5
4139820	24ABB336(A,W)31	CNPV*4221A**	OVMAAB036098	33,600	11.0	13.2
4139822	24ABB336(A,W)31	CNPV*4221A**	OVMAAB042112	33,600	11.5	13.5
3250261	24ABB336(A,W)31	CNPV*4221A**+TDR		34,000	11.0	13.0
3674947	24ABB336(A,W)31	CNPV*4324A**	58CV(A,X)135-22	34,800	12.0	14.5
3674948	24ABB336(A,W)31	CNPV*4324A**	58CV(A,X)155-22	34,800	12.0	14.5
4139824	24ABB336(A,W)31	CNPV*4324A**	58HDV080--20	34,800	12.0	14.0
4139825	24ABB336(A,W)31	CNPV*4324A**	58HDV100--20	34,800	12.0	14.0
3675107	24ABB336(A,W)31	CNPV*4324A**	58HDV100--20 (DNFLW ONLY)	34,800	12.0	14.5
3674946	24ABB336(A,W)31	CNPV*4324A**	58MV(B,C)120-20	34,800	12.0	14.5
3674945	24ABB336(A,W)31	CNPV*4324A**	58MVB040-14	34,800	12.0	14.5
3675085	24ABB336(A,W)31	CNPV*4324A**	58UVB120-20	34,800	12.0	14.5
4741420	24ABB336(A,W)31	CNPV*4324A**	59*N*A100V21**20	34,400	12.0	14.5
4741421	24ABB336(A,W)31	CNPV*4324A**	59*N*A120V24**22	34,400	12.2	14.5
4139826	24ABB336(A,W)31	CNPV*4324A**	OVLAAB048112	34,800	12.0	14.0
4139827	24ABB336(A,W)31	CNPV*4324A**	OVLAAB060154	34,800	12.0	14.5
3674944	24ABB336(A,W)31	CNPV*4324A**+TDR		34,800	11.0	13.0
3250230	24ABB336(A,W)31	CNPV*4821A**	58ME(B,C)100-20	34,400	12.2	14.5
3250232	24ABB336(A,W)31	CNPV*4821A**	58PH*090-16	34,600	12.2	14.5
3250233	24ABB336(A,W)31	CNPV*4821A**	58PH*110-20	34,800	12.2	14.5
4741452	24ABB336(A,W)31	CNPV*4821A**	59*N*A060V17**14	33,800	11.5	14.0
4741453	24ABB336(A,W)31	CNPV*4821A**	59*N*A080V17**14	34,000	11.7	14.0
4741454	24ABB336(A,W)31	CNPV*4821A**	59*N*A100V21**20	34,000	11.7	14.0
4741455	24ABB336(A,W)31	CNPV*4821A**	59*P5A060E17**14	34,400	11.5	13.7
4741456	24ABB336(A,W)31	CNPV*4821A**	59*P5A080E17**16	34,400	11.7	14.0
3250298	24ABB336(A,W)31	CSPH*3612A**	58CV(A,X)070-12	33,600	11.7	14.0
3250299	24ABB336(A,W)31	CSPH*3612A**	58CV(A,X)090-16	33,600	12.0	14.0
3250300	24ABB336(A,W)31	CSPH*3612A**	58CV(A,X)110-20	33,600	12.0	14.0
3250301	24ABB336(A,W)31	CSPH*3612A**	58CV(A,X)135-22	33,600	12.0	14.0
3250302	24ABB336(A,W)31	CSPH*3612A**	58CV(A,X)155-22	33,600	12.0	14.0
3674974	24ABB336(A,W)31	CSPH*3612A**	58HDV040--12	34,000	11.0	13.5
3674975	24ABB336(A,W)31	CSPH*3612A**	58HDV060--12	34,000	11.0	13.5
3674976	24ABB336(A,W)31	CSPH*3612A**	58HDV080--20	34,000	11.5	14.0
3674977	24ABB336(A,W)31	CSPH*3612A**	58HDV100--20	34,000	11.5	14.0
3613293	24ABB336(A,W)31	CSPH*3612A**	58ME(B,C)040-12	33,800	11.7	14.0
3250218	24ABB336(A,W)31	CSPH*3612A**	58ME(B,C)060-12	33,800	11.7	14.0
3250219	24ABB336(A,W)31	CSPH*3612A**	58ME(B,C)080-12	33,800	11.7	14.0
3250220	24ABB336(A,W)31	CSPH*3612A**	58ME(B,C)080-16	33,800	11.7	14.0
3250221	24ABB336(A,W)31	CSPH*3612A**	58ME(B,C)100-20	33,800	11.7	14.0
3250217	24ABB336(A,W)31	CSPH*3612A**	58MEB040-12	33,800	11.7	14.0
3250293	24ABB336(A,W)31	CSPH*3612A**	58MV(B,C)060-14	33,600	12.0	14.0
3250294	24ABB336(A,W)31	CSPH*3612A**	58MV(B,C)080-14	33,400	11.7	14.0
3250295	24ABB336(A,W)31	CSPH*3612A**	58MV(B,C)080-20	33,600	11.7	14.0
3250296	24ABB336(A,W)31	CSPH*3612A**	58MV(B,C)100-20	33,400	12.0	14.0
3250297	24ABB336(A,W)31	CSPH*3612A**	58MV(B,C)120-20	33,600	12.0	14.0
3250292	24ABB336(A,W)31	CSPH*3612A**	58MVB040-14	33,600	11.5	13.5
3250346	24ABB336(A,W)31	CSPH*3612A**	58PH*070-16	34,000	11.5	13.5
3250347	24ABB336(A,W)31	CSPH*3612A**	58PH*090-16	34,400	12.0	14.0
3250348	24ABB336(A,W)31	CSPH*3612A**	58PH*110-20	34,400	12.0	14.0
4139893	24ABB336(A,W)31	CSPH*3612A**	58VLR105-12	34,200	11.7	14.0
4139895	24ABB336(A,W)31	CSPH*3612A**	58VLR120-20	34,200	12.0	14.0
4139892	24ABB336(A,W)31	CSPH*3612A**	58VMR105-12	33,800	11.7	14.0
4139894	24ABB336(A,W)31	CSPH*3612A**	58VMR120-20	34,000	11.7	14.0
4741440	24ABB336(A,W)31	CSPH*3612A**	59*N*A060V17**14	33,600	11.5	13.7
4741441	24ABB336(A,W)31	CSPH*3612A**	59*N*A080V17**14	33,800	11.5	14.0
4741442	24ABB336(A,W)31	CSPH*3612A**	59*N*A100V21**20	34,000	11.7	14.0
4741443	24ABB336(A,W)31	CSPH*3612A**	59*N*A120V24**22	34,000	11.7	14.0
4741444	24ABB336(A,W)31	CSPH*3612A**	59*P5A060E17**14	34,200	11.5	13.7
4741445	24ABB336(A,W)31	CSPH*3612A**	59*P5A080E17**16	34,200	11.5	13.7
4139852	24ABB336(A,W)31	CSPH*3612A**	OVLAAB036098	34,000	11.0	13.5
4139854	24ABB336(A,W)31	CSPH*3612A**	OVLAAB048112	34,400	11.5	13.5
4139855	24ABB336(A,W)31	CSPH*3612A**	OVLAAB060154	34,800	11.7	14.0
4139851	24ABB336(A,W)31	CSPH*3612A**	OVMAAB036098	34,000	11.0	13.5
4139853	24ABB336(A,W)31	CSPH*3612A**	OVMAAB042112	34,200	11.7	13.5
3250291	24ABB336(A,W)31	CSPH*3612A**+TDR		33,800	11.0	13.0
3250310	24ABB336(A,W)31	CSPH*4212A**	58CV(A,X)070-12	33,600	11.7	14.0
3250311	24ABB336(A,W)31	CSPH*4212A**	58CV(A,X)090-16	33,600	12.0	14.0
3250312	24ABB336(A,W)31	CSPH*4212A**	58CV(A,X)110-20	33,800	12.0	14.0
3250313	24ABB336(A,W)31	CSPH*4212A**	58CV(A,X)135-22	33,600	12.0	14.0

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3250314	24ABB336(A,W)31	CSPH*4212A**	58CV(A,X)155-22	33,800	12.0	14.0
3674978	24ABB336(A,W)31	CSPH*4212A**	58HDV040--12	34,400	11.0	13.5
3674979	24ABB336(A,W)31	CSPH*4212A**	58HDV060--12	34,400	11.0	13.5
3674980	24ABB336(A,W)31	CSPH*4212A**	58HDV080--20	34,400	11.5	14.0
3674981	24ABB336(A,W)31	CSPH*4212A**	58HDV100--20	34,400	12.0	14.5
3613294	24ABB336(A,W)31	CSPH*4212A**	58ME(B,C)040-12	33,800	11.7	14.0
3250223	24ABB336(A,W)31	CSPH*4212A**	58ME(B,C)060-12	33,800	11.7	14.0
3250224	24ABB336(A,W)31	CSPH*4212A**	58ME(B,C)080-12	33,800	11.7	14.0
3250225	24ABB336(A,W)31	CSPH*4212A**	58ME(B,C)080-16	33,800	11.7	14.0
3250226	24ABB336(A,W)31	CSPH*4212A**	58ME(B,C)100-20	33,800	11.7	14.0
3250222	24ABB336(A,W)31	CSPH*4212A**	58MEB040-12	33,800	11.7	14.0
3250305	24ABB336(A,W)31	CSPH*4212A**	58MV(B,C)060-14	33,800	12.0	14.0
3250306	24ABB336(A,W)31	CSPH*4212A**	58MV(B,C)080-14	33,600	11.7	14.0
3250307	24ABB336(A,W)31	CSPH*4212A**	58MV(B,C)080-20	33,600	12.0	14.0
3250308	24ABB336(A,W)31	CSPH*4212A**	58MV(B,C)100-20	33,800	12.0	14.0
3250309	24ABB336(A,W)31	CSPH*4212A**	58MV(B,C)120-20	33,600	12.0	14.0
3250304	24ABB336(A,W)31	CSPH*4212A**	58MVB040-14	33,600	11.7	14.0
3250349	24ABB336(A,W)31	CSPH*4212A**	58PH*070-16	34,400	11.7	14.0
3250350	24ABB336(A,W)31	CSPH*4212A**	58PH*090-16	34,600	12.0	14.0
3250351	24ABB336(A,W)31	CSPH*4212A**	58PH*110-20	34,800	12.0	14.0
4139897	24ABB336(A,W)31	CSPH*4212A**	58VLR105-12	34,400	11.7	14.0
4139899	24ABB336(A,W)31	CSPH*4212A**	58VLR120-20	34,400	12.0	14.5
4139896	24ABB336(A,W)31	CSPH*4212A**	58VMR105-12	34,000	11.7	14.0
4139898	24ABB336(A,W)31	CSPH*4212A**	58VMR120-20	34,200	11.7	14.0
4741446	24ABB336(A,W)31	CSPH*4212A**	59*N*A060V17**14	33,800	11.5	13.7
4741447	24ABB336(A,W)31	CSPH*4212A**	59*N*A080V17**14	34,000	11.7	14.0
4741448	24ABB336(A,W)31	CSPH*4212A**	59*N*A100V21**20	34,200	11.7	14.0
4741449	24ABB336(A,W)31	CSPH*4212A**	59*N*A120V24**22	34,200	11.7	14.0
4741450	24ABB336(A,W)31	CSPH*4212A**	59*P5A060E17**14	34,400	11.5	13.7
4741451	24ABB336(A,W)31	CSPH*4212A**	59*P5A080E17**16	34,400	11.7	14.0
4139857	24ABB336(A,W)31	CSPH*4212A**	OVLAAB036098	34,200	11.5	13.5
4139859	24ABB336(A,W)31	CSPH*4212A**	OVLAAB048112	34,600	11.7	13.5
4139860	24ABB336(A,W)31	CSPH*4212A**	OVLAAB060154	34,800	12.0	14.0
4139856	24ABB336(A,W)31	CSPH*4212A**	OVMAAB036098	34,200	11.5	13.5
4139858	24ABB336(A,W)31	CSPH*4212A**	OVMAAB042112	34,400	11.7	14.0
3250303	24ABB336(A,W)31	CSPH*4212A**+TDR		34,000	11.0	13.0
3804452	24ABB336(A,W)31	FB4CNF036		32,600	11.0	13.0
3879010	24ABB336(A,W)31	FB4CNF036+TXV		33,400	11.0	13.5
3804453	24ABB336(A,W)31	FB4CNF042		34,000	11.5	13.5
3879011	24ABB336(A,W)31	FB4CNF042+TXV		34,000	11.5	14.0
3250320	24ABB336(A,W)31	FE4AN(B,F)003+UI		33,600	12.0	14.0
3250321	24ABB336(A,W)31	FE4AN(B,F)005+UI		34,800	12.0	14.0
3250322	24ABB336(A,W)31	FE4ANB006+UI		35,200	12.0	14.0
3250319	24ABB336(A,W)31	FE4ANF002+UI		33,400	11.5	13.5
3250323	24ABB336(A,W)31	FE5ANB004+UI		35,000	12.0	14.0
3250324	24ABB336(A,W)31	FF1ENP036		33,600	10.9	13.0
3457536	24ABB336(A,W)31	FF1ENP037		33,200	11.7	13.5
3404576	24ABB336(A,W)31	FV4CN(B,F)003		33,600	12.0	14.0
3404577	24ABB336(A,W)31	FV4CN(B,F)005		34,800	12.0	14.0
3404578	24ABB336(A,W)31	FV4CNB006		35,200	12.0	14.0
3404575	24ABB336(A,W)31	FV4CNF002		33,400	11.5	13.5
3752028	24ABB336(A,W)31	FX4DN(B,F)037		34,400	12.0	14.5
3752029	24ABB336(A,W)31	FX4DN(B,F)043		34,400	12.0	14.5
3752030	24ABB336(A,W)31	FX4DN(B,F)049		34,600	12.0	14.5
3804454	24ABB336(A,W)31	FY5BNF036		33,000	11.0	13.0
3804455	24ABB336(A,W)31	FY5BNF042		33,800	11.0	13.0
3491901	24ABB336A11	†CAP**3617A**+TDR		33,800	10.9	13.0
3491957	24ABB336A11	CAP**3614A**	58CV(A,X)070-12	32,400	11.5	13.5
3491903	24ABB336A11	CAP**3614A**+TDR		32,800	11.0	13.0
3491959	24ABB336A11	CAP**3617A**	58CV(A,X)090-16	33,400	11.7	14.0
3613562	24ABB336A11	CAP**3617A**	58ME(B,C)040-12	33,600	11.7	14.0
3492065	24ABB336A11	CAP**3617A**	58ME(B,C)060-12	33,600	11.7	14.0
3492066	24ABB336A11	CAP**3617A**	58ME(B,C)080-12	33,600	11.7	14.0
3492067	24ABB336A11	CAP**3617A**	58ME(B,C)080-16	33,600	11.7	14.0
3492064	24ABB336A11	CAP**3617A**	58MEB040-12	33,600	11.7	14.0
3491958	24ABB336A11	CAP**3617A**	58MV(B,C)060-14	33,600	11.5	13.5
3492041	24ABB336A11	CAP**3617A**	58PH*070-16	33,400	11.2	13.5
3672973	24ABB336A11	CAP**3617A**	58UVB060-14	33,600	11.5	13.5
4140466	24ABB336A11	CAP**3617A**	58VLR105-12	33,600	11.0	13.5
4140465	24ABB336A11	CAP**3617A**	58VMR105-12	33,200	11.5	13.5
4815920	24ABB336A11	CAP**3617A**	59*N*A060V17**14	33,000	11.4	13.7
4815921	24ABB336A11	CAP**3617A**	59*N*A080V17**14	33,200	11.4	13.7

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4815922	24ABB336A11	CAP**3617A**	59*P5A060E17**14	33,400	11.4	13.7
4815923	24ABB336A11	CAP**3617A**	59*P5A080E17**16	33,400	11.4	13.7
4140468	24ABB336A11	CAP**3617A**	OVLAAB036098	33,200	11.0	13.2
4140467	24ABB336A11	CAP**3617A**	OVMAAB036098	33,200	11.0	13.2
4140469	24ABB336A11	CAP**3617A**	OVMAAB042112	33,400	11.0	13.5
3872639	24ABB336A11	CAP**3619A**	58HDV040--12	33,600	11.0	13.0
3872640	24ABB336A11	CAP**3619A**	58HDV060--12	33,600	11.0	13.5
4815936	24ABB336A11	CAP**3619A**	59*N*A060V17**14	33,000	11.4	13.7
4815937	24ABB336A11	CAP**3619A**	59*N*A080V17**14	33,200	11.4	13.7
4815938	24ABB336A11	CAP**3619A**	59*N*A100V21**20	33,200	11.5	14.0
4815939	24ABB336A11	CAP**3619A**	59*P5A060E17**14	33,400	11.4	13.7
4815940	24ABB336A11	CAP**3619A**	59*P5A080E17**16	33,400	11.4	13.7
3872629	24ABB336A11	CAP**3619A**+TDR		33,600	11.0	13.0
3491963	24ABB336A11	CAP**3621A**	58CV(A,X)110-20	33,400	11.7	14.0
3491915	24ABB336A11	CAP**3621A**	58ME(B,C)100-20	33,600	12.0	14.0
3491960	24ABB336A11	CAP**3621A**	58MV(B,C)080-14	33,400	11.5	13.5
3491961	24ABB336A11	CAP**3621A**	58MV(B,C)080-20	33,400	11.7	14.0
3491962	24ABB336A11	CAP**3621A**	58MV(B,C)100-20	33,600	11.7	14.0
3492042	24ABB336A11	CAP**3621A**	58PH*090-16	33,800	12.0	14.0
3492043	24ABB336A11	CAP**3621A**	58PH*110-20	34,000	12.0	14.0
3672974	24ABB336A11	CAP**3621A**	58UVB080-14	33,400	11.5	13.5
3672975	24ABB336A11	CAP**3621A**	58UVB080-20	33,400	11.7	14.0
3672976	24ABB336A11	CAP**3621A**	58UVB100-20	33,600	11.7	14.0
4140471	24ABB336A11	CAP**3621A**	58VLR120-20	33,400	11.7	14.0
4140470	24ABB336A11	CAP**3621A**	58VMR120-20	33,400	11.7	14.0
4815924	24ABB336A11	CAP**3621A**	59*N*A060V17**14	33,000	11.4	13.7
4815925	24ABB336A11	CAP**3621A**	59*N*A080V17**14	33,200	11.5	14.0
4815926	24ABB336A11	CAP**3621A**	59*N*A100V21**20	33,200	11.5	14.0
4815927	24ABB336A11	CAP**3621A**	59*P5A060E17**14	33,400	11.4	13.7
4815928	24ABB336A11	CAP**3621A**	59*P5A080E17**16	33,400	11.5	14.0
4140472	24ABB336A11	CAP**3621A**	OVLAAB048112	33,600	11.5	13.5
3491904	24ABB336A11	CAP**3621A**+TDR		33,800	11.0	13.0
3491967	24ABB336A11	CAP**4221A**	58CV(A,X)110-20	33,600	12.0	14.0
3491916	24ABB336A11	CAP**4221A**	58ME(B,C)100-20	33,800	12.0	14.0
3491964	24ABB336A11	CAP**4221A**	58MV(B,C)080-14	33,600	11.5	13.5
3491965	24ABB336A11	CAP**4221A**	58MV(B,C)080-20	33,600	11.7	14.0
3491966	24ABB336A11	CAP**4221A**	58MV(B,C)100-20	33,800	11.7	14.0
3492044	24ABB336A11	CAP**4221A**	58PH*090-16	34,000	12.0	14.0
3492045	24ABB336A11	CAP**4221A**	58PH*110-20	34,200	12.0	14.0
3672977	24ABB336A11	CAP**4221A**	58UVB080-14	33,600	11.5	13.5
3672978	24ABB336A11	CAP**4221A**	58UVB080-20	33,600	11.7	14.0
3672979	24ABB336A11	CAP**4221A**	58UVB100-20	33,800	11.7	14.0
4140474	24ABB336A11	CAP**4221A**	58VLR120-20	33,600	11.7	14.0
4140473	24ABB336A11	CAP**4221A**	58VMR120-20	33,600	11.7	14.0
4815929	24ABB336A11	CAP**4221A**	59*N*A060V17**14	33,200	11.5	14.0
4815930	24ABB336A11	CAP**4221A**	59*N*A080V17**14	33,400	11.5	14.0
4815931	24ABB336A11	CAP**4221A**	59*N*A100V21**20	33,600	11.8	14.2
4815932	24ABB336A11	CAP**4221A**	59*P5A060E17**14	33,600	11.4	13.7
4815933	24ABB336A11	CAP**4221A**	59*P5A080E17**16	33,800	11.5	14.0
4140475	24ABB336A11	CAP**4221A**	OVLAAB048112	33,800	11.5	13.5
3491905	24ABB336A11	CAP**4221A**+TDR		34,000	11.0	13.0
3491970	24ABB336A11	CAP**4224A**	58CV(A,X)135-22	33,600	12.0	14.0
3491971	24ABB336A11	CAP**4224A**	58CV(A,X)155-22	33,800	12.0	14.0
3491969	24ABB336A11	CAP**4224A**	58MV(B,C)120-20	33,600	12.0	14.0
3491968	24ABB336A11	CAP**4224A**	58MVB040-14	33,400	11.7	13.5
3672980	24ABB336A11	CAP**4224A**	58UVB120-20	33,600	12.0	14.0
4815934	24ABB336A11	CAP**4224A**	59*N*A100V21**20	33,600	11.8	14.2
4815935	24ABB336A11	CAP**4224A**	59*N*A120V24**22	33,600	11.8	14.2
3491906	24ABB336A11	CAP**4224A**+TDR		33,800	11.0	13.0
3492040	24ABB336A11	CAP**4817A**	58PH*070-16	34,400	11.7	14.0
3872680	24ABB336A11	CAP**4823A**	58HDV080--20	34,000	11.5	14.0
3872630	24ABB336A11	CAP**4823A**+TDR		34,000	11.0	13.0
3872631	24ABB336A11	CAP**6025A**+TDR		34,600	11.0	13.0
3491988	24ABB336A11	CNPH*3617A**	58CV(A,X)070-12	33,200	11.5	13.5
3491989	24ABB336A11	CNPH*3617A**	58CV(A,X)090-16	33,200	11.5	13.5
3491990	24ABB336A11	CNPH*3617A**	58CV(A,X)110-20	33,400	11.5	13.5
3491991	24ABB336A11	CNPH*3617A**	58CV(A,X)135-22	33,400	11.7	14.0
3491992	24ABB336A11	CNPH*3617A**	58CV(A,X)155-22	33,400	11.7	14.0
4140432	24ABB336A11	CNPH*3617A**	58HDV040--12	33,000	11.0	13.0
4140433	24ABB336A11	CNPH*3617A**	58HDV060--12	33,400	11.0	13.2
4140434	24ABB336A11	CNPH*3617A**	58HDV080--20	33,800	11.0	13.2
4140435	24ABB336A11	CNPH*3617A**	58HDV100--20	33,600	11.5	13.2
3613560	24ABB336A11	CNPH*3617A**	58ME(B,C)040-12	33,400	11.7	14.0

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3491931	24ABB336A11	CNPH*3617A**	58ME(B,C)060-12	33,400	11.7	14.0
3491932	24ABB336A11	CNPH*3617A**	58ME(B,C)080-12	33,400	11.7	14.0
3491933	24ABB336A11	CNPH*3617A**	58ME(B,C)080-16	33,400	11.7	14.0
3491934	24ABB336A11	CNPH*3617A**	58ME(B,C)100-20	33,200	11.7	14.0
3491930	24ABB336A11	CNPH*3617A**	58MEB040-12	33,400	11.7	14.0
3491983	24ABB336A11	CNPH*3617A**	58MV(B,C)060-14	33,400	11.5	13.5
3491984	24ABB336A11	CNPH*3617A**	58MV(B,C)080-14	33,200	11.5	13.5
3491985	24ABB336A11	CNPH*3617A**	58MV(B,C)080-20	33,200	11.5	13.5
3491986	24ABB336A11	CNPH*3617A**	58MV(B,C)100-20	33,400	11.5	13.5
3491987	24ABB336A11	CNPH*3617A**	58MV(B,C)120-20	33,400	11.5	13.5
3491982	24ABB336A11	CNPH*3617A**	58MVB040-14	33,200	11.5	13.5
3492052	24ABB336A11	CNPH*3617A**	58PH*070-16	33,200	11.0	13.5
3492053	24ABB336A11	CNPH*3617A**	58PH*090-16	33,400	11.7	14.0
3492054	24ABB336A11	CNPH*3617A**	58PH*110-20	33,600	11.7	14.0
4140485	24ABB336A11	CNPH*3617A**	58VLR105-12	33,400	11.0	13.5
4140487	24ABB336A11	CNPH*3617A**	58VLR120-20	33,400	11.5	14.0
4140484	24ABB336A11	CNPH*3617A**	58VMR105-12	33,000	11.0	13.5
4140486	24ABB336A11	CNPH*3617A**	58VMR120-20	33,200	11.5	13.5
4815965	24ABB336A11	CNPH*3617A**	59*N*A060V17**14	32,800	11.4	13.7
4815966	24ABB336A11	CNPH*3617A**	59*N*A080V17**14	33,000	11.4	13.7
4815967	24ABB336A11	CNPH*3617A**	59*N*A100V21**20	33,200	11.4	13.7
4815968	24ABB336A11	CNPH*3617A**	59*N*A120V24**22	33,200	11.5	14.0
4815969	24ABB336A11	CNPH*3617A**	59*P5A060E17**14	33,200	11.4	13.7
4815970	24ABB336A11	CNPH*3617A**	59*P5A080E17**16	33,200	11.4	13.7
4140437	24ABB336A11	CNPH*3617A**	OVLAAB036098	33,000	11.0	13.2
4140439	24ABB336A11	CNPH*3617A**	OVLAAB048112	33,400	11.0	13.2
4140440	24ABB336A11	CNPH*3617A**	OVLAAB060154	34,200	11.5	13.5
4140436	24ABB336A11	CNPH*3617A**	OVMAAB036098	33,200	11.0	13.2
4140438	24ABB336A11	CNPH*3617A**	OVMAAB042112	33,400	11.0	13.2
3491910	24ABB336A11	CNPH*3617A**+TDR		33,800	11.0	13.0
3491999	24ABB336A11	CNPH*4221A**	58CV(A,X)070-12	33,600	11.5	13.5
3492000	24ABB336A11	CNPH*4221A**	58CV(A,X)090-16	33,600	11.7	14.0
3492001	24ABB336A11	CNPH*4221A**	58CV(A,X)110-20	33,800	11.7	14.0
3492002	24ABB336A11	CNPH*4221A**	58CV(A,X)135-22	33,600	12.0	14.0
3492003	24ABB336A11	CNPH*4221A**	58CV(A,X)155-22	33,800	12.0	14.0
4140441	24ABB336A11	CNPH*4221A**	58HDV040--12	33,600	11.0	13.2
4140442	24ABB336A11	CNPH*4221A**	58HDV060--12	33,800	11.0	13.2
4140443	24ABB336A11	CNPH*4221A**	58HDV080--20	34,200	11.5	13.5
4140444	24ABB336A11	CNPH*4221A**	58HDV100--20	34,000	11.5	13.5
3613538	24ABB336A11	CNPH*4221A**	58ME(B,C)040-12	33,800	11.7	14.0
3491936	24ABB336A11	CNPH*4221A**	58ME(B,C)060-12	33,800	11.7	14.0
3491937	24ABB336A11	CNPH*4221A**	58ME(B,C)080-12	33,800	11.7	14.0
3491938	24ABB336A11	CNPH*4221A**	58ME(B,C)080-16	33,800	11.7	14.0
3491939	24ABB336A11	CNPH*4221A**	58ME(B,C)100-20	33,800	11.7	14.0
3491935	24ABB336A11	CNPH*4221A**	58MEB040-12	33,800	11.7	14.0
3491994	24ABB336A11	CNPH*4221A**	58MV(B,C)060-14	33,800	11.7	14.0
3491995	24ABB336A11	CNPH*4221A**	58MV(B,C)080-14	33,600	11.5	13.5
3491996	24ABB336A11	CNPH*4221A**	58MV(B,C)080-20	33,600	11.7	14.0
3491997	24ABB336A11	CNPH*4221A**	58MV(B,C)100-20	33,800	11.7	14.0
3491998	24ABB336A11	CNPH*4221A**	58MV(B,C)120-20	33,600	11.7	14.0
3491993	24ABB336A11	CNPH*4221A**	58MVB040-14	33,400	11.5	13.5
3492055	24ABB336A11	CNPH*4221A**	58PH*070-16	33,600	11.2	13.5
3492056	24ABB336A11	CNPH*4221A**	58PH*090-16	34,000	12.0	14.0
3492057	24ABB336A11	CNPH*4221A**	58PH*110-20	34,000	12.0	14.0
4140489	24ABB336A11	CNPH*4221A**	58VLR105-12	33,800	11.5	13.5
4140491	24ABB336A11	CNPH*4221A**	58VLR120-20	33,800	11.7	14.0
4140488	24ABB336A11	CNPH*4221A**	58VMR105-12	33,400	11.5	13.5
4140490	24ABB336A11	CNPH*4221A**	58VMR120-20	33,600	11.7	14.0
4815971	24ABB336A11	CNPH*4221A**	59*N*A060V17**14	33,200	11.4	13.7
4815972	24ABB336A11	CNPH*4221A**	59*N*A080V17**14	33,400	11.5	14.0
4815973	24ABB336A11	CNPH*4221A**	59*N*A100V21**20	33,600	11.5	14.0
4815974	24ABB336A11	CNPH*4221A**	59*N*A120V24**22	33,600	11.8	14.2
4815975	24ABB336A11	CNPH*4221A**	59*P5A060E17**14	33,600	11.4	13.7
4815976	24ABB336A11	CNPH*4221A**	59*P5A080E17**16	33,600	11.5	14.0
4140446	24ABB336A11	CNPH*4221A**	OVLAAB036098	33,400	11.0	13.2
4140448	24ABB336A11	CNPH*4221A**	OVLAAB048112	33,800	11.5	13.5
4140449	24ABB336A11	CNPH*4221A**	OVLAAB060154	34,600	11.5	13.5
4140445	24ABB336A11	CNPH*4221A**	OVMAAB036098	33,600	11.0	13.2
4140447	24ABB336A11	CNPH*4221A**	OVMAAB042112	33,600	11.5	13.5
3491911	24ABB336A11	CNPH*4221A**+TDR		34,000	11.0	13.0
3872658	24ABB336A11	CNPH*4321A**	58CV(A,X)070-12	34,800	12.0	14.5
3872659	24ABB336A11	CNPH*4321A**	58CV(A,X)090-16	34,800	12.0	14.5
3872660	24ABB336A11	CNPH*4321A**	58CV(A,X)110-20	34,800	12.0	14.5

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3872661	24ABB336A11	CNPH*4321A**	58CV(A,X)135-22	34,800	12.0	14.5
3872662	24ABB336A11	CNPH*4321A**	58CV(A,X)155-22	34,800	12.0	14.5
3872672	24ABB336A11	CNPH*4321A**	58HDV040--12	34,800	11.0	13.5
3872673	24ABB336A11	CNPH*4321A**	58HDV060--12	34,800	11.5	14.0
3872674	24ABB336A11	CNPH*4321A**	58HDV080--20	34,800	11.5	14.0
3872675	24ABB336A11	CNPH*4321A**	58HDV100--20	34,800	12.0	14.5
3872668	24ABB336A11	CNPH*4321A**	58ME(B,C)060-12	34,800	12.0	14.5
3872669	24ABB336A11	CNPH*4321A**	58ME(B,C)080-12	34,800	12.0	14.5
3872670	24ABB336A11	CNPH*4321A**	58ME(B,C)080-16	34,800	12.0	14.5
3872671	24ABB336A11	CNPH*4321A**	58ME(B,C)100-20	34,800	12.0	14.5
3872667	24ABB336A11	CNPH*4321A**	58MEB040-12	34,800	12.0	14.5
3872653	24ABB336A11	CNPH*4321A**	58MV(B,C)060-14	34,800	12.0	14.5
3872654	24ABB336A11	CNPH*4321A**	58MV(B,C)080-14	34,800	12.0	14.5
3872655	24ABB336A11	CNPH*4321A**	58MV(B,C)080-20	34,800	12.0	14.5
3872656	24ABB336A11	CNPH*4321A**	58MV(B,C)100-20	34,800	12.0	14.5
3872657	24ABB336A11	CNPH*4321A**	58MV(B,C)120-20	34,800	12.0	14.5
3872652	24ABB336A11	CNPH*4321A**	58MVB040-14	34,800	11.5	14.0
3872663	24ABB336A11	CNPH*4321A**	58PH*045-08	34,800	11.0	13.5
3872664	24ABB336A11	CNPH*4321A**	58PH*070-16	34,800	11.0	13.5
3872665	24ABB336A11	CNPH*4321A**	58PH*090-16	34,800	12.0	14.5
3872666	24ABB336A11	CNPH*4321A**	58PH*110-20	34,800	12.0	14.5
4140493	24ABB336A11	CNPH*4321A**	58VLR105-12	34,800	11.7	14.0
4140495	24ABB336A11	CNPH*4321A**	58VLR120-20	34,600	12.0	14.5
4140492	24ABB336A11	CNPH*4321A**	58VMR105-12	34,400	11.7	14.0
4140494	24ABB336A11	CNPH*4321A**	58VMR120-20	34,600	12.0	14.5
4815977	24ABB336A11	CNPH*4321A**	59*N*A060V17**14	34,200	11.8	14.2
4815978	24ABB336A11	CNPH*4321A**	59*N*A080V17**14	34,200	12.0	14.5
4815979	24ABB336A11	CNPH*4321A**	59*N*A100V21**20	34,400	12.0	14.5
4815980	24ABB336A11	CNPH*4321A**	59*N*A120V24**22	34,400	12.0	14.5
4815981	24ABB336A11	CNPH*4321A**	59*P5A060E17**14	34,800	11.8	14.2
4815982	24ABB336A11	CNPH*4321A**	59*P5A080E17**16	34,600	11.8	14.2
4140451	24ABB336A11	CNPH*4321A**	OVLAAB036098	34,400	11.7	13.5
4140453	24ABB336A11	CNPH*4321A**	OVLAAB048112	34,800	11.7	14.0
4140454	24ABB336A11	CNPH*4321A**	OVLAAB060154	34,800	12.2	14.0
4140450	24ABB336A11	CNPH*4321A**	OVMAAB036098	34,600	11.7	13.5
4140452	24ABB336A11	CNPH*4321A**	OVMAAB042112	34,600	12.0	14.0
3872634	24ABB336A11	CNPH*4321A**+TDR		34,800	11.0	13.0
3491950	24ABB336A11	CNPH*4821A**	58CV(A,X)090-16	34,200	12.2	14.5
3491951	24ABB336A11	CNPH*4821A**	58ME(B,C)060-12	34,600	12.0	14.5
3491952	24ABB336A11	CNPH*4821A**	58ME(B,C)080-12	34,600	12.2	14.5
3491954	24ABB336A11	CNPH*4821A**	58ME(B,C)100-20	34,400	12.2	14.5
4816000	24ABB336A11	CNPH*4821A**	59*N*A060V17**14	33,800	11.8	14.2
4816001	24ABB336A11	CNPH*4821A**	59*N*A080V17**14	34,000	11.8	14.2
4816002	24ABB336A11	CNPH*4821A**	59*N*A100V21**20	34,000	12.0	14.5
4816003	24ABB336A11	CNPH*4821A**	59*N*A120V24**22	34,000	12.0	14.5
4816004	24ABB336A11	CNPH*4821A**	59*P5A060E17**14	34,400	11.5	14.0
4816005	24ABB336A11	CNPH*4821A**	59*P5A080E17**16	34,400	11.8	14.2
3491973	24ABB336A11	CNPV*3617A**	58CV(A,X)090-16	33,200	11.5	13.5
4140399	24ABB336A11	CNPV*3617A**	58HDV040--12	33,000	11.0	13.0
4140400	24ABB336A11	CNPV*3617A**	58HDV060--12	33,400	11.0	13.2
3613558	24ABB336A11	CNPV*3617A**	58ME(B,C)040-12	33,400	11.7	14.0
3491918	24ABB336A11	CNPV*3617A**	58ME(B,C)060-12	33,400	11.7	14.0
3491919	24ABB336A11	CNPV*3617A**	58ME(B,C)080-12	33,400	11.7	14.0
3491920	24ABB336A11	CNPV*3617A**	58ME(B,C)080-16	33,400	11.7	14.0
3491917	24ABB336A11	CNPV*3617A**	58MEB040-12	33,400	11.7	14.0
3491972	24ABB336A11	CNPV*3617A**	58MV(B,C)060-14	33,400	11.5	13.5
3492046	24ABB336A11	CNPV*3617A**	58PH*070-16	33,200	11.2	13.5
3757087	24ABB336A11	CNPV*3617A**	58UVB060-14	33,400	11.5	13.5
4140477	24ABB336A11	CNPV*3617A**	58VLR105-12	33,400	11.0	13.5
4140476	24ABB336A11	CNPV*3617A**	58VMR105-12	33,000	11.0	13.5
4815941	24ABB336A11	CNPV*3617A**	59*N*A060V17**14	32,800	11.4	13.7
4815942	24ABB336A11	CNPV*3617A**	59*N*A080V17**14	33,000	11.4	13.7
4815943	24ABB336A11	CNPV*3617A**	59*P5A060E17**14	33,200	11.4	13.7
4815944	24ABB336A11	CNPV*3617A**	59*P5A080E17**16	33,200	11.4	13.7
4140402	24ABB336A11	CNPV*3617A**	OVLAAB036098	33,000	11.0	13.2
4140401	24ABB336A11	CNPV*3617A**	OVMAAB036098	33,200	11.0	13.2
4140403	24ABB336A11	CNPV*3617A**	OVMAAB042112	33,400	11.0	13.4
3491907	24ABB336A11	CNPV*3617A**+TDR		33,800	11.0	13.0
3491977	24ABB336A11	CNPV*3621A**	58CV(A,X)110-20	33,400	11.5	13.5
4140404	24ABB336A11	CNPV*3621A**	58HDV040--12	33,200	11.0	13.0
4140405	24ABB336A11	CNPV*3621A**	58HDV060--12	33,400	11.0	13.2
4140406	24ABB336A11	CNPV*3621A**	58HDV080--20	33,800	11.0	13.5
3491921	24ABB336A11	CNPV*3621A**	58ME(B,C)100-20	33,400	11.7	14.0

See notes on page 84

24ABB3

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3491974	24ABB336A11	CNPV*3621A**	58MV(B,C)080-14	33,200	11.5	13.5
3491975	24ABB336A11	CNPV*3621A**	58MV(B,C)080-20	33,200	11.5	13.5
3491976	24ABB336A11	CNPV*3621A**	58MV(B,C)100-20	33,400	11.5	13.5
3492047	24ABB336A11	CNPV*3621A**	58PH*090-16	33,400	11.7	14.0
3492048	24ABB336A11	CNPV*3621A**	58PH*110-20	33,600	11.7	14.0
3757088	24ABB336A11	CNPV*3621A**	58UVB080-14	33,200	11.5	13.5
3757089	24ABB336A11	CNPV*3621A**	58UVB080-20	33,200	11.5	13.5
3757090	24ABB336A11	CNPV*3621A**	58UVB100-20	33,400	11.5	13.5
4815945	24ABB336A11	CNPV*3621A**	59*N*A060V17**14	32,800	11.4	13.7
4815946	24ABB336A11	CNPV*3621A**	59*N*A080V17**14	33,000	11.4	13.7
4815947	24ABB336A11	CNPV*3621A**	59*N*A100V21**20	33,200	11.4	13.7
4815948	24ABB336A11	CNPV*3621A**	59*P5A060E17**14	33,200	11.4	13.7
4815949	24ABB336A11	CNPV*3621A**	59*P5A080E17**16	33,200	11.4	13.7
4140408	24ABB336A11	CNPV*3621A**	OVLAA036098	33,200	11.0	13.2
4140410	24ABB336A11	CNPV*3621A**	OVLAA048112	33,400	11.0	13.2
4140407	24ABB336A11	CNPV*3621A**	OVMAAB036098	33,200	11.0	13.2
4140409	24ABB336A11	CNPV*3621A**	OVMAAB042112	33,400	11.0	13.5
3491908	24ABB336A11	CNPV*3621A**+TDR		33,800	11.0	13.0
3872642	24ABB336A11	CNPV*3717A**	58CV(A,X)090-16	35,000	12.0	14.5
4140411	24ABB336A11	CNPV*3717A**	58HDV040--12	34,400	11.0	13.2
4140412	24ABB336A11	CNPV*3717A**	58HDV060--12	34,800	11.5	13.5
3872645	24ABB336A11	CNPV*3717A**	58ME(B,C)060-12	35,000	12.0	14.5
3872646	24ABB336A11	CNPV*3717A**	58ME(B,C)080-12	35,000	12.0	14.5
3872647	24ABB336A11	CNPV*3717A**	58ME(B,C)080-16	35,000	12.0	14.5
3872644	24ABB336A11	CNPV*3717A**	58MEB040-12	35,000	12.0	14.5
3872641	24ABB336A11	CNPV*3717A**	58MV(B,C)060-14	35,000	12.0	14.5
3872643	24ABB336A11	CNPV*3717A**	58PH*070-16	35,000	11.5	14.0
3872681	24ABB336A11	CNPV*3717A**	58UVB060-14	35,000	12.0	14.5
4140479	24ABB336A11	CNPV*3717A**	58VLR105-12	34,800	11.7	14.0
4140478	24ABB336A11	CNPV*3717A**	58VMR105-12	34,400	11.7	14.0
4815950	24ABB336A11	CNPV*3717A**	59*N*A060V17**14	34,000	11.8	14.2
4815951	24ABB336A11	CNPV*3717A**	59*N*A080V17**14	34,200	11.8	14.2
4815952	24ABB336A11	CNPV*3717A**	59*P5A060E17**14	34,600	11.8	14.2
4815953	24ABB336A11	CNPV*3717A**	59*P5A080E17**16	34,600	11.8	14.2
4140414	24ABB336A11	CNPV*3717A**	OVLAA036098	34,400	11.5	13.5
4140413	24ABB336A11	CNPV*3717A**	OVMAAB036098	34,600	11.5	13.5
4140415	24ABB336A11	CNPV*3717A**	OVMAAB042112	34,600	11.5	14.0
3872632	24ABB336A11	CNPV*3717A**+TDR		35,000	11.0	13.0
3491923	24ABB336A11	CNPV*4217A**	58CV(A,X)090-16	33,800	11.7	14.0
4140416	24ABB336A11	CNPV*4217A**	58HDV040--12	33,800	11.0	13.2
4140417	24ABB336A11	CNPV*4217A**	58HDV060--12	34,200	11.0	13.2
3613559	24ABB336A11	CNPV*4217A**	58ME(B,C)040-12	33,800	11.7	14.0
3491926	24ABB336A11	CNPV*4217A**	58ME(B,C)060-12	33,800	11.7	14.0
3491927	24ABB336A11	CNPV*4217A**	58ME(B,C)080-12	33,800	11.7	14.0
3491928	24ABB336A11	CNPV*4217A**	58ME(B,C)080-16	33,800	11.7	14.0
3491925	24ABB336A11	CNPV*4217A**	58MEB040-12	33,800	11.7	14.0
3491922	24ABB336A11	CNPV*4217A**	58MV(B,C)060-14	33,800	11.7	14.0
3491924	24ABB336A11	CNPV*4217A**	58PH*070-16	33,800	11.7	14.0
3757086	24ABB336A11	CNPV*4217A**	58UVB060-14	33,800	11.7	14.0
4140481	24ABB336A11	CNPV*4217A**	58VLR105-12	34,000	11.5	13.5
4140480	24ABB336A11	CNPV*4217A**	58VMR105-12	33,600	11.5	14.0
4815954	24ABB336A11	CNPV*4217A**	59*N*A060V17**14	33,400	11.5	14.0
4815955	24ABB336A11	CNPV*4217A**	59*N*A080V17**14	33,600	11.5	14.0
4815956	24ABB336A11	CNPV*4217A**	59*P5A060E17**14	34,000	11.4	13.7
4815957	24ABB336A11	CNPV*4217A**	59*P5A080E17**16	34,000	11.5	14.0
4140419	24ABB336A11	CNPV*4217A**	OVLAA036098	33,800	11.0	13.5
4140418	24ABB336A11	CNPV*4217A**	OVMAAB036098	33,800	11.0	13.2
4140420	24ABB336A11	CNPV*4217A**	OVMAAB042112	34,000	11.5	13.5
3491902	24ABB336A11	CNPV*4217A**+TDR		33,800	11.0	13.0
3491981	24ABB336A11	CNPV*4221A**	58CV(A,X)110-20	33,800	11.7	14.0
4140421	24ABB336A11	CNPV*4221A**	58HDV040--12	33,600	11.0	13.2
4140422	24ABB336A11	CNPV*4221A**	58HDV060--12	33,800	11.0	13.2
4140423	24ABB336A11	CNPV*4221A**	58HDV080--20	34,200	11.5	13.5
3491929	24ABB336A11	CNPV*4221A**	58ME(B,C)100-20	33,800	11.7	14.0
3491978	24ABB336A11	CNPV*4221A**	58MV(B,C)080-14	33,600	11.5	13.5
3491979	24ABB336A11	CNPV*4221A**	58MV(B,C)080-20	33,600	11.7	14.0
3491980	24ABB336A11	CNPV*4221A**	58MV(B,C)100-20	33,800	11.7	14.0
3492049	24ABB336A11	CNPV*4221A**	58PH*090-16	34,000	12.0	14.0
3492050	24ABB336A11	CNPV*4221A**	58PH*110-20	34,000	12.0	14.0
3757091	24ABB336A11	CNPV*4221A**	58UVB080-14	33,600	11.5	13.5
3757092	24ABB336A11	CNPV*4221A**	58UVB080-20	33,600	11.7	14.0
3757093	24ABB336A11	CNPV*4221A**	58UVB100-20	33,800	11.7	14.0
4140483	24ABB336A11	CNPV*4221A**	58VLR120-20	33,800	11.7	14.0

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4140482	24ABB336A11	CNPV*4221A**	58VMR120-20	33,600	11.7	14.0
4815958	24ABB336A11	CNPV*4221A**	59*N*A060V17**14	33,200	11.4	13.7
4815959	24ABB336A11	CNPV*4221A**	59*N*A080V17**14	33,400	11.5	14.0
4815960	24ABB336A11	CNPV*4221A**	59*N*A100V21**20	33,600	11.5	14.0
4815961	24ABB336A11	CNPV*4221A**	59*P5A060E17**14	33,600	11.4	13.7
4815962	24ABB336A11	CNPV*4221A**	59*P5A080E17**16	33,600	11.5	14.0
4140425	24ABB336A11	CNPV*4221A**	OVLAAB036098	33,400	11.0	13.2
4140427	24ABB336A11	CNPV*4221A**	OVLAAB048112	33,800	11.5	13.5
4140424	24ABB336A11	CNPV*4221A**	OVMAAB036098	33,600	11.0	13.2
4140426	24ABB336A11	CNPV*4221A**	OVMAAB042112	33,600	11.5	13.5
3491909	24ABB336A11	CNPV*4221A**+TDR		34,000	11.0	13.0
3872650	24ABB336A11	CNPV*4324A**	58CV(A,X)135-22	34,800	12.0	14.5
3872651	24ABB336A11	CNPV*4324A**	58CV(A,X)155-22	34,800	12.0	14.5
4140428	24ABB336A11	CNPV*4324A**	58HDV080--20	34,800	12.0	14.0
4140429	24ABB336A11	CNPV*4324A**	58HDV100--20	34,800	12.0	14.0
3872683	24ABB336A11	CNPV*4324A**	58HDV100--20 (DNFLW ONLY)	34,800	12.0	14.5
3872649	24ABB336A11	CNPV*4324A**	58MV(B,C)120-20	34,800	12.0	14.5
3872648	24ABB336A11	CNPV*4324A**	58MVB040-14	34,800	12.0	14.5
3872682	24ABB336A11	CNPV*4324A**	58UVB120-20	34,800	12.0	14.5
4815963	24ABB336A11	CNPV*4324A**	59*N*A100V21**20	34,400	12.0	14.5
4815964	24ABB336A11	CNPV*4324A**	59*N*A120V24**22	34,400	12.0	14.5
4140430	24ABB336A11	CNPV*4324A**	OVLAAB048112	34,800	12.0	14.0
4140431	24ABB336A11	CNPV*4324A**	OVLAAB060154	34,800	12.0	14.5
3872633	24ABB336A11	CNPV*4324A**+TDR		34,800	11.0	13.0
3491953	24ABB336A11	CNPV*4821A**	58ME(B,C)100-20	34,400	12.2	14.5
3491955	24ABB336A11	CNPV*4821A**	58PH*090-16	34,600	12.2	14.5
3491956	24ABB336A11	CNPV*4821A**	58PH*110-20	34,800	12.2	14.5
4815995	24ABB336A11	CNPV*4821A**	59*N*A060V17**14	33,800	11.8	14.2
4815996	24ABB336A11	CNPV*4821A**	59*N*A080V17**14	34,000	11.8	14.2
4815997	24ABB336A11	CNPV*4821A**	59*N*A100V21**20	34,000	12.0	14.5
4815998	24ABB336A11	CNPV*4821A**	59*P5A060E17**14	34,400	11.5	14.0
4815999	24ABB336A11	CNPV*4821A**	59*P5A080E17**16	34,400	11.8	14.2
3492010	24ABB336A11	CSPH*3612A**	58CV(A,X)070-12	33,600	11.7	14.0
3492011	24ABB336A11	CSPH*3612A**	58CV(A,X)090-16	33,600	12.0	14.0
3492012	24ABB336A11	CSPH*3612A**	58CV(A,X)110-20	33,600	12.0	14.0
3492013	24ABB336A11	CSPH*3612A**	58CV(A,X)135-22	33,600	12.0	14.0
3492014	24ABB336A11	CSPH*3612A**	58CV(A,X)155-22	33,600	12.0	14.0
3872676	24ABB336A11	CSPH*3612A**	58HDV040--12	34,000	11.0	13.5
3872677	24ABB336A11	CSPH*3612A**	58HDV060--12	34,000	11.0	13.5
3872678	24ABB336A11	CSPH*3612A**	58HDV080--20	34,000	11.5	14.0
3872679	24ABB336A11	CSPH*3612A**	58HDV100--20	34,000	11.5	14.0
3613539	24ABB336A11	CSPH*3612A**	58ME(B,C)040-12	33,800	11.7	14.0
3491941	24ABB336A11	CSPH*3612A**	58ME(B,C)060-12	33,800	11.7	14.0
3491942	24ABB336A11	CSPH*3612A**	58ME(B,C)080-12	33,800	11.7	14.0
3491943	24ABB336A11	CSPH*3612A**	58ME(B,C)080-16	33,800	11.7	14.0
3491944	24ABB336A11	CSPH*3612A**	58ME(B,C)100-20	33,800	11.7	14.0
3491940	24ABB336A11	CSPH*3612A**	58MEB040-12	33,800	11.7	14.0
3492005	24ABB336A11	CSPH*3612A**	58MV(B,C)060-14	33,600	12.0	14.0
3492006	24ABB336A11	CSPH*3612A**	58MV(B,C)080-14	33,400	11.7	14.0
3492007	24ABB336A11	CSPH*3612A**	58MV(B,C)080-20	33,600	11.7	14.0
3492008	24ABB336A11	CSPH*3612A**	58MV(B,C)100-20	33,400	12.0	14.0
3492009	24ABB336A11	CSPH*3612A**	58MV(B,C)120-20	33,600	12.0	14.0
3492004	24ABB336A11	CSPH*3612A**	58MVB040-14	33,600	11.5	13.5
3492058	24ABB336A11	CSPH*3612A**	58PH*070-16	34,000	11.5	13.5
3492059	24ABB336A11	CSPH*3612A**	58PH*090-16	34,400	12.0	14.0
3492060	24ABB336A11	CSPH*3612A**	58PH*110-20	34,400	12.0	14.0
4140497	24ABB336A11	CSPH*3612A**	58VLR105-12	34,200	11.7	14.0
4140499	24ABB336A11	CSPH*3612A**	58VLR120-20	34,200	12.0	14.0
4140496	24ABB336A11	CSPH*3612A**	58VMR105-12	33,800	11.7	14.0
4140498	24ABB336A11	CSPH*3612A**	58VMR120-20	34,000	11.7	14.0
4815983	24ABB336A11	CSPH*3612A**	59*N*A060V17**14	33,600	11.5	14.0
4815984	24ABB336A11	CSPH*3612A**	59*N*A080V17**14	33,800	11.8	14.2
4815985	24ABB336A11	CSPH*3612A**	59*N*A100V21**20	34,000	11.8	14.2
4815986	24ABB336A11	CSPH*3612A**	59*N*A120V24**22	34,000	12.0	14.5
4815987	24ABB336A11	CSPH*3612A**	59*P5A060E17**14	34,200	11.5	14.0
4815988	24ABB336A11	CSPH*3612A**	59*P5A080E17**16	34,200	11.8	14.2
4140456	24ABB336A11	CSPH*3612A**	OVLAAB036098	34,000	11.0	13.5
4140458	24ABB336A11	CSPH*3612A**	OVLAAB048112	34,400	11.5	13.5
4140459	24ABB336A11	CSPH*3612A**	OVLAAB060154	34,800	11.7	14.0
4140455	24ABB336A11	CSPH*3612A**	OVMAAB036098	34,000	11.0	13.5
4140457	24ABB336A11	CSPH*3612A**	OVMAAB042112	34,200	11.7	13.5
3491913	24ABB336A11	CSPH*3612A**+TDR		33,800	11.0	13.0

See notes on page 84

24ABB3

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3492021	24ABB336A11	CSPH*4212A**	58CV(A,X)070-12	33,600	11.7	14.0
3492022	24ABB336A11	CSPH*4212A**	58CV(A,X)090-16	33,600	12.0	14.0
3492023	24ABB336A11	CSPH*4212A**	58CV(A,X)110-20	33,800	12.0	14.0
3492024	24ABB336A11	CSPH*4212A**	58CV(A,X)135-22	33,600	12.0	14.0
3492025	24ABB336A11	CSPH*4212A**	58CV(A,X)155-22	33,800	12.0	14.0
3872635	24ABB336A11	CSPH*4212A**	58HDV040--12	34,400	11.0	13.5
3872636	24ABB336A11	CSPH*4212A**	58HDV060--12	34,400	11.0	13.5
3872637	24ABB336A11	CSPH*4212A**	58HDV080--20	34,400	11.5	14.0
3872638	24ABB336A11	CSPH*4212A**	58HDV100--20	34,400	12.0	14.5
3613561	24ABB336A11	CSPH*4212A**	58ME(B,C)040-12	33,800	11.7	14.0
3491946	24ABB336A11	CSPH*4212A**	58ME(B,C)060-12	33,800	11.7	14.0
3491947	24ABB336A11	CSPH*4212A**	58ME(B,C)080-12	33,800	11.7	14.0
3491948	24ABB336A11	CSPH*4212A**	58ME(B,C)080-16	33,800	11.7	14.0
3491949	24ABB336A11	CSPH*4212A**	58ME(B,C)100-20	33,800	11.7	14.0
3491945	24ABB336A11	CSPH*4212A**	58MEB040-12	33,800	11.7	14.0
3492016	24ABB336A11	CSPH*4212A**	58MV(B,C)060-14	33,800	12.0	14.0
3492017	24ABB336A11	CSPH*4212A**	58MV(B,C)080-14	33,600	11.7	14.0
3492018	24ABB336A11	CSPH*4212A**	58MV(B,C)080-20	33,600	12.0	14.0
3492019	24ABB336A11	CSPH*4212A**	58MV(B,C)100-20	33,800	12.0	14.0
3492020	24ABB336A11	CSPH*4212A**	58MV(B,C)120-20	33,600	12.0	14.0
3492015	24ABB336A11	CSPH*4212A**	58MVB040-14	33,600	11.7	14.0
3492061	24ABB336A11	CSPH*4212A**	58PH*070-16	34,400	11.7	14.0
3492062	24ABB336A11	CSPH*4212A**	58PH*090-16	34,600	12.0	14.0
3492063	24ABB336A11	CSPH*4212A**	58PH*110-20	34,800	12.0	14.0
4140501	24ABB336A11	CSPH*4212A**	58VLR105-12	34,400	11.7	14.0
4140503	24ABB336A11	CSPH*4212A**	58VLR120-20	34,400	12.0	14.5
4140500	24ABB336A11	CSPH*4212A**	58VMR105-12	34,000	11.7	14.0
4140502	24ABB336A11	CSPH*4212A**	58VMR120-20	34,200	11.7	14.0
4815989	24ABB336A11	CSPH*4212A**	59*N*A060V17**14	33,800	11.8	14.2
4815990	24ABB336A11	CSPH*4212A**	59*N*A080V17**14	34,000	11.8	14.2
4815991	24ABB336A11	CSPH*4212A**	59*N*A100V21**20	34,200	11.8	14.2
4815992	24ABB336A11	CSPH*4212A**	59*N*A120V24**22	34,200	12.0	14.5
4815993	24ABB336A11	CSPH*4212A**	59*P5A060E17**14	34,400	11.5	14.0
4815994	24ABB336A11	CSPH*4212A**	59*P5A080E17**16	34,400	11.8	14.2
4140461	24ABB336A11	CSPH*4212A**	OVLAAB036098	34,200	11.5	13.5
4140463	24ABB336A11	CSPH*4212A**	OVLAAB048112	34,600	11.7	13.5
4140464	24ABB336A11	CSPH*4212A**	OVLAAB060154	34,800	12.0	14.0
4140460	24ABB336A11	CSPH*4212A**	OVMAAB036098	34,200	11.5	13.5
4140462	24ABB336A11	CSPH*4212A**	OVMAAB042112	34,400	11.7	14.0
3491914	24ABB336A11	CSPH*4212A**+TDR		34,000	11.0	13.0
3834873	24ABB336A11	FB4CNF036		32,600	11.0	13.0
3834874	24ABB336A11	FB4CNF042		34,000	11.5	13.5
3492031	24ABB336A11	FE4AN(B,F)003+UI		33,600	12.0	14.0
3492032	24ABB336A11	FE4AN(B,F)005+UI		34,800	12.0	14.0
3492033	24ABB336A11	FE4ANB006+UI		35,200	12.0	14.0
3492030	24ABB336A11	FE4ANF002+UI		33,400	11.5	13.5
3492034	24ABB336A11	FE5ANB004+UI		35,000	12.0	14.0
3492035	24ABB336A11	FF1ENP036		33,600	10.9	13.0
3492072	24ABB336A11	FF1ENP037		33,200	11.7	13.5
3492069	24ABB336A11	FV4CN(B,F)003		33,600	12.0	14.0
3492070	24ABB336A11	FV4CN(B,F)005		34,800	12.0	14.0
3492071	24ABB336A11	FV4CNB006		35,200	12.0	14.0
3492068	24ABB336A11	FV4CNF002		33,400	11.5	13.5
3872684	24ABB336A11	FX4DN(B,F)037		34,400	12.0	14.5
3872685	24ABB336A11	FX4DN(B,F)043		34,400	12.0	14.5
3872686	24ABB336A11	FX4DN(B,F)049		34,600	12.0	14.5
3872687	24ABB336A11	FY5BNF036		33,000	11.0	13.0
3872688	24ABB336A11	FY5BNF042		33,800	11.0	13.0
3491040	24ABB336A51	†CAP**3617A**+TDR		33,800	10.9	13.0
3491096	24ABB336A51	CAP**3614A**	58CV(A,X)070-12	32,400	11.5	13.5
3491042	24ABB336A51	CAP**3614A**+TDR		32,800	11.0	13.0
3491098	24ABB336A51	CAP**3617A**	58CV(A,X)090-16	33,400	11.7	14.0
3613537	24ABB336A51	CAP**3617A**	58ME(B,C)040-12	33,600	11.7	14.0
3491203	24ABB336A51	CAP**3617A**	58ME(B,C)060-12	33,600	11.7	14.0
3491204	24ABB336A51	CAP**3617A**	58ME(B,C)080-12	33,600	11.7	14.0
3491205	24ABB336A51	CAP**3617A**	58ME(B,C)080-16	33,600	11.7	14.0
3491202	24ABB336A51	CAP**3617A**	58MEB040-12	33,600	11.7	14.0
3491097	24ABB336A51	CAP**3617A**	58MV(B,C)060-14	33,600	11.5	13.5
3491180	24ABB336A51	CAP**3617A**	58PH*070-16	33,400	11.2	13.5
3672981	24ABB336A51	CAP**3617A**	58UVB060-14	33,600	11.5	13.5
4140257	24ABB336A51	CAP**3617A**	58VLR105-12	33,600	11.0	13.5
4140256	24ABB336A51	CAP**3617A**	58VMR105-12	33,200	11.5	13.5

See notes on page 84



# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4816006	24ABB336A51	CAP**3617A**	59*N*A060V17**14	33,000	11.4	13.7
4816007	24ABB336A51	CAP**3617A**	59*N*A080V17**14	33,200	11.4	13.7
4816008	24ABB336A51	CAP**3617A**	59*P5A060E17**14	33,400	11.4	13.7
4816009	24ABB336A51	CAP**3617A**	59*P5A080E17**16	33,400	11.4	13.7
4140259	24ABB336A51	CAP**3617A**	OVLAAB036098	33,200	11.0	13.2
4140258	24ABB336A51	CAP**3617A**	OVMAAB036098	33,200	11.0	13.2
4140260	24ABB336A51	CAP**3617A**	OVMAAB042112	33,400	11.0	13.5
3872379	24ABB336A51	CAP**3619A**	58HDV040--12	33,600	11.0	13.0
3872380	24ABB336A51	CAP**3619A**	58HDV060--12	33,600	11.0	13.5
4816022	24ABB336A51	CAP**3619A**	59*N*A060V17**14	33,000	11.4	13.7
4816023	24ABB336A51	CAP**3619A**	59*N*A080V17**14	33,200	11.4	13.7
4816024	24ABB336A51	CAP**3619A**	59*N*A100V21**20	33,200	11.5	14.0
4816025	24ABB336A51	CAP**3619A**	59*P5A060E17**14	33,400	11.4	13.7
4816026	24ABB336A51	CAP**3619A**	59*P5A080E17**16	33,400	11.4	13.7
3872369	24ABB336A51	CAP**3619A**+TDR		33,600	11.0	13.0
3491102	24ABB336A51	CAP**3621A**	58CV(A,X)110-20	33,400	11.7	14.0
3491054	24ABB336A51	CAP**3621A**	58ME(B,C)100-20	33,600	12.0	14.0
3491099	24ABB336A51	CAP**3621A**	58MV(B,C)080-14	33,400	11.5	13.5
3491100	24ABB336A51	CAP**3621A**	58MV(B,C)080-20	33,400	11.7	14.0
3491101	24ABB336A51	CAP**3621A**	58MV(B,C)100-20	33,600	11.7	14.0
3491181	24ABB336A51	CAP**3621A**	58PH*090-16	33,800	12.0	14.0
3491182	24ABB336A51	CAP**3621A**	58PH*110-20	34,000	12.0	14.0
3672982	24ABB336A51	CAP**3621A**	58UVB080-14	33,400	11.5	13.5
3672983	24ABB336A51	CAP**3621A**	58UVB080-20	33,400	11.7	14.0
3672984	24ABB336A51	CAP**3621A**	58UVB100-20	33,600	11.7	14.0
4140262	24ABB336A51	CAP**3621A**	58VLR120-20	33,400	11.7	14.0
4140261	24ABB336A51	CAP**3621A**	58VMR120-20	33,400	11.7	14.0
4816010	24ABB336A51	CAP**3621A**	59*N*A060V17**14	33,000	11.4	13.7
4816011	24ABB336A51	CAP**3621A**	59*N*A080V17**14	33,200	11.5	14.0
4816012	24ABB336A51	CAP**3621A**	59*N*A100V21**20	33,200	11.5	14.0
4816013	24ABB336A51	CAP**3621A**	59*P5A060E17**14	33,400	11.4	13.7
4816014	24ABB336A51	CAP**3621A**	59*P5A080E17**16	33,400	11.5	14.0
4140263	24ABB336A51	CAP**3621A**	OVLAAB048112	33,600	11.5	13.5
3491043	24ABB336A51	CAP**3621A**+TDR		33,800	11.0	13.0
3491106	24ABB336A51	CAP**4221A**	58CV(A,X)110-20	33,600	12.0	14.0
3491055	24ABB336A51	CAP**4221A**	58ME(B,C)100-20	33,800	12.0	14.0
3491103	24ABB336A51	CAP**4221A**	58MV(B,C)080-14	33,600	11.5	13.5
3491104	24ABB336A51	CAP**4221A**	58MV(B,C)080-20	33,600	11.7	14.0
3491105	24ABB336A51	CAP**4221A**	58MV(B,C)100-20	33,800	11.7	14.0
3491183	24ABB336A51	CAP**4221A**	58PH*090-16	34,000	12.0	14.0
3491184	24ABB336A51	CAP**4221A**	58PH*110-20	34,200	12.0	14.0
3672985	24ABB336A51	CAP**4221A**	58UVB080-14	33,600	11.5	13.5
3672986	24ABB336A51	CAP**4221A**	58UVB080-20	33,600	11.7	14.0
3672987	24ABB336A51	CAP**4221A**	58UVB100-20	33,800	11.7	14.0
4140265	24ABB336A51	CAP**4221A**	58VLR120-20	33,600	11.7	14.0
4140264	24ABB336A51	CAP**4221A**	58VMR120-20	33,600	11.7	14.0
4816015	24ABB336A51	CAP**4221A**	59*N*A060V17**14	33,200	11.5	14.0
4816016	24ABB336A51	CAP**4221A**	59*N*A080V17**14	33,400	11.5	14.0
4816017	24ABB336A51	CAP**4221A**	59*N*A100V21**20	33,600	11.8	14.2
4816018	24ABB336A51	CAP**4221A**	59*P5A060E17**14	33,600	11.4	13.7
4816019	24ABB336A51	CAP**4221A**	59*P5A080E17**16	33,800	11.5	14.0
4140266	24ABB336A51	CAP**4221A**	OVLAAB048112	33,800	11.5	13.5
3491044	24ABB336A51	CAP**4221A**+TDR		34,000	11.0	13.0
3491109	24ABB336A51	CAP**4224A**	58CV(A,X)135-22	33,600	12.0	14.0
3491110	24ABB336A51	CAP**4224A**	58CV(A,X)155-22	33,800	12.0	14.0
3491108	24ABB336A51	CAP**4224A**	58MV(B,C)120-20	33,600	12.0	14.0
3491107	24ABB336A51	CAP**4224A**	58MVB040-14	33,400	11.7	13.5
3672988	24ABB336A51	CAP**4224A**	58UVB120-20	33,600	12.0	14.0
4816020	24ABB336A51	CAP**4224A**	59*N*A100V21**20	33,600	11.8	14.2
4816021	24ABB336A51	CAP**4224A**	59*N*A120V24**22	33,600	11.8	14.2
3491045	24ABB336A51	CAP**4224A**+TDR		33,800	11.0	13.0
3491179	24ABB336A51	CAP**4817A**	58PH*070-16	34,400	11.7	14.0
3872420	24ABB336A51	CAP**4823A**	58HDV080--20	34,000	11.5	14.0
3872370	24ABB336A51	CAP**4823A**+TDR		34,000	11.0	13.0
3872371	24ABB336A51	CAP**6025A**+TDR		34,600	11.0	13.0
3491127	24ABB336A51	CNPH*3617A**	58CV(A,X)070-12	33,200	11.5	13.5
3491128	24ABB336A51	CNPH*3617A**	58CV(A,X)090-16	33,200	11.5	13.5
3491129	24ABB336A51	CNPH*3617A**	58CV(A,X)110-20	33,400	11.5	13.5
3491130	24ABB336A51	CNPH*3617A**	58CV(A,X)135-22	33,400	11.7	14.0
3491131	24ABB336A51	CNPH*3617A**	58CV(A,X)155-22	33,400	11.7	14.0
4140223	24ABB336A51	CNPH*3617A**	58HDV040--12	33,000	11.0	13.0
4140224	24ABB336A51	CNPH*3617A**	58HDV060--12	33,400	11.0	13.2
4140225	24ABB336A51	CNPH*3617A**	58HDV080--20	33,800	11.0	13.2

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4140226	24ABB336A51	CNPH*3617A**	58HDV100--20	33,600	11.5	13.2
3613532	24ABB336A51	CNPH*3617A**	58ME(B,C)040-12	33,400	11.7	14.0
3491070	24ABB336A51	CNPH*3617A**	58ME(B,C)060-12	33,400	11.7	14.0
3491071	24ABB336A51	CNPH*3617A**	58ME(B,C)080-12	33,400	11.7	14.0
3491072	24ABB336A51	CNPH*3617A**	58ME(B,C)080-16	33,400	11.7	14.0
3491073	24ABB336A51	CNPH*3617A**	58ME(B,C)100-20	33,200	11.7	14.0
3491069	24ABB336A51	CNPH*3617A**	58MEB040-12	33,400	11.7	14.0
3491122	24ABB336A51	CNPH*3617A**	58MV(B,C)060-14	33,400	11.5	13.5
3491123	24ABB336A51	CNPH*3617A**	58MV(B,C)080-14	33,200	11.5	13.5
3491124	24ABB336A51	CNPH*3617A**	58MV(B,C)080-20	33,200	11.5	13.5
3491125	24ABB336A51	CNPH*3617A**	58MV(B,C)100-20	33,400	11.5	13.5
3491126	24ABB336A51	CNPH*3617A**	58MV(B,C)120-20	33,400	11.5	13.5
3491121	24ABB336A51	CNPH*3617A**	58MVB040-14	33,200	11.5	13.5
3491190	24ABB336A51	CNPH*3617A**	58PH*070-16	33,200	11.0	13.5
3491191	24ABB336A51	CNPH*3617A**	58PH*090-16	33,400	11.7	14.0
3491192	24ABB336A51	CNPH*3617A**	58PH*110-20	33,600	11.7	14.0
4140276	24ABB336A51	CNPH*3617A**	58VLR105-12	33,400	11.0	13.5
4140278	24ABB336A51	CNPH*3617A**	58VLR120-20	33,400	11.5	14.0
4140275	24ABB336A51	CNPH*3617A**	58VMR105-12	33,000	11.0	13.5
4140277	24ABB336A51	CNPH*3617A**	58VMR120-20	33,200	11.5	13.5
4816051	24ABB336A51	CNPH*3617A**	59*N*A060V17**14	32,800	11.4	13.7
4816052	24ABB336A51	CNPH*3617A**	59*N*A080V17**14	33,000	11.4	13.7
4816053	24ABB336A51	CNPH*3617A**	59*N*A100V21**20	33,200	11.4	13.7
4816054	24ABB336A51	CNPH*3617A**	59*N*A120V24**22	33,200	11.5	14.0
4816055	24ABB336A51	CNPH*3617A**	59*P5A060E17**14	33,200	11.4	13.7
4816056	24ABB336A51	CNPH*3617A**	59*P5A080E17**16	33,200	11.4	13.7
4140228	24ABB336A51	CNPH*3617A**	OVLAAB036098	33,000	11.0	13.2
4140230	24ABB336A51	CNPH*3617A**	OVLAAB048112	33,400	11.0	13.2
4140231	24ABB336A51	CNPH*3617A**	OVLAAB060154	34,200	11.5	13.5
4140227	24ABB336A51	CNPH*3617A**	OVMAAB036098	33,200	11.0	13.2
4140229	24ABB336A51	CNPH*3617A**	OVMAAB042112	33,400	11.0	13.2
3491049	24ABB336A51	CNPH*3617A**+TDR		33,800	11.0	13.0
3491138	24ABB336A51	CNPH*4221A**	58CV(A,X)070-12	33,600	11.5	13.5
3491139	24ABB336A51	CNPH*4221A**	58CV(A,X)090-16	33,600	11.7	14.0
3491140	24ABB336A51	CNPH*4221A**	58CV(A,X)110-20	33,800	11.7	14.0
3491141	24ABB336A51	CNPH*4221A**	58CV(A,X)135-22	33,600	12.0	14.0
3491142	24ABB336A51	CNPH*4221A**	58CV(A,X)155-22	33,800	12.0	14.0
4140232	24ABB336A51	CNPH*4221A**	58HDV040--12	33,600	11.0	13.2
4140233	24ABB336A51	CNPH*4221A**	58HDV060--12	33,800	11.0	13.2
4140234	24ABB336A51	CNPH*4221A**	58HDV080--20	34,200	11.5	13.5
4140235	24ABB336A51	CNPH*4221A**	58HDV100--20	34,000	11.5	13.5
3613533	24ABB336A51	CNPH*4221A**	58ME(B,C)040-12	33,800	11.7	14.0
3491075	24ABB336A51	CNPH*4221A**	58ME(B,C)060-12	33,800	11.7	14.0
3491076	24ABB336A51	CNPH*4221A**	58ME(B,C)080-12	33,800	11.7	14.0
3491077	24ABB336A51	CNPH*4221A**	58ME(B,C)080-16	33,800	11.7	14.0
3491078	24ABB336A51	CNPH*4221A**	58ME(B,C)100-20	33,800	11.7	14.0
3491074	24ABB336A51	CNPH*4221A**	58MEB040-12	33,800	11.7	14.0
3491133	24ABB336A51	CNPH*4221A**	58MV(B,C)060-14	33,800	11.7	14.0
3491134	24ABB336A51	CNPH*4221A**	58MV(B,C)080-14	33,600	11.5	13.5
3491135	24ABB336A51	CNPH*4221A**	58MV(B,C)080-20	33,600	11.7	14.0
3491136	24ABB336A51	CNPH*4221A**	58MV(B,C)100-20	33,800	11.7	14.0
3491137	24ABB336A51	CNPH*4221A**	58MV(B,C)120-20	33,600	11.7	14.0
3491132	24ABB336A51	CNPH*4221A**	58MVB040-14	33,400	11.5	13.5
3491193	24ABB336A51	CNPH*4221A**	58PH*070-16	33,600	11.2	13.5
3491194	24ABB336A51	CNPH*4221A**	58PH*090-16	34,000	12.0	14.0
3491195	24ABB336A51	CNPH*4221A**	58PH*110-20	34,000	12.0	14.0
4140280	24ABB336A51	CNPH*4221A**	58VLR105-12	33,800	11.5	13.5
4140282	24ABB336A51	CNPH*4221A**	58VLR120-20	33,800	11.7	14.0
4140279	24ABB336A51	CNPH*4221A**	58VMR105-12	33,400	11.5	13.5
4140281	24ABB336A51	CNPH*4221A**	58VMR120-20	33,600	11.7	14.0
4816057	24ABB336A51	CNPH*4221A**	59*N*A060V17**14	33,200	11.4	13.7
4816058	24ABB336A51	CNPH*4221A**	59*N*A080V17**14	33,400	11.5	14.0
4816059	24ABB336A51	CNPH*4221A**	59*N*A100V21**20	33,600	11.5	14.0
4816060	24ABB336A51	CNPH*4221A**	59*N*A120V24**22	33,600	11.8	14.2
4816061	24ABB336A51	CNPH*4221A**	59*P5A060E17**14	33,600	11.4	13.7
4816062	24ABB336A51	CNPH*4221A**	59*P5A080E17**16	33,600	11.5	14.0
4140237	24ABB336A51	CNPH*4221A**	OVLAAB036098	33,400	11.0	13.2
4140239	24ABB336A51	CNPH*4221A**	OVLAAB048112	33,800	11.5	13.5
4140240	24ABB336A51	CNPH*4221A**	OVLAAB060154	34,600	11.5	13.5
4140236	24ABB336A51	CNPH*4221A**	OVMAAB036098	33,600	11.0	13.2
4140238	24ABB336A51	CNPH*4221A**	OVMAAB042112	33,600	11.5	13.5
3491050	24ABB336A51	CNPH*4221A**+TDR		34,000	11.0	13.0
3872398	24ABB336A51	CNPH*4321A**	58CV(A,X)070-12	34,800	12.0	14.5

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3872399	24ABB336A51	CNPH*4321A**	58CV(A,X)090-16	34,800	12.0	14.5
3872400	24ABB336A51	CNPH*4321A**	58CV(A,X)110-20	34,800	12.0	14.5
3872401	24ABB336A51	CNPH*4321A**	58CV(A,X)135-22	34,800	12.0	14.5
3872402	24ABB336A51	CNPH*4321A**	58CV(A,X)155-22	34,800	12.0	14.5
3872412	24ABB336A51	CNPH*4321A**	58HDV040--12	34,800	11.0	13.5
3872413	24ABB336A51	CNPH*4321A**	58HDV060--12	34,800	11.5	14.0
3872414	24ABB336A51	CNPH*4321A**	58HDV080--20	34,800	11.5	14.0
3872415	24ABB336A51	CNPH*4321A**	58HDV100--20	34,800	12.0	14.5
3872408	24ABB336A51	CNPH*4321A**	58ME(B,C)060-12	34,800	12.0	14.5
3872409	24ABB336A51	CNPH*4321A**	58ME(B,C)080-12	34,800	12.0	14.5
3872410	24ABB336A51	CNPH*4321A**	58ME(B,C)080-16	34,800	12.0	14.5
3872411	24ABB336A51	CNPH*4321A**	58ME(B,C)100-20	34,800	12.0	14.5
3872407	24ABB336A51	CNPH*4321A**	58MEB040-12	34,800	12.0	14.5
3872393	24ABB336A51	CNPH*4321A**	58MV(B,C)060-14	34,800	12.0	14.5
3872394	24ABB336A51	CNPH*4321A**	58MV(B,C)080-14	34,800	12.0	14.5
3872395	24ABB336A51	CNPH*4321A**	58MV(B,C)080-20	34,800	12.0	14.5
3872396	24ABB336A51	CNPH*4321A**	58MV(B,C)100-20	34,800	12.0	14.5
3872397	24ABB336A51	CNPH*4321A**	58MV(B,C)120-20	34,800	12.0	14.5
3872392	24ABB336A51	CNPH*4321A**	58MVB040-14	34,800	11.5	14.0
3872403	24ABB336A51	CNPH*4321A**	58PH*045-08	34,800	11.0	13.5
3872404	24ABB336A51	CNPH*4321A**	58PH*070-16	34,800	11.0	13.5
3872405	24ABB336A51	CNPH*4321A**	58PH*090-16	34,800	12.0	14.5
3872406	24ABB336A51	CNPH*4321A**	58PH*110-20	34,800	12.0	14.5
4140284	24ABB336A51	CNPH*4321A**	58VLR105-12	34,800	11.7	14.0
4140286	24ABB336A51	CNPH*4321A**	58VLR120-20	34,600	12.0	14.5
4140283	24ABB336A51	CNPH*4321A**	58VMR105-12	34,400	11.7	14.0
4140285	24ABB336A51	CNPH*4321A**	58VMR120-20	34,600	12.0	14.5
4816063	24ABB336A51	CNPH*4321A**	59*N*A060V17**14	34,200	11.8	14.2
4816064	24ABB336A51	CNPH*4321A**	59*N*A080V17**14	34,200	12.0	14.5
4816065	24ABB336A51	CNPH*4321A**	59*N*A100V21**20	34,400	12.0	14.5
4816066	24ABB336A51	CNPH*4321A**	59*N*A120V24**22	34,400	12.0	14.5
4816067	24ABB336A51	CNPH*4321A**	59*P5A060E17**14	34,800	11.8	14.2
4816068	24ABB336A51	CNPH*4321A**	59*P5A080E17**16	34,600	11.8	14.2
4140242	24ABB336A51	CNPH*4321A**	OVLAAB036098	34,400	11.7	13.5
4140244	24ABB336A51	CNPH*4321A**	OVLAAB048112	34,800	11.7	14.0
4140245	24ABB336A51	CNPH*4321A**	OVLAAB060154	34,800	12.2	14.0
4140241	24ABB336A51	CNPH*4321A**	OVMAAB036098	34,600	11.7	13.5
4140243	24ABB336A51	CNPH*4321A**	OVMAAB042112	34,600	12.0	14.0
3872374	24ABB336A51	CNPH*4321A**+TDR		34,800	11.0	13.0
3491089	24ABB336A51	CNPH*4821A**	58CV(A,X)090-16	34,200	12.2	14.5
3491090	24ABB336A51	CNPH*4821A**	58ME(B,C)060-12	34,600	12.0	14.5
3491091	24ABB336A51	CNPH*4821A**	58ME(B,C)080-12	34,600	12.2	14.5
3491093	24ABB336A51	CNPH*4821A**	58ME(B,C)100-20	34,400	12.2	14.5
4816086	24ABB336A51	CNPH*4821A**	59*N*A060V17**14	33,800	11.8	14.2
4816087	24ABB336A51	CNPH*4821A**	59*N*A080V17**14	34,000	11.8	14.2
4816088	24ABB336A51	CNPH*4821A**	59*N*A100V21**20	34,000	12.0	14.5
4816089	24ABB336A51	CNPH*4821A**	59*N*A120V24**22	34,000	12.0	14.5
4816090	24ABB336A51	CNPH*4821A**	59*P5A060E17**14	34,400	11.5	14.0
4816091	24ABB336A51	CNPH*4821A**	59*P5A080E17**16	34,400	11.8	14.2
3491112	24ABB336A51	CNPV*3617A**	58CV(A,X)090-16	33,200	11.5	13.5
4140190	24ABB336A51	CNPV*3617A**	58HDV040--12	33,000	11.0	13.0
4140191	24ABB336A51	CNPV*3617A**	58HDV060--12	33,400	11.0	13.2
3613534	24ABB336A51	CNPV*3617A**	58ME(B,C)040-12	33,400	11.7	14.0
3491057	24ABB336A51	CNPV*3617A**	58ME(B,C)060-12	33,400	11.7	14.0
3491058	24ABB336A51	CNPV*3617A**	58ME(B,C)080-12	33,400	11.7	14.0
3491059	24ABB336A51	CNPV*3617A**	58ME(B,C)080-16	33,400	11.7	14.0
3491056	24ABB336A51	CNPV*3617A**	58MEB040-12	33,400	11.7	14.0
3491111	24ABB336A51	CNPV*3617A**	58MV(B,C)060-14	33,400	11.5	13.5
3491185	24ABB336A51	CNPV*3617A**	58PH*070-16	33,200	11.2	13.5
3757057	24ABB336A51	CNPV*3617A**	58UVB060-14	33,400	11.5	13.5
4140268	24ABB336A51	CNPV*3617A**	58VLR105-12	33,400	11.0	13.5
4140267	24ABB336A51	CNPV*3617A**	58VMR105-12	33,000	11.0	13.5
4816027	24ABB336A51	CNPV*3617A**	59*N*A060V17**14	32,800	11.4	13.7
4816028	24ABB336A51	CNPV*3617A**	59*N*A080V17**14	33,000	11.4	13.7
4816029	24ABB336A51	CNPV*3617A**	59*P5A060E17**14	33,200	11.4	13.7
4816030	24ABB336A51	CNPV*3617A**	59*P5A080E17**16	33,200	11.4	13.7
4140193	24ABB336A51	CNPV*3617A**	OVLAAB036098	33,000	11.0	13.2
4140192	24ABB336A51	CNPV*3617A**	OVMAAB036098	33,200	11.0	13.2
4140194	24ABB336A51	CNPV*3617A**	OVMAAB042112	33,400	11.0	13.4
3491046	24ABB336A51	CNPV*3617A**+TDR		33,800	11.0	13.0
3491116	24ABB336A51	CNPV*3621A**	58CV(A,X)110-20	33,400	11.5	13.5
4140195	24ABB336A51	CNPV*3621A**	58HDV040--12	33,200	11.0	13.0
4140196	24ABB336A51	CNPV*3621A**	58HDV060--12	33,400	11.0	13.2

See notes on page 84

24ABB3

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4140197	24ABB336A51	CNPV*3621A**	58HDV080--20	33,800	11.0	13.5
3491060	24ABB336A51	CNPV*3621A**	58ME(B,C)100-20	33,400	11.7	14.0
3491113	24ABB336A51	CNPV*3621A**	58MV(B,C)080-14	33,200	11.5	13.5
3491114	24ABB336A51	CNPV*3621A**	58MV(B,C)080-20	33,200	11.5	13.5
3491115	24ABB336A51	CNPV*3621A**	58MV(B,C)100-20	33,400	11.5	13.5
3491186	24ABB336A51	CNPV*3621A**	58PH*090-16	33,400	11.7	14.0
3491187	24ABB336A51	CNPV*3621A**	58PH*110-20	33,600	11.7	14.0
3757058	24ABB336A51	CNPV*3621A**	58UVB080-14	33,200	11.5	13.5
3757059	24ABB336A51	CNPV*3621A**	58UVB080-20	33,200	11.5	13.5
3757060	24ABB336A51	CNPV*3621A**	58UVB100-20	33,400	11.5	13.5
4816031	24ABB336A51	CNPV*3621A**	59*N*A060V17**14	32,800	11.4	13.7
4816032	24ABB336A51	CNPV*3621A**	59*N*A080V17**14	33,000	11.4	13.7
4816033	24ABB336A51	CNPV*3621A**	59*N*A100V21**20	33,200	11.4	13.7
4816034	24ABB336A51	CNPV*3621A**	59*P5A060E17**14	33,200	11.4	13.7
4816035	24ABB336A51	CNPV*3621A**	59*P5A080E17**16	33,200	11.4	13.7
4140199	24ABB336A51	CNPV*3621A**	OVLAAB036098	33,200	11.0	13.2
4140201	24ABB336A51	CNPV*3621A**	OVLAAB048112	33,400	11.0	13.2
4140198	24ABB336A51	CNPV*3621A**	OVMAAB036098	33,200	11.0	13.2
4140200	24ABB336A51	CNPV*3621A**	OVMAAB042112	33,400	11.0	13.5
3491047	24ABB336A51	CNPV*3621A**+TDR		33,800	11.0	13.0
3872382	24ABB336A51	CNPV*3717A**	58CV(A,X)090-16	35,000	12.0	14.5
4140202	24ABB336A51	CNPV*3717A**	58HDV040--12	34,400	11.0	13.2
4140203	24ABB336A51	CNPV*3717A**	58HDV060--12	34,800	11.5	13.5
3872385	24ABB336A51	CNPV*3717A**	58ME(B,C)060-12	35,000	12.0	14.5
3872386	24ABB336A51	CNPV*3717A**	58ME(B,C)080-12	35,000	12.0	14.5
3872387	24ABB336A51	CNPV*3717A**	58ME(B,C)080-16	35,000	12.0	14.5
3872384	24ABB336A51	CNPV*3717A**	58MEB040-12	35,000	12.0	14.5
3872381	24ABB336A51	CNPV*3717A**	58MV(B,C)060-14	35,000	12.0	14.5
3872383	24ABB336A51	CNPV*3717A**	58PH*070-16	35,000	11.5	14.0
3872421	24ABB336A51	CNPV*3717A**	58UVB060-14	35,000	12.0	14.5
4140270	24ABB336A51	CNPV*3717A**	58VLR105-12	34,800	11.7	14.0
4140269	24ABB336A51	CNPV*3717A**	58VLR105-12	34,400	11.7	14.0
4816036	24ABB336A51	CNPV*3717A**	59*N*A060V17**14	34,000	11.8	14.2
4816037	24ABB336A51	CNPV*3717A**	59*N*A080V17**14	34,200	11.8	14.2
4816038	24ABB336A51	CNPV*3717A**	59*P5A060E17**14	34,600	11.8	14.2
4816039	24ABB336A51	CNPV*3717A**	59*P5A080E17**16	34,600	11.8	14.2
4140205	24ABB336A51	CNPV*3717A**	OVLAAB036098	34,400	11.5	13.5
4140204	24ABB336A51	CNPV*3717A**	OVMAAB036098	34,600	11.5	13.5
4140206	24ABB336A51	CNPV*3717A**	OVMAAB042112	34,600	11.5	14.0
3872372	24ABB336A51	CNPV*3717A**+TDR		35,000	11.0	13.0
3491062	24ABB336A51	CNPV*4217A**	58CV(A,X)090-16	33,800	11.7	14.0
4140207	24ABB336A51	CNPV*4217A**	58HDV040--12	33,800	11.0	13.2
4140208	24ABB336A51	CNPV*4217A**	58HDV060--12	34,200	11.0	13.2
3613531	24ABB336A51	CNPV*4217A**	58ME(B,C)040-12	33,800	11.7	14.0
3491065	24ABB336A51	CNPV*4217A**	58ME(B,C)060-12	33,800	11.7	14.0
3491066	24ABB336A51	CNPV*4217A**	58ME(B,C)080-12	33,800	11.7	14.0
3491067	24ABB336A51	CNPV*4217A**	58ME(B,C)080-16	33,800	11.7	14.0
3491064	24ABB336A51	CNPV*4217A**	58MEB040-12	33,800	11.7	14.0
3491061	24ABB336A51	CNPV*4217A**	58MV(B,C)060-14	33,800	11.7	14.0
3491063	24ABB336A51	CNPV*4217A**	58PH*070-16	33,800	11.7	14.0
3757056	24ABB336A51	CNPV*4217A**	58UVB060-14	33,800	11.7	14.0
4140272	24ABB336A51	CNPV*4217A**	58VLR105-12	34,000	11.5	13.5
4140271	24ABB336A51	CNPV*4217A**	58VLR105-12	33,600	11.5	14.0
4816040	24ABB336A51	CNPV*4217A**	59*N*A060V17**14	33,400	11.5	14.0
4816041	24ABB336A51	CNPV*4217A**	59*N*A080V17**14	33,600	11.5	14.0
4816042	24ABB336A51	CNPV*4217A**	59*P5A060E17**14	34,000	11.4	13.7
4816043	24ABB336A51	CNPV*4217A**	59*P5A080E17**16	34,000	11.5	14.0
4140210	24ABB336A51	CNPV*4217A**	OVLAAB036098	33,800	11.0	13.5
4140209	24ABB336A51	CNPV*4217A**	OVMAAB036098	33,800	11.0	13.2
4140211	24ABB336A51	CNPV*4217A**	OVMAAB042112	34,000	11.5	13.5
3491041	24ABB336A51	CNPV*4217A**+TDR		33,800	11.0	13.0
3491120	24ABB336A51	CNPV*4221A**	58CV(A,X)110-20	33,800	11.7	14.0
4140212	24ABB336A51	CNPV*4221A**	58HDV040--12	33,600	11.0	13.2
4140213	24ABB336A51	CNPV*4221A**	58HDV060--12	33,800	11.0	13.2
4140214	24ABB336A51	CNPV*4221A**	58HDV080--20	34,200	11.5	13.5
3491068	24ABB336A51	CNPV*4221A**	58ME(B,C)100-20	33,800	11.7	14.0
3491117	24ABB336A51	CNPV*4221A**	58MV(B,C)080-14	33,600	11.5	13.5
3491118	24ABB336A51	CNPV*4221A**	58MV(B,C)080-20	33,600	11.7	14.0
3491119	24ABB336A51	CNPV*4221A**	58MV(B,C)100-20	33,800	11.7	14.0
3491188	24ABB336A51	CNPV*4221A**	58PH*090-16	34,000	12.0	14.0
3491189	24ABB336A51	CNPV*4221A**	58PH*110-20	34,000	12.0	14.0
3757061	24ABB336A51	CNPV*4221A**	58UVB080-14	33,600	11.5	13.5
3757062	24ABB336A51	CNPV*4221A**	58UVB080-20	33,600	11.7	14.0

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3757063	24ABB336A51	CNPV*4221A**	58UVB100-20	33,800	11.7	14.0
4140274	24ABB336A51	CNPV*4221A**	58VLR120-20	33,800	11.7	14.0
4140273	24ABB336A51	CNPV*4221A**	58VMR120-20	33,600	11.7	14.0
4816044	24ABB336A51	CNPV*4221A**	59*N*A060V17**14	33,200	11.4	13.7
4816045	24ABB336A51	CNPV*4221A**	59*N*A080V17**14	33,400	11.5	14.0
4816046	24ABB336A51	CNPV*4221A**	59*N*A100V21**20	33,600	11.5	14.0
4816047	24ABB336A51	CNPV*4221A**	59*P5A060E17**14	33,600	11.4	13.7
4816048	24ABB336A51	CNPV*4221A**	59*P5A080E17**16	33,600	11.5	14.0
4140216	24ABB336A51	CNPV*4221A**	OVLAAB036098	33,400	11.0	13.2
4140218	24ABB336A51	CNPV*4221A**	OVLAAB048112	33,800	11.5	13.5
4140215	24ABB336A51	CNPV*4221A**	OVMAAB036098	33,600	11.0	13.2
4140217	24ABB336A51	CNPV*4221A**	OVMAAB042112	33,600	11.5	13.5
3491048	24ABB336A51	CNPV*4221A**+TDR		34,000	11.0	13.0
3872390	24ABB336A51	CNPV*4324A**	58CV(A,X)135-22	34,800	12.0	14.5
3872391	24ABB336A51	CNPV*4324A**	58CV(A,X)155-22	34,800	12.0	14.5
4140219	24ABB336A51	CNPV*4324A**	58HDV080--20	34,800	12.0	14.0
4140220	24ABB336A51	CNPV*4324A**	58HDV100--20	34,800	12.0	14.0
3872423	24ABB336A51	CNPV*4324A**	58HDV100--20 (DNFLW ONLY)	34,800	12.0	14.5
3872389	24ABB336A51	CNPV*4324A**	58MV(B,C)120-20	34,800	12.0	14.5
3872388	24ABB336A51	CNPV*4324A**	58MVB040-14	34,800	12.0	14.5
3872422	24ABB336A51	CNPV*4324A**	58UVB120-20	34,800	12.0	14.5
4816049	24ABB336A51	CNPV*4324A**	59*N*A100V21**20	34,400	12.0	14.5
4816050	24ABB336A51	CNPV*4324A**	59*N*A120V24**22	34,400	12.0	14.5
4140221	24ABB336A51	CNPV*4324A**	OVLAAB048112	34,800	12.0	14.0
4140222	24ABB336A51	CNPV*4324A**	OVLAAB060154	34,800	12.0	14.5
3872373	24ABB336A51	CNPV*4324A**+TDR		34,800	11.0	13.0
3491092	24ABB336A51	CNPV*4821A**	58ME(B,C)100-20	34,400	12.2	14.5
3491094	24ABB336A51	CNPV*4821A**	58PH*090-16	34,600	12.2	14.5
3491095	24ABB336A51	CNPV*4821A**	58PH*110-20	34,800	12.2	14.5
4816081	24ABB336A51	CNPV*4821A**	59*N*A060V17**14	33,800	11.8	14.2
4816082	24ABB336A51	CNPV*4821A**	59*N*A080V17**14	34,000	11.8	14.2
4816083	24ABB336A51	CNPV*4821A**	59*N*A100V21**20	34,000	12.0	14.5
4816084	24ABB336A51	CNPV*4821A**	59*P5A060E17**14	34,400	11.5	14.0
4816085	24ABB336A51	CNPV*4821A**	59*P5A080E17**16	34,400	11.8	14.2
3491149	24ABB336A51	CSPH*3612A**	58CV(A,X)070-12	33,600	11.7	14.0
3491150	24ABB336A51	CSPH*3612A**	58CV(A,X)090-16	33,600	12.0	14.0
3491151	24ABB336A51	CSPH*3612A**	58CV(A,X)110-20	33,600	12.0	14.0
3491152	24ABB336A51	CSPH*3612A**	58CV(A,X)135-22	33,600	12.0	14.0
3491153	24ABB336A51	CSPH*3612A**	58CV(A,X)155-22	33,600	12.0	14.0
3872416	24ABB336A51	CSPH*3612A**	58HDV040--12	34,000	11.0	13.5
3872417	24ABB336A51	CSPH*3612A**	58HDV060--12	34,000	11.0	13.5
3872418	24ABB336A51	CSPH*3612A**	58HDV080--20	34,000	11.5	14.0
3872419	24ABB336A51	CSPH*3612A**	58HDV100--20	34,000	11.5	14.0
3613535	24ABB336A51	CSPH*3612A**	58ME(B,C)040-12	33,800	11.7	14.0
3491080	24ABB336A51	CSPH*3612A**	58ME(B,C)060-12	33,800	11.7	14.0
3491081	24ABB336A51	CSPH*3612A**	58ME(B,C)080-12	33,800	11.7	14.0
3491082	24ABB336A51	CSPH*3612A**	58ME(B,C)080-16	33,800	11.7	14.0
3491083	24ABB336A51	CSPH*3612A**	58ME(B,C)100-20	33,800	11.7	14.0
3491079	24ABB336A51	CSPH*3612A**	58MEB040-12	33,800	11.7	14.0
3491144	24ABB336A51	CSPH*3612A**	58MV(B,C)060-14	33,600	12.0	14.0
3491145	24ABB336A51	CSPH*3612A**	58MV(B,C)080-14	33,400	11.7	14.0
3491146	24ABB336A51	CSPH*3612A**	58MV(B,C)080-20	33,600	11.7	14.0
3491147	24ABB336A51	CSPH*3612A**	58MV(B,C)100-20	33,400	12.0	14.0
3491148	24ABB336A51	CSPH*3612A**	58MV(B,C)120-20	33,600	12.0	14.0
3491143	24ABB336A51	CSPH*3612A**	58MVB040-14	33,600	11.5	13.5
3491196	24ABB336A51	CSPH*3612A**	58PH*070-16	34,000	11.5	13.5
3491197	24ABB336A51	CSPH*3612A**	58PH*090-16	34,400	12.0	14.0
3491198	24ABB336A51	CSPH*3612A**	58PH*110-20	34,400	12.0	14.0
4140288	24ABB336A51	CSPH*3612A**	58VLR105-12	34,200	11.7	14.0
4140290	24ABB336A51	CSPH*3612A**	58VLR120-20	34,200	12.0	14.0
4140287	24ABB336A51	CSPH*3612A**	58VMR105-12	33,800	11.7	14.0
4140289	24ABB336A51	CSPH*3612A**	58VMR120-20	34,000	11.7	14.0
4816069	24ABB336A51	CSPH*3612A**	59*N*A060V17**14	33,600	11.5	14.0
4816070	24ABB336A51	CSPH*3612A**	59*N*A080V17**14	33,800	11.8	14.2
4816071	24ABB336A51	CSPH*3612A**	59*N*A100V21**20	34,000	11.8	14.2
4816072	24ABB336A51	CSPH*3612A**	59*N*A120V24**22	34,000	12.0	14.5
4816073	24ABB336A51	CSPH*3612A**	59*P5A060E17**14	34,200	11.5	14.0
4816074	24ABB336A51	CSPH*3612A**	59*P5A080E17**16	34,200	11.8	14.2
4140247	24ABB336A51	CSPH*3612A**	OVLAAB036098	34,000	11.0	13.5
4140249	24ABB336A51	CSPH*3612A**	OVLAAB048112	34,400	11.5	13.5
4140250	24ABB336A51	CSPH*3612A**	OVLAAB060154	34,800	11.7	14.0
4140246	24ABB336A51	CSPH*3612A**	OVMAAB036098	34,000	11.0	13.5

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4140248	24ABB336A51	CSPH*3612A**	OVMAAB042112	34,200	11.7	13.5
3491052	24ABB336A51	CSPH*3612A**+TDR		33,800	11.0	13.0
3491160	24ABB336A51	CSPH*4212A**	58CV(A,X)070-12	33,600	11.7	14.0
3491161	24ABB336A51	CSPH*4212A**	58CV(A,X)090-16	33,600	12.0	14.0
3491162	24ABB336A51	CSPH*4212A**	58CV(A,X)110-20	33,800	12.0	14.0
3491163	24ABB336A51	CSPH*4212A**	58CV(A,X)135-22	33,600	12.0	14.0
3491164	24ABB336A51	CSPH*4212A**	58CV(A,X)155-22	33,800	12.0	14.0
3872375	24ABB336A51	CSPH*4212A**	58HDV040--12	34,400	11.0	13.5
3872376	24ABB336A51	CSPH*4212A**	58HDV060--12	34,400	11.0	13.5
3872377	24ABB336A51	CSPH*4212A**	58HDV080--20	34,400	11.5	14.0
3872378	24ABB336A51	CSPH*4212A**	58HDV100--20	34,400	12.0	14.5
3613536	24ABB336A51	CSPH*4212A**	58ME(B,C)040-12	33,800	11.7	14.0
3491085	24ABB336A51	CSPH*4212A**	58ME(B,C)060-12	33,800	11.7	14.0
3491086	24ABB336A51	CSPH*4212A**	58ME(B,C)080-12	33,800	11.7	14.0
3491087	24ABB336A51	CSPH*4212A**	58ME(B,C)080-16	33,800	11.7	14.0
3491088	24ABB336A51	CSPH*4212A**	58ME(B,C)100-20	33,800	11.7	14.0
3491084	24ABB336A51	CSPH*4212A**	58MEB040-12	33,800	11.7	14.0
3491155	24ABB336A51	CSPH*4212A**	58MV(B,C)060-14	33,800	12.0	14.0
3491156	24ABB336A51	CSPH*4212A**	58MV(B,C)080-14	33,600	11.7	14.0
3491157	24ABB336A51	CSPH*4212A**	58MV(B,C)080-20	33,600	12.0	14.0
3491158	24ABB336A51	CSPH*4212A**	58MV(B,C)100-20	33,800	12.0	14.0
3491159	24ABB336A51	CSPH*4212A**	58MV(B,C)120-20	33,600	12.0	14.0
3491154	24ABB336A51	CSPH*4212A**	58MVB040-14	33,600	11.7	14.0
3491199	24ABB336A51	CSPH*4212A**	58PH*070-16	34,400	11.7	14.0
3491200	24ABB336A51	CSPH*4212A**	58PH*090-16	34,600	12.0	14.0
3491201	24ABB336A51	CSPH*4212A**	58PH*110-20	34,800	12.0	14.0
4140292	24ABB336A51	CSPH*4212A**	58VLR105-12	34,400	11.7	14.0
4140294	24ABB336A51	CSPH*4212A**	58VLR120-20	34,400	12.0	14.5
4140291	24ABB336A51	CSPH*4212A**	58VMR105-12	34,000	11.7	14.0
4140293	24ABB336A51	CSPH*4212A**	58VMR120-20	34,200	11.7	14.0
4816075	24ABB336A51	CSPH*4212A**	59*N*A060V17**14	33,800	11.8	14.2
4816076	24ABB336A51	CSPH*4212A**	59*N*A080V17**14	34,000	11.8	14.2
4816077	24ABB336A51	CSPH*4212A**	59*N*A100V21**20	34,200	11.8	14.2
4816078	24ABB336A51	CSPH*4212A**	59*N*A120V24**22	34,200	12.0	14.5
4816079	24ABB336A51	CSPH*4212A**	59*P5A060E17**14	34,400	11.5	14.0
4816080	24ABB336A51	CSPH*4212A**	59*P5A080E17**16	34,400	11.8	14.2
4140252	24ABB336A51	CSPH*4212A**	OVLAAB036098	34,200	11.5	13.5
4140254	24ABB336A51	CSPH*4212A**	OVLAAB048112	34,600	11.7	13.5
4140255	24ABB336A51	CSPH*4212A**	OVLAAB060154	34,800	12.0	14.0
4140251	24ABB336A51	CSPH*4212A**	OVMAAB036098	34,200	11.5	13.5
4140253	24ABB336A51	CSPH*4212A**	OVMAAB042112	34,400	11.7	14.0
3491053	24ABB336A51	CSPH*4212A**+TDR		34,000	11.0	13.0
3834864	24ABB336A51	FB4CNF036		32,600	11.0	13.0
3834865	24ABB336A51	FB4CNF042		34,000	11.5	13.5
3491170	24ABB336A51	FE4AN(B,F)003+UI		33,600	12.0	14.0
3491171	24ABB336A51	FE4AN(B,F)005+UI		34,800	12.0	14.0
3491172	24ABB336A51	FE4ANB006+UI		35,200	12.0	14.0
3491169	24ABB336A51	FE4ANF002+UI		33,400	11.5	13.5
3491173	24ABB336A51	FE5ANB004+UI		35,000	12.0	14.0
3491174	24ABB336A51	FF1ENP036		33,600	10.9	13.0
3491210	24ABB336A51	FF1ENP037		33,200	11.7	13.5
3491207	24ABB336A51	FV4CN(B,F)003		33,600	12.0	14.0
3491208	24ABB336A51	FV4CN(B,F)005		34,800	12.0	14.0
3491209	24ABB336A51	FV4CNB006		35,200	12.0	14.0
3491206	24ABB336A51	FV4CNF002		33,400	11.5	13.5
3872424	24ABB336A51	FX4DN(B,F)037		34,400	12.0	14.5
3872425	24ABB336A51	FX4DN(B,F)043		34,400	12.0	14.5
3872426	24ABB336A51	FX4DN(B,F)049		34,600	12.0	14.5
3872427	24ABB336A51	FY5BNF036		33,000	11.0	13.0
3872428	24ABB336A51	FY5BNF042		33,800	11.0	13.0
3491470	24ABB336A61	†CAP**3617A**+TDR		33,800	10.9	13.0
3491526	24ABB336A61	CAP**3614A**	58CV(A,X)070-12	32,400	11.5	13.5
3491472	24ABB336A61	CAP**3614A**+TDR		32,800	11.0	13.0
3491528	24ABB336A61	CAP**3617A**	58CV(A,X)090-16	33,400	11.7	14.0
3613528	24ABB336A61	CAP**3617A**	58ME(B,C)040-12	33,600	11.7	14.0
3491633	24ABB336A61	CAP**3617A**	58ME(B,C)060-12	33,600	11.7	14.0
3491634	24ABB336A61	CAP**3617A**	58ME(B,C)080-12	33,600	11.7	14.0
3491635	24ABB336A61	CAP**3617A**	58ME(B,C)080-16	33,600	11.7	14.0
3491632	24ABB336A61	CAP**3617A**	58MEB040-12	33,600	11.7	14.0
3491527	24ABB336A61	CAP**3617A**	58MV(B,C)060-14	33,600	11.5	13.5
3491610	24ABB336A61	CAP**3617A**	58PH*070-16	33,400	11.2	13.5
3672989	24ABB336A61	CAP**3617A**	58UVB060-14	33,600	11.5	13.5

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4140615	24ABB336A61	CAP**3617A**	58VLR105-12	33,600	11.0	13.5
4140614	24ABB336A61	CAP**3617A**	58VVMR105-12	33,200	11.5	13.5
4816092	24ABB336A61	CAP**3617A**	59*N*A060V17**14	33,000	11.4	13.7
4816093	24ABB336A61	CAP**3617A**	59*N*A080V17**14	33,200	11.4	13.7
4816094	24ABB336A61	CAP**3617A**	59*P5A060E17**14	33,400	11.4	13.7
4816095	24ABB336A61	CAP**3617A**	59*P5A080E17**16	33,400	11.4	13.7
4140617	24ABB336A61	CAP**3617A**	OVLAA036098	33,200	11.0	13.2
4140616	24ABB336A61	CAP**3617A**	OVMAA036098	33,200	11.0	13.2
4140618	24ABB336A61	CAP**3617A**	OVMAA042112	33,400	11.0	13.5
3872439	24ABB336A61	CAP**3619A**	58HDV040--12	33,600	11.0	13.0
3872440	24ABB336A61	CAP**3619A**	58HDV060--12	33,600	11.0	13.5
4816108	24ABB336A61	CAP**3619A**	59*N*A060V17**14	33,000	11.4	13.7
4816109	24ABB336A61	CAP**3619A**	59*N*A080V17**14	33,200	11.4	13.7
4816110	24ABB336A61	CAP**3619A**	59*N*A100V21**20	33,200	11.5	14.0
4816111	24ABB336A61	CAP**3619A**	59*P5A060E17**14	33,400	11.4	13.7
4816112	24ABB336A61	CAP**3619A**	59*P5A080E17**16	33,400	11.4	13.7
3872429	24ABB336A61	CAP**3619A**+TDR		33,600	11.0	13.0
3491532	24ABB336A61	CAP**3621A**	58CV(A,X)110-20	33,400	11.7	14.0
3491484	24ABB336A61	CAP**3621A**	58ME(B,C)100-20	33,600	12.0	14.0
3491529	24ABB336A61	CAP**3621A**	58MV(B,C)080-14	33,400	11.5	13.5
3491530	24ABB336A61	CAP**3621A**	58MV(B,C)080-20	33,400	11.7	14.0
3491531	24ABB336A61	CAP**3621A**	58MV(B,C)100-20	33,600	11.7	14.0
3491611	24ABB336A61	CAP**3621A**	58PH*090-16	33,800	12.0	14.0
3491612	24ABB336A61	CAP**3621A**	58PH*110-20	34,000	12.0	14.0
3672990	24ABB336A61	CAP**3621A**	58UVB080-14	33,400	11.5	13.5
3672991	24ABB336A61	CAP**3621A**	58UVB080-20	33,400	11.7	14.0
3672992	24ABB336A61	CAP**3621A**	58UVB100-20	33,600	11.7	14.0
4140620	24ABB336A61	CAP**3621A**	58VLR120-20	33,400	11.7	14.0
4140619	24ABB336A61	CAP**3621A**	58VVMR120-20	33,400	11.7	14.0
4816096	24ABB336A61	CAP**3621A**	59*N*A060V17**14	33,000	11.4	13.7
4816097	24ABB336A61	CAP**3621A**	59*N*A080V17**14	33,200	11.5	14.0
4816098	24ABB336A61	CAP**3621A**	59*N*A100V21**20	33,200	11.5	14.0
4816099	24ABB336A61	CAP**3621A**	59*P5A060E17**14	33,400	11.4	13.7
4816100	24ABB336A61	CAP**3621A**	59*P5A080E17**16	33,400	11.5	14.0
4140621	24ABB336A61	CAP**3621A**	OVLAA048112	33,600	11.5	13.5
3491473	24ABB336A61	CAP**3621A**+TDR		33,800	11.0	13.0
3491536	24ABB336A61	CAP**4221A**	58CV(A,X)110-20	33,600	12.0	14.0
3491485	24ABB336A61	CAP**4221A**	58ME(B,C)100-20	33,800	12.0	14.0
3491533	24ABB336A61	CAP**4221A**	58MV(B,C)080-14	33,600	11.5	13.5
3491534	24ABB336A61	CAP**4221A**	58MV(B,C)080-20	33,600	11.7	14.0
3491535	24ABB336A61	CAP**4221A**	58MV(B,C)100-20	33,800	11.7	14.0
3491613	24ABB336A61	CAP**4221A**	58PH*090-16	34,000	12.0	14.0
3491614	24ABB336A61	CAP**4221A**	58PH*110-20	34,200	12.0	14.0
3672993	24ABB336A61	CAP**4221A**	58UVB080-14	33,600	11.5	13.5
3672994	24ABB336A61	CAP**4221A**	58UVB080-20	33,600	11.7	14.0
3672995	24ABB336A61	CAP**4221A**	58UVB100-20	33,800	11.7	14.0
4140623	24ABB336A61	CAP**4221A**	58VLR120-20	33,600	11.7	14.0
4140622	24ABB336A61	CAP**4221A**	58VVMR120-20	33,600	11.7	14.0
4816101	24ABB336A61	CAP**4221A**	59*N*A060V17**14	33,200	11.5	14.0
4816102	24ABB336A61	CAP**4221A**	59*N*A080V17**14	33,400	11.5	14.0
4816103	24ABB336A61	CAP**4221A**	59*N*A100V21**20	33,600	11.8	14.2
4816104	24ABB336A61	CAP**4221A**	59*P5A060E17**14	33,600	11.4	13.7
4816105	24ABB336A61	CAP**4221A**	59*P5A080E17**16	33,800	11.5	14.0
4140624	24ABB336A61	CAP**4221A**	OVLAA048112	33,800	11.5	13.5
3491474	24ABB336A61	CAP**4221A**+TDR		34,000	11.0	13.0
3491539	24ABB336A61	CAP**4224A**	58CV(A,X)135-22	33,600	12.0	14.0
3491540	24ABB336A61	CAP**4224A**	58CV(A,X)155-22	33,800	12.0	14.0
3491538	24ABB336A61	CAP**4224A**	58MV(B,C)120-20	33,600	12.0	14.0
3491537	24ABB336A61	CAP**4224A**	58MVB040-14	33,400	11.7	13.5
3672996	24ABB336A61	CAP**4224A**	58UVB120-20	33,600	12.0	14.0
4816106	24ABB336A61	CAP**4224A**	59*N*A100V21**20	33,600	11.8	14.2
4816107	24ABB336A61	CAP**4224A**	59*N*A120V24**22	33,600	11.8	14.2
3491475	24ABB336A61	CAP**4224A**+TDR		33,800	11.0	13.0
3491609	24ABB336A61	CAP**4817A**	58PH*070-16	34,400	11.7	14.0
3872480	24ABB336A61	CAP**4823A**	58HDV080--20	34,000	11.5	14.0
3872430	24ABB336A61	CAP**4823A**+TDR		34,000	11.0	13.0
3872431	24ABB336A61	CAP**6025A**+TDR		34,600	11.0	13.0
3491557	24ABB336A61	CNPH*3617A**	58CV(A,X)070-12	33,200	11.5	13.5
3491558	24ABB336A61	CNPH*3617A**	58CV(A,X)090-16	33,200	11.5	13.5
3491559	24ABB336A61	CNPH*3617A**	58CV(A,X)110-20	33,400	11.5	13.5
3491560	24ABB336A61	CNPH*3617A**	58CV(A,X)135-22	33,400	11.7	14.0
3491561	24ABB336A61	CNPH*3617A**	58CV(A,X)155-22	33,400	11.7	14.0
4140581	24ABB336A61	CNPH*3617A**	58HDV040--12	33,000	11.0	13.0

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4140582	24ABB336A61	CNPH*3617A**	58HDV060--12	33,400	11.0	13.2
4140583	24ABB336A61	CNPH*3617A**	58HDV080--20	33,800	11.0	13.2
4140584	24ABB336A61	CNPH*3617A**	58HDV100--20	33,600	11.5	13.2
3613554	24ABB336A61	CNPH*3617A**	58ME(B,C)040-12	33,400	11.7	14.0
3491500	24ABB336A61	CNPH*3617A**	58ME(B,C)060-12	33,400	11.7	14.0
3491501	24ABB336A61	CNPH*3617A**	58ME(B,C)080-12	33,400	11.7	14.0
3491502	24ABB336A61	CNPH*3617A**	58ME(B,C)080-16	33,400	11.7	14.0
3491503	24ABB336A61	CNPH*3617A**	58ME(B,C)100-20	33,200	11.7	14.0
3491499	24ABB336A61	CNPH*3617A**	58MEB040-12	33,400	11.7	14.0
3491552	24ABB336A61	CNPH*3617A**	58MV(B,C)060-14	33,400	11.5	13.5
3491553	24ABB336A61	CNPH*3617A**	58MV(B,C)080-14	33,200	11.5	13.5
3491554	24ABB336A61	CNPH*3617A**	58MV(B,C)080-20	33,200	11.5	13.5
3491555	24ABB336A61	CNPH*3617A**	58MV(B,C)100-20	33,400	11.5	13.5
3491556	24ABB336A61	CNPH*3617A**	58MV(B,C)120-20	33,400	11.5	13.5
3491551	24ABB336A61	CNPH*3617A**	58MVB040-14	33,200	11.5	13.5
3491620	24ABB336A61	CNPH*3617A**	58PH*070-16	33,200	11.0	13.5
3491621	24ABB336A61	CNPH*3617A**	58PH*090-16	33,400	11.7	14.0
3491622	24ABB336A61	CNPH*3617A**	58PH*110-20	33,600	11.7	14.0
4140634	24ABB336A61	CNPH*3617A**	58VLR105-12	33,400	11.0	13.5
4140636	24ABB336A61	CNPH*3617A**	58VLR120-20	33,400	11.5	14.0
4140633	24ABB336A61	CNPH*3617A**	58VLR105-12	33,000	11.0	13.5
4140635	24ABB336A61	CNPH*3617A**	58VLR120-20	33,200	11.5	13.5
4816137	24ABB336A61	CNPH*3617A**	59*N*A060V17**14	32,800	11.4	13.7
4816138	24ABB336A61	CNPH*3617A**	59*N*A080V17**14	33,000	11.4	13.7
4816139	24ABB336A61	CNPH*3617A**	59*N*A100V21**20	33,200	11.4	13.7
4816140	24ABB336A61	CNPH*3617A**	59*N*A120V24**22	33,200	11.5	14.0
4816141	24ABB336A61	CNPH*3617A**	59*P5A060E17**14	33,200	11.4	13.7
4816142	24ABB336A61	CNPH*3617A**	59*P5A080E17**16	33,200	11.4	13.7
4140586	24ABB336A61	CNPH*3617A**	OVLAAB036098	33,000	11.0	13.2
4140588	24ABB336A61	CNPH*3617A**	OVLAAB048112	33,400	11.0	13.2
4140589	24ABB336A61	CNPH*3617A**	OVLAAB060154	34,200	11.5	13.5
4140585	24ABB336A61	CNPH*3617A**	OVMAAB036098	33,200	11.0	13.2
4140587	24ABB336A61	CNPH*3617A**	OVMAAB042112	33,400	11.0	13.2
3491479	24ABB336A61	CNPH*3617A**+TDR		33,800	11.0	13.0
3491568	24ABB336A61	CNPH*4221A**	58CV(A,X)070-12	33,600	11.5	13.5
3491569	24ABB336A61	CNPH*4221A**	58CV(A,X)090-16	33,600	11.7	14.0
3491570	24ABB336A61	CNPH*4221A**	58CV(A,X)110-20	33,800	11.7	14.0
3491571	24ABB336A61	CNPH*4221A**	58CV(A,X)135-22	33,600	12.0	14.0
3491572	24ABB336A61	CNPH*4221A**	58CV(A,X)155-22	33,800	12.0	14.0
4140590	24ABB336A61	CNPH*4221A**	58HDV040--12	33,600	11.0	13.2
4140591	24ABB336A61	CNPH*4221A**	58HDV060--12	33,800	11.0	13.2
4140592	24ABB336A61	CNPH*4221A**	58HDV080--20	34,200	11.5	13.5
4140593	24ABB336A61	CNPH*4221A**	58HDV100--20	34,000	11.5	13.5
3613555	24ABB336A61	CNPH*4221A**	58ME(B,C)040-12	33,800	11.7	14.0
3491505	24ABB336A61	CNPH*4221A**	58ME(B,C)060-12	33,800	11.7	14.0
3491506	24ABB336A61	CNPH*4221A**	58ME(B,C)080-12	33,800	11.7	14.0
3491507	24ABB336A61	CNPH*4221A**	58ME(B,C)080-16	33,800	11.7	14.0
3491508	24ABB336A61	CNPH*4221A**	58ME(B,C)100-20	33,800	11.7	14.0
3491504	24ABB336A61	CNPH*4221A**	58MEB040-12	33,800	11.7	14.0
3491563	24ABB336A61	CNPH*4221A**	58MV(B,C)060-14	33,800	11.7	14.0
3491564	24ABB336A61	CNPH*4221A**	58MV(B,C)080-14	33,600	11.5	13.5
3491565	24ABB336A61	CNPH*4221A**	58MV(B,C)080-20	33,600	11.7	14.0
3491566	24ABB336A61	CNPH*4221A**	58MV(B,C)100-20	33,800	11.7	14.0
3491567	24ABB336A61	CNPH*4221A**	58MV(B,C)120-20	33,600	11.7	14.0
3491562	24ABB336A61	CNPH*4221A**	58MVB040-14	33,400	11.5	13.5
3491623	24ABB336A61	CNPH*4221A**	58PH*070-16	33,600	11.2	13.5
3491624	24ABB336A61	CNPH*4221A**	58PH*090-16	34,000	12.0	14.0
3491625	24ABB336A61	CNPH*4221A**	58PH*110-20	34,000	12.0	14.0
4140638	24ABB336A61	CNPH*4221A**	58VLR105-12	33,800	11.5	13.5
4140640	24ABB336A61	CNPH*4221A**	58VLR120-20	33,800	11.7	14.0
4140637	24ABB336A61	CNPH*4221A**	58VLR105-12	33,400	11.5	13.5
4140639	24ABB336A61	CNPH*4221A**	58VLR120-20	33,600	11.7	14.0
4816143	24ABB336A61	CNPH*4221A**	59*N*A060V17**14	33,200	11.4	13.7
4816144	24ABB336A61	CNPH*4221A**	59*N*A080V17**14	33,400	11.5	14.0
4816145	24ABB336A61	CNPH*4221A**	59*N*A100V21**20	33,600	11.5	14.0
4816146	24ABB336A61	CNPH*4221A**	59*N*A120V24**22	33,600	11.8	14.2
4816147	24ABB336A61	CNPH*4221A**	59*P5A060E17**14	33,600	11.4	13.7
4816148	24ABB336A61	CNPH*4221A**	59*P5A080E17**16	33,600	11.5	14.0
4140595	24ABB336A61	CNPH*4221A**	OVLAAB036098	33,400	11.0	13.2
4140597	24ABB336A61	CNPH*4221A**	OVLAAB048112	33,800	11.5	13.5
4140598	24ABB336A61	CNPH*4221A**	OVLAAB060154	34,600	11.5	13.5
4140594	24ABB336A61	CNPH*4221A**	OVMAAB036098	33,600	11.0	13.2
4140596	24ABB336A61	CNPH*4221A**	OVMAAB042112	33,600	11.5	13.5

See notes on page 84



# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3491480	24ABB336A61	CNPH*4221A**+TDR		34,000	11.0	13.0
3872458	24ABB336A61	CNPH*4321A**	58CV(A,X)070-12	34,800	12.0	14.5
3872459	24ABB336A61	CNPH*4321A**	58CV(A,X)090-16	34,800	12.0	14.5
3872460	24ABB336A61	CNPH*4321A**	58CV(A,X)110-20	34,800	12.0	14.5
3872461	24ABB336A61	CNPH*4321A**	58CV(A,X)135-22	34,800	12.0	14.5
3872462	24ABB336A61	CNPH*4321A**	58CV(A,X)155-22	34,800	12.0	14.5
3872472	24ABB336A61	CNPH*4321A**	58HDV040--12	34,800	11.0	13.5
3872473	24ABB336A61	CNPH*4321A**	58HDV060--12	34,800	11.5	14.0
3872474	24ABB336A61	CNPH*4321A**	58HDV080--20	34,800	11.5	14.0
3872475	24ABB336A61	CNPH*4321A**	58HDV100--20	34,800	12.0	14.5
3872468	24ABB336A61	CNPH*4321A**	58ME(B,C)060-12	34,800	12.0	14.5
3872469	24ABB336A61	CNPH*4321A**	58ME(B,C)080-12	34,800	12.0	14.5
3872470	24ABB336A61	CNPH*4321A**	58ME(B,C)080-16	34,800	12.0	14.5
3872471	24ABB336A61	CNPH*4321A**	58ME(B,C)100-20	34,800	12.0	14.5
3872467	24ABB336A61	CNPH*4321A**	58MEB040-12	34,800	12.0	14.5
3872453	24ABB336A61	CNPH*4321A**	58MV(B,C)060-14	34,800	12.0	14.5
3872454	24ABB336A61	CNPH*4321A**	58MV(B,C)080-14	34,800	12.0	14.5
3872455	24ABB336A61	CNPH*4321A**	58MV(B,C)080-20	34,800	12.0	14.5
3872456	24ABB336A61	CNPH*4321A**	58MV(B,C)100-20	34,800	12.0	14.5
3872457	24ABB336A61	CNPH*4321A**	58MV(B,C)120-20	34,800	12.0	14.5
3872452	24ABB336A61	CNPH*4321A**	58MVB040-14	34,800	11.5	14.0
3872463	24ABB336A61	CNPH*4321A**	58PH*045-08	34,800	11.0	13.5
3872464	24ABB336A61	CNPH*4321A**	58PH*070-16	34,800	11.0	13.5
3872465	24ABB336A61	CNPH*4321A**	58PH*090-16	34,800	12.0	14.5
3872466	24ABB336A61	CNPH*4321A**	58PH*110-20	34,800	12.0	14.5
4140642	24ABB336A61	CNPH*4321A**	58VLR105-12	34,800	11.7	14.0
4140644	24ABB336A61	CNPH*4321A**	58VLR120-20	34,600	12.0	14.5
4140641	24ABB336A61	CNPH*4321A**	58VMR105-12	34,400	11.7	14.0
4140643	24ABB336A61	CNPH*4321A**	58VMR120-20	34,600	12.0	14.5
4816149	24ABB336A61	CNPH*4321A**	59*N*A060V17**14	34,200	11.8	14.2
4816150	24ABB336A61	CNPH*4321A**	59*N*A080V17**14	34,200	12.0	14.5
4816151	24ABB336A61	CNPH*4321A**	59*N*A100V21**20	34,400	12.0	14.5
4816152	24ABB336A61	CNPH*4321A**	59*N*A120V24**22	34,400	12.0	14.5
4816153	24ABB336A61	CNPH*4321A**	59*P5A060E17**14	34,800	11.8	14.2
4816154	24ABB336A61	CNPH*4321A**	59*P5A080E17**16	34,600	11.8	14.2
4140600	24ABB336A61	CNPH*4321A**	OVLAA036098	34,400	11.7	13.5
4140602	24ABB336A61	CNPH*4321A**	OVLAA048112	34,800	11.7	14.0
4140603	24ABB336A61	CNPH*4321A**	OVLAA060154	34,800	12.2	14.0
4140599	24ABB336A61	CNPH*4321A**	OVMAB036098	34,600	11.7	13.5
4140601	24ABB336A61	CNPH*4321A**	OVMAB042112	34,600	12.0	14.0
3872434	24ABB336A61	CNPH*4321A**+TDR		34,800	11.0	13.0
3491519	24ABB336A61	CNPH*4821A**	58CV(A,X)090-16	34,200	12.2	14.5
3491520	24ABB336A61	CNPH*4821A**	58ME(B,C)060-12	34,600	12.0	14.5
3491521	24ABB336A61	CNPH*4821A**	58ME(B,C)080-12	34,600	12.2	14.5
3491523	24ABB336A61	CNPH*4821A**	58ME(B,C)100-20	34,400	12.2	14.5
4816172	24ABB336A61	CNPH*4821A**	59*N*A060V17**14	33,800	11.8	14.2
4816173	24ABB336A61	CNPH*4821A**	59*N*A080V17**14	34,000	11.8	14.2
4816174	24ABB336A61	CNPH*4821A**	59*N*A100V21**20	34,000	12.0	14.5
4816175	24ABB336A61	CNPH*4821A**	59*N*A120V24**22	34,000	12.0	14.5
4816176	24ABB336A61	CNPH*4821A**	59*P5A060E17**14	34,400	11.5	14.0
4816177	24ABB336A61	CNPH*4821A**	59*P5A080E17**16	34,400	11.8	14.2
3491542	24ABB336A61	CNPV*3617A**	58CV(A,X)090-16	33,200	11.5	13.5
4140548	24ABB336A61	CNPV*3617A**	58HDV040--12	33,000	11.0	13.0
4140549	24ABB336A61	CNPV*3617A**	58HDV060--12	33,400	11.0	13.2
3613552	24ABB336A61	CNPV*3617A**	58ME(B,C)040-12	33,400	11.7	14.0
3491487	24ABB336A61	CNPV*3617A**	58ME(B,C)060-12	33,400	11.7	14.0
3491488	24ABB336A61	CNPV*3617A**	58ME(B,C)080-12	33,400	11.7	14.0
3491489	24ABB336A61	CNPV*3617A**	58ME(B,C)080-16	33,400	11.7	14.0
3491486	24ABB336A61	CNPV*3617A**	58MEB040-12	33,400	11.7	14.0
3491541	24ABB336A61	CNPV*3617A**	58MV(B,C)060-14	33,400	11.5	13.5
3491615	24ABB336A61	CNPV*3617A**	58PH*070-16	33,200	11.2	13.5
3757074	24ABB336A61	CNPV*3617A**	58UVB060-14	33,400	11.5	13.5
4140626	24ABB336A61	CNPV*3617A**	58VLR105-12	33,400	11.0	13.5
4140625	24ABB336A61	CNPV*3617A**	58VMR105-12	33,000	11.0	13.5
4816113	24ABB336A61	CNPV*3617A**	59*N*A060V17**14	32,800	11.4	13.7
4816114	24ABB336A61	CNPV*3617A**	59*N*A080V17**14	33,000	11.4	13.7
4816115	24ABB336A61	CNPV*3617A**	59*P5A060E17**14	33,200	11.4	13.7
4816116	24ABB336A61	CNPV*3617A**	59*P5A080E17**16	33,200	11.4	13.7
4140551	24ABB336A61	CNPV*3617A**	OVLAA036098	33,000	11.0	13.2
4140550	24ABB336A61	CNPV*3617A**	OVMAB036098	33,200	11.0	13.2
4140552	24ABB336A61	CNPV*3617A**	OVMAB042112	33,400	11.0	13.4
3491476	24ABB336A61	CNPV*3617A**+TDR		33,800	11.0	13.0
3491546	24ABB336A61	CNPV*3621A**	58CV(A,X)110-20	33,400	11.5	13.5

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4140553	24ABB336A61	CNPV*3621A**	58HDV040--12	33,200	11.0	13.0
4140554	24ABB336A61	CNPV*3621A**	58HDV060--12	33,400	11.0	13.2
4140555	24ABB336A61	CNPV*3621A**	58HDV080--20	33,800	11.0	13.5
3491490	24ABB336A61	CNPV*3621A**	58ME(B,C)100-20	33,400	11.7	14.0
3491543	24ABB336A61	CNPV*3621A**	58MV(B,C)080-14	33,200	11.5	13.5
3491544	24ABB336A61	CNPV*3621A**	58MV(B,C)080-20	33,200	11.5	13.5
3491545	24ABB336A61	CNPV*3621A**	58MV(B,C)100-20	33,400	11.5	13.5
3491616	24ABB336A61	CNPV*3621A**	58PH*090-16	33,400	11.7	14.0
3491617	24ABB336A61	CNPV*3621A**	58PH*110-20	33,600	11.7	14.0
3757075	24ABB336A61	CNPV*3621A**	58UVB080-14	33,200	11.5	13.5
3757076	24ABB336A61	CNPV*3621A**	58UVB080-20	33,200	11.5	13.5
3757077	24ABB336A61	CNPV*3621A**	58UVB100-20	33,400	11.5	13.5
4816117	24ABB336A61	CNPV*3621A**	59*N*A060V17**14	32,800	11.4	13.7
4816118	24ABB336A61	CNPV*3621A**	59*N*A080V17**14	33,000	11.4	13.7
4816119	24ABB336A61	CNPV*3621A**	59*N*A100V21**20	33,200	11.4	13.7
4816120	24ABB336A61	CNPV*3621A**	59*P5A060E17**14	33,200	11.4	13.7
4816121	24ABB336A61	CNPV*3621A**	59*P5A080E17**16	33,200	11.4	13.7
4140557	24ABB336A61	CNPV*3621A**	OVLAAB036098	33,200	11.0	13.2
4140559	24ABB336A61	CNPV*3621A**	OVLAAB048112	33,400	11.0	13.2
4140556	24ABB336A61	CNPV*3621A**	OVMAAB036098	33,200	11.0	13.2
4140558	24ABB336A61	CNPV*3621A**	OVMAAB042112	33,400	11.0	13.5
3491477	24ABB336A61	CNPV*3621A**+TDR		33,800	11.0	13.0
3872442	24ABB336A61	CNPV*3717A**	58CV(A,X)090-16	35,000	12.0	14.5
4140560	24ABB336A61	CNPV*3717A**	58HDV040--12	34,400	11.0	13.2
4140561	24ABB336A61	CNPV*3717A**	58HDV060--12	34,800	11.5	13.5
3872445	24ABB336A61	CNPV*3717A**	58ME(B,C)060-12	35,000	12.0	14.5
3872446	24ABB336A61	CNPV*3717A**	58ME(B,C)080-12	35,000	12.0	14.5
3872447	24ABB336A61	CNPV*3717A**	58ME(B,C)080-16	35,000	12.0	14.5
3872444	24ABB336A61	CNPV*3717A**	58MEB040-12	35,000	12.0	14.5
3872441	24ABB336A61	CNPV*3717A**	58MV(B,C)060-14	35,000	12.0	14.5
3872443	24ABB336A61	CNPV*3717A**	58PH*070-16	35,000	11.5	14.0
3872481	24ABB336A61	CNPV*3717A**	58UVB060-14	35,000	12.0	14.5
4140628	24ABB336A61	CNPV*3717A**	58VLR105-12	34,800	11.7	14.0
4140627	24ABB336A61	CNPV*3717A**	58VMR105-12	34,400	11.7	14.0
4816122	24ABB336A61	CNPV*3717A**	59*N*A060V17**14	34,000	11.8	14.2
4816123	24ABB336A61	CNPV*3717A**	59*N*A080V17**14	34,200	11.8	14.2
4816124	24ABB336A61	CNPV*3717A**	59*P5A060E17**14	34,600	11.8	14.2
4816125	24ABB336A61	CNPV*3717A**	59*P5A080E17**16	34,600	11.8	14.2
4140563	24ABB336A61	CNPV*3717A**	OVLAAB036098	34,400	11.5	13.5
4140562	24ABB336A61	CNPV*3717A**	OVMAAB036098	34,600	11.5	13.5
4140564	24ABB336A61	CNPV*3717A**	OVMAAB042112	34,600	11.5	14.0
3872432	24ABB336A61	CNPV*3717A**+TDR		35,000	11.0	13.0
3491492	24ABB336A61	CNPV*4217A**	58CV(A,X)090-16	33,800	11.7	14.0
4140565	24ABB336A61	CNPV*4217A**	58HDV040--12	33,800	11.0	13.2
4140566	24ABB336A61	CNPV*4217A**	58HDV060--12	34,200	11.0	13.2
3613553	24ABB336A61	CNPV*4217A**	58ME(B,C)040-12	33,800	11.7	14.0
3491495	24ABB336A61	CNPV*4217A**	58ME(B,C)060-12	33,800	11.7	14.0
3491496	24ABB336A61	CNPV*4217A**	58ME(B,C)080-12	33,800	11.7	14.0
3491497	24ABB336A61	CNPV*4217A**	58ME(B,C)080-16	33,800	11.7	14.0
3491494	24ABB336A61	CNPV*4217A**	58MEB040-12	33,800	11.7	14.0
3491491	24ABB336A61	CNPV*4217A**	58MV(B,C)060-14	33,800	11.7	14.0
3491493	24ABB336A61	CNPV*4217A**	58PH*070-16	33,800	11.7	14.0
3757080	24ABB336A61	CNPV*4217A**	58UVB060-14	33,800	11.7	14.0
4140630	24ABB336A61	CNPV*4217A**	58VLR105-12	34,000	11.5	13.5
4140629	24ABB336A61	CNPV*4217A**	58VMR105-12	33,600	11.5	14.0
4816126	24ABB336A61	CNPV*4217A**	59*N*A060V17**14	33,400	11.5	14.0
4816127	24ABB336A61	CNPV*4217A**	59*N*A080V17**14	33,600	11.5	14.0
4816128	24ABB336A61	CNPV*4217A**	59*P5A060E17**14	34,000	11.4	13.7
4816129	24ABB336A61	CNPV*4217A**	59*P5A080E17**16	34,000	11.5	14.0
4140568	24ABB336A61	CNPV*4217A**	OVLAAB036098	33,800	11.0	13.5
4140567	24ABB336A61	CNPV*4217A**	OVMAAB036098	33,800	11.0	13.2
4140569	24ABB336A61	CNPV*4217A**	OVMAAB042112	34,000	11.5	13.5
3491471	24ABB336A61	CNPV*4217A**+TDR		33,800	11.0	13.0
3491550	24ABB336A61	CNPV*4221A**	58CV(A,X)110-20	33,800	11.7	14.0
4140570	24ABB336A61	CNPV*4221A**	58HDV040--12	33,600	11.0	13.2
4140571	24ABB336A61	CNPV*4221A**	58HDV060--12	33,800	11.0	13.2
4140572	24ABB336A61	CNPV*4221A**	58HDV080--20	34,200	11.5	13.5
3491498	24ABB336A61	CNPV*4221A**	58ME(B,C)100-20	33,800	11.7	14.0
3491547	24ABB336A61	CNPV*4221A**	58MV(B,C)080-14	33,600	11.5	13.5
3491548	24ABB336A61	CNPV*4221A**	58MV(B,C)080-20	33,600	11.7	14.0
3491549	24ABB336A61	CNPV*4221A**	58MV(B,C)100-20	33,800	11.7	14.0
3491618	24ABB336A61	CNPV*4221A**	58PH*090-16	34,000	12.0	14.0
3491619	24ABB336A61	CNPV*4221A**	58PH*110-20	34,000	12.0	14.0

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3757078	24ABB336A61	CNPV*4221A**	58UVB080-14	33,600	11.5	13.5
3757079	24ABB336A61	CNPV*4221A**	58UVB080-20	33,600	11.7	14.0
3757081	24ABB336A61	CNPV*4221A**	58UVB100-20	33,800	11.7	14.0
4140632	24ABB336A61	CNPV*4221A**	58VLR120-20	33,800	11.7	14.0
4140631	24ABB336A61	CNPV*4221A**	58VMR120-20	33,600	11.7	14.0
4816130	24ABB336A61	CNPV*4221A**	59*N*A060V17**14	33,200	11.4	13.7
4816131	24ABB336A61	CNPV*4221A**	59*N*A080V17**14	33,400	11.5	14.0
4816132	24ABB336A61	CNPV*4221A**	59*N*A100V21**20	33,600	11.5	14.0
4816133	24ABB336A61	CNPV*4221A**	59*P5A060E17**14	33,600	11.4	13.7
4816134	24ABB336A61	CNPV*4221A**	59*P5A080E17**16	33,600	11.5	14.0
4140574	24ABB336A61	CNPV*4221A**	OVLAAB036098	33,400	11.0	13.2
4140576	24ABB336A61	CNPV*4221A**	OVLAAB048112	33,800	11.5	13.5
4140573	24ABB336A61	CNPV*4221A**	OVMAAB036098	33,600	11.0	13.2
4140575	24ABB336A61	CNPV*4221A**	OVMAAB042112	33,600	11.5	13.5
3491478	24ABB336A61	CNPV*4221A**+TDR		34,000	11.0	13.0
3872450	24ABB336A61	CNPV*4324A**	58CV(A,X)135-22	34,800	12.0	14.5
3872451	24ABB336A61	CNPV*4324A**	58CV(A,X)155-22	34,800	12.0	14.5
4140577	24ABB336A61	CNPV*4324A**	58HDV080--20	34,800	12.0	14.0
4140578	24ABB336A61	CNPV*4324A**	58HDV100--20	34,800	12.0	14.0
3872483	24ABB336A61	CNPV*4324A**	58HDV100--20 (DNFLW ONLY)	34,800	12.0	14.5
3872449	24ABB336A61	CNPV*4324A**	58MV(B,C)120-20	34,800	12.0	14.5
3872448	24ABB336A61	CNPV*4324A**	58MVB040-14	34,800	12.0	14.5
3872482	24ABB336A61	CNPV*4324A**	58UVB120-20	34,800	12.0	14.5
4816135	24ABB336A61	CNPV*4324A**	59*N*A100V21**20	34,400	12.0	14.5
4816136	24ABB336A61	CNPV*4324A**	59*N*A120V24**22	34,400	12.0	14.5
4140579	24ABB336A61	CNPV*4324A**	OVLAAB048112	34,800	12.0	14.0
4140580	24ABB336A61	CNPV*4324A**	OVLAAB060154	34,800	12.0	14.5
3872433	24ABB336A61	CNPV*4324A**+TDR		34,800	11.0	13.0
3491522	24ABB336A61	CNPV*4821A**	58ME(B,C)100-20	34,400	12.2	14.5
3491524	24ABB336A61	CNPV*4821A**	58PH*090-16	34,600	12.2	14.5
3491525	24ABB336A61	CNPV*4821A**	58PH*110-20	34,800	12.2	14.5
4816167	24ABB336A61	CNPV*4821A**	59*N*A060V17**14	33,800	11.8	14.2
4816168	24ABB336A61	CNPV*4821A**	59*N*A080V17**14	34,000	11.8	14.2
4816169	24ABB336A61	CNPV*4821A**	59*N*A100V21**20	34,000	12.0	14.5
4816170	24ABB336A61	CNPV*4821A**	59*P5A060E17**14	34,400	11.5	14.0
4816171	24ABB336A61	CNPV*4821A**	59*P5A080E17**16	34,400	11.8	14.2
3491579	24ABB336A61	CSPH*3612A**	58CV(A,X)070-12	33,600	11.7	14.0
3491580	24ABB336A61	CSPH*3612A**	58CV(A,X)090-16	33,600	12.0	14.0
3491581	24ABB336A61	CSPH*3612A**	58CV(A,X)110-20	33,600	12.0	14.0
3491582	24ABB336A61	CSPH*3612A**	58CV(A,X)135-22	33,600	12.0	14.0
3491583	24ABB336A61	CSPH*3612A**	58CV(A,X)155-22	33,600	12.0	14.0
3872476	24ABB336A61	CSPH*3612A**	58HDV040--12	34,000	11.0	13.5
3872477	24ABB336A61	CSPH*3612A**	58HDV060--12	34,000	11.0	13.5
3872478	24ABB336A61	CSPH*3612A**	58HDV080--20	34,000	11.5	14.0
3872479	24ABB336A61	CSPH*3612A**	58HDV100--20	34,000	11.5	14.0
3613556	24ABB336A61	CSPH*3612A**	58ME(B,C)040-12	33,800	11.7	14.0
3491510	24ABB336A61	CSPH*3612A**	58ME(B,C)060-12	33,800	11.7	14.0
3491511	24ABB336A61	CSPH*3612A**	58ME(B,C)080-12	33,800	11.7	14.0
3491512	24ABB336A61	CSPH*3612A**	58ME(B,C)080-16	33,800	11.7	14.0
3491513	24ABB336A61	CSPH*3612A**	58ME(B,C)100-20	33,800	11.7	14.0
3491509	24ABB336A61	CSPH*3612A**	58MEB040-12	33,800	11.7	14.0
3491574	24ABB336A61	CSPH*3612A**	58MV(B,C)060-14	33,600	12.0	14.0
3491575	24ABB336A61	CSPH*3612A**	58MV(B,C)080-14	33,400	11.7	14.0
3491576	24ABB336A61	CSPH*3612A**	58MV(B,C)080-20	33,600	11.7	14.0
3491577	24ABB336A61	CSPH*3612A**	58MV(B,C)100-20	33,400	12.0	14.0
3491578	24ABB336A61	CSPH*3612A**	58MV(B,C)120-20	33,600	12.0	14.0
3491573	24ABB336A61	CSPH*3612A**	58MVB040-14	33,600	11.5	13.5
3491626	24ABB336A61	CSPH*3612A**	58PH*070-16	34,000	11.5	13.5
3491627	24ABB336A61	CSPH*3612A**	58PH*090-16	34,400	12.0	14.0
3491628	24ABB336A61	CSPH*3612A**	58PH*110-20	34,400	12.0	14.0
4140646	24ABB336A61	CSPH*3612A**	58VLR105-12	34,200	11.7	14.0
4140648	24ABB336A61	CSPH*3612A**	58VLR120-20	34,200	12.0	14.0
4140645	24ABB336A61	CSPH*3612A**	58VMR105-12	33,800	11.7	14.0
4140647	24ABB336A61	CSPH*3612A**	58VMR120-20	34,000	11.7	14.0
4816155	24ABB336A61	CSPH*3612A**	59*N*A060V17**14	33,600	11.5	14.0
4816156	24ABB336A61	CSPH*3612A**	59*N*A080V17**14	33,800	11.8	14.2
4816157	24ABB336A61	CSPH*3612A**	59*N*A100V21**20	34,000	11.8	14.2
4816158	24ABB336A61	CSPH*3612A**	59*N*A120V24**22	34,000	12.0	14.5
4816159	24ABB336A61	CSPH*3612A**	59*P5A060E17**14	34,200	11.5	14.0
4816160	24ABB336A61	CSPH*3612A**	59*P5A080E17**16	34,200	11.8	14.2
4140605	24ABB336A61	CSPH*3612A**	OVLAAB036098	34,000	11.0	13.5
4140607	24ABB336A61	CSPH*3612A**	OVLAAB048112	34,400	11.5	13.5

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4140608	24ABB336A61	CSPH*3612A**	OVLAAB060154	34,800	11.7	14.0
4140604	24ABB336A61	CSPH*3612A**	OVMAAB036098	34,000	11.0	13.5
4140606	24ABB336A61	CSPH*3612A**	OVMAAB042112	34,200	11.7	13.5
3491482	24ABB336A61	CSPH*3612A**+TDR		33,800	11.0	13.0
3491590	24ABB336A61	CSPH*4212A**	58CV(A,X)070-12	33,600	11.7	14.0
3491591	24ABB336A61	CSPH*4212A**	58CV(A,X)090-16	33,600	12.0	14.0
3491592	24ABB336A61	CSPH*4212A**	58CV(A,X)110-20	33,800	12.0	14.0
3491593	24ABB336A61	CSPH*4212A**	58CV(A,X)135-22	33,600	12.0	14.0
3491594	24ABB336A61	CSPH*4212A**	58CV(A,X)155-22	33,800	12.0	14.0
3872435	24ABB336A61	CSPH*4212A**	58HDV040--12	34,400	11.0	13.5
3872436	24ABB336A61	CSPH*4212A**	58HDV060--12	34,400	11.0	13.5
3872437	24ABB336A61	CSPH*4212A**	58HDV080--20	34,400	11.5	14.0
3872438	24ABB336A61	CSPH*4212A**	58HDV100--20	34,400	12.0	14.5
3613557	24ABB336A61	CSPH*4212A**	58ME(B,C)040-12	33,800	11.7	14.0
3491515	24ABB336A61	CSPH*4212A**	58ME(B,C)060-12	33,800	11.7	14.0
3491516	24ABB336A61	CSPH*4212A**	58ME(B,C)080-12	33,800	11.7	14.0
3491517	24ABB336A61	CSPH*4212A**	58ME(B,C)080-16	33,800	11.7	14.0
3491518	24ABB336A61	CSPH*4212A**	58ME(B,C)100-20	33,800	11.7	14.0
3491514	24ABB336A61	CSPH*4212A**	58MEB040-12	33,800	11.7	14.0
3491585	24ABB336A61	CSPH*4212A**	58MV(B,C)060-14	33,800	12.0	14.0
3491586	24ABB336A61	CSPH*4212A**	58MV(B,C)080-14	33,600	11.7	14.0
3491587	24ABB336A61	CSPH*4212A**	58MV(B,C)080-20	33,600	12.0	14.0
3491588	24ABB336A61	CSPH*4212A**	58MV(B,C)100-20	33,800	12.0	14.0
3491589	24ABB336A61	CSPH*4212A**	58MV(B,C)120-20	33,600	12.0	14.0
3491584	24ABB336A61	CSPH*4212A**	58MVB040-14	33,600	11.7	14.0
3491629	24ABB336A61	CSPH*4212A**	58PH*070-16	34,400	11.7	14.0
3491630	24ABB336A61	CSPH*4212A**	58PH*090-16	34,600	12.0	14.0
3491631	24ABB336A61	CSPH*4212A**	58PH*110-20	34,800	12.0	14.0
4140650	24ABB336A61	CSPH*4212A**	58VLR105-12	34,400	11.7	14.0
4140652	24ABB336A61	CSPH*4212A**	58VLR120-20	34,400	12.0	14.5
4140649	24ABB336A61	CSPH*4212A**	58VMR105-12	34,000	11.7	14.0
4140651	24ABB336A61	CSPH*4212A**	58VMR120-20	34,200	11.7	14.0
4816161	24ABB336A61	CSPH*4212A**	59*N*A060V17**14	33,800	11.8	14.2
4816162	24ABB336A61	CSPH*4212A**	59*N*A080V17**14	34,000	11.8	14.2
4816163	24ABB336A61	CSPH*4212A**	59*N*A100V21**20	34,200	11.8	14.2
4816164	24ABB336A61	CSPH*4212A**	59*N*A120V24**22	34,200	12.0	14.5
4816165	24ABB336A61	CSPH*4212A**	59*P5A060E17**14	34,400	11.5	14.0
4816166	24ABB336A61	CSPH*4212A**	59*P5A080E17**16	34,400	11.8	14.2
4140610	24ABB336A61	CSPH*4212A**	OVLAAB036098	34,200	11.5	13.5
4140612	24ABB336A61	CSPH*4212A**	OVLAAB048112	34,600	11.7	13.5
4140613	24ABB336A61	CSPH*4212A**	OVLAAB060154	34,800	12.0	14.0
4140609	24ABB336A61	CSPH*4212A**	OVMAAB036098	34,200	11.5	13.5
4140611	24ABB336A61	CSPH*4212A**	OVMAAB042112	34,400	11.7	14.0
3491483	24ABB336A61	CSPH*4212A**+TDR		34,000	11.0	13.0
3834878	24ABB336A61	FB4CNF036		32,600	11.0	13.0
3834879	24ABB336A61	FB4CNF042		34,000	11.5	13.5
3491600	24ABB336A61	FE4AN(B,F)003+UI		33,600	12.0	14.0
3491601	24ABB336A61	FE4AN(B,F)005+UI		34,800	12.0	14.0
3491602	24ABB336A61	FE4ANB006+UI		35,200	12.0	14.0
3491599	24ABB336A61	FE4ANF002+UI		33,400	11.5	13.5
3491603	24ABB336A61	FE5ANB004+UI		35,000	12.0	14.0
3491604	24ABB336A61	FF1ENP036		33,600	10.9	13.0
3491640	24ABB336A61	FF1ENP037		33,200	11.7	13.5
3491637	24ABB336A61	FV4CN(B,F)003		33,600	12.0	14.0
3491638	24ABB336A61	FV4CN(B,F)005		34,800	12.0	14.0
3491639	24ABB336A61	FV4CNB006		35,200	12.0	14.0
3491636	24ABB336A61	FV4CNF002		33,400	11.5	13.5
3872484	24ABB336A61	FX4DN(B,F)037		34,400	12.0	14.5
3872485	24ABB336A61	FX4DN(B,F)043		34,400	12.0	14.5
3872486	24ABB336A61	FX4DN(B,F)049		34,600	12.0	14.5
3872487	24ABB336A61	FY5BNF036		33,000	11.0	13.0
3872488	24ABB336A61	FY5BNF042		33,800	11.0	13.0
3249936	24ABB342(A,W)30	†CAP**4221A**+TDR		41,000	11.0	13.0
3250008	24ABB342(A,W)30	CAP**4221A**	58CV(A,X)110-20	40,500	11.2	13.5
3249965	24ABB342(A,W)30	CAP**4221A**	58ME(B,C)100-20	40,500	11.7	14.0
3250007	24ABB342(A,W)30	CAP**4221A**	58MV(B,C)080-14	40,000	11.2	13.5
3249937	24ABB342(A,W)30	CAP**4221A**	58PH*090-16	40,500	11.7	14.0
3249938	24ABB342(A,W)30	CAP**4221A**	58PH*110-20	40,500	12.0	14.0
3673004	24ABB342(A,W)30	CAP**4221A**	58UVB080-14	40,000	11.2	13.5
4140003	24ABB342(A,W)30	CAP**4221A**	58VLR120-20	40,000	11.7	14.0
4140002	24ABB342(A,W)30	CAP**4221A**	58VMR120-20	40,000	11.7	14.0
4741463	24ABB342(A,W)30	CAP**4221A**	59*N*A060V17**14	39,500	11.2	13.5

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4741464	24ABB342(A,W)30	CAP**4221A**	59*N*A080V17**14	40,000	11.3	13.7
4741465	24ABB342(A,W)30	CAP**4221A**	59*N*A100V21**20	40,000	11.5	13.7
4741466	24ABB342(A,W)30	CAP**4221A**	59*P5A060E17**14	40,000	11.2	13.2
4741467	24ABB342(A,W)30	CAP**4221A**	59*P5A080E17**16	40,000	11.3	13.5
4741468	24ABB342(A,W)30	CAP**4221A**	59*P5A100E21**16	40,000	11.5	13.7
4140004	24ABB342(A,W)30	CAP**4221A**	OVLAAB048112	40,500	11.0	13.2
3250011	24ABB342(A,W)30	CAP**4224A**	58CV(A,X)135-22	40,500	11.5	14.0
3249966	24ABB342(A,W)30	CAP**4224A**	58ME(B,C)120-20	40,500	12.0	14.0
3249939	24ABB342(A,W)30	CAP**4224A**	58PH*135-20	40,500	12.0	14.0
4741469	24ABB342(A,W)30	CAP**4224A**	59*N*A100V21**20	40,000	11.5	13.7
4741470	24ABB342(A,W)30	CAP**4224A**	59*N*A120V24**22	40,000	11.7	14.0
4741471	24ABB342(A,W)30	CAP**4224A**	59*P5A100E21**16	40,000	11.5	13.7
4741472	24ABB342(A,W)30	CAP**4224A**	59*P5A120E24**22	40,500	11.5	13.7
3250009	24ABB342(A,W)30	CAP**4224A**+TDR		41,000	11.0	13.0
3250014	24ABB342(A,W)30	CAP**4817A**	58CV(A,X)090-16	40,000	11.5	14.0
3613283	24ABB342(A,W)30	CAP**4817A**	58ME(B,C)040-12	41,000	11.7	14.0
3249968	24ABB342(A,W)30	CAP**4817A**	58ME(B,C)060-12	41,000	11.7	14.0
3249969	24ABB342(A,W)30	CAP**4817A**	58ME(B,C)080-12	41,000	11.7	14.0
3249970	24ABB342(A,W)30	CAP**4817A**	58ME(B,C)080-16	41,000	11.7	14.0
3249967	24ABB342(A,W)30	CAP**4817A**	58MEB040-12	41,000	11.7	14.0
3250013	24ABB342(A,W)30	CAP**4817A**	58MV(B,C)060-14	40,000	11.5	14.0
3249940	24ABB342(A,W)30	CAP**4817A**	58PH*070-16	39,500	11.2	13.5
3673005	24ABB342(A,W)30	CAP**4817A**	58UVB060-14	40,000	11.5	14.0
4741473	24ABB342(A,W)30	CAP**4817A**	59*N*A060V17**14	40,500	11.3	13.5
4741474	24ABB342(A,W)30	CAP**4817A**	59*N*A080V17**14	40,500	11.5	13.7
4741475	24ABB342(A,W)30	CAP**4817A**	59*P5A060E17**14	41,000	11.3	13.5
4741476	24ABB342(A,W)30	CAP**4817A**	59*P5A080E17**16	41,000	11.5	13.7
4140005	24ABB342(A,W)30	CAP**4817A**	OVMAAB042112	41,000	11.5	13.5
3250012	24ABB342(A,W)30	CAP**4817A**+TDR		40,500	11.0	13.2
3250017	24ABB342(A,W)30	CAP**4821A**	58CV(A,X)110-20	41,000	11.5	14.0
3249971	24ABB342(A,W)30	CAP**4821A**	58ME(B,C)100-20	41,000	12.0	14.0
3250016	24ABB342(A,W)30	CAP**4821A**	58MV(B,C)080-14	40,500	11.2	13.5
3249941	24ABB342(A,W)30	CAP**4821A**	58PH*090-16	41,000	12.0	14.0
3249942	24ABB342(A,W)30	CAP**4821A**	58PH*110-20	41,000	12.0	14.0
3673006	24ABB342(A,W)30	CAP**4821A**	58UVB080-14	40,500	11.2	13.5
4140007	24ABB342(A,W)30	CAP**4821A**	58VLR120-20	41,000	11.7	14.0
4140006	24ABB342(A,W)30	CAP**4821A**	58VMR120-20	40,500	11.7	14.0
4741477	24ABB342(A,W)30	CAP**4821A**	59*N*A060V17**14	40,500	11.3	13.5
4741478	24ABB342(A,W)30	CAP**4821A**	59*N*A080V17**14	40,500	11.5	13.7
4741479	24ABB342(A,W)30	CAP**4821A**	59*N*A100V21**20	40,500	11.7	14.0
4741480	24ABB342(A,W)30	CAP**4821A**	59*P5A060E17**14	40,500	11.3	13.5
4741481	24ABB342(A,W)30	CAP**4821A**	59*P5A080E17**16	41,000	11.3	13.5
4741482	24ABB342(A,W)30	CAP**4821A**	59*P5A100E21**16	40,500	11.5	13.7
4140008	24ABB342(A,W)30	CAP**4821A**	OVLAAB048112	41,000	11.0	13.5
3250015	24ABB342(A,W)30	CAP**4821A**+TDR		41,500	11.0	13.2
3674894	24ABB342(A,W)30	CAP**4823A**	58HDV080--20	41,500	11.5	14.0
4741487	24ABB342(A,W)30	CAP**4823A**	59*N*A100V21**20	40,500	11.7	14.0
4741488	24ABB342(A,W)30	CAP**4823A**	59*N*A120V24**22	40,500	11.7	14.0
4741489	24ABB342(A,W)30	CAP**4823A**	59*P5A100E21**16	40,500	11.5	13.7
4741490	24ABB342(A,W)30	CAP**4823A**	59*P5A120E24**22	41,000	11.7	14.0
3639074	24ABB342(A,W)30	CAP**4823A**+TDR		41,500	11.0	13.2
3250020	24ABB342(A,W)30	CAP**4824A**	58CV(A,X)135-22	41,000	11.7	14.0
3249943	24ABB342(A,W)30	CAP**4824A**	58PH*135-20	41,000	12.0	14.0
4741483	24ABB342(A,W)30	CAP**4824A**	59*N*A100V21**20	40,500	11.7	14.0
4741484	24ABB342(A,W)30	CAP**4824A**	59*N*A120V24**22	40,500	11.7	14.0
4741485	24ABB342(A,W)30	CAP**4824A**	59*P5A100E21**16	41,000	11.5	13.7
4741486	24ABB342(A,W)30	CAP**4824A**	59*P5A120E24**22	41,500	11.7	14.0
3250018	24ABB342(A,W)30	CAP**4824A**+TDR		41,500	11.0	13.2
3674933	24ABB342(A,W)30	CAP**6025A**	58HDV100--20	41,500	12.0	14.5
3639075	24ABB342(A,W)30	CAP**6025A**+TDR		41,500	11.0	13.2
3250032	24ABB342(A,W)30	CNPH*4221A**	58CV(A,X)070-12	40,500	11.2	13.5
4139981	24ABB342(A,W)30	CNPH*4221A**	58HDV060--12	40,000	11.0	13.2
4139982	24ABB342(A,W)30	CNPH*4221A**	58HDV080--20	40,500	11.2	13.5
4139983	24ABB342(A,W)30	CNPH*4221A**	58HDV100--20	40,500	11.5	13.5
3613285	24ABB342(A,W)30	CNPH*4221A**	58ME(B,C)040-12	40,500	11.7	14.0
3249984	24ABB342(A,W)30	CNPH*4221A**	58ME(B,C)060-12	40,500	11.5	13.5
3249985	24ABB342(A,W)30	CNPH*4221A**	58ME(B,C)080-12	40,500	11.7	14.0
3249986	24ABB342(A,W)30	CNPH*4221A**	58ME(B,C)080-16	40,000	11.7	14.0
3249987	24ABB342(A,W)30	CNPH*4221A**	58ME(B,C)100-20	40,500	11.7	14.0
3249988	24ABB342(A,W)30	CNPH*4221A**	58ME(B,C)120-20	40,500	11.7	14.0
3249983	24ABB342(A,W)30	CNPH*4221A**	58MEB040-12	40,500	11.7	14.0
3249949	24ABB342(A,W)30	CNPH*4221A**	58PH*070-16	40,000	11.2	13.2
3249950	24ABB342(A,W)30	CNPH*4221A**	58PH*090-16	40,500	11.7	14.0

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3249951	24ABB342(A,W)30	CNPH*4221A**	58PH*110-20	40,500	12.0	14.0
3249952	24ABB342(A,W)30	CNPH*4221A**	58PH*135-20	40,500	11.7	14.0
4140014	24ABB342(A,W)30	CNPH*4221A**	58VLR120-20	40,000	11.7	14.0
4140013	24ABB342(A,W)30	CNPH*4221A**	58VMR120-20	40,000	11.5	13.5
4741515	24ABB342(A,W)30	CNPH*4221A**	59*N*A060V17**14	39,500	11.2	13.2
4741516	24ABB342(A,W)30	CNPH*4221A**	59*N*A080V17**14	40,000	11.3	13.5
4741517	24ABB342(A,W)30	CNPH*4221A**	59*N*A100V21**20	40,000	11.5	13.7
4741518	24ABB342(A,W)30	CNPH*4221A**	59*N*A120V24**22	40,000	11.5	13.7
4741519	24ABB342(A,W)30	CNPH*4221A**	59*P5A060E17**14	40,000	11.2	13.2
4741520	24ABB342(A,W)30	CNPH*4221A**	59*P5A080E17**16	40,000	11.2	13.2
4741521	24ABB342(A,W)30	CNPH*4221A**	59*P5A100E21**16	40,000	11.3	13.7
4741522	24ABB342(A,W)30	CNPH*4221A**	59*P5A120E24**22	40,500	11.5	13.7
4139985	24ABB342(A,W)30	CNPH*4221A**	OVLAAB048112	40,500	11.0	13.2
4139986	24ABB342(A,W)30	CNPH*4221A**	OVLAAB060154	41,000	11.2	13.5
4139984	24ABB342(A,W)30	CNPH*4221A**	OVMAAB042112	40,000	11.2	13.5
3250030	24ABB342(A,W)30	CNPH*4221A**+TDR		41,000	11.0	13.0
3674909	24ABB342(A,W)30	CNPH*4321A**	58CV(A,X)070-12	41,500	11.5	14.0
3674910	24ABB342(A,W)30	CNPH*4321A**	58CV(A,X)090-16	41,500	12.0	14.5
3674911	24ABB342(A,W)30	CNPH*4321A**	58CV(A,X)110-20	41,500	12.0	14.5
3674912	24ABB342(A,W)30	CNPH*4321A**	58CV(A,X)135-22	41,500	12.0	14.5
3674913	24ABB342(A,W)30	CNPH*4321A**	58CV(A,X)155-22	41,500	12.0	14.5
3674924	24ABB342(A,W)30	CNPH*4321A**	58HDV060--12	41,500	11.0	13.5
3674925	24ABB342(A,W)30	CNPH*4321A**	58HDV080--20	41,500	11.5	14.0
3674926	24ABB342(A,W)30	CNPH*4321A**	58HDV100--20	41,500	11.5	14.0
3674919	24ABB342(A,W)30	CNPH*4321A**	58ME(B,C)060-12	41,500	11.5	14.0
3674920	24ABB342(A,W)30	CNPH*4321A**	58ME(B,C)080-12	41,500	11.5	14.0
3674921	24ABB342(A,W)30	CNPH*4321A**	58ME(B,C)080-16	41,500	12.0	14.5
3674922	24ABB342(A,W)30	CNPH*4321A**	58ME(B,C)100-20	41,500	12.0	14.5
3674923	24ABB342(A,W)30	CNPH*4321A**	58ME(B,C)120-20	41,500	12.0	14.5
3674918	24ABB342(A,W)30	CNPH*4321A**	58MEB040-12	41,500	11.5	14.0
3674904	24ABB342(A,W)30	CNPH*4321A**	58MV(B,C)060-14	41,500	11.5	14.0
3674905	24ABB342(A,W)30	CNPH*4321A**	58MV(B,C)080-14	41,500	11.5	14.0
3674906	24ABB342(A,W)30	CNPH*4321A**	58MV(B,C)080-20	41,500	11.5	14.0
3674907	24ABB342(A,W)30	CNPH*4321A**	58MV(B,C)100-20	41,500	11.5	14.0
3674908	24ABB342(A,W)30	CNPH*4321A**	58MV(B,C)120-20	41,500	11.5	14.0
3674903	24ABB342(A,W)30	CNPH*4321A**	58MVB040-14	41,500	11.5	14.0
3674914	24ABB342(A,W)30	CNPH*4321A**	58PH*070-16	41,500	11.0	13.5
3674915	24ABB342(A,W)30	CNPH*4321A**	58PH*090-16	41,500	12.0	14.5
3674916	24ABB342(A,W)30	CNPH*4321A**	58PH*110-20	41,500	12.0	14.5
3674917	24ABB342(A,W)30	CNPH*4321A**	58PH*135-20	41,500	12.0	14.5
4140016	24ABB342(A,W)30	CNPH*4321A**	58VLR120-20	41,500	12.0	14.5
4140015	24ABB342(A,W)30	CNPH*4321A**	58VMR120-20	41,500	12.0	14.0
4741523	24ABB342(A,W)30	CNPH*4321A**	59*N*A060V17**14	41,000	11.5	13.7
4741524	24ABB342(A,W)30	CNPH*4321A**	59*N*A080V17**14	41,000	11.7	14.0
4741525	24ABB342(A,W)30	CNPH*4321A**	59*N*A100V21**20	41,000	11.7	14.0
4741526	24ABB342(A,W)30	CNPH*4321A**	59*N*A120V24**22	41,000	12.0	14.0
4741527	24ABB342(A,W)30	CNPH*4321A**	59*P5A060E17**14	41,500	11.5	13.7
4741528	24ABB342(A,W)30	CNPH*4321A**	59*P5A080E17**16	41,500	11.5	13.7
4741529	24ABB342(A,W)30	CNPH*4321A**	59*P5A100E21**16	41,500	11.7	14.0
4741530	24ABB342(A,W)30	CNPH*4321A**	59*P5A120E24**22	42,000	11.7	14.0
4139988	24ABB342(A,W)30	CNPH*4321A**	OVLAAB048112	41,500	11.5	13.5
4139989	24ABB342(A,W)30	CNPH*4321A**	OVLAAB060154	42,500	11.7	14.0
4139987	24ABB342(A,W)30	CNPH*4321A**	OVMAAB042112	41,500	11.7	14.0
3674902	24ABB342(A,W)30	CNPH*4321A**+TDR		41,500	11.0	13.0
3250035	24ABB342(A,W)30	CNPH*4821A**	58CV(A,X)070-12	41,000	11.2	13.5
4139990	24ABB342(A,W)30	CNPH*4821A**	58HDV060--12	41,000	11.2	13.2
4139991	24ABB342(A,W)30	CNPH*4821A**	58HDV080--20	41,500	11.7	13.5
4139992	24ABB342(A,W)30	CNPH*4821A**	58HDV100--20	41,500	11.7	14.0
3613286	24ABB342(A,W)30	CNPH*4821A**	58ME(B,C)040-12	41,000	11.7	14.0
3249990	24ABB342(A,W)30	CNPH*4821A**	58ME(B,C)060-12	41,000	11.7	14.0
3249991	24ABB342(A,W)30	CNPH*4821A**	58ME(B,C)080-12	41,000	11.7	14.0
3249992	24ABB342(A,W)30	CNPH*4821A**	58ME(B,C)080-16	41,000	11.7	14.0
3249993	24ABB342(A,W)30	CNPH*4821A**	58ME(B,C)100-20	41,000	12.0	14.0
3249994	24ABB342(A,W)30	CNPH*4821A**	58ME(B,C)120-20	41,000	12.0	14.0
3249989	24ABB342(A,W)30	CNPH*4821A**	58MEB040-12	41,000	11.7	14.0
3249953	24ABB342(A,W)30	CNPH*4821A**	58PH*070-16	41,000	11.2	13.5
3249954	24ABB342(A,W)30	CNPH*4821A**	58PH*090-16	41,000	12.0	14.0
3249955	24ABB342(A,W)30	CNPH*4821A**	58PH*110-20	41,000	12.0	14.0
3249956	24ABB342(A,W)30	CNPH*4821A**	58PH*135-20	41,000	12.0	14.0
4140018	24ABB342(A,W)30	CNPH*4821A**	58VLR120-20	41,000	12.0	14.0
4140017	24ABB342(A,W)30	CNPH*4821A**	58VMR120-20	41,000	11.7	14.0
4741531	24ABB342(A,W)30	CNPH*4821A**	59*N*A060V17**14	40,500	11.5	13.7
4741532	24ABB342(A,W)30	CNPH*4821A**	59*N*A080V17**14	40,500	11.5	13.7

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4741533	24ABB342(A,W)30	CNPH*4821A**	59*N*A100V21**20	40,500	11.7	14.0
4741534	24ABB342(A,W)30	CNPH*4821A**	59*N*A120V24**22	40,500	11.7	14.0
4741535	24ABB342(A,W)30	CNPH*4821A**	59*P5A060E17**14	41,000	11.3	13.5
4741536	24ABB342(A,W)30	CNPH*4821A**	59*P5A080E17**16	41,000	11.5	13.7
4741537	24ABB342(A,W)30	CNPH*4821A**	59*P5A100E21**16	41,000	11.5	13.7
4741538	24ABB342(A,W)30	CNPH*4821A**	59*P5A120E24**22	41,500	11.7	14.0
4139994	24ABB342(A,W)30	CNPH*4821A**	OVLAAB048112	41,000	11.5	13.5
4139995	24ABB342(A,W)30	CNPH*4821A**	OVLAAB060154	42,000	11.7	14.0
4139993	24ABB342(A,W)30	CNPH*4821A**	OVMAAB042112	41,000	11.5	13.5
3250033	24ABB342(A,W)30	CNPH*4821A**+TDR		41,500	11.0	13.2
3249974	24ABB342(A,W)30	CNPV*4217A**	58CV(A,X)090-16	40,500	11.7	14.0
4139963	24ABB342(A,W)30	CNPV*4217A**	58HDV060--12	40,500	11.0	13.2
3613284	24ABB342(A,W)30	CNPV*4217A**	58ME(B,C)040-12	41,000	11.7	14.0
3249977	24ABB342(A,W)30	CNPV*4217A**	58ME(B,C)060-12	41,000	11.7	14.0
3249978	24ABB342(A,W)30	CNPV*4217A**	58ME(B,C)080-12	41,000	11.7	14.0
3249979	24ABB342(A,W)30	CNPV*4217A**	58ME(B,C)080-16	40,500	11.7	14.0
3249976	24ABB342(A,W)30	CNPV*4217A**	58MEB040-12	41,000	11.7	14.0
3249973	24ABB342(A,W)30	CNPV*4217A**	58MV(B,C)060-14	40,500	11.5	13.5
3249975	24ABB342(A,W)30	CNPV*4217A**	58PH*070-16	40,500	11.2	13.5
3756838	24ABB342(A,W)30	CNPV*4217A**	58UVB060-14	40,500	11.5	13.5
4741491	24ABB342(A,W)30	CNPV*4217A**	59*N*A060V17**14	40,000	11.2	13.5
4741492	24ABB342(A,W)30	CNPV*4217A**	59*N*A080V17**14	40,000	11.3	13.7
4741493	24ABB342(A,W)30	CNPV*4217A**	59*P5A060E17**14	40,500	11.3	13.5
4741494	24ABB342(A,W)30	CNPV*4217A**	59*P5A080E17**16	40,500	11.3	13.5
4139964	24ABB342(A,W)30	CNPV*4217A**	OVMAAB042112	40,500	11.2	13.5
3249972	24ABB342(A,W)30	CNPV*4217A**+TDR		41,000	11.0	13.0
3250023	24ABB342(A,W)30	CNPV*4221A**	58CV(A,X)110-20	40,500	11.5	14.0
4139965	24ABB342(A,W)30	CNPV*4221A**	58HDV060--12	40,000	11.0	13.2
4139966	24ABB342(A,W)30	CNPV*4221A**	58HDV080--20	40,500	11.2	13.5
3249980	24ABB342(A,W)30	CNPV*4221A**	58ME(B,C)100-20	40,500	11.7	14.0
3250022	24ABB342(A,W)30	CNPV*4221A**	58MV(B,C)080-14	40,000	11.2	13.5
3249944	24ABB342(A,W)30	CNPV*4221A**	58PH*090-16	40,500	11.7	14.0
3249945	24ABB342(A,W)30	CNPV*4221A**	58PH*110-20	40,500	12.0	14.0
3756839	24ABB342(A,W)30	CNPV*4221A**	58UVB080-14	40,000	11.2	13.5
4140010	24ABB342(A,W)30	CNPV*4221A**	58VLR120-20	40,000	11.7	14.0
4140009	24ABB342(A,W)30	CNPV*4221A**	58VMR120-20	40,000	11.5	13.5
4741495	24ABB342(A,W)30	CNPV*4221A**	59*N*A060V17**14	39,500	11.2	13.2
4741496	24ABB342(A,W)30	CNPV*4221A**	59*N*A080V17**14	40,000	11.3	13.5
4741497	24ABB342(A,W)30	CNPV*4221A**	59*N*A100V21**20	40,000	11.5	13.7
4741498	24ABB342(A,W)30	CNPV*4221A**	59*P5A060E17**14	40,000	11.2	13.2
4741499	24ABB342(A,W)30	CNPV*4221A**	59*P5A080E17**16	40,000	11.2	13.2
4741500	24ABB342(A,W)30	CNPV*4221A**	59*P5A100E21**16	40,000	11.3	13.7
4139968	24ABB342(A,W)30	CNPV*4221A**	OVLAAB048112	40,500	11.0	13.2
4139967	24ABB342(A,W)30	CNPV*4221A**	OVMAAB042112	40,000	11.2	13.5
3250021	24ABB342(A,W)30	CNPV*4221A**+TDR		41,000	11.0	13.0
3674898	24ABB342(A,W)30	CNPV*4324A**	58CV(A,X)135-22	41,500	12.0	14.5
3674899	24ABB342(A,W)30	CNPV*4324A**	58CV(A,X)155-22	42,000	12.0	14.5
4139969	24ABB342(A,W)30	CNPV*4324A**	58HDV080--20	42,000	11.7	14.0
4139970	24ABB342(A,W)30	CNPV*4324A**	58HDV100--20	42,000	12.0	14.0
3675106	24ABB342(A,W)30	CNPV*4324A**	58HDV100--20 (DNFLW ONLY)	41,500	12.0	14.5
3674901	24ABB342(A,W)30	CNPV*4324A**	58ME(B,C)120-20	41,500	12.0	14.5
3674897	24ABB342(A,W)30	CNPV*4324A**	58MV(B,C)120-20	41,500	12.0	14.5
3674896	24ABB342(A,W)30	CNPV*4324A**	58MVB040-14	41,500	11.5	14.0
3674900	24ABB342(A,W)30	CNPV*4324A**	58PH*135-20	42,500	12.0	14.5
3675078	24ABB342(A,W)30	CNPV*4324A**	58UVB120-20	41,500	12.0	14.5
4741501	24ABB342(A,W)30	CNPV*4324A**	59*N*A100V21**20	41,000	11.7	14.0
4741502	24ABB342(A,W)30	CNPV*4324A**	59*N*A120V24**22	41,500	12.0	14.5
4741503	24ABB342(A,W)30	CNPV*4324A**	59*P5A100E21**16	41,500	11.7	14.0
4741504	24ABB342(A,W)30	CNPV*4324A**	59*P5A120E24**22	42,000	12.0	14.0
4139971	24ABB342(A,W)30	CNPV*4324A**	OVLAAB048112	42,000	11.5	13.5
4139972	24ABB342(A,W)30	CNPV*4324A**	OVLAAB060154	42,500	12.0	14.0
3674895	24ABB342(A,W)30	CNPV*4324A**+TDR		41,500	11.0	13.0
3250026	24ABB342(A,W)30	CNPV*4821A**	58CV(A,X)110-20	41,000	11.5	14.0
4139973	24ABB342(A,W)30	CNPV*4821A**	58HDV060--12	41,000	11.2	13.5
4139974	24ABB342(A,W)30	CNPV*4821A**	58HDV080--20	41,500	11.7	13.5
3249981	24ABB342(A,W)30	CNPV*4821A**	58ME(B,C)100-20	41,000	12.0	14.0
3250025	24ABB342(A,W)30	CNPV*4821A**	58MV(B,C)080-14	40,500	11.2	13.5
3249946	24ABB342(A,W)30	CNPV*4821A**	58PH*090-16	41,000	12.0	14.0
3249947	24ABB342(A,W)30	CNPV*4821A**	58PH*110-20	41,000	12.0	14.0
3756840	24ABB342(A,W)30	CNPV*4821A**	58UVB080-14	40,500	11.2	13.5
4140012	24ABB342(A,W)30	CNPV*4821A**	58VLR120-20	41,000	12.0	14.0
4140011	24ABB342(A,W)30	CNPV*4821A**	58VMR120-20	41,000	11.7	14.0

See notes on page 84

24ABB3

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4741505	24ABB342(A,W)30	CNPV*4821A**	59*N*A060V17**14	40,500	11.5	13.7
4741506	24ABB342(A,W)30	CNPV*4821A**	59*N*A080V17**14	40,500	11.5	13.7
4741507	24ABB342(A,W)30	CNPV*4821A**	59*N*A100V21**20	40,500	11.7	14.0
4741508	24ABB342(A,W)30	CNPV*4821A**	59*P5A060E17**14	41,000	11.3	13.5
4741509	24ABB342(A,W)30	CNPV*4821A**	59*P5A080E17**16	41,000	11.5	13.7
4741510	24ABB342(A,W)30	CNPV*4821A**	59*P5A100E21**16	41,000	11.5	13.7
4139976	24ABB342(A,W)30	CNPV*4821A**	OVLAAB048112	41,000	11.5	13.5
4139975	24ABB342(A,W)30	CNPV*4821A**	OVMAAB042112	41,000	11.5	13.5
3250024	24ABB342(A,W)30	CNPV*4821A**+TDR		41,500	11.0	13.2
3250029	24ABB342(A,W)30	CNPV*4824A**	58CV(A,X)135-22	41,000	11.7	14.0
4139977	24ABB342(A,W)30	CNPV*4824A**	58HVD080--20	41,500	11.7	13.5
4139978	24ABB342(A,W)30	CNPV*4824A**	58HVD100--20	41,500	11.7	14.0
3249982	24ABB342(A,W)30	CNPV*4824A**	58ME(B,C)120-20	41,000	12.0	14.0
3249948	24ABB342(A,W)30	CNPV*4824A**	58PH*135-20	41,000	12.0	14.0
4741511	24ABB342(A,W)30	CNPV*4824A**	59*N*A100V21**20	40,500	11.7	14.0
4741512	24ABB342(A,W)30	CNPV*4824A**	59*N*A120V24**22	40,500	11.7	14.0
4741513	24ABB342(A,W)30	CNPV*4824A**	59*P5A100E21**16	41,000	11.5	13.7
4741514	24ABB342(A,W)30	CNPV*4824A**	59*P5A120E24**22	41,500	11.7	14.0
4139979	24ABB342(A,W)30	CNPV*4824A**	OVLAAB048112	41,000	11.5	13.5
4139980	24ABB342(A,W)30	CNPV*4824A**	OVLAAB060154	42,000	11.7	14.0
3250027	24ABB342(A,W)30	CNPV*4824A**+TDR		41,500	11.0	13.2
3250039	24ABB342(A,W)30	CSPH*4212A**	58CV(A,X)070-12	40,500	11.2	13.5
3674927	24ABB342(A,W)30	CSPH*4212A**	58HVD060--12	41,500	11.0	13.5
3674928	24ABB342(A,W)30	CSPH*4212A**	58HVD080--20	41,500	11.5	14.0
3674929	24ABB342(A,W)30	CSPH*4212A**	58HVD100--20	41,500	11.5	14.0
3613287	24ABB342(A,W)30	CSPH*4212A**	58ME(B,C)040-12	41,000	11.7	14.0
3249996	24ABB342(A,W)30	CSPH*4212A**	58ME(B,C)060-12	41,000	11.7	14.0
3249997	24ABB342(A,W)30	CSPH*4212A**	58ME(B,C)080-12	41,000	11.7	14.0
3249998	24ABB342(A,W)30	CSPH*4212A**	58ME(B,C)080-16	41,000	11.7	14.0
3249999	24ABB342(A,W)30	CSPH*4212A**	58ME(B,C)100-20	41,000	12.0	14.0
3250000	24ABB342(A,W)30	CSPH*4212A**	58ME(B,C)120-20	41,000	12.0	14.0
3249995	24ABB342(A,W)30	CSPH*4212A**	58MEB040-12	41,000	11.7	14.0
3249957	24ABB342(A,W)30	CSPH*4212A**	58PH*070-16	40,500	11.5	13.5
3249958	24ABB342(A,W)30	CSPH*4212A**	58PH*090-16	40,500	11.7	14.0
3249959	24ABB342(A,W)30	CSPH*4212A**	58PH*110-20	40,500	12.0	14.0
3249960	24ABB342(A,W)30	CSPH*4212A**	58PH*135-20	40,500	12.0	14.0
4140020	24ABB342(A,W)30	CSPH*4212A**	58VLR120-20	41,000	11.7	14.0
4140019	24ABB342(A,W)30	CSPH*4212A**	58VMR120-20	41,000	11.7	14.0
4741539	24ABB342(A,W)30	CSPH*4212A**	59*N*A060V17**14	40,500	11.3	13.7
4741540	24ABB342(A,W)30	CSPH*4212A**	59*N*A080V17**14	40,500	11.5	13.7
4741541	24ABB342(A,W)30	CSPH*4212A**	59*N*A100V21**20	41,000	11.7	14.0
4741542	24ABB342(A,W)30	CSPH*4212A**	59*N*A120V24**22	41,000	11.7	14.0
4741543	24ABB342(A,W)30	CSPH*4212A**	59*P5A060E17**14	41,000	11.3	13.5
4741544	24ABB342(A,W)30	CSPH*4212A**	59*P5A080E17**16	41,000	11.3	13.7
4741545	24ABB342(A,W)30	CSPH*4212A**	59*P5A100E21**16	41,000	11.5	13.7
4741546	24ABB342(A,W)30	CSPH*4212A**	59*P5A120E24**22	41,500	11.7	14.0
4139997	24ABB342(A,W)30	CSPH*4212A**	OVLAAB048112	41,500	11.2	13.5
4139998	24ABB342(A,W)30	CSPH*4212A**	OVLAAB060154	42,000	11.7	13.5
4139996	24ABB342(A,W)30	CSPH*4212A**	OVMAAB042112	41,000	11.5	13.5
3250037	24ABB342(A,W)30	CSPH*4212A**+TDR		41,000	11.0	13.2
3250042	24ABB342(A,W)30	CSPH*4812A**	58CV(A,X)070-12	41,000	11.2	13.5
3674930	24ABB342(A,W)30	CSPH*4812A**	58HVD060--12	41,500	11.0	13.5
3674931	24ABB342(A,W)30	CSPH*4812A**	58HVD080--20	41,500	11.5	14.0
3674932	24ABB342(A,W)30	CSPH*4812A**	58HVD100--20	41,500	11.5	14.0
3613288	24ABB342(A,W)30	CSPH*4812A**	58ME(B,C)040-12	41,000	11.7	14.0
3250002	24ABB342(A,W)30	CSPH*4812A**	58ME(B,C)060-12	41,000	11.7	14.0
3250003	24ABB342(A,W)30	CSPH*4812A**	58ME(B,C)080-12	41,000	11.7	14.0
3250004	24ABB342(A,W)30	CSPH*4812A**	58ME(B,C)080-16	41,000	11.7	14.0
3250005	24ABB342(A,W)30	CSPH*4812A**	58ME(B,C)100-20	41,000	12.0	14.0
3250006	24ABB342(A,W)30	CSPH*4812A**	58ME(B,C)120-20	41,000	12.0	14.0
3250001	24ABB342(A,W)30	CSPH*4812A**	58MEB040-12	41,000	11.7	14.0
3249961	24ABB342(A,W)30	CSPH*4812A**	58PH*070-16	41,000	11.2	13.5
3249962	24ABB342(A,W)30	CSPH*4812A**	58PH*090-16	41,000	12.0	14.0
3249963	24ABB342(A,W)30	CSPH*4812A**	58PH*110-20	41,000	12.0	14.0
3249964	24ABB342(A,W)30	CSPH*4812A**	58PH*135-20	41,000	12.0	14.0
4140022	24ABB342(A,W)30	CSPH*4812A**	58VLR120-20	41,000	11.7	14.0
4140021	24ABB342(A,W)30	CSPH*4812A**	58VMR120-20	41,000	11.7	14.0
4741547	24ABB342(A,W)30	CSPH*4812A**	59*N*A060V17**14	40,500	11.3	13.7
4741548	24ABB342(A,W)30	CSPH*4812A**	59*N*A080V17**14	41,000	11.5	13.7
4741549	24ABB342(A,W)30	CSPH*4812A**	59*N*A100V21**20	41,000	11.7	14.0
4741550	24ABB342(A,W)30	CSPH*4812A**	59*N*A120V24**22	41,000	11.7	14.0
4741551	24ABB342(A,W)30	CSPH*4812A**	59*P5A060E17**14	41,000	11.3	13.7
4741552	24ABB342(A,W)30	CSPH*4812A**	59*P5A080E17**16	41,000	11.5	13.7

See notes on page 84



# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4741553	24ABB342(A,W)30	CSPH*4812A**	59*P5A100E21**16	41,000	11.7	13.7
4741554	24ABB342(A,W)30	CSPH*4812A**	59*P5A120E24**22	41,500	11.7	14.0
4140000	24ABB342(A,W)30	CSPH*4812A**	OVLAAB048112	41,500	11.2	13.5
4140001	24ABB342(A,W)30	CSPH*4812A**	OVLAAB060154	42,500	11.7	14.0
4139999	24ABB342(A,W)30	CSPH*4812A**	OVMAAB042112	41,000	11.5	13.5
3250040	24ABB342(A,W)30	CSPH*4812A**+TDR		41,500	11.0	13.2
3804456	24ABB342(A,W)30	FB4CNF042		41,000	11.5	13.5
3879012	24ABB342(A,W)30	FB4CNF042+TXV		41,000	11.5	14.0
3804457	24ABB342(A,W)30	FB4CNF048		41,000	11.5	13.5
3879013	24ABB342(A,W)30	FB4CNF048+TXV		41,000	11.5	14.0
3568366	24ABB342(A,W)30	FE4AN(B,F)003+UI		40,000	12.0	14.0
3568367	24ABB342(A,W)30	FE4AN(B,F)005+UI		41,000	12.2	14.5
3568368	24ABB342(A,W)30	FE4ANB006+UI		41,000	12.2	14.5
3568072	24ABB342(A,W)30	FE5ANB004+UI		41,000	12.2	14.5
3404570	24ABB342(A,W)30	FV4CN(B,F)003		40,500	11.5	14.0
3404571	24ABB342(A,W)30	FV4CN(B,F)005		41,500	11.7	14.0
3404572	24ABB342(A,W)30	FV4CNB006		42,500	12.0	14.0
3752031	24ABB342(A,W)30	FX4DN(B,F)043		41,500	11.5	14.0
3752032	24ABB342(A,W)30	FX4DN(B,F)049		42,000	12.0	14.5
3752033	24ABB342(A,W)30	FX4DN(B,F)061		42,500	12.0	14.5
3804458	24ABB342(A,W)30	FY5BNF042		41,000	11.0	13.0
3804459	24ABB342(A,W)30	FY5BNF048		42,000	11.0	13.0
3491211	24ABB342A50	†CAP**4221A**+TDR		41,000	11.0	13.0
3491295	24ABB342A50	CAP**4221A**	58CV(A,X)110-20	40,500	11.2	13.5
3491253	24ABB342A50	CAP**4221A**	58ME(B,C)100-20	40,500	11.7	14.0
3491294	24ABB342A50	CAP**4221A**	58MV(B,C)080-14	40,000	11.2	13.5
3491225	24ABB342A50	CAP**4221A**	58PH*090-16	40,500	11.7	14.0
3491226	24ABB342A50	CAP**4221A**	58PH*110-20	40,500	12.0	14.0
3673007	24ABB342A50	CAP**4221A**	58UVB080-14	40,000	11.2	13.5
4140335	24ABB342A50	CAP**4221A**	58VLR120-20	40,000	11.7	14.0
4140334	24ABB342A50	CAP**4221A**	58VMR120-20	40,000	11.7	14.0
4816178	24ABB342A50	CAP**4221A**	59*N*A060V17**14	39,500	11.4	13.7
4816179	24ABB342A50	CAP**4221A**	59*N*A080V17**14	40,000	11.4	13.7
4816180	24ABB342A50	CAP**4221A**	59*N*A100V21**20	40,000	11.5	14.0
4816181	24ABB342A50	CAP**4221A**	59*P5A060E17**14	40,000	11.2	13.5
4816182	24ABB342A50	CAP**4221A**	59*P5A080E17**16	40,000	11.4	13.7
4816183	24ABB342A50	CAP**4221A**	59*P5A100E21**16	40,000	11.4	13.7
4140336	24ABB342A50	CAP**4221A**	OVLAAB048112	40,500	11.0	13.2
3491297	24ABB342A50	CAP**4224A**	58CV(A,X)135-22	40,500	11.5	14.0
3491254	24ABB342A50	CAP**4224A**	58ME(B,C)120-20	40,500	12.0	14.0
3491227	24ABB342A50	CAP**4224A**	58PH*135-20	40,500	12.0	14.0
4816184	24ABB342A50	CAP**4224A**	59*N*A100V21**20	40,000	11.5	14.0
4816185	24ABB342A50	CAP**4224A**	59*N*A120V24**22	40,000	11.8	14.2
4816186	24ABB342A50	CAP**4224A**	59*P5A100E21**16	40,000	11.5	14.0
4816187	24ABB342A50	CAP**4224A**	59*P5A120E24**22	40,500	11.8	14.2
3491213	24ABB342A50	CAP**4224A**+TDR		41,000	11.0	13.0
3491299	24ABB342A50	CAP**4817A**	58CV(A,X)090-16	40,000	11.5	14.0
3613546	24ABB342A50	CAP**4817A**	58ME(B,C)040-12	41,000	11.7	14.0
3491256	24ABB342A50	CAP**4817A**	58ME(B,C)060-12	41,000	11.7	14.0
3491257	24ABB342A50	CAP**4817A**	58ME(B,C)080-12	41,000	11.7	14.0
3491258	24ABB342A50	CAP**4817A**	58ME(B,C)080-16	41,000	11.7	14.0
3491255	24ABB342A50	CAP**4817A**	58MEB040-12	41,000	11.7	14.0
3491298	24ABB342A50	CAP**4817A**	58MV(B,C)060-14	40,000	11.5	14.0
3491228	24ABB342A50	CAP**4817A**	58PH*070-16	39,500	11.2	13.5
3673008	24ABB342A50	CAP**4817A**	58UVB060-14	40,000	11.5	14.0
4816188	24ABB342A50	CAP**4817A**	59*N*A060V17**14	40,500	11.4	13.7
4816189	24ABB342A50	CAP**4817A**	59*N*A080V17**14	40,500	11.5	14.0
4816190	24ABB342A50	CAP**4817A**	59*P5A060E17**14	41,000	11.4	13.7
4816191	24ABB342A50	CAP**4817A**	59*P5A080E17**16	41,000	11.4	13.7
4140337	24ABB342A50	CAP**4817A**	OVMAAB042112	41,000	11.5	13.5
3491214	24ABB342A50	CAP**4817A**+TDR		40,500	11.0	13.2
3491301	24ABB342A50	CAP**4821A**	58CV(A,X)110-20	41,000	11.5	14.0
3491259	24ABB342A50	CAP**4821A**	58ME(B,C)100-20	41,000	12.0	14.0
3491300	24ABB342A50	CAP**4821A**	58MV(B,C)080-14	40,500	11.2	13.5
3491229	24ABB342A50	CAP**4821A**	58PH*090-16	41,000	12.0	14.0
3491230	24ABB342A50	CAP**4821A**	58PH*110-20	41,000	12.0	14.0
3673009	24ABB342A50	CAP**4821A**	58UVB080-14	40,500	11.2	13.5
4140339	24ABB342A50	CAP**4821A**	58VLR120-20	41,000	11.7	14.0
4140338	24ABB342A50	CAP**4821A**	58VMR120-20	40,500	11.7	14.0
4816192	24ABB342A50	CAP**4821A**	59*N*A060V17**14	40,500	11.4	13.7
4816193	24ABB342A50	CAP**4821A**	59*N*A080V17**14	40,500	11.5	14.0
4816194	24ABB342A50	CAP**4821A**	59*N*A100V21**20	40,500	11.8	14.2

See notes on page 84

24ABB3

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4816195	24ABB342A50	CAP**4821A**	59*P5A060E17**14	40,500	11.4	13.7
4816196	24ABB342A50	CAP**4821A**	59*P5A080E17**16	41,000	11.4	13.7
4816197	24ABB342A50	CAP**4821A**	59*P5A100E21**16	40,500	11.5	14.0
4140340	24ABB342A50	CAP**4821A**	OVLAAB048112	41,000	11.0	13.5
3491215	24ABB342A50	CAP**4821A**+TDR		41,500	11.0	13.2
3872697	24ABB342A50	CAP**4823A**	58HDV080--20	41,500	11.5	14.0
4816202	24ABB342A50	CAP**4823A**	59*N*A100V21**20	40,500	11.8	14.2
4816203	24ABB342A50	CAP**4823A**	59*N*A120V24**22	40,500	11.8	14.2
4816204	24ABB342A50	CAP**4823A**	59*P5A100E21**16	40,500	11.5	14.0
4816205	24ABB342A50	CAP**4823A**	59*P5A120E24**22	41,000	11.8	14.2
3872689	24ABB342A50	CAP**4823A**+TDR		41,500	11.0	13.2
3491303	24ABB342A50	CAP**4824A**	58CV(A,X)135-22	41,000	11.7	14.0
3491231	24ABB342A50	CAP**4824A**	58PH*135-20	41,000	12.0	14.0
4816198	24ABB342A50	CAP**4824A**	59*N*A100V21**20	40,500	11.8	14.2
4816199	24ABB342A50	CAP**4824A**	59*N*A120V24**22	40,500	12.0	14.5
4816200	24ABB342A50	CAP**4824A**	59*P5A100E21**16	41,000	11.5	14.0
4816201	24ABB342A50	CAP**4824A**	59*P5A120E24**22	41,500	11.8	14.2
3491216	24ABB342A50	CAP**4824A**+TDR		41,500	11.0	13.2
3872734	24ABB342A50	CAP**6025A**	58HDV100--20	41,500	12.0	14.5
3872690	24ABB342A50	CAP**6025A**+TDR		41,500	11.0	13.2
3491311	24ABB342A50	CNPH*4221A**	58CV(A,X)070-12	40,500	11.2	13.5
4140313	24ABB342A50	CNPH*4221A**	58HDV060--12	40,000	11.0	13.2
4140314	24ABB342A50	CNPH*4221A**	58HDV080--20	40,500	11.2	13.5
4140315	24ABB342A50	CNPH*4221A**	58HDV100--20	40,500	11.5	13.5
3613548	24ABB342A50	CNPH*4221A**	58ME(B,C)040-12	40,500	11.7	14.0
3491271	24ABB342A50	CNPH*4221A**	58ME(B,C)060-12	40,500	11.5	13.5
3491272	24ABB342A50	CNPH*4221A**	58ME(B,C)080-12	40,500	11.7	14.0
3491273	24ABB342A50	CNPH*4221A**	58ME(B,C)080-16	40,000	11.7	14.0
3491274	24ABB342A50	CNPH*4221A**	58ME(B,C)100-20	40,500	11.7	14.0
3491275	24ABB342A50	CNPH*4221A**	58ME(B,C)120-20	40,500	11.7	14.0
3491270	24ABB342A50	CNPH*4221A**	58MEB040-12	40,500	11.7	14.0
3491237	24ABB342A50	CNPH*4221A**	58PH*070-16	40,000	11.2	13.2
3491238	24ABB342A50	CNPH*4221A**	58PH*090-16	40,500	11.7	14.0
3491239	24ABB342A50	CNPH*4221A**	58PH*110-20	40,500	12.0	14.0
3491240	24ABB342A50	CNPH*4221A**	58PH*135-20	40,500	11.7	14.0
4140346	24ABB342A50	CNPH*4221A**	58VLR120-20	40,000	11.7	14.0
4140345	24ABB342A50	CNPH*4221A**	58VMR120-20	40,000	11.5	13.5
4816230	24ABB342A50	CNPH*4221A**	59*N*A060V17**14	39,500	11.2	13.5
4816231	24ABB342A50	CNPH*4221A**	59*N*A080V17**14	40,000	11.4	13.7
4816232	24ABB342A50	CNPH*4221A**	59*N*A100V21**20	40,000	11.5	14.0
4816233	24ABB342A50	CNPH*4221A**	59*N*A120V24**22	40,000	11.8	14.2
4816234	24ABB342A50	CNPH*4221A**	59*P5A060E17**14	40,000	11.2	13.5
4816235	24ABB342A50	CNPH*4221A**	59*P5A080E17**16	40,000	11.2	13.5
4816236	24ABB342A50	CNPH*4221A**	59*P5A100E21**16	40,000	11.4	13.7
4816237	24ABB342A50	CNPH*4221A**	59*P5A120E24**22	40,500	11.5	14.0
4140317	24ABB342A50	CNPH*4221A**	OVLAAB048112	40,500	11.0	13.2
4140318	24ABB342A50	CNPH*4221A**	OVLAAB060154	41,000	11.2	13.5
4140316	24ABB342A50	CNPH*4221A**	OVMAAB042112	40,000	11.2	13.5
3491220	24ABB342A50	CNPH*4221A**+TDR		41,000	11.0	13.0
3872710	24ABB342A50	CNPH*4321A**	58CV(A,X)070-12	41,500	11.5	14.0
3872711	24ABB342A50	CNPH*4321A**	58CV(A,X)090-16	41,500	12.0	14.5
3872712	24ABB342A50	CNPH*4321A**	58CV(A,X)110-20	41,500	12.0	14.5
3872713	24ABB342A50	CNPH*4321A**	58CV(A,X)135-22	41,500	12.0	14.5
3872714	24ABB342A50	CNPH*4321A**	58CV(A,X)155-22	41,500	12.0	14.5
3872725	24ABB342A50	CNPH*4321A**	58HDV060--12	41,500	11.0	13.5
3872726	24ABB342A50	CNPH*4321A**	58HDV080--20	41,500	11.5	14.0
3872727	24ABB342A50	CNPH*4321A**	58HDV100--20	41,500	11.5	14.0
3872720	24ABB342A50	CNPH*4321A**	58ME(B,C)060-12	41,500	11.5	14.0
3872721	24ABB342A50	CNPH*4321A**	58ME(B,C)080-12	41,500	11.5	14.0
3872722	24ABB342A50	CNPH*4321A**	58ME(B,C)080-16	41,500	12.0	14.5
3872723	24ABB342A50	CNPH*4321A**	58ME(B,C)100-20	41,500	12.0	14.5
3872724	24ABB342A50	CNPH*4321A**	58ME(B,C)120-20	41,500	12.0	14.5
3872719	24ABB342A50	CNPH*4321A**	58MEB040-12	41,500	11.5	14.0
3872705	24ABB342A50	CNPH*4321A**	58MV(B,C)060-14	41,500	11.5	14.0
3872706	24ABB342A50	CNPH*4321A**	58MV(B,C)080-14	41,500	11.5	14.0
3872707	24ABB342A50	CNPH*4321A**	58MV(B,C)080-20	41,500	11.5	14.0
3872708	24ABB342A50	CNPH*4321A**	58MV(B,C)100-20	41,500	11.5	14.0
3872709	24ABB342A50	CNPH*4321A**	58MV(B,C)120-20	41,500	11.5	14.0
3872704	24ABB342A50	CNPH*4321A**	58MVB040-14	41,500	11.5	14.0
3872715	24ABB342A50	CNPH*4321A**	58PH*070-16	41,500	11.0	13.5
3872716	24ABB342A50	CNPH*4321A**	58PH*090-16	41,500	12.0	14.5
3872717	24ABB342A50	CNPH*4321A**	58PH*110-20	41,500	12.0	14.5
3872718	24ABB342A50	CNPH*4321A**	58PH*135-20	41,500	12.0	14.5

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4140348	24ABB342A50	CNPH*4321A**	58VLR120-20	41,500	12.0	14.5
4140347	24ABB342A50	CNPH*4321A**	58VMR120-20	41,500	12.0	14.0
4816238	24ABB342A50	CNPH*4321A**	59*N*A060V17**14	41,000	11.5	14.0
4816239	24ABB342A50	CNPH*4321A**	59*N*A080V17**14	41,000	11.8	14.2
4816240	24ABB342A50	CNPH*4321A**	59*N*A100V21**20	41,000	11.8	14.2
4816241	24ABB342A50	CNPH*4321A**	59*N*A120V24**22	41,000	12.0	14.5
4816242	24ABB342A50	CNPH*4321A**	59*P5A060E17**14	41,500	11.5	14.0
4816243	24ABB342A50	CNPH*4321A**	59*P5A080E17**16	41,500	11.5	14.0
4816244	24ABB342A50	CNPH*4321A**	59*P5A100E21**16	41,500	11.8	14.2
4816245	24ABB342A50	CNPH*4321A**	59*P5A120E24**22	42,000	12.0	14.5
4140320	24ABB342A50	CNPH*4321A**	OVLAAB048112	41,500	11.5	13.5
4140321	24ABB342A50	CNPH*4321A**	OVLAAB060154	42,500	11.7	14.0
4140319	24ABB342A50	CNPH*4321A**	OVMAAB042112	41,500	11.7	14.0
3872692	24ABB342A50	CNPH*4321A**+TDR		41,500	11.0	13.0
3491313	24ABB342A50	CNPH*4821A**	58CV(A,X)070-12	41,000	11.2	13.5
4140322	24ABB342A50	CNPH*4821A**	58HDV060--12	41,000	11.2	13.2
4140323	24ABB342A50	CNPH*4821A**	58HDV080--20	41,500	11.7	13.5
4140324	24ABB342A50	CNPH*4821A**	58HDV100--20	41,500	11.7	14.0
3613549	24ABB342A50	CNPH*4821A**	58ME(B,C)040-12	41,000	11.7	14.0
3491277	24ABB342A50	CNPH*4821A**	58ME(B,C)060-12	41,000	11.7	14.0
3491278	24ABB342A50	CNPH*4821A**	58ME(B,C)080-12	41,000	11.7	14.0
3491279	24ABB342A50	CNPH*4821A**	58ME(B,C)080-16	41,000	11.7	14.0
3491280	24ABB342A50	CNPH*4821A**	58ME(B,C)100-20	41,000	12.0	14.0
3491281	24ABB342A50	CNPH*4821A**	58ME(B,C)120-20	41,000	12.0	14.0
3491276	24ABB342A50	CNPH*4821A**	58MEB040-12	41,000	11.7	14.0
3491241	24ABB342A50	CNPH*4821A**	58PH*070-16	41,000	11.2	13.5
3491242	24ABB342A50	CNPH*4821A**	58PH*090-16	41,000	12.0	14.0
3491243	24ABB342A50	CNPH*4821A**	58PH*110-20	41,000	12.0	14.0
3491244	24ABB342A50	CNPH*4821A**	58PH*135-20	41,000	12.0	14.0
4140350	24ABB342A50	CNPH*4821A**	58VLR120-20	41,000	12.0	14.0
4140349	24ABB342A50	CNPH*4821A**	58VMR120-20	41,000	11.7	14.0
4816246	24ABB342A50	CNPH*4821A**	59*N*A060V17**14	40,500	11.4	13.7
4816247	24ABB342A50	CNPH*4821A**	59*N*A080V17**14	40,500	11.5	14.0
4816248	24ABB342A50	CNPH*4821A**	59*N*A100V21**20	40,500	11.8	14.2
4816249	24ABB342A50	CNPH*4821A**	59*N*A120V24**22	40,500	12.0	14.5
4816250	24ABB342A50	CNPH*4821A**	59*P5A060E17**14	41,000	11.4	13.7
4816251	24ABB342A50	CNPH*4821A**	59*P5A080E17**16	41,000	11.4	13.7
4816252	24ABB342A50	CNPH*4821A**	59*P5A100E21**16	41,000	11.8	14.2
4816253	24ABB342A50	CNPH*4821A**	59*P5A120E24**22	41,500	11.8	14.2
4140326	24ABB342A50	CNPH*4821A**	OVLAAB048112	41,000	11.5	13.5
4140327	24ABB342A50	CNPH*4821A**	OVLAAB060154	42,000	11.7	14.0
4140325	24ABB342A50	CNPH*4821A**	OVMAAB042112	41,000	11.5	13.5
3491221	24ABB342A50	CNPH*4821A**+TDR		41,500	11.0	13.2
3491261	24ABB342A50	CNPV*4217A**	58CV(A,X)090-16	40,500	11.7	14.0
4140295	24ABB342A50	CNPV*4217A**	58HDV060--12	40,500	11.0	13.2
3613547	24ABB342A50	CNPV*4217A**	58ME(B,C)040-12	41,000	11.7	14.0
3491264	24ABB342A50	CNPV*4217A**	58ME(B,C)060-12	41,000	11.7	14.0
3491265	24ABB342A50	CNPV*4217A**	58ME(B,C)080-12	41,000	11.7	14.0
3491266	24ABB342A50	CNPV*4217A**	58ME(B,C)080-16	40,500	11.7	14.0
3491263	24ABB342A50	CNPV*4217A**	58MEB040-12	41,000	11.7	14.0
3491260	24ABB342A50	CNPV*4217A**	58MV(B,C)060-14	40,500	11.5	13.5
3491262	24ABB342A50	CNPV*4217A**	58PH*070-16	40,500	11.2	13.5
3757067	24ABB342A50	CNPV*4217A**	58UVB060-14	40,500	11.5	13.5
4816206	24ABB342A50	CNPV*4217A**	59*N*A060V17**14	40,000	11.4	13.7
4816207	24ABB342A50	CNPV*4217A**	59*N*A080V17**14	40,000	11.4	13.7
4816208	24ABB342A50	CNPV*4217A**	59*P5A060E17**14	40,500	11.4	13.7
4816209	24ABB342A50	CNPV*4217A**	59*P5A080E17**16	40,500	11.4	13.7
4140296	24ABB342A50	CNPV*4217A**	OVMAAB042112	40,500	11.2	13.5
3491212	24ABB342A50	CNPV*4217A**+TDR		41,000	11.0	13.0
3491305	24ABB342A50	CNPV*4221A**	58CV(A,X)110-20	40,500	11.5	14.0
4140297	24ABB342A50	CNPV*4221A**	58HDV060--12	40,000	11.0	13.2
4140298	24ABB342A50	CNPV*4221A**	58HDV080--20	40,500	11.2	13.5
3491267	24ABB342A50	CNPV*4221A**	58ME(B,C)100-20	40,500	11.7	14.0
3491304	24ABB342A50	CNPV*4221A**	58MV(B,C)080-14	40,000	11.2	13.5
3491232	24ABB342A50	CNPV*4221A**	58PH*090-16	40,500	11.7	14.0
3491233	24ABB342A50	CNPV*4221A**	58PH*110-20	40,500	12.0	14.0
3757068	24ABB342A50	CNPV*4221A**	58UVB080-14	40,000	11.2	13.5
4140342	24ABB342A50	CNPV*4221A**	58VLR120-20	40,000	11.7	14.0
4140341	24ABB342A50	CNPV*4221A**	58VMR120-20	40,000	11.5	13.5
4816210	24ABB342A50	CNPV*4221A**	59*N*A060V17**14	39,500	11.2	13.5
4816211	24ABB342A50	CNPV*4221A**	59*N*A080V17**14	40,000	11.4	13.7
4816212	24ABB342A50	CNPV*4221A**	59*N*A100V21**20	40,000	11.5	14.0
4816213	24ABB342A50	CNPV*4221A**	59*P5A060E17**14	40,000	11.2	13.5

See notes on page 84

24ABB3

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4816214	24ABB342A50	CNPV*4221A**	59*P5A080E17**16	40,000	11.2	13.5
4816215	24ABB342A50	CNPV*4221A**	59*P5A100E21**16	40,000	11.4	13.7
4140300	24ABB342A50	CNPV*4221A**	OVLAAB048112	40,500	11.0	13.2
4140299	24ABB342A50	CNPV*4221A**	OVMAAB042112	40,000	11.2	13.5
3491217	24ABB342A50	CNPV*4221A**+TDR		41,000	11.0	13.0
3872700	24ABB342A50	CNPV*4324A**	58CV(A,X)135-22	41,500	12.0	14.5
3872701	24ABB342A50	CNPV*4324A**	58CV(A,X)155-22	42,000	12.0	14.5
4140301	24ABB342A50	CNPV*4324A**	58HDV080--20	42,000	11.7	14.0
4140302	24ABB342A50	CNPV*4324A**	58HDV100--20	42,000	12.0	14.0
3872736	24ABB342A50	CNPV*4324A**	58HDV100--20 (DNFLW ONLY)	41,500	12.0	14.5
3872703	24ABB342A50	CNPV*4324A**	58ME(B,C)120-20	41,500	12.0	14.5
3872699	24ABB342A50	CNPV*4324A**	58MV(B,C)120-20	41,500	12.0	14.5
3872698	24ABB342A50	CNPV*4324A**	58MVB040-14	41,500	11.5	14.0
3872702	24ABB342A50	CNPV*4324A**	58PH*135-20	42,500	12.0	14.5
3872735	24ABB342A50	CNPV*4324A**	58UVB120-20	41,500	12.0	14.5
4816216	24ABB342A50	CNPV*4324A**	59*N*A100V21**20	41,000	12.0	14.5
4816217	24ABB342A50	CNPV*4324A**	59*N*A120V24**22	41,500	12.0	14.5
4816218	24ABB342A50	CNPV*4324A**	59*P5A100E21**16	41,500	11.8	14.2
4816219	24ABB342A50	CNPV*4324A**	59*P5A120E24**22	42,000	12.0	14.5
4140303	24ABB342A50	CNPV*4324A**	OVLAAB048112	42,000	11.5	13.5
4140304	24ABB342A50	CNPV*4324A**	OVLAAB060154	42,500	12.0	14.0
3872691	24ABB342A50	CNPV*4324A**+TDR		41,500	11.0	13.0
3491307	24ABB342A50	CNPV*4821A**	58CV(A,X)110-20	41,000	11.5	14.0
4140305	24ABB342A50	CNPV*4821A**	58HDV060--12	41,000	11.2	13.5
4140306	24ABB342A50	CNPV*4821A**	58HDV080--20	41,500	11.7	13.5
3491268	24ABB342A50	CNPV*4821A**	58ME(B,C)100-20	41,000	12.0	14.0
3491306	24ABB342A50	CNPV*4821A**	58MV(B,C)080-14	40,500	11.2	13.5
3491234	24ABB342A50	CNPV*4821A**	58PH*090-16	41,000	12.0	14.0
3491235	24ABB342A50	CNPV*4821A**	58PH*110-20	41,000	12.0	14.0
3757069	24ABB342A50	CNPV*4821A**	58UVB080-14	40,500	11.2	13.5
4140344	24ABB342A50	CNPV*4821A**	58VLR120-20	41,000	12.0	14.0
4140343	24ABB342A50	CNPV*4821A**	58VMR120-20	41,000	11.7	14.0
4816220	24ABB342A50	CNPV*4821A**	59*N*A060V17**14	40,500	11.4	13.7
4816221	24ABB342A50	CNPV*4821A**	59*N*A080V17**14	40,500	11.5	14.0
4816222	24ABB342A50	CNPV*4821A**	59*N*A100V21**20	40,500	11.8	14.2
4816223	24ABB342A50	CNPV*4821A**	59*P5A060E17**14	41,000	11.4	13.7
4816224	24ABB342A50	CNPV*4821A**	59*P5A080E17**16	41,000	11.4	13.7
4816225	24ABB342A50	CNPV*4821A**	59*P5A100E21**16	41,000	11.8	14.2
4140308	24ABB342A50	CNPV*4821A**	OVLAAB048112	41,000	11.5	13.5
4140307	24ABB342A50	CNPV*4821A**	OVMAAB042112	41,000	11.5	13.5
3491218	24ABB342A50	CNPV*4821A**+TDR		41,500	11.0	13.2
3491309	24ABB342A50	CNPV*4824A**	58CV(A,X)135-22	41,000	11.7	14.0
4140309	24ABB342A50	CNPV*4824A**	58HDV080--20	41,500	11.7	13.5
4140310	24ABB342A50	CNPV*4824A**	58HDV100--20	41,500	11.7	14.0
3491269	24ABB342A50	CNPV*4824A**	58ME(B,C)120-20	41,000	12.0	14.0
3491236	24ABB342A50	CNPV*4824A**	58PH*135-20	41,000	12.0	14.0
4816226	24ABB342A50	CNPV*4824A**	59*N*A100V21**20	40,500	11.8	14.2
4816227	24ABB342A50	CNPV*4824A**	59*N*A120V24**22	40,500	12.0	14.5
4816228	24ABB342A50	CNPV*4824A**	59*P5A100E21**16	41,000	11.8	14.2
4816229	24ABB342A50	CNPV*4824A**	59*P5A120E24**22	41,500	11.8	14.2
4140311	24ABB342A50	CNPV*4824A**	OVLAAB048112	41,000	11.5	13.5
4140312	24ABB342A50	CNPV*4824A**	OVLAAB060154	42,000	11.7	14.0
3491219	24ABB342A50	CNPV*4824A**+TDR		41,500	11.0	13.2
3491315	24ABB342A50	CSPH*4212A**	58CV(A,X)070-12	40,500	11.2	13.5
3872728	24ABB342A50	CSPH*4212A**	58HDV060--12	41,500	11.0	13.5
3872729	24ABB342A50	CSPH*4212A**	58HDV080--20	41,500	11.5	14.0
3872730	24ABB342A50	CSPH*4212A**	58HDV100--20	41,500	11.5	14.0
3613550	24ABB342A50	CSPH*4212A**	58ME(B,C)040-12	41,000	11.7	14.0
3491283	24ABB342A50	CSPH*4212A**	58ME(B,C)060-12	41,000	11.7	14.0
3491284	24ABB342A50	CSPH*4212A**	58ME(B,C)080-12	41,000	11.7	14.0
3491285	24ABB342A50	CSPH*4212A**	58ME(B,C)080-16	41,000	11.7	14.0
3491286	24ABB342A50	CSPH*4212A**	58ME(B,C)100-20	41,000	12.0	14.0
3491287	24ABB342A50	CSPH*4212A**	58ME(B,C)120-20	41,000	12.0	14.0
3491282	24ABB342A50	CSPH*4212A**	58MEB040-12	41,000	11.7	14.0
3491245	24ABB342A50	CSPH*4212A**	58PH*070-16	40,500	11.5	13.5
3491246	24ABB342A50	CSPH*4212A**	58PH*090-16	40,500	11.7	14.0
3491247	24ABB342A50	CSPH*4212A**	58PH*110-20	40,500	12.0	14.0
3491248	24ABB342A50	CSPH*4212A**	58PH*135-20	40,500	12.0	14.0
4140352	24ABB342A50	CSPH*4212A**	58VLR120-20	41,000	11.7	14.0
4140351	24ABB342A50	CSPH*4212A**	58VMR120-20	41,000	11.7	14.0
4816254	24ABB342A50	CSPH*4212A**	59*N*A060V17**14	40,500	11.4	13.7
4816255	24ABB342A50	CSPH*4212A**	59*N*A080V17**14	40,500	11.5	14.0

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4816256	24ABB342A50	CSPH*4212A**	59*N*A100V21**20	41,000	11.8	14.2
4816257	24ABB342A50	CSPH*4212A**	59*N*A120V24**22	41,000	12.0	14.5
4816258	24ABB342A50	CSPH*4212A**	59*P5A060E17**14	41,000	11.4	13.7
4816259	24ABB342A50	CSPH*4212A**	59*P5A080E17**16	41,000	11.4	13.7
4816260	24ABB342A50	CSPH*4212A**	59*P5A100E21**16	41,000	11.5	14.0
4816261	24ABB342A50	CSPH*4212A**	59*P5A120E24**22	41,500	11.8	14.2
4140329	24ABB342A50	CSPH*4212A**	OVLAAB048112	41,500	11.2	13.5
4140330	24ABB342A50	CSPH*4212A**	OVLAAB060154	42,000	11.7	13.5
4140328	24ABB342A50	CSPH*4212A**	OVMAAB042112	41,000	11.5	13.5
3491223	24ABB342A50	CSPH*4212A**+TDR		41,000	11.0	13.2
3491317	24ABB342A50	CSPH*4812A**	58CV(A,X)070-12	41,000	11.2	13.5
3872731	24ABB342A50	CSPH*4812A**	58HDV060--12	41,500	11.0	13.5
3872732	24ABB342A50	CSPH*4812A**	58HDV080--20	41,500	11.5	14.0
3872733	24ABB342A50	CSPH*4812A**	58HDV100--20	41,500	11.5	14.0
3613551	24ABB342A50	CSPH*4812A**	58ME(B,C)040-12	41,000	11.7	14.0
3491289	24ABB342A50	CSPH*4812A**	58ME(B,C)060-12	41,000	11.7	14.0
3491290	24ABB342A50	CSPH*4812A**	58ME(B,C)080-12	41,000	11.7	14.0
3491291	24ABB342A50	CSPH*4812A**	58ME(B,C)080-16	41,000	11.7	14.0
3491292	24ABB342A50	CSPH*4812A**	58ME(B,C)100-20	41,000	12.0	14.0
3491293	24ABB342A50	CSPH*4812A**	58ME(B,C)120-20	41,000	12.0	14.0
3491288	24ABB342A50	CSPH*4812A**	58MEB040-12	41,000	11.7	14.0
3491249	24ABB342A50	CSPH*4812A**	58PH*070-16	41,000	11.2	13.5
3491250	24ABB342A50	CSPH*4812A**	58PH*090-16	41,000	12.0	14.0
3491251	24ABB342A50	CSPH*4812A**	58PH*110-20	41,000	12.0	14.0
3491252	24ABB342A50	CSPH*4812A**	58PH*135-20	41,000	12.0	14.0
4140354	24ABB342A50	CSPH*4812A**	58VLR120-20	41,000	11.7	14.0
4140353	24ABB342A50	CSPH*4812A**	58VMR120-20	41,000	11.7	14.0
4816262	24ABB342A50	CSPH*4812A**	59*N*A060V17**14	40,500	11.4	13.7
4816263	24ABB342A50	CSPH*4812A**	59*N*A080V17**14	41,000	11.5	14.0
4816264	24ABB342A50	CSPH*4812A**	59*N*A100V21**20	41,000	11.8	14.2
4816265	24ABB342A50	CSPH*4812A**	59*N*A120V24**22	41,000	12.0	14.5
4816266	24ABB342A50	CSPH*4812A**	59*P5A060E17**14	41,000	11.4	13.7
4816267	24ABB342A50	CSPH*4812A**	59*P5A080E17**16	41,000	11.4	13.7
4816268	24ABB342A50	CSPH*4812A**	59*P5A100E21**16	41,000	11.8	14.2
4816269	24ABB342A50	CSPH*4812A**	59*P5A120E24**22	41,500	11.8	14.2
4140332	24ABB342A50	CSPH*4812A**	OVLAAB048112	41,500	11.2	13.5
4140333	24ABB342A50	CSPH*4812A**	OVLAAB060154	42,500	11.7	14.0
4140331	24ABB342A50	CSPH*4812A**	OVMAAB042112	41,000	11.5	13.5
3491224	24ABB342A50	CSPH*4812A**+TDR		41,500	11.0	13.2
3834866	24ABB342A50	FB4CNF042		41,000	11.5	13.5
3834867	24ABB342A50	FB4CNF048		41,000	11.5	13.5
3872694	24ABB342A50	FE4AN(B,F)003+UI		40,000	12.0	14.0
3872695	24ABB342A50	FE4AN(B,F)005+UI		41,000	12.2	14.5
3872696	24ABB342A50	FE4ANB006+UI		41,000	12.2	14.5
3872693	24ABB342A50	FE5ANB004+UI		41,000	12.2	14.5
3491327	24ABB342A50	FV4CN(B,F)003		40,500	11.5	14.0
3491325	24ABB342A50	FV4CN(B,F)005		41,500	11.7	14.0
3491326	24ABB342A50	FV4CNB006		42,500	12.0	14.0
3872737	24ABB342A50	FX4DN(B,F)043		41,500	11.5	14.0
3872738	24ABB342A50	FX4DN(B,F)049		42,000	12.0	14.5
3872739	24ABB342A50	FX4DN(B,F)061		42,500	12.0	14.5
3872740	24ABB342A50	FY5BNF042		41,000	11.0	13.0
3872741	24ABB342A50	FY5BNF048		42,000	11.0	13.0
3491641	24ABB342A60	†CAP**4221A**+TDR		41,000	11.0	13.0
3491725	24ABB342A60	CAP**4221A**	58CV(A,X)110-20	40,500	11.2	13.5
3491683	24ABB342A60	CAP**4221A**	58ME(B,C)100-20	40,500	11.7	14.0
3491724	24ABB342A60	CAP**4221A**	58MV(B,C)080-14	40,000	11.2	13.5
3491655	24ABB342A60	CAP**4221A**	58PH*090-16	40,500	11.7	14.0
3491656	24ABB342A60	CAP**4221A**	58PH*110-20	40,500	12.0	14.0
3673010	24ABB342A60	CAP**4221A**	58UVB080-14	40,000	11.2	13.5
4141652	24ABB342A60	CAP**4221A**	58VLR120-20	40,000	11.7	14.0
4141651	24ABB342A60	CAP**4221A**	58VMR120-20	40,000	11.7	14.0
4816270	24ABB342A60	CAP**4221A**	59*N*A060V17**14	39,500	11.4	13.7
4816271	24ABB342A60	CAP**4221A**	59*N*A080V17**14	40,000	11.4	13.7
4816272	24ABB342A60	CAP**4221A**	59*N*A100V21**20	40,000	11.5	14.0
4816273	24ABB342A60	CAP**4221A**	59*P5A060E17**14	40,000	11.2	13.5
4816274	24ABB342A60	CAP**4221A**	59*P5A080E17**16	40,000	11.4	13.7
4816275	24ABB342A60	CAP**4221A**	59*P5A100E21**16	40,000	11.4	13.7
4141653	24ABB342A60	CAP**4221A**	OVLAAB048112	40,500	11.0	13.2
3491727	24ABB342A60	CAP**4224A**	58CV(A,X)135-22	40,500	11.5	14.0
3491684	24ABB342A60	CAP**4224A**	58ME(B,C)120-20	40,500	12.0	14.0
3491657	24ABB342A60	CAP**4224A**	58PH*135-20	40,500	12.0	14.0

See notes on page 84

24ABB3

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4816276	24ABB342A60	CAP**4224A**	59*N*A100V21**20	40,000	11.5	14.0
4816277	24ABB342A60	CAP**4224A**	59*N*A120V24**22	40,000	11.8	14.2
4816278	24ABB342A60	CAP**4224A**	59*P5A100E21**16	40,000	11.5	14.0
4816279	24ABB342A60	CAP**4224A**	59*P5A120E24**22	40,500	11.8	14.2
3491643	24ABB342A60	CAP**4224A**+TDR		41,000	11.0	13.0
3491729	24ABB342A60	CAP**4817A**	58CV(A,X)090-16	40,000	11.5	14.0
3613540	24ABB342A60	CAP**4817A**	58ME(B,C)040-12	41,000	11.7	14.0
3491686	24ABB342A60	CAP**4817A**	58ME(B,C)060-12	41,000	11.7	14.0
3491687	24ABB342A60	CAP**4817A**	58ME(B,C)080-12	41,000	11.7	14.0
3491688	24ABB342A60	CAP**4817A**	58ME(B,C)080-16	41,000	11.7	14.0
3491685	24ABB342A60	CAP**4817A**	58MEB040-12	41,000	11.7	14.0
3491728	24ABB342A60	CAP**4817A**	58MV(B,C)060-14	40,000	11.5	14.0
3491658	24ABB342A60	CAP**4817A**	58PH*070-16	39,500	11.2	13.5
3673011	24ABB342A60	CAP**4817A**	58UVB060-14	40,000	11.5	14.0
4816280	24ABB342A60	CAP**4817A**	59*N*A060V17**14	40,500	11.4	13.7
4816281	24ABB342A60	CAP**4817A**	59*N*A080V17**14	40,500	11.5	14.0
4816282	24ABB342A60	CAP**4817A**	59*P5A060E17**14	41,000	11.4	13.7
4816283	24ABB342A60	CAP**4817A**	59*P5A080E17**16	41,000	11.4	13.7
4141654	24ABB342A60	CAP**4817A**	OVMAAB042112	41,000	11.5	13.5
3491644	24ABB342A60	CAP**4817A**+TDR		40,500	11.0	13.2
3491731	24ABB342A60	CAP**4821A**	58CV(A,X)110-20	41,000	11.5	14.0
3491689	24ABB342A60	CAP**4821A**	58ME(B,C)100-20	41,000	12.0	14.0
3491730	24ABB342A60	CAP**4821A**	58MV(B,C)080-14	40,500	11.2	13.5
3491659	24ABB342A60	CAP**4821A**	58PH*090-16	41,000	12.0	14.0
3491660	24ABB342A60	CAP**4821A**	58PH*110-20	41,000	12.0	14.0
3673012	24ABB342A60	CAP**4821A**	58UVB080-14	40,500	11.2	13.5
4141656	24ABB342A60	CAP**4821A**	58VLR120-20	41,000	11.7	14.0
4141655	24ABB342A60	CAP**4821A**	58VMR120-20	40,500	11.7	14.0
4816284	24ABB342A60	CAP**4821A**	59*N*A060V17**14	40,500	11.4	13.7
4816285	24ABB342A60	CAP**4821A**	59*N*A080V17**14	40,500	11.5	14.0
4816286	24ABB342A60	CAP**4821A**	59*N*A100V21**20	40,500	11.8	14.2
4816287	24ABB342A60	CAP**4821A**	59*P5A060E17**14	40,500	11.4	13.7
4816288	24ABB342A60	CAP**4821A**	59*P5A080E17**16	41,000	11.4	13.7
4816289	24ABB342A60	CAP**4821A**	59*P5A100E21**16	40,500	11.5	14.0
4141657	24ABB342A60	CAP**4821A**	OVLAAB048112	41,000	11.0	13.5
3491645	24ABB342A60	CAP**4821A**+TDR		41,500	11.0	13.2
3872750	24ABB342A60	CAP**4823A**	58HDV080--20	41,500	11.5	14.0
4816294	24ABB342A60	CAP**4823A**	59*N*A100V21**20	40,500	11.8	14.2
4816295	24ABB342A60	CAP**4823A**	59*N*A120V24**22	40,500	11.8	14.2
4816296	24ABB342A60	CAP**4823A**	59*P5A100E21**16	40,500	11.5	14.0
4816297	24ABB342A60	CAP**4823A**	59*P5A120E24**22	41,000	11.8	14.2
3872742	24ABB342A60	CAP**4823A**+TDR		41,500	11.0	13.2
3491733	24ABB342A60	CAP**4824A**	58CV(A,X)135-22	41,000	11.7	14.0
3491661	24ABB342A60	CAP**4824A**	58PH*135-20	41,000	12.0	14.0
4816290	24ABB342A60	CAP**4824A**	59*N*A100V21**20	40,500	11.8	14.2
4816291	24ABB342A60	CAP**4824A**	59*N*A120V24**22	40,500	12.0	14.5
4816292	24ABB342A60	CAP**4824A**	59*P5A100E21**16	41,000	11.5	14.0
4816293	24ABB342A60	CAP**4824A**	59*P5A120E24**22	41,500	11.8	14.2
3491646	24ABB342A60	CAP**4824A**+TDR		41,500	11.0	13.2
3872787	24ABB342A60	CAP**6025A**	58HDV100--20	41,500	12.0	14.5
3872743	24ABB342A60	CAP**6025A**+TDR		41,500	11.0	13.2
3491741	24ABB342A60	CNPH*4221A**	58CV(A,X)070-12	40,500	11.2	13.5
4141630	24ABB342A60	CNPH*4221A**	58HDV060--12	40,000	11.0	13.2
4141631	24ABB342A60	CNPH*4221A**	58HDV080--20	40,500	11.2	13.5
4141632	24ABB342A60	CNPH*4221A**	58HDV100--20	40,500	11.5	13.5
3613542	24ABB342A60	CNPH*4221A**	58ME(B,C)040-12	40,500	11.7	14.0
3491701	24ABB342A60	CNPH*4221A**	58ME(B,C)060-12	40,500	11.5	13.5
3491702	24ABB342A60	CNPH*4221A**	58ME(B,C)080-12	40,500	11.7	14.0
3491703	24ABB342A60	CNPH*4221A**	58ME(B,C)080-16	40,000	11.7	14.0
3491704	24ABB342A60	CNPH*4221A**	58ME(B,C)100-20	40,500	11.7	14.0
3491705	24ABB342A60	CNPH*4221A**	58ME(B,C)120-20	40,500	11.7	14.0
3491700	24ABB342A60	CNPH*4221A**	58MEB040-12	40,500	11.7	14.0
3491667	24ABB342A60	CNPH*4221A**	58PH*070-16	40,000	11.2	13.2
3491668	24ABB342A60	CNPH*4221A**	58PH*090-16	40,500	11.7	14.0
3491669	24ABB342A60	CNPH*4221A**	58PH*110-20	40,500	12.0	14.0
3491670	24ABB342A60	CNPH*4221A**	58PH*135-20	40,500	11.7	14.0
4141663	24ABB342A60	CNPH*4221A**	58VLR120-20	40,000	11.7	14.0
4141662	24ABB342A60	CNPH*4221A**	58VMR120-20	40,000	11.5	13.5
4816322	24ABB342A60	CNPH*4221A**	59*N*A060V17**14	39,500	11.2	13.5
4816323	24ABB342A60	CNPH*4221A**	59*N*A080V17**14	40,000	11.4	13.7
4816324	24ABB342A60	CNPH*4221A**	59*N*A100V21**20	40,000	11.5	14.0
4816325	24ABB342A60	CNPH*4221A**	59*N*A120V24**22	40,000	11.8	14.2
4816326	24ABB342A60	CNPH*4221A**	59*P5A060E17**14	40,000	11.2	13.5

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4816327	24ABB342A60	CNPH*4221A**	59*P5A080E17**16	40,000	11.2	13.5
4816328	24ABB342A60	CNPH*4221A**	59*P5A100E21**16	40,000	11.4	13.7
4816329	24ABB342A60	CNPH*4221A**	59*P5A120E24**22	40,500	11.5	14.0
4141634	24ABB342A60	CNPH*4221A**	OVLAAB048112	40,500	11.0	13.2
4141635	24ABB342A60	CNPH*4221A**	OVLAAB060154	41,000	11.2	13.5
4141633	24ABB342A60	CNPH*4221A**	OVMAAB042112	40,000	11.2	13.5
3491650	24ABB342A60	CNPH*4221A**+TDR		41,000	11.0	13.0
3872763	24ABB342A60	CNPH*4321A**	58CV(A,X)070-12	41,500	11.5	14.0
3872764	24ABB342A60	CNPH*4321A**	58CV(A,X)090-16	41,500	12.0	14.5
3872765	24ABB342A60	CNPH*4321A**	58CV(A,X)110-20	41,500	12.0	14.5
3872766	24ABB342A60	CNPH*4321A**	58CV(A,X)135-22	41,500	12.0	14.5
3872767	24ABB342A60	CNPH*4321A**	58CV(A,X)155-22	41,500	12.0	14.5
3872778	24ABB342A60	CNPH*4321A**	58HDV060--12	41,500	11.0	13.5
3872779	24ABB342A60	CNPH*4321A**	58HDV080--20	41,500	11.5	14.0
3872780	24ABB342A60	CNPH*4321A**	58HDV100--20	41,500	11.5	14.0
3872773	24ABB342A60	CNPH*4321A**	58ME(B,C)060-12	41,500	11.5	14.0
3872774	24ABB342A60	CNPH*4321A**	58ME(B,C)080-12	41,500	11.5	14.0
3872775	24ABB342A60	CNPH*4321A**	58ME(B,C)080-16	41,500	12.0	14.5
3872776	24ABB342A60	CNPH*4321A**	58ME(B,C)100-20	41,500	12.0	14.5
3872777	24ABB342A60	CNPH*4321A**	58ME(B,C)120-20	41,500	12.0	14.5
3872772	24ABB342A60	CNPH*4321A**	58ME(B,C)120-20	41,500	11.5	14.0
3872758	24ABB342A60	CNPH*4321A**	58MV(B,C)060-14	41,500	11.5	14.0
3872759	24ABB342A60	CNPH*4321A**	58MV(B,C)080-14	41,500	11.5	14.0
3872760	24ABB342A60	CNPH*4321A**	58MV(B,C)080-20	41,500	11.5	14.0
3872761	24ABB342A60	CNPH*4321A**	58MV(B,C)100-20	41,500	11.5	14.0
3872762	24ABB342A60	CNPH*4321A**	58MV(B,C)120-20	41,500	11.5	14.0
3872757	24ABB342A60	CNPH*4321A**	58MVB040-14	41,500	11.5	14.0
3872768	24ABB342A60	CNPH*4321A**	58PH*070-16	41,500	11.0	13.5
3872769	24ABB342A60	CNPH*4321A**	58PH*090-16	41,500	12.0	14.5
3872770	24ABB342A60	CNPH*4321A**	58PH*110-20	41,500	12.0	14.5
3872771	24ABB342A60	CNPH*4321A**	58PH*135-20	41,500	12.0	14.5
4141665	24ABB342A60	CNPH*4321A**	58VLR120-20	41,500	12.0	14.5
4141664	24ABB342A60	CNPH*4321A**	58VMR120-20	41,500	12.0	14.0
4816330	24ABB342A60	CNPH*4321A**	59*N*A060V17**14	41,000	11.5	14.0
4816331	24ABB342A60	CNPH*4321A**	59*N*A080V17**14	41,000	11.8	14.2
4816332	24ABB342A60	CNPH*4321A**	59*N*A100V21**20	41,000	11.8	14.2
4816333	24ABB342A60	CNPH*4321A**	59*N*A120V24**22	41,000	12.0	14.5
4816334	24ABB342A60	CNPH*4321A**	59*P5A060E17**14	41,500	11.5	14.0
4816335	24ABB342A60	CNPH*4321A**	59*P5A080E17**16	41,500	11.5	14.0
4816336	24ABB342A60	CNPH*4321A**	59*P5A100E21**16	41,500	11.8	14.2
4816337	24ABB342A60	CNPH*4321A**	59*P5A120E24**22	42,000	12.0	14.5
4141637	24ABB342A60	CNPH*4321A**	OVLAAB048112	41,500	11.5	13.5
4141638	24ABB342A60	CNPH*4321A**	OVLAAB060154	42,500	11.7	14.0
4141636	24ABB342A60	CNPH*4321A**	OVMAAB042112	41,500	11.7	14.0
3872745	24ABB342A60	CNPH*4321A**+TDR		41,500	11.0	13.0
3491743	24ABB342A60	CNPH*4821A**	58CV(A,X)070-12	41,000	11.2	13.5
4141639	24ABB342A60	CNPH*4821A**	58HDV060--12	41,000	11.2	13.2
4141640	24ABB342A60	CNPH*4821A**	58HDV080--20	41,500	11.7	13.5
4141641	24ABB342A60	CNPH*4821A**	58HDV100--20	41,500	11.7	14.0
3613543	24ABB342A60	CNPH*4821A**	58ME(B,C)040-12	41,000	11.7	14.0
3491707	24ABB342A60	CNPH*4821A**	58ME(B,C)060-12	41,000	11.7	14.0
3491708	24ABB342A60	CNPH*4821A**	58ME(B,C)080-12	41,000	11.7	14.0
3491709	24ABB342A60	CNPH*4821A**	58ME(B,C)080-16	41,000	11.7	14.0
3491710	24ABB342A60	CNPH*4821A**	58ME(B,C)100-20	41,000	12.0	14.0
3491711	24ABB342A60	CNPH*4821A**	58ME(B,C)120-20	41,000	12.0	14.0
3491706	24ABB342A60	CNPH*4821A**	58ME(B,C)120-20	41,000	11.7	14.0
3491671	24ABB342A60	CNPH*4821A**	58PH*070-16	41,000	11.2	13.5
3491672	24ABB342A60	CNPH*4821A**	58PH*090-16	41,000	12.0	14.0
3491673	24ABB342A60	CNPH*4821A**	58PH*110-20	41,000	12.0	14.0
3491674	24ABB342A60	CNPH*4821A**	58PH*135-20	41,000	12.0	14.0
4141667	24ABB342A60	CNPH*4821A**	58VLR120-20	41,000	12.0	14.0
4141666	24ABB342A60	CNPH*4821A**	58VMR120-20	41,000	11.7	14.0
4816338	24ABB342A60	CNPH*4821A**	59*N*A060V17**14	40,500	11.4	13.7
4816339	24ABB342A60	CNPH*4821A**	59*N*A080V17**14	40,500	11.5	14.0
4816340	24ABB342A60	CNPH*4821A**	59*N*A100V21**20	40,500	11.8	14.2
4816341	24ABB342A60	CNPH*4821A**	59*N*A120V24**22	40,500	12.0	14.5
4816342	24ABB342A60	CNPH*4821A**	59*P5A060E17**14	41,000	11.4	13.7
4816343	24ABB342A60	CNPH*4821A**	59*P5A080E17**16	41,000	11.4	13.7
4816344	24ABB342A60	CNPH*4821A**	59*P5A100E21**16	41,000	11.8	14.2
4816345	24ABB342A60	CNPH*4821A**	59*P5A120E24**22	41,500	11.8	14.2
4141643	24ABB342A60	CNPH*4821A**	OVLAAB048112	41,000	11.5	13.5
4141644	24ABB342A60	CNPH*4821A**	OVLAAB060154	42,000	11.7	14.0
4141642	24ABB342A60	CNPH*4821A**	OVMAAB042112	41,000	11.5	13.5

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3491651	24ABB342A60	CNPV*4821A**+TDR		41,500	11.0	13.2
3491691	24ABB342A60	CNPV*4217A**	58CV(A,X)090-16	40,500	11.7	14.0
4141612	24ABB342A60	CNPV*4217A**	58HDV060--12	40,500	11.0	13.2
3613541	24ABB342A60	CNPV*4217A**	58ME(B,C)040-12	41,000	11.7	14.0
3491694	24ABB342A60	CNPV*4217A**	58ME(B,C)060-12	41,000	11.7	14.0
3491695	24ABB342A60	CNPV*4217A**	58ME(B,C)080-12	41,000	11.7	14.0
3491696	24ABB342A60	CNPV*4217A**	58ME(B,C)080-16	40,500	11.7	14.0
3491693	24ABB342A60	CNPV*4217A**	58MEB040-12	41,000	11.7	14.0
3491690	24ABB342A60	CNPV*4217A**	58MV(B,C)060-14	40,500	11.5	13.5
3491692	24ABB342A60	CNPV*4217A**	58PH*070-16	40,500	11.2	13.5
3757064	24ABB342A60	CNPV*4217A**	58UVB060-14	40,500	11.5	13.5
4816298	24ABB342A60	CNPV*4217A**	59*N*A060V17**14	40,000	11.4	13.7
4816299	24ABB342A60	CNPV*4217A**	59*N*A080V17**14	40,000	11.4	13.7
4816300	24ABB342A60	CNPV*4217A**	59*P5A060E17**14	40,500	11.4	13.7
4816301	24ABB342A60	CNPV*4217A**	59*P5A080E17**16	40,500	11.4	13.7
4141613	24ABB342A60	CNPV*4217A**	OVMAAB042112	40,500	11.2	13.5
3491642	24ABB342A60	CNPV*4217A**+TDR		41,000	11.0	13.0
3491735	24ABB342A60	CNPV*4221A**	58CV(A,X)110-20	40,500	11.5	14.0
4141614	24ABB342A60	CNPV*4221A**	58HDV060--12	40,000	11.0	13.2
4141615	24ABB342A60	CNPV*4221A**	58HDV080--20	40,500	11.2	13.5
3491697	24ABB342A60	CNPV*4221A**	58ME(B,C)100-20	40,500	11.7	14.0
3491734	24ABB342A60	CNPV*4221A**	58MV(B,C)080-14	40,000	11.2	13.5
3491662	24ABB342A60	CNPV*4221A**	58PH*090-16	40,500	11.7	14.0
3491663	24ABB342A60	CNPV*4221A**	58PH*110-20	40,500	12.0	14.0
3757065	24ABB342A60	CNPV*4221A**	58UVB080-14	40,000	11.2	13.5
4141659	24ABB342A60	CNPV*4221A**	58VLR120-20	40,000	11.7	14.0
4141658	24ABB342A60	CNPV*4221A**	58VMR120-20	40,000	11.5	13.5
4816302	24ABB342A60	CNPV*4221A**	59*N*A060V17**14	39,500	11.2	13.5
4816303	24ABB342A60	CNPV*4221A**	59*N*A080V17**14	40,000	11.4	13.7
4816304	24ABB342A60	CNPV*4221A**	59*N*A100V21**20	40,000	11.5	14.0
4816305	24ABB342A60	CNPV*4221A**	59*P5A060E17**14	40,000	11.2	13.5
4816306	24ABB342A60	CNPV*4221A**	59*P5A080E17**16	40,000	11.2	13.5
4816307	24ABB342A60	CNPV*4221A**	59*P5A100E21**16	40,000	11.4	13.7
4141617	24ABB342A60	CNPV*4221A**	OVLAAB048112	40,500	11.0	13.2
4141616	24ABB342A60	CNPV*4221A**	OVMAAB042112	40,000	11.2	13.5
3491647	24ABB342A60	CNPV*4221A**+TDR		41,000	11.0	13.0
3872753	24ABB342A60	CNPV*4324A**	58CV(A,X)135-22	41,500	12.0	14.5
3872754	24ABB342A60	CNPV*4324A**	58CV(A,X)155-22	42,000	12.0	14.5
4141618	24ABB342A60	CNPV*4324A**	58HDV080--20	42,000	11.7	14.0
4141619	24ABB342A60	CNPV*4324A**	58HDV100--20	42,000	12.0	14.0
3872789	24ABB342A60	CNPV*4324A**	58HDV100--20 (DNFLW ONLY)	41,500	12.0	14.5
3872756	24ABB342A60	CNPV*4324A**	58ME(B,C)120-20	41,500	12.0	14.5
3872752	24ABB342A60	CNPV*4324A**	58MV(B,C)120-20	41,500	12.0	14.5
3872751	24ABB342A60	CNPV*4324A**	58MVB040-14	41,500	11.5	14.0
3872755	24ABB342A60	CNPV*4324A**	58PH*135-20	42,500	12.0	14.5
3872788	24ABB342A60	CNPV*4324A**	58UVB120-20	41,500	12.0	14.5
4816308	24ABB342A60	CNPV*4324A**	59*N*A100V21**20	41,000	12.0	14.5
4816309	24ABB342A60	CNPV*4324A**	59*N*A120V24**22	41,500	12.0	14.5
4816310	24ABB342A60	CNPV*4324A**	59*P5A100E21**16	41,500	11.8	14.2
4816311	24ABB342A60	CNPV*4324A**	59*P5A120E24**22	42,000	12.0	14.5
4141620	24ABB342A60	CNPV*4324A**	OVLAAB048112	42,000	11.5	13.5
4141621	24ABB342A60	CNPV*4324A**	OVLAAB060154	42,500	12.0	14.0
3872744	24ABB342A60	CNPV*4324A**+TDR		41,500	11.0	13.0
3491737	24ABB342A60	CNPV*4821A**	58CV(A,X)110-20	41,000	11.5	14.0
4141622	24ABB342A60	CNPV*4821A**	58HDV060--12	41,000	11.2	13.5
4141623	24ABB342A60	CNPV*4821A**	58HDV080--20	41,500	11.7	13.5
3491698	24ABB342A60	CNPV*4821A**	58ME(B,C)100-20	41,000	12.0	14.0
3491736	24ABB342A60	CNPV*4821A**	58MV(B,C)080-14	40,500	11.2	13.5
3491664	24ABB342A60	CNPV*4821A**	58PH*090-16	41,000	12.0	14.0
3491665	24ABB342A60	CNPV*4821A**	58PH*110-20	41,000	12.0	14.0
3757066	24ABB342A60	CNPV*4821A**	58UVB080-14	40,500	11.2	13.5
4141661	24ABB342A60	CNPV*4821A**	58VLR120-20	41,000	12.0	14.0
4141660	24ABB342A60	CNPV*4821A**	58VMR120-20	41,000	11.7	14.0
4816312	24ABB342A60	CNPV*4821A**	59*N*A060V17**14	40,500	11.4	13.7
4816313	24ABB342A60	CNPV*4821A**	59*N*A080V17**14	40,500	11.5	14.0
4816314	24ABB342A60	CNPV*4821A**	59*N*A100V21**20	40,500	11.8	14.2
4816315	24ABB342A60	CNPV*4821A**	59*P5A060E17**14	41,000	11.4	13.7
4816316	24ABB342A60	CNPV*4821A**	59*P5A080E17**16	41,000	11.4	13.7
4816317	24ABB342A60	CNPV*4821A**	59*P5A100E21**16	41,000	11.8	14.2
4141625	24ABB342A60	CNPV*4821A**	OVLAAB048112	41,000	11.5	13.5
4141624	24ABB342A60	CNPV*4821A**	OVMAAB042112	41,000	11.5	13.5
3491648	24ABB342A60	CNPV*4821A**+TDR		41,500	11.0	13.2

See notes on page 84



# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3491739	24ABB342A60	CNPV*4824A**	58CV(A,X)135-22	41,000	11.7	14.0
4141626	24ABB342A60	CNPV*4824A**	58HDV080--20	41,500	11.7	13.5
4141627	24ABB342A60	CNPV*4824A**	58HDV100--20	41,500	11.7	14.0
3491699	24ABB342A60	CNPV*4824A**	58ME(B,C)120-20	41,000	12.0	14.0
3491666	24ABB342A60	CNPV*4824A**	58PH*135-20	41,000	12.0	14.0
4816318	24ABB342A60	CNPV*4824A**	59*N*A100V21**20	40,500	11.8	14.2
4816319	24ABB342A60	CNPV*4824A**	59*N*A120V24**22	40,500	12.0	14.5
4816320	24ABB342A60	CNPV*4824A**	59*P5A100E21**16	41,000	11.8	14.2
4816321	24ABB342A60	CNPV*4824A**	59*P5A120E24**22	41,500	11.8	14.2
4141628	24ABB342A60	CNPV*4824A**	OVLAAB048112	41,000	11.5	13.5
4141629	24ABB342A60	CNPV*4824A**	OVLAAB060154	42,000	11.7	14.0
3491649	24ABB342A60	CNPV*4824A**+TDR		41,500	11.0	13.2
3491745	24ABB342A60	CSPH*4212A**	58CV(A,X)070-12	40,500	11.2	13.5
3872781	24ABB342A60	CSPH*4212A**	58HDV060--12	41,500	11.0	13.5
3872782	24ABB342A60	CSPH*4212A**	58HDV080--20	41,500	11.5	14.0
3872783	24ABB342A60	CSPH*4212A**	58HDV100--20	41,500	11.5	14.0
3613544	24ABB342A60	CSPH*4212A**	58ME(B,C)040-12	41,000	11.7	14.0
3491713	24ABB342A60	CSPH*4212A**	58ME(B,C)060-12	41,000	11.7	14.0
3491714	24ABB342A60	CSPH*4212A**	58ME(B,C)080-12	41,000	11.7	14.0
3491715	24ABB342A60	CSPH*4212A**	58ME(B,C)080-16	41,000	11.7	14.0
3491716	24ABB342A60	CSPH*4212A**	58ME(B,C)100-20	41,000	12.0	14.0
3491717	24ABB342A60	CSPH*4212A**	58ME(B,C)120-20	41,000	12.0	14.0
3491712	24ABB342A60	CSPH*4212A**	58MEB040-12	41,000	11.7	14.0
3491675	24ABB342A60	CSPH*4212A**	58PH*070-16	40,500	11.5	13.5
3491676	24ABB342A60	CSPH*4212A**	58PH*090-16	40,500	11.7	14.0
3491677	24ABB342A60	CSPH*4212A**	58PH*110-20	40,500	12.0	14.0
3491678	24ABB342A60	CSPH*4212A**	58PH*135-20	40,500	12.0	14.0
4141669	24ABB342A60	CSPH*4212A**	58VLR120-20	41,000	11.7	14.0
4141668	24ABB342A60	CSPH*4212A**	58VMR120-20	41,000	11.7	14.0
4816346	24ABB342A60	CSPH*4212A**	59*N*A060V17**14	40,500	11.4	13.7
4816347	24ABB342A60	CSPH*4212A**	59*N*A080V17**14	40,500	11.5	14.0
4816348	24ABB342A60	CSPH*4212A**	59*N*A100V21**20	41,000	11.8	14.2
4816349	24ABB342A60	CSPH*4212A**	59*N*A120V24**22	41,000	12.0	14.5
4816350	24ABB342A60	CSPH*4212A**	59*P5A060E17**14	41,000	11.4	13.7
4816351	24ABB342A60	CSPH*4212A**	59*P5A080E17**16	41,000	11.4	13.7
4816352	24ABB342A60	CSPH*4212A**	59*P5A100E21**16	41,000	11.5	14.0
4816353	24ABB342A60	CSPH*4212A**	59*P5A120E24**22	41,500	11.8	14.2
4141646	24ABB342A60	CSPH*4212A**	OVLAAB048112	41,500	11.2	13.5
4141647	24ABB342A60	CSPH*4212A**	OVLAAB060154	42,000	11.7	13.5
4141645	24ABB342A60	CSPH*4212A**	OVMAAB042112	41,000	11.5	13.5
3491653	24ABB342A60	CSPH*4212A**+TDR		41,000	11.0	13.2
3491747	24ABB342A60	CSPH*4812A**	58CV(A,X)070-12	41,000	11.2	13.5
3872784	24ABB342A60	CSPH*4812A**	58HDV060--12	41,500	11.0	13.5
3872785	24ABB342A60	CSPH*4812A**	58HDV080--20	41,500	11.5	14.0
3872786	24ABB342A60	CSPH*4812A**	58HDV100--20	41,500	11.5	14.0
3613545	24ABB342A60	CSPH*4812A**	58ME(B,C)040-12	41,000	11.7	14.0
3491719	24ABB342A60	CSPH*4812A**	58ME(B,C)060-12	41,000	11.7	14.0
3491720	24ABB342A60	CSPH*4812A**	58ME(B,C)080-12	41,000	11.7	14.0
3491721	24ABB342A60	CSPH*4812A**	58ME(B,C)080-16	41,000	11.7	14.0
3491722	24ABB342A60	CSPH*4812A**	58ME(B,C)100-20	41,000	12.0	14.0
3491723	24ABB342A60	CSPH*4812A**	58ME(B,C)120-20	41,000	12.0	14.0
3491718	24ABB342A60	CSPH*4812A**	58MEB040-12	41,000	11.7	14.0
3491679	24ABB342A60	CSPH*4812A**	58PH*070-16	41,000	11.2	13.5
3491680	24ABB342A60	CSPH*4812A**	58PH*090-16	41,000	12.0	14.0
3491681	24ABB342A60	CSPH*4812A**	58PH*110-20	41,000	12.0	14.0
3491682	24ABB342A60	CSPH*4812A**	58PH*135-20	41,000	12.0	14.0
4141671	24ABB342A60	CSPH*4812A**	58VLR120-20	41,000	11.7	14.0
4141670	24ABB342A60	CSPH*4812A**	58VMR120-20	41,000	11.7	14.0
4816354	24ABB342A60	CSPH*4812A**	59*N*A060V17**14	40,500	11.4	13.7
4816355	24ABB342A60	CSPH*4812A**	59*N*A080V17**14	41,000	11.5	14.0
4816356	24ABB342A60	CSPH*4812A**	59*N*A100V21**20	41,000	11.8	14.2
4816357	24ABB342A60	CSPH*4812A**	59*N*A120V24**22	41,000	12.0	14.5
4816358	24ABB342A60	CSPH*4812A**	59*P5A060E17**14	41,000	11.4	13.7
4816359	24ABB342A60	CSPH*4812A**	59*P5A080E17**16	41,000	11.4	13.7
4816360	24ABB342A60	CSPH*4812A**	59*P5A100E21**16	41,000	11.8	14.2
4816361	24ABB342A60	CSPH*4812A**	59*P5A120E24**22	41,500	11.8	14.2
4141649	24ABB342A60	CSPH*4812A**	OVLAAB048112	41,500	11.2	13.5
4141650	24ABB342A60	CSPH*4812A**	OVLAAB060154	42,500	11.7	14.0
4141648	24ABB342A60	CSPH*4812A**	OVMAAB042112	41,000	11.5	13.5
3491654	24ABB342A60	CSPH*4812A**+TDR		41,500	11.0	13.2
3834880	24ABB342A60	FB4CNF042		41,000	11.5	13.5
3834881	24ABB342A60	FB4CNF048		41,000	11.5	13.5
3872747	24ABB342A60	FE4AN(B,F)003+UI		40,000	12.0	14.0

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3872748	24ABB342A60	FE4AN(B,F)005+UI		41,000	12.2	14.5
3872749	24ABB342A60	FE4ANB006+UI		41,000	12.2	14.5
3872746	24ABB342A60	FE5ANB004+UI		41,000	12.2	14.5
3491757	24ABB342A60	FV4CN(B,F)003		40,500	11.5	14.0
3491755	24ABB342A60	FV4CN(B,F)005		41,500	11.7	14.0
3491756	24ABB342A60	FV4CNB006		42,500	12.0	14.0
3872790	24ABB342A60	FX4DN(B,F)043		41,500	11.5	14.0
3872791	24ABB342A60	FX4DN(B,F)049		42,000	12.0	14.5
3872792	24ABB342A60	FX4DN(B,F)061		42,500	12.0	14.5
3872793	24ABB342A60	FY5BNF042		41,000	11.0	13.0
3872794	24ABB342A60	FY5BNF048		42,000	11.0	13.0
3250050	24ABB348(A,W)31	†CAP**4821A**+TDR		46,000	11.0	13.2
3250052	24ABB348(A,W)31	CAP**4817A**	58CV(A,X)090-16	45,000	11.5	13.5
3250143	24ABB348(A,W)31	CAP**4817A**	58ME(B,C)080-16	45,000	11.0	13.5
4741555	24ABB348(A,W)31	CAP**4817A**	59*P5A080E17**16	45,000	11.2	13.2
3250051	24ABB348(A,W)31	CAP**4817A**+TDR		45,000	11.0	13.2
3250055	24ABB348(A,W)31	CAP**4821A**	58CV(A,X)110-20	45,000	11.7	13.5
3250144	24ABB348(A,W)31	CAP**4821A**	58ME(B,C)100-20	45,000	11.7	14.0
3250053	24ABB348(A,W)31	CAP**4821A**	58MV(B,C)080-20	44,500	11.5	13.5
3250054	24ABB348(A,W)31	CAP**4821A**	58MV(B,C)100-20	45,000	11.2	13.5
3250056	24ABB348(A,W)31	CAP**4821A**	58PH*090-16	45,000	11.7	13.5
3250057	24ABB348(A,W)31	CAP**4821A**	58PH*110-20	45,000	11.7	14.0
3673022	24ABB348(A,W)31	CAP**4821A**	58UVB080-20	44,500	11.5	13.5
3673023	24ABB348(A,W)31	CAP**4821A**	58UVB100-20	45,000	11.2	13.5
4140077	24ABB348(A,W)31	CAP**4821A**	58VLR120-20	45,000	11.5	13.5
4140076	24ABB348(A,W)31	CAP**4821A**	58VLR120-20	45,000	11.2	13.5
4741556	24ABB348(A,W)31	CAP**4821A**	59*N*A100V21**20	44,500	11.3	13.5
4741557	24ABB348(A,W)31	CAP**4821A**	59*P5A080E17**16	44,500	11.0	13.2
4741558	24ABB348(A,W)31	CAP**4821A**	59*P5A100E21**16	45,000	11.2	13.2
3674864	24ABB348(A,W)31	CAP**4823A**	58HDV080-20	45,500	11.0	13.0
4741570	24ABB348(A,W)31	CAP**4823A**	59*N*A100V21**20	44,500	11.3	13.5
4741571	24ABB348(A,W)31	CAP**4823A**	59*N*A120V24**22	44,500	11.5	13.7
4741572	24ABB348(A,W)31	CAP**4823A**	59*P5A100E21**16	45,000	11.2	13.2
4741573	24ABB348(A,W)31	CAP**4823A**	59*P5A120E24**22	45,000	11.5	13.7
3639076	24ABB348(A,W)31	CAP**4823A**+TDR		46,000	11.0	13.2
3250060	24ABB348(A,W)31	CAP**4824A**	58CV(A,X)135-22	45,000	11.7	14.0
3250061	24ABB348(A,W)31	CAP**4824A**	58CV(A,X)155-22	45,000	12.0	14.0
3250145	24ABB348(A,W)31	CAP**4824A**	58ME(B,C)120-20	45,000	11.7	14.0
3250059	24ABB348(A,W)31	CAP**4824A**	58MV(B,C)120-20	45,000	11.5	13.5
3250062	24ABB348(A,W)31	CAP**4824A**	58PH*135-20	45,500	11.7	13.5
3673024	24ABB348(A,W)31	CAP**4824A**	58UVB120-20	45,000	11.5	13.5
4741559	24ABB348(A,W)31	CAP**4824A**	59*N*A100V21**20	44,500	11.3	13.5
4741560	24ABB348(A,W)31	CAP**4824A**	59*N*A120V24**22	45,000	11.5	13.7
4741561	24ABB348(A,W)31	CAP**4824A**	59*P5A100E21**16	45,000	11.2	13.5
4741562	24ABB348(A,W)31	CAP**4824A**	59*P5A120E24**22	45,000	11.5	13.7
3250058	24ABB348(A,W)31	CAP**4824A**+TDR		45,500	11.0	13.2
3250066	24ABB348(A,W)31	CAP**6021A**	58CV(A,X)110-20	46,000	12.0	14.0
3250146	24ABB348(A,W)31	CAP**6021A**	58ME(B,C)100-20	45,000	12.0	14.0
3250064	24ABB348(A,W)31	CAP**6021A**	58MV(B,C)080-20	45,000	11.7	13.5
3250065	24ABB348(A,W)31	CAP**6021A**	58MV(B,C)100-20	46,000	11.7	13.5
3250067	24ABB348(A,W)31	CAP**6021A**	58PH*090-16	46,000	12.0	14.0
3250068	24ABB348(A,W)31	CAP**6021A**	58PH*110-20	46,000	12.0	14.0
3673025	24ABB348(A,W)31	CAP**6021A**	58UVB080-20	45,000	11.7	13.5
3673026	24ABB348(A,W)31	CAP**6021A**	58UVB100-20	46,000	11.7	13.5
4140079	24ABB348(A,W)31	CAP**6021A**	58VLR120-20	46,000	11.7	14.0
4140078	24ABB348(A,W)31	CAP**6021A**	58VLR120-20	46,000	11.5	13.5
4741563	24ABB348(A,W)31	CAP**6021A**	59*N*A100V21**20	45,500	11.5	13.7
4741564	24ABB348(A,W)31	CAP**6021A**	59*P5A080E17**16	45,500	11.3	13.5
4741565	24ABB348(A,W)31	CAP**6021A**	59*P5A100E21**16	46,000	11.3	13.7
4140080	24ABB348(A,W)31	CAP**6021A**	OVLAAB048112	46,000	11.0	13.2
3250063	24ABB348(A,W)31	CAP**6021A**+TDR		46,000	11.2	13.2
3250071	24ABB348(A,W)31	CAP**6024A**	58CV(A,X)135-22	46,000	12.0	14.0
3250072	24ABB348(A,W)31	CAP**6024A**	58CV(A,X)155-22	46,000	12.2	14.5
3250147	24ABB348(A,W)31	CAP**6024A**	58ME(B,C)120-20	45,000	12.0	14.0
3250070	24ABB348(A,W)31	CAP**6024A**	58MV(B,C)120-20	46,000	11.7	14.0
3250073	24ABB348(A,W)31	CAP**6024A**	58PH*135-20	46,000	12.0	14.0
3673027	24ABB348(A,W)31	CAP**6024A**	58UVB120-20	46,000	11.7	14.0
4741566	24ABB348(A,W)31	CAP**6024A**	59*N*A100V21**20	45,500	11.5	13.7
4741567	24ABB348(A,W)31	CAP**6024A**	59*N*A120V24**22	45,500	11.7	14.0
4741568	24ABB348(A,W)31	CAP**6024A**	59*P5A100E21**16	46,000	11.5	13.7
4741569	24ABB348(A,W)31	CAP**6024A**	59*P5A120E24**22	46,000	11.7	14.0
3250069	24ABB348(A,W)31	CAP**6024A**+TDR		46,500	11.2	13.2

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3674865	24ABB348(A,W)31	CAP**6025A**	58HDV100--20	46,500	11.0	13.5
4741574	24ABB348(A,W)31	CAP**6025A**	59*N*A100V21**20	45,500	11.5	13.7
4741575	24ABB348(A,W)31	CAP**6025A**	59*N*A120V24**22	45,500	11.7	14.0
4741576	24ABB348(A,W)31	CAP**6025A**	59*P5A100E21**16	46,000	11.5	13.7
4741577	24ABB348(A,W)31	CAP**6025A**	59*P5A120E24**22	46,000	11.7	14.0
3639077	24ABB348(A,W)31	CAP**6025A**+TDR		46,000	11.0	13.2
3250094	24ABB348(A,W)31	CNPH*4821A**	58CV(A,X)090-16	45,000	11.7	13.5
3250095	24ABB348(A,W)31	CNPH*4821A**	58CV(A,X)110-20	45,000	11.7	13.5
3250096	24ABB348(A,W)31	CNPH*4821A**	58CV(A,X)135-22	45,000	11.7	14.0
3250097	24ABB348(A,W)31	CNPH*4821A**	58CV(A,X)155-22	45,500	12.0	14.0
4140063	24ABB348(A,W)31	CNPH*4821A**	58HDV080--20	45,500	11.2	13.2
4140064	24ABB348(A,W)31	CNPH*4821A**	58HDV100--20	45,500	11.2	13.5
3250151	24ABB348(A,W)31	CNPH*4821A**	58ME(B,C)080-16	45,000	11.5	13.5
3250152	24ABB348(A,W)31	CNPH*4821A**	58ME(B,C)100-20	45,000	11.7	14.0
3250153	24ABB348(A,W)31	CNPH*4821A**	58ME(B,C)120-20	45,000	11.7	14.0
3250091	24ABB348(A,W)31	CNPH*4821A**	58MV(B,C)080-20	44,500	11.5	13.5
3250092	24ABB348(A,W)31	CNPH*4821A**	58MV(B,C)100-20	45,000	11.2	13.5
3250093	24ABB348(A,W)31	CNPH*4821A**	58MV(B,C)120-20	45,000	11.7	13.5
3250098	24ABB348(A,W)31	CNPH*4821A**	58PH*090-16	45,000	11.7	13.5
3250099	24ABB348(A,W)31	CNPH*4821A**	58PH*110-20	45,000	11.7	14.0
3250100	24ABB348(A,W)31	CNPH*4821A**	58PH*135-20	45,500	11.7	13.5
4140084	24ABB348(A,W)31	CNPH*4821A**	58VLR120-20	45,000	11.5	13.5
4140083	24ABB348(A,W)31	CNPH*4821A**	58VMR120-20	45,000	11.5	13.5
4741593	24ABB348(A,W)31	CNPH*4821A**	59*N*A100V21**20	45,000	11.3	13.7
4741594	24ABB348(A,W)31	CNPH*4821A**	59*N*A120V24**22	45,000	11.5	13.7
4741595	24ABB348(A,W)31	CNPH*4821A**	59*P5A080E17**16	45,000	11.2	13.2
4741596	24ABB348(A,W)31	CNPH*4821A**	59*P5A100E21**16	45,000	11.3	13.5
4741597	24ABB348(A,W)31	CNPH*4821A**	59*P5A120E24**22	45,500	11.5	13.7
4140065	24ABB348(A,W)31	CNPH*4821A**	OVLAAB048112	45,000	11.0	13.2
4140066	24ABB348(A,W)31	CNPH*4821A**	OVLAAB060154	46,000	11.2	13.2
3250090	24ABB348(A,W)31	CNPH*4821A**+TDR		45,500	11.0	13.2
3250105	24ABB348(A,W)31	CNPH*6024A**	58CV(A,X)090-16	46,000	11.7	14.0
3250106	24ABB348(A,W)31	CNPH*6024A**	58CV(A,X)110-20	46,000	12.0	14.0
3250107	24ABB348(A,W)31	CNPH*6024A**	58CV(A,X)135-22	46,000	12.0	14.0
3250108	24ABB348(A,W)31	CNPH*6024A**	58CV(A,X)155-22	46,000	12.2	14.5
4140067	24ABB348(A,W)31	CNPH*6024A**	58HDV080--20	46,000	11.5	13.5
4140068	24ABB348(A,W)31	CNPH*6024A**	58HDV100--20	46,000	11.5	13.5
3250154	24ABB348(A,W)31	CNPH*6024A**	58ME(B,C)080-16	45,000	11.5	13.5
3250155	24ABB348(A,W)31	CNPH*6024A**	58ME(B,C)100-20	45,000	12.0	14.0
3250156	24ABB348(A,W)31	CNPH*6024A**	58ME(B,C)120-20	45,000	12.0	14.0
3250102	24ABB348(A,W)31	CNPH*6024A**	58MV(B,C)080-20	45,500	11.7	13.5
3250103	24ABB348(A,W)31	CNPH*6024A**	58MV(B,C)100-20	46,000	11.7	13.5
3250104	24ABB348(A,W)31	CNPH*6024A**	58MV(B,C)120-20	46,000	11.7	14.0
3250109	24ABB348(A,W)31	CNPH*6024A**	58PH*090-16	46,000	11.7	14.0
3250110	24ABB348(A,W)31	CNPH*6024A**	58PH*110-20	46,000	12.0	14.0
3250111	24ABB348(A,W)31	CNPH*6024A**	58PH*135-20	46,000	12.0	14.0
4140086	24ABB348(A,W)31	CNPH*6024A**	58VLR120-20	46,000	11.7	14.0
4140085	24ABB348(A,W)31	CNPH*6024A**	58VMR120-20	46,000	11.5	14.0
4741598	24ABB348(A,W)31	CNPH*6024A**	59*N*A100V21**20	45,500	11.5	13.7
4741599	24ABB348(A,W)31	CNPH*6024A**	59*N*A120V24**22	45,500	11.7	14.0
4741600	24ABB348(A,W)31	CNPH*6024A**	59*P5A080E17**16	45,500	11.3	13.5
4741601	24ABB348(A,W)31	CNPH*6024A**	59*P5A100E21**16	46,000	11.5	13.7
4741602	24ABB348(A,W)31	CNPH*6024A**	59*P5A120E24**22	46,000	11.7	14.0
4140069	24ABB348(A,W)31	CNPH*6024A**	OVLAAB048112	46,000	11.2	13.2
4140070	24ABB348(A,W)31	CNPH*6024A**	OVLAAB060154	46,500	11.5	13.5
3250101	24ABB348(A,W)31	CNPH*6024A**+TDR		46,500	11.2	13.2
3674876	24ABB348(A,W)31	CNPH*6124A**	58CV(A,X)090-16	46,000	11.5	14.0
3674878	24ABB348(A,W)31	CNPH*6124A**	58CV(A,X)110-20	46,500	11.5	14.0
3674879	24ABB348(A,W)31	CNPH*6124A**	58CV(A,X)135-22	46,500	11.0	13.5
3674880	24ABB348(A,W)31	CNPH*6124A**	58CV(A,X)155-22	46,500	12.0	14.5
3674888	24ABB348(A,W)31	CNPH*6124A**	58HDV080--20	46,500	11.0	13.5
3674889	24ABB348(A,W)31	CNPH*6124A**	58HDV100--20	46,500	11.0	13.5
3674885	24ABB348(A,W)31	CNPH*6124A**	58ME(B,C)080-16	46,500	11.0	13.5
3674886	24ABB348(A,W)31	CNPH*6124A**	58ME(B,C)100-20	46,500	11.5	14.0
3674887	24ABB348(A,W)31	CNPH*6124A**	58ME(B,C)120-20	46,500	11.5	14.0
3674873	24ABB348(A,W)31	CNPH*6124A**	58MV(B,C)080-20	46,000	11.0	13.5
3674874	24ABB348(A,W)31	CNPH*6124A**	58MV(B,C)100-20	46,500	11.0	13.5
3674875	24ABB348(A,W)31	CNPH*6124A**	58MV(B,C)120-20	46,500	11.5	14.0
3674881	24ABB348(A,W)31	CNPH*6124A**	58PH*070-16	46,000	11.0	13.0
3674882	24ABB348(A,W)31	CNPH*6124A**	58PH*090-16	46,500	11.5	14.0
3674883	24ABB348(A,W)31	CNPH*6124A**	58PH*110-20	46,500	11.5	14.0
3674884	24ABB348(A,W)31	CNPH*6124A**	58PH*135-20	46,500	11.5	14.0
4140088	24ABB348(A,W)31	CNPH*6124A**	58VLR120-20	46,000	11.7	14.0

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4140087	24ABB348(A,W)31	CNPH*6124A**	58VMR120-20	46,000	11.5	14.0
4741603	24ABB348(A,W)31	CNPH*6124A**	59*N*A100V21**20	46,000	11.5	13.7
4741604	24ABB348(A,W)31	CNPH*6124A**	59*N*A120V24**22	46,000	11.7	14.0
4741605	24ABB348(A,W)31	CNPH*6124A**	59*P5A080E17**16	46,000	11.3	13.5
4741606	24ABB348(A,W)31	CNPH*6124A**	59*P5A100E21**16	46,000	11.5	13.7
4741607	24ABB348(A,W)31	CNPH*6124A**	59*P5A120E24**22	46,500	11.7	14.0
4140071	24ABB348(A,W)31	CNPH*6124A**	OVLAAB048112	46,000	11.2	13.2
4140072	24ABB348(A,W)31	CNPH*6124A**	OVLAAB060154	46,500	11.5	13.5
3674872	24ABB348(A,W)31	CNPH*6124A**+TDR		46,000	11.0	13.0
3250077	24ABB348(A,W)31	CNPV*4821A**	58CV(A,X)110-20	45,000	11.7	13.5
4140049	24ABB348(A,W)31	CNPV*4821A**	58HDV080--20	45,500	11.2	13.2
3250148	24ABB348(A,W)31	CNPV*4821A**	58ME(B,C)100-20	45,000	11.7	14.0
3250075	24ABB348(A,W)31	CNPV*4821A**	58MV(B,C)080-20	44,500	11.5	13.5
3250076	24ABB348(A,W)31	CNPV*4821A**	58MV(B,C)100-20	45,000	11.2	13.5
3250078	24ABB348(A,W)31	CNPV*4821A**	58PH*090-16	45,000	11.7	13.5
3250079	24ABB348(A,W)31	CNPV*4821A**	58PH*110-20	45,000	11.7	14.0
3756841	24ABB348(A,W)31	CNPV*4821A**	58UVB080-20	44,500	11.5	13.5
3756842	24ABB348(A,W)31	CNPV*4821A**	58UVB100-20	45,000	11.2	13.5
4140082	24ABB348(A,W)31	CNPV*4821A**	58VLR120-20	45,000	11.5	13.5
4140081	24ABB348(A,W)31	CNPV*4821A**	58VMR120-20	45,000	11.5	13.5
4741578	24ABB348(A,W)31	CNPV*4821A**	59*N*A100V21**20	45,000	11.3	13.7
4741579	24ABB348(A,W)31	CNPV*4821A**	59*P5A080E17**16	45,000	11.2	13.2
4741580	24ABB348(A,W)31	CNPV*4821A**	59*P5A100E21**16	45,000	11.3	13.5
4140050	24ABB348(A,W)31	CNPV*4821A**	OVLAAB048112	45,000	11.0	13.2
3250074	24ABB348(A,W)31	CNPV*4821A**+TDR		45,500	11.0	13.2
3250082	24ABB348(A,W)31	CNPV*4824A**	58CV(A,X)135-22	45,000	11.7	14.0
3250083	24ABB348(A,W)31	CNPV*4824A**	58CV(A,X)155-22	45,000	12.0	14.0
4140051	24ABB348(A,W)31	CNPV*4824A**	58HDV080--20	45,500	11.2	13.2
4140052	24ABB348(A,W)31	CNPV*4824A**	58HDV100--20	45,500	11.2	13.5
3250149	24ABB348(A,W)31	CNPV*4824A**	58ME(B,C)120-20	45,000	11.7	14.0
3250081	24ABB348(A,W)31	CNPV*4824A**	58MV(B,C)120-20	45,000	11.5	13.5
3250084	24ABB348(A,W)31	CNPV*4824A**	58PH*135-20	45,500	11.7	13.5
3756843	24ABB348(A,W)31	CNPV*4824A**	58UVB120-20	45,000	11.5	13.5
4741581	24ABB348(A,W)31	CNPV*4824A**	59*N*A100V21**20	45,000	11.3	13.7
4741582	24ABB348(A,W)31	CNPV*4824A**	59*N*A120V24**22	45,000	11.5	13.7
4741583	24ABB348(A,W)31	CNPV*4824A**	59*P5A100E21**16	45,000	11.3	13.5
4741584	24ABB348(A,W)31	CNPV*4824A**	59*P5A120E24**22	45,500	11.5	13.7
4140053	24ABB348(A,W)31	CNPV*4824A**	OVLAAB048112	45,000	11.0	13.2
4140054	24ABB348(A,W)31	CNPV*4824A**	OVLAAB060154	46,000	11.2	13.2
3250080	24ABB348(A,W)31	CNPV*4824A**+TDR		45,500	11.0	13.2
3250087	24ABB348(A,W)31	CNPV*6024A**	58CV(A,X)135-22	46,000	12.0	14.0
3250088	24ABB348(A,W)31	CNPV*6024A**	58CV(A,X)155-22	46,000	12.2	14.5
4140055	24ABB348(A,W)31	CNPV*6024A**	58HDV080--20	46,000	11.5	13.5
4140056	24ABB348(A,W)31	CNPV*6024A**	58HDV100--20	46,000	11.5	13.5
3250150	24ABB348(A,W)31	CNPV*6024A**	58ME(B,C)120-20	45,000	12.0	14.0
3250086	24ABB348(A,W)31	CNPV*6024A**	58MV(B,C)120-20	46,000	11.7	14.0
3250089	24ABB348(A,W)31	CNPV*6024A**	58PH*135-20	46,000	12.0	14.0
3756844	24ABB348(A,W)31	CNPV*6024A**	58UVB120-20	46,000	11.7	14.0
4741585	24ABB348(A,W)31	CNPV*6024A**	59*N*A100V21**20	45,500	11.5	13.7
4741586	24ABB348(A,W)31	CNPV*6024A**	59*N*A120V24**22	45,500	11.7	14.0
4741587	24ABB348(A,W)31	CNPV*6024A**	59*P5A100E21**16	46,000	11.5	13.7
4741588	24ABB348(A,W)31	CNPV*6024A**	59*P5A120E24**22	46,000	11.7	14.0
4140057	24ABB348(A,W)31	CNPV*6024A**	OVLAAB048112	46,000	11.2	13.2
4140058	24ABB348(A,W)31	CNPV*6024A**	OVLAAB060154	46,500	11.5	13.5
3250085	24ABB348(A,W)31	CNPV*6024A**+TDR		46,500	11.2	13.2
3674868	24ABB348(A,W)31	CNPV*6124A**	58CV(A,X)135-22	46,500	12.0	14.5
3674869	24ABB348(A,W)31	CNPV*6124A**	58CV(A,X)155-22	46,500	12.0	14.5
4140059	24ABB348(A,W)31	CNPV*6124A**	58HDV080--20	46,500	11.5	13.5
4140060	24ABB348(A,W)31	CNPV*6124A**	58HDV100--20	46,000	11.7	14.0
3675105	24ABB348(A,W)31	CNPV*6124A**	58HDV100--20 (DNFLW ONLY)	46,500	11.5	14.0
3674871	24ABB348(A,W)31	CNPV*6124A**	58ME(B,C)120-20	46,500	12.0	14.5
3674867	24ABB348(A,W)31	CNPV*6124A**	58MV(B,C)120-20	46,500	11.5	14.0
3674870	24ABB348(A,W)31	CNPV*6124A**	58PH*135-20	46,500	11.5	14.0
3675074	24ABB348(A,W)31	CNPV*6124A**	58UVB120-20	46,500	11.5	14.0
4741589	24ABB348(A,W)31	CNPV*6124A**	59*N*A100V21**20	46,000	11.7	14.0
4741590	24ABB348(A,W)31	CNPV*6124A**	59*N*A120V24**22	46,000	12.0	14.0
4741591	24ABB348(A,W)31	CNPV*6124A**	59*P5A100E21**16	46,500	11.5	13.7
4741592	24ABB348(A,W)31	CNPV*6124A**	59*P5A120E24**22	47,000	11.7	14.0
4140061	24ABB348(A,W)31	CNPV*6124A**	OVLAAB048112	46,000	11.2	13.5
4140062	24ABB348(A,W)31	CNPV*6124A**	OVLAAB060154	47,000	11.7	13.5
3674866	24ABB348(A,W)31	CNPV*6124A**+TDR		46,500	11.0	13.0
3250117	24ABB348(A,W)31	CSPH*4812A**	58CV(A,X)090-16	45,500	11.7	13.5

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3250118	24ABB348(A,W)31	CSPH*4812A**	58CV(A,X)110-20	45,000	11.7	13.5
3250119	24ABB348(A,W)31	CSPH*4812A**	58CV(A,X)135-22	45,000	11.7	14.0
3250120	24ABB348(A,W)31	CSPH*4812A**	58CV(A,X)155-22	45,000	12.0	14.0
3674890	24ABB348(A,W)31	CSPH*4812A**	58HDV080--20	46,000	11.0	13.5
3674891	24ABB348(A,W)31	CSPH*4812A**	58HDV100--20	46,000	11.0	13.5
3250157	24ABB348(A,W)31	CSPH*4812A**	58ME(B,C)080-16	45,000	11.5	13.5
3250158	24ABB348(A,W)31	CSPH*4812A**	58ME(B,C)100-20	45,000	11.7	14.0
3250159	24ABB348(A,W)31	CSPH*4812A**	58ME(B,C)120-20	45,000	11.7	14.0
3250114	24ABB348(A,W)31	CSPH*4812A**	58MV(B,C)080-20	44,500	11.5	13.5
3250115	24ABB348(A,W)31	CSPH*4812A**	58MV(B,C)100-20	45,000	11.2	13.5
3250116	24ABB348(A,W)31	CSPH*4812A**	58MV(B,C)120-20	45,000	11.5	13.5
3250121	24ABB348(A,W)31	CSPH*4812A**	58PH*090-16	45,000	11.7	13.5
3250122	24ABB348(A,W)31	CSPH*4812A**	58PH*110-20	45,000	11.7	14.0
3250123	24ABB348(A,W)31	CSPH*4812A**	58PH*135-20	45,500	11.7	13.5
4140090	24ABB348(A,W)31	CSPH*4812A**	58VLR120-20	45,500	11.5	13.5
4140089	24ABB348(A,W)31	CSPH*4812A**	58VMR120-20	45,500	11.5	13.5
4741608	24ABB348(A,W)31	CSPH*4812A**	59*N*A100V21**20	45,000	11.3	13.5
4741609	24ABB348(A,W)31	CSPH*4812A**	59*N*A120V24**22	45,000	11.5	13.7
4741610	24ABB348(A,W)31	CSPH*4812A**	59*P5A080E17**16	45,000	11.2	13.2
4741611	24ABB348(A,W)31	CSPH*4812A**	59*P5A100E21**16	45,500	11.3	13.5
4741612	24ABB348(A,W)31	CSPH*4812A**	59*P5A120E24**22	45,500	11.5	13.7
4140073	24ABB348(A,W)31	CSPH*4812A**	OVLAAB060154	46,000	11.2	13.2
3250113	24ABB348(A,W)31	CSPH*4812A**+TDR		46,000	11.0	13.2
3250128	24ABB348(A,W)31	CSPH*6012A**	58CV(A,X)090-16	46,000	12.0	14.0
3250129	24ABB348(A,W)31	CSPH*6012A**	58CV(A,X)110-20	46,000	12.0	14.0
3250130	24ABB348(A,W)31	CSPH*6012A**	58CV(A,X)135-22	46,000	12.0	14.0
3250131	24ABB348(A,W)31	CSPH*6012A**	58CV(A,X)155-22	46,000	12.2	14.5
3674892	24ABB348(A,W)31	CSPH*6012A**	58HDV080--20	47,000	11.0	13.5
3674893	24ABB348(A,W)31	CSPH*6012A**	58HDV100--20	46,500	11.0	13.5
3250160	24ABB348(A,W)31	CSPH*6012A**	58ME(B,C)080-16	45,000	11.7	14.0
3250161	24ABB348(A,W)31	CSPH*6012A**	58ME(B,C)100-20	45,000	12.0	14.0
3250162	24ABB348(A,W)31	CSPH*6012A**	58ME(B,C)120-20	45,000	12.0	14.0
3250125	24ABB348(A,W)31	CSPH*6012A**	58MV(B,C)080-20	45,500	11.7	13.5
3250126	24ABB348(A,W)31	CSPH*6012A**	58MV(B,C)100-20	46,000	11.7	13.5
3250127	24ABB348(A,W)31	CSPH*6012A**	58MV(B,C)120-20	46,000	11.7	14.0
3250132	24ABB348(A,W)31	CSPH*6012A**	58PH*090-16	46,000	12.0	14.0
3250133	24ABB348(A,W)31	CSPH*6012A**	58PH*110-20	46,000	12.0	14.0
3250134	24ABB348(A,W)31	CSPH*6012A**	58PH*135-20	46,000	12.0	14.0
4140092	24ABB348(A,W)31	CSPH*6012A**	58VLR120-20	46,000	11.7	14.0
4140091	24ABB348(A,W)31	CSPH*6012A**	58VMR120-20	46,000	11.7	14.0
4741613	24ABB348(A,W)31	CSPH*6012A**	59*N*A100V21**20	46,000	11.7	13.7
4741614	24ABB348(A,W)31	CSPH*6012A**	59*N*A120V24**22	46,000	11.7	14.0
4741615	24ABB348(A,W)31	CSPH*6012A**	59*P5A080E17**16	46,000	11.3	13.5
4741616	24ABB348(A,W)31	CSPH*6012A**	59*P5A100E21**16	46,000	11.5	13.7
4741617	24ABB348(A,W)31	CSPH*6012A**	59*P5A120E24**22	46,500	11.7	14.0
4140074	24ABB348(A,W)31	CSPH*6012A**	OVLAAB048112	46,000	11.2	13.5
4140075	24ABB348(A,W)31	CSPH*6012A**	OVLAAB060154	46,500	11.5	13.5
3250124	24ABB348(A,W)31	CSPH*6012A**+TDR		46,500	11.2	13.2
3804460	24ABB348(A,W)31	FB4CNF048		44,500	11.0	13.0
3879014	24ABB348(A,W)31	FB4CNF048+TXV		45,000	11.0	13.5
3804461	24ABB348(A,W)31	FB4CNF060		45,500	11.5	14.0
3250139	24ABB348(A,W)31	FE4AN(B,F)005+UI		46,000	12.0	14.0
3250140	24ABB348(A,W)31	FE4ANB006+UI		46,500	12.2	14.5
3404573	24ABB348(A,W)31	FV4CN(B,F)005		46,000	12.0	14.0
3404574	24ABB348(A,W)31	FV4CNB006		46,500	12.2	14.5
3752034	24ABB348(A,W)31	FX4DN(B,F)049		46,500	12.0	14.5
3752035	24ABB348(A,W)31	FX4DN(B,F)061		47,000	12.0	14.5
3804463	24ABB348(A,W)31	FY5BNB060		46,000	11.0	13.0
3804462	24ABB348(A,W)31	FY5BNF048		45,500	11.0	13.0
3492073	24ABB348A11	†CAP**4821A**+TDR		46,000	11.0	13.2
3492086	24ABB348A11	CAP**4817A**	58CV(A,X)090-16	45,000	11.5	13.5
3492166	24ABB348A11	CAP**4817A**	58ME(B,C)080-16	45,000	11.0	13.5
4816362	24ABB348A11	CAP**4817A**	59*P5A080E17**16	45,000	11.2	13.5
3492074	24ABB348A11	CAP**4817A**+TDR		45,000	11.0	13.2
3492089	24ABB348A11	CAP**4821A**	58CV(A,X)110-20	45,000	11.7	13.5
3492167	24ABB348A11	CAP**4821A**	58ME(B,C)100-20	45,000	11.7	14.0
3492087	24ABB348A11	CAP**4821A**	58MV(B,C)080-20	44,500	11.5	13.5
3492088	24ABB348A11	CAP**4821A**	58MV(B,C)100-20	45,000	11.2	13.5
3492090	24ABB348A11	CAP**4821A**	58PH*090-16	45,000	11.7	13.5
3492091	24ABB348A11	CAP**4821A**	58PH*110-20	45,000	11.7	14.0
3673029	24ABB348A11	CAP**4821A**	58UVB080-20	44,500	11.5	13.5
3673030	24ABB348A11	CAP**4821A**	58UVB100-20	45,000	11.2	13.5

See notes on page 84

24ABB3

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4140532	24ABB348A11	CAP**4821A**	58VLR120-20	45,000	11.5	13.5
4140531	24ABB348A11	CAP**4821A**	58VMR120-20	45,000	11.2	13.5
4816363	24ABB348A11	CAP**4821A**	59*N*A100V21**20	44,500	11.4	13.7
4816364	24ABB348A11	CAP**4821A**	59*P5A080E17**16	44,500	11.0	13.3
4816365	24ABB348A11	CAP**4821A**	59*P5A100E21**16	45,000	11.2	13.5
3872975	24ABB348A11	CAP**4823A**	58HDV080--20	45,500	11.0	13.0
4816377	24ABB348A11	CAP**4823A**	59*N*A100V21**20	44,500	11.4	13.7
4816378	24ABB348A11	CAP**4823A**	59*N*A120V24**22	44,500	11.5	14.0
4816379	24ABB348A11	CAP**4823A**	59*P5A100E21**16	45,000	11.2	13.5
4816380	24ABB348A11	CAP**4823A**	59*P5A120E24**22	45,000	11.4	13.7
3872971	24ABB348A11	CAP**4823A**+TDR		46,000	11.0	13.2
3492093	24ABB348A11	CAP**4824A**	58CV(A,X)135-22	45,000	11.7	14.0
3492094	24ABB348A11	CAP**4824A**	58CV(A,X)155-22	45,000	12.0	14.0
3492168	24ABB348A11	CAP**4824A**	58ME(B,C)120-20	45,000	11.7	14.0
3492092	24ABB348A11	CAP**4824A**	58MV(B,C)120-20	45,000	11.5	13.5
3492095	24ABB348A11	CAP**4824A**	58PH*135-20	45,500	11.7	13.5
3673033	24ABB348A11	CAP**4824A**	58UVB120-20	45,000	11.5	13.5
4816366	24ABB348A11	CAP**4824A**	59*N*A100V21**20	44,500	11.4	13.7
4816367	24ABB348A11	CAP**4824A**	59*N*A120V24**22	45,000	11.5	14.0
4816368	24ABB348A11	CAP**4824A**	59*P5A100E21**16	45,000	11.4	13.7
4816369	24ABB348A11	CAP**4824A**	59*P5A120E24**22	45,000	11.5	14.0
3492075	24ABB348A11	CAP**4824A**+TDR		45,500	11.0	13.2
3492098	24ABB348A11	CAP**6021A**	58CV(A,X)110-20	46,000	12.0	14.0
3492169	24ABB348A11	CAP**6021A**	58ME(B,C)100-20	45,000	12.0	14.0
3492096	24ABB348A11	CAP**6021A**	58MV(B,C)080-20	45,000	11.7	13.5
3492097	24ABB348A11	CAP**6021A**	58MV(B,C)100-20	46,000	11.7	13.5
3492099	24ABB348A11	CAP**6021A**	58PH*090-16	46,000	12.0	14.0
3492100	24ABB348A11	CAP**6021A**	58PH*110-20	46,000	12.0	14.0
3673031	24ABB348A11	CAP**6021A**	58UVB080-20	45,000	11.7	13.5
3673032	24ABB348A11	CAP**6021A**	58UVB100-20	46,000	11.7	13.5
4140534	24ABB348A11	CAP**6021A**	58VLR120-20	46,000	11.7	14.0
4140533	24ABB348A11	CAP**6021A**	58VMR120-20	46,000	11.5	13.5
4816370	24ABB348A11	CAP**6021A**	59*N*A100V21**20	45,500	11.5	14.0
4816371	24ABB348A11	CAP**6021A**	59*P5A080E17**16	45,500	11.4	13.7
4816372	24ABB348A11	CAP**6021A**	59*P5A100E21**16	46,000	11.4	13.7
4140535	24ABB348A11	CAP**6021A**	OVLAAB048112	46,000	11.0	13.2
3492076	24ABB348A11	CAP**6021A**+TDR		46,000	11.2	13.2
3492102	24ABB348A11	CAP**6024A**	58CV(A,X)135-22	46,000	12.0	14.0
3492103	24ABB348A11	CAP**6024A**	58CV(A,X)155-22	46,000	12.2	14.5
3492170	24ABB348A11	CAP**6024A**	58ME(B,C)120-20	45,000	12.0	14.0
3492101	24ABB348A11	CAP**6024A**	58MV(B,C)120-20	46,000	11.7	14.0
3492104	24ABB348A11	CAP**6024A**	58PH*135-20	46,000	12.0	14.0
3673028	24ABB348A11	CAP**6024A**	58UVB120-20	46,000	11.7	14.0
4816373	24ABB348A11	CAP**6024A**	59*N*A100V21**20	45,500	11.5	14.0
4816374	24ABB348A11	CAP**6024A**	59*N*A120V24**22	45,500	11.8	14.2
4816375	24ABB348A11	CAP**6024A**	59*P5A100E21**16	46,000	11.4	13.7
4816376	24ABB348A11	CAP**6024A**	59*P5A120E24**22	46,000	11.8	14.2
3492077	24ABB348A11	CAP**6024A**+TDR		46,500	11.2	13.2
3872976	24ABB348A11	CAP**6025A**	58HDV100--20	46,500	11.0	13.5
4816381	24ABB348A11	CAP**6025A**	59*N*A100V21**20	45,500	11.5	14.0
4816382	24ABB348A11	CAP**6025A**	59*N*A120V24**22	45,500	11.8	14.2
4816383	24ABB348A11	CAP**6025A**	59*P5A100E21**16	46,000	11.4	13.7
4816384	24ABB348A11	CAP**6025A**	59*P5A120E24**22	46,000	11.8	14.2
3872972	24ABB348A11	CAP**6025A**+TDR		46,000	11.0	13.2
3492121	24ABB348A11	CNPH*4821A**	58CV(A,X)090-16	45,000	11.7	13.5
3492122	24ABB348A11	CNPH*4821A**	58CV(A,X)110-20	45,000	11.7	13.5
3492123	24ABB348A11	CNPH*4821A**	58CV(A,X)135-22	45,000	11.7	14.0
3492124	24ABB348A11	CNPH*4821A**	58CV(A,X)155-22	45,500	12.0	14.0
4140518	24ABB348A11	CNPH*4821A**	58HDV080--20	45,500	11.2	13.2
4140519	24ABB348A11	CNPH*4821A**	58HDV100--20	45,500	11.2	13.5
3492174	24ABB348A11	CNPH*4821A**	58ME(B,C)080-16	45,000	11.5	13.5
3492175	24ABB348A11	CNPH*4821A**	58ME(B,C)100-20	45,000	11.7	14.0
3492176	24ABB348A11	CNPH*4821A**	58ME(B,C)120-20	45,000	11.7	14.0
3492118	24ABB348A11	CNPH*4821A**	58MV(B,C)080-20	44,500	11.5	13.5
3492119	24ABB348A11	CNPH*4821A**	58MV(B,C)100-20	45,000	11.2	13.5
3492120	24ABB348A11	CNPH*4821A**	58MV(B,C)120-20	45,000	11.7	13.5
3492125	24ABB348A11	CNPH*4821A**	58PH*090-16	45,000	11.7	13.5
3492126	24ABB348A11	CNPH*4821A**	58PH*110-20	45,000	11.7	14.0
3492127	24ABB348A11	CNPH*4821A**	58PH*135-20	45,500	11.7	13.5
4140539	24ABB348A11	CNPH*4821A**	58VLR120-20	45,000	11.5	13.5
4140538	24ABB348A11	CNPH*4821A**	58VMR120-20	45,000	11.5	13.5
4816400	24ABB348A11	CNPH*4821A**	59*N*A100V21**20	45,000	11.4	13.7
4816401	24ABB348A11	CNPH*4821A**	59*N*A120V24**22	45,000	11.8	14.2

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4816402	24ABB348A11	CNPH*4821A**	59*P5A080E17**16	45,000	11.0	13.3
4816403	24ABB348A11	CNPH*4821A**	59*P5A100E21**16	45,000	11.4	13.7
4816404	24ABB348A11	CNPH*4821A**	59*P5A120E24**22	45,500	11.5	14.0
4140520	24ABB348A11	CNPH*4821A**	OVLAAB048112	45,000	11.0	13.2
4140521	24ABB348A11	CNPH*4821A**	OVLAAB060154	46,000	11.2	13.2
3492081	24ABB348A11	CNPH*4821A**+TDR		45,500	11.0	13.2
3492131	24ABB348A11	CNPH*6024A**	58CV(A,X)090-16	46,000	11.7	14.0
3492132	24ABB348A11	CNPH*6024A**	58CV(A,X)110-20	46,000	12.0	14.0
3492133	24ABB348A11	CNPH*6024A**	58CV(A,X)135-22	46,000	12.0	14.0
3492134	24ABB348A11	CNPH*6024A**	58CV(A,X)155-22	46,000	12.2	14.5
4140522	24ABB348A11	CNPH*6024A**	58HDV080--20	46,000	11.5	13.5
4140523	24ABB348A11	CNPH*6024A**	58HDV100--20	46,000	11.5	13.5
3492177	24ABB348A11	CNPH*6024A**	58ME(B,C)080-16	45,000	11.5	13.5
3492178	24ABB348A11	CNPH*6024A**	58ME(B,C)100-20	45,000	12.0	14.0
3492179	24ABB348A11	CNPH*6024A**	58ME(B,C)120-20	45,000	12.0	14.0
3492128	24ABB348A11	CNPH*6024A**	58MV(B,C)080-20	45,500	11.7	13.5
3492129	24ABB348A11	CNPH*6024A**	58MV(B,C)100-20	46,000	11.7	13.5
3492130	24ABB348A11	CNPH*6024A**	58MV(B,C)120-20	46,000	11.7	14.0
3492135	24ABB348A11	CNPH*6024A**	58PH*090-16	46,000	11.7	14.0
3492136	24ABB348A11	CNPH*6024A**	58PH*110-20	46,000	12.0	14.0
3492137	24ABB348A11	CNPH*6024A**	58PH*135-20	46,000	12.0	14.0
4140541	24ABB348A11	CNPH*6024A**	58VLR120-20	46,000	11.7	14.0
4140540	24ABB348A11	CNPH*6024A**	58VMR120-20	46,000	11.5	14.0
4816405	24ABB348A11	CNPH*6024A**	59*N*A100V21**20	45,500	11.5	14.0
4816406	24ABB348A11	CNPH*6024A**	59*N*A120V24**22	45,500	11.8	14.2
4816407	24ABB348A11	CNPH*6024A**	59*P5A080E17**16	45,500	11.4	13.7
4816408	24ABB348A11	CNPH*6024A**	59*P5A100E21**16	46,000	11.4	13.7
4816409	24ABB348A11	CNPH*6024A**	59*P5A120E24**22	46,000	11.8	14.2
4140524	24ABB348A11	CNPH*6024A**	OVLAAB048112	46,000	11.2	13.2
4140525	24ABB348A11	CNPH*6024A**	OVLAAB060154	46,500	11.5	13.5
3492082	24ABB348A11	CNPH*6024A**+TDR		46,500	11.2	13.2
3872985	24ABB348A11	CNPH*6124A**	58CV(A,X)090-16	46,000	11.5	14.0
3872986	24ABB348A11	CNPH*6124A**	58CV(A,X)110-20	46,500	11.5	14.0
3872987	24ABB348A11	CNPH*6124A**	58CV(A,X)135-22	46,500	11.0	13.5
3872988	24ABB348A11	CNPH*6124A**	58CV(A,X)155-22	46,500	12.0	14.5
3872996	24ABB348A11	CNPH*6124A**	58HDV080--20	46,500	11.0	13.5
3872997	24ABB348A11	CNPH*6124A**	58HDV100--20	46,500	11.0	13.5
3872993	24ABB348A11	CNPH*6124A**	58ME(B,C)080-16	46,500	11.0	13.5
3872994	24ABB348A11	CNPH*6124A**	58ME(B,C)100-20	46,500	11.5	14.0
3872995	24ABB348A11	CNPH*6124A**	58ME(B,C)120-20	46,500	11.5	14.0
3872982	24ABB348A11	CNPH*6124A**	58MV(B,C)080-20	46,000	11.0	13.5
3872983	24ABB348A11	CNPH*6124A**	58MV(B,C)100-20	46,500	11.0	13.5
3872984	24ABB348A11	CNPH*6124A**	58MV(B,C)120-20	46,500	11.5	14.0
3872989	24ABB348A11	CNPH*6124A**	58PH*070-16	46,000	11.0	13.0
3872990	24ABB348A11	CNPH*6124A**	58PH*090-16	46,500	11.5	14.0
3872991	24ABB348A11	CNPH*6124A**	58PH*110-20	46,500	11.5	14.0
3872992	24ABB348A11	CNPH*6124A**	58PH*135-20	46,500	11.5	14.0
4140543	24ABB348A11	CNPH*6124A**	58VLR120-20	46,000	11.7	14.0
4140542	24ABB348A11	CNPH*6124A**	58VMR120-20	46,000	11.5	14.0
4816410	24ABB348A11	CNPH*6124A**	59*N*A100V21**20	46,000	11.5	14.0
4816411	24ABB348A11	CNPH*6124A**	59*N*A120V24**22	46,000	11.8	14.2
4816412	24ABB348A11	CNPH*6124A**	59*P5A080E17**16	46,000	11.4	13.7
4816413	24ABB348A11	CNPH*6124A**	59*P5A100E21**16	46,000	11.5	14.0
4816414	24ABB348A11	CNPH*6124A**	59*P5A120E24**22	46,500	11.8	14.2
4140526	24ABB348A11	CNPH*6124A**	OVLAAB048112	46,000	11.2	13.2
4140527	24ABB348A11	CNPH*6124A**	OVLAAB060154	46,500	11.5	13.5
3872974	24ABB348A11	CNPH*6124A**+TDR		46,000	11.0	13.0
3492107	24ABB348A11	CNPV*4821A**	58CV(A,X)110-20	45,000	11.7	13.5
4140504	24ABB348A11	CNPV*4821A**	58HDV080--20	45,500	11.2	13.2
3492171	24ABB348A11	CNPV*4821A**	58ME(B,C)100-20	45,000	11.7	14.0
3492105	24ABB348A11	CNPV*4821A**	58MV(B,C)080-20	44,500	11.5	13.5
3492106	24ABB348A11	CNPV*4821A**	58MV(B,C)100-20	45,000	11.2	13.5
3492108	24ABB348A11	CNPV*4821A**	58PH*090-16	45,000	11.7	13.5
3492109	24ABB348A11	CNPV*4821A**	58PH*110-20	45,000	11.7	14.0
3757094	24ABB348A11	CNPV*4821A**	58UVB080-20	44,500	11.5	13.5
3757095	24ABB348A11	CNPV*4821A**	58UVB100-20	45,000	11.2	13.5
4140537	24ABB348A11	CNPV*4821A**	58VLR120-20	45,000	11.5	13.5
4140536	24ABB348A11	CNPV*4821A**	58VMR120-20	45,000	11.5	13.5
4816385	24ABB348A11	CNPV*4821A**	59*N*A100V21**20	45,000	11.4	13.7
4816386	24ABB348A11	CNPV*4821A**	59*P5A080E17**16	45,000	11.0	13.3
4816387	24ABB348A11	CNPV*4821A**	59*P5A100E21**16	45,000	11.4	13.7
4140505	24ABB348A11	CNPV*4821A**	OVLAAB048112	45,000	11.0	13.2
3492078	24ABB348A11	CNPV*4821A**+TDR		45,500	11.0	13.2

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3492111	24ABB348A11	CNPV*4824A**	58CV(A,X)135-22	45,000	11.7	14.0
3492112	24ABB348A11	CNPV*4824A**	58CV(A,X)155-22	45,000	12.0	14.0
4140506	24ABB348A11	CNPV*4824A**	58HDV080--20	45,500	11.2	13.2
4140507	24ABB348A11	CNPV*4824A**	58HDV100--20	45,500	11.2	13.5
3492172	24ABB348A11	CNPV*4824A**	58ME(B,C)120-20	45,000	11.7	14.0
3492110	24ABB348A11	CNPV*4824A**	58MV(B,C)120-20	45,000	11.5	13.5
3492113	24ABB348A11	CNPV*4824A**	58PH*135-20	45,500	11.7	13.5
3757096	24ABB348A11	CNPV*4824A**	58UVB120-20	45,000	11.5	13.5
4816388	24ABB348A11	CNPV*4824A**	59*N*A100V21**20	45,000	11.4	13.7
4816389	24ABB348A11	CNPV*4824A**	59*N*A120V24**22	45,000	11.8	14.2
4816390	24ABB348A11	CNPV*4824A**	59*P5A100E21**16	45,000	11.4	13.7
4816391	24ABB348A11	CNPV*4824A**	59*P5A120E24**22	45,500	11.5	14.0
4140508	24ABB348A11	CNPV*4824A**	OVLAAB048112	45,000	11.0	13.2
4140509	24ABB348A11	CNPV*4824A**	OVLAAB060154	46,000	11.2	13.2
3492079	24ABB348A11	CNPV*4824A**+TDR		45,500	11.0	13.2
3492115	24ABB348A11	CNPV*6024A**	58CV(A,X)135-22	46,000	12.0	14.0
3492116	24ABB348A11	CNPV*6024A**	58CV(A,X)155-22	46,000	12.2	14.5
4140510	24ABB348A11	CNPV*6024A**	58HDV080--20	46,000	11.5	13.5
4140511	24ABB348A11	CNPV*6024A**	58HDV100--20	46,000	11.5	13.5
3492173	24ABB348A11	CNPV*6024A**	58ME(B,C)120-20	45,000	12.0	14.0
3492114	24ABB348A11	CNPV*6024A**	58MV(B,C)120-20	46,000	11.7	14.0
3492117	24ABB348A11	CNPV*6024A**	58PH*135-20	46,000	12.0	14.0
3757097	24ABB348A11	CNPV*6024A**	58UVB120-20	46,000	11.7	14.0
4816392	24ABB348A11	CNPV*6024A**	59*N*A100V21**20	45,500	11.5	14.0
4816393	24ABB348A11	CNPV*6024A**	59*N*A120V24**22	45,500	11.8	14.2
4816394	24ABB348A11	CNPV*6024A**	59*P5A100E21**16	46,000	11.4	13.7
4816395	24ABB348A11	CNPV*6024A**	59*P5A120E24**22	46,000	11.8	14.2
4140512	24ABB348A11	CNPV*6024A**	OVLAAB048112	46,000	11.2	13.2
4140513	24ABB348A11	CNPV*6024A**	OVLAAB060154	46,500	11.5	13.5
3492080	24ABB348A11	CNPV*6024A**+TDR		46,500	11.2	13.2
3872978	24ABB348A11	CNPV*6124A**	58CV(A,X)135-22	46,500	12.0	14.5
3872979	24ABB348A11	CNPV*6124A**	58CV(A,X)155-22	46,500	12.0	14.5
4140514	24ABB348A11	CNPV*6124A**	58HDV080--20	46,500	11.5	13.5
4140515	24ABB348A11	CNPV*6124A**	58HDV100--20	46,000	11.7	14.0
3873003	24ABB348A11	CNPV*6124A**	58HDV100--20 (DNFLW ONLY)	46,500	11.5	14.0
3872981	24ABB348A11	CNPV*6124A**	58ME(B,C)120-20	46,500	12.0	14.5
3872977	24ABB348A11	CNPV*6124A**	58MV(B,C)120-20	46,500	11.5	14.0
3872980	24ABB348A11	CNPV*6124A**	58PH*135-20	46,500	11.5	14.0
3873002	24ABB348A11	CNPV*6124A**	58UVB120-20	46,500	11.5	14.0
4816396	24ABB348A11	CNPV*6124A**	59*N*A100V21**20	46,000	11.8	14.2
4816397	24ABB348A11	CNPV*6124A**	59*N*A120V24**22	46,000	12.0	14.5
4816398	24ABB348A11	CNPV*6124A**	59*P5A100E21**16	46,500	11.5	14.0
4816399	24ABB348A11	CNPV*6124A**	59*P5A120E24**22	47,000	12.0	14.5
4140516	24ABB348A11	CNPV*6124A**	OVLAAB048112	46,000	11.2	13.5
4140517	24ABB348A11	CNPV*6124A**	OVLAAB060154	47,000	11.7	13.5
3872973	24ABB348A11	CNPV*6124A**+TDR		46,500	11.0	13.0
3492141	24ABB348A11	CSPH*4812A**	58CV(A,X)090-16	45,500	11.7	13.5
3492142	24ABB348A11	CSPH*4812A**	58CV(A,X)110-20	45,000	11.7	13.5
3492143	24ABB348A11	CSPH*4812A**	58CV(A,X)135-22	45,000	11.7	14.0
3492144	24ABB348A11	CSPH*4812A**	58CV(A,X)155-22	45,000	12.0	14.0
3872998	24ABB348A11	CSPH*4812A**	58HDV080--20	46,000	11.0	13.5
3872999	24ABB348A11	CSPH*4812A**	58HDV100--20	46,000	11.0	13.5
3492180	24ABB348A11	CSPH*4812A**	58ME(B,C)080-16	45,000	11.5	13.5
3492181	24ABB348A11	CSPH*4812A**	58ME(B,C)100-20	45,000	11.7	14.0
3492182	24ABB348A11	CSPH*4812A**	58ME(B,C)120-20	45,000	11.7	14.0
3492138	24ABB348A11	CSPH*4812A**	58MV(B,C)080-20	44,500	11.5	13.5
3492139	24ABB348A11	CSPH*4812A**	58MV(B,C)100-20	45,000	11.2	13.5
3492140	24ABB348A11	CSPH*4812A**	58MV(B,C)120-20	45,000	11.5	13.5
3492145	24ABB348A11	CSPH*4812A**	58PH*090-16	45,000	11.7	13.5
3492146	24ABB348A11	CSPH*4812A**	58PH*110-20	45,000	11.7	14.0
3492147	24ABB348A11	CSPH*4812A**	58PH*135-20	45,500	11.7	13.5
4140545	24ABB348A11	CSPH*4812A**	58VLR120-20	45,500	11.5	13.5
4140544	24ABB348A11	CSPH*4812A**	58VMR120-20	45,500	11.5	13.5
4816415	24ABB348A11	CSPH*4812A**	59*N*A100V21**20	45,000	11.4	13.7
4816416	24ABB348A11	CSPH*4812A**	59*N*A120V24**22	45,000	11.5	14.0
4816417	24ABB348A11	CSPH*4812A**	59*P5A080E17**16	45,000	11.2	13.5
4816418	24ABB348A11	CSPH*4812A**	59*P5A100E21**16	45,500	11.4	13.7
4816419	24ABB348A11	CSPH*4812A**	59*P5A120E24**22	45,500	11.5	14.0
4140528	24ABB348A11	CSPH*4812A**	OVLAAB060154	46,000	11.2	13.2
3492084	24ABB348A11	CSPH*4812A**+TDR		46,000	11.0	13.2
3492151	24ABB348A11	CSPH*6012A**	58CV(A,X)090-16	46,000	12.0	14.0
3492152	24ABB348A11	CSPH*6012A**	58CV(A,X)110-20	46,000	12.0	14.0

See notes on page 84



# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3492153	24ABB348A11	CSPH*6012A**	58CV(A,X)135-22	46,000	12.0	14.0
3492154	24ABB348A11	CSPH*6012A**	58CV(A,X)155-22	46,000	12.2	14.5
3873000	24ABB348A11	CSPH*6012A**	58HDV080--20	47,000	11.0	13.5
3873001	24ABB348A11	CSPH*6012A**	58HDV100--20	46,500	11.0	13.5
3492183	24ABB348A11	CSPH*6012A**	58ME(B,C)080-16	45,000	11.7	14.0
3492184	24ABB348A11	CSPH*6012A**	58ME(B,C)100-20	45,000	12.0	14.0
3492185	24ABB348A11	CSPH*6012A**	58ME(B,C)120-20	45,000	12.0	14.0
3492148	24ABB348A11	CSPH*6012A**	58MV(B,C)080-20	45,500	11.7	13.5
3492149	24ABB348A11	CSPH*6012A**	58MV(B,C)100-20	46,000	11.7	13.5
3492150	24ABB348A11	CSPH*6012A**	58MV(B,C)120-20	46,000	11.7	14.0
3492155	24ABB348A11	CSPH*6012A**	58PH*090-16	46,000	12.0	14.0
3492156	24ABB348A11	CSPH*6012A**	58PH*110-20	46,000	12.0	14.0
3492157	24ABB348A11	CSPH*6012A**	58PH*135-20	46,000	12.0	14.0
4140547	24ABB348A11	CSPH*6012A**	58VLR120-20	46,000	11.7	14.0
4140546	24ABB348A11	CSPH*6012A**	58VMR120-20	46,000	11.7	14.0
4816420	24ABB348A11	CSPH*6012A**	59*N*A100V21**20	46,000	11.8	14.2
4816421	24ABB348A11	CSPH*6012A**	59*N*A120V24**22	46,000	12.0	14.5
4816422	24ABB348A11	CSPH*6012A**	59*P5A080E17**16	46,000	11.4	13.7
4816423	24ABB348A11	CSPH*6012A**	59*P5A100E21**16	46,000	11.5	14.0
4816424	24ABB348A11	CSPH*6012A**	59*P5A120E24**22	46,500	11.8	14.2
4140529	24ABB348A11	CSPH*6012A**	OVLAAB048112	46,000	11.2	13.5
4140530	24ABB348A11	CSPH*6012A**	OVLAAB060154	46,500	11.5	13.5
3492085	24ABB348A11	CSPH*6012A**+TDR		46,500	11.2	13.2
3834875	24ABB348A11	FB4CNF048		44,500	11.0	13.0
3834876	24ABB348A11	FB4CNF060		45,500	11.5	13.5
3492162	24ABB348A11	FE4AN(B,F)005+UI		46,000	12.0	14.0
3492163	24ABB348A11	FE4ANB006+UI		46,500	12.2	14.5
3492186	24ABB348A11	FV4CN(B,F)005		46,000	12.0	14.0
3492187	24ABB348A11	FV4CNB006		46,500	12.2	14.5
3873004	24ABB348A11	FX4DN(B,F)049		46,500	12.0	14.5
3873005	24ABB348A11	FX4DN(B,F)061		47,000	12.0	14.5
3873007	24ABB348A11	FY5BNB060		46,000	11.0	13.0
3873006	24ABB348A11	FY5BNF048		45,500	11.0	13.0
3491328	24ABB348A51	†CAP**4821A**+TDR		46,000	11.0	13.2
3491341	24ABB348A51	CAP**4817A**	58CV(A,X)090-16	45,000	11.5	13.5
3491421	24ABB348A51	CAP**4817A**	58ME(B,C)080-16	45,000	11.0	13.5
4816425	24ABB348A51	CAP**4817A**	59*P5A080E17**16	45,000	11.2	13.5
3491329	24ABB348A51	CAP**4817A**+TDR		45,000	11.0	13.2
3491344	24ABB348A51	CAP**4821A**	58CV(A,X)110-20	45,000	11.7	13.5
3491422	24ABB348A51	CAP**4821A**	58ME(B,C)100-20	45,000	11.7	14.0
3491342	24ABB348A51	CAP**4821A**	58MV(B,C)080-20	44,500	11.5	13.5
3491343	24ABB348A51	CAP**4821A**	58MV(B,C)100-20	45,000	11.2	13.5
3491345	24ABB348A51	CAP**4821A**	58PH*090-16	45,000	11.7	13.5
3491346	24ABB348A51	CAP**4821A**	58PH*110-20	45,000	11.7	14.0
3673035	24ABB348A51	CAP**4821A**	58UVB080-20	44,500	11.5	13.5
3673034	24ABB348A51	CAP**4821A**	58UVB100-20	45,000	11.2	13.5
4140383	24ABB348A51	CAP**4821A**	58VLR120-20	45,000	11.5	13.5
4140382	24ABB348A51	CAP**4821A**	58VMR120-20	45,000	11.2	13.5
4816426	24ABB348A51	CAP**4821A**	59*N*A100V21**20	44,500	11.4	13.7
4816427	24ABB348A51	CAP**4821A**	59*P5A080E17**16	44,500	11.0	13.3
4816428	24ABB348A51	CAP**4821A**	59*P5A100E21**16	45,000	11.2	13.5
3872901	24ABB348A51	CAP**4823A**	58HDV080--20	45,500	11.0	13.0
4816440	24ABB348A51	CAP**4823A**	59*N*A100V21**20	44,500	11.4	13.7
4816441	24ABB348A51	CAP**4823A**	59*N*A120V24**22	44,500	11.5	14.0
4816442	24ABB348A51	CAP**4823A**	59*P5A100E21**16	45,000	11.2	13.5
4816443	24ABB348A51	CAP**4823A**	59*P5A120E24**22	45,000	11.4	13.7
3872897	24ABB348A51	CAP**4823A**+TDR		46,000	11.0	13.2
3491348	24ABB348A51	CAP**4824A**	58CV(A,X)135-22	45,000	11.7	14.0
3491349	24ABB348A51	CAP**4824A**	58CV(A,X)155-22	45,000	12.0	14.0
3491423	24ABB348A51	CAP**4824A**	58ME(B,C)120-20	45,000	11.7	14.0
3491347	24ABB348A51	CAP**4824A**	58MV(B,C)120-20	45,000	11.5	13.5
3491350	24ABB348A51	CAP**4824A**	58PH*135-20	45,500	11.7	13.5
3673036	24ABB348A51	CAP**4824A**	58UVB120-20	45,000	11.5	13.5
4816429	24ABB348A51	CAP**4824A**	59*N*A100V21**20	44,500	11.4	13.7
4816430	24ABB348A51	CAP**4824A**	59*N*A120V24**22	45,000	11.5	14.0
4816431	24ABB348A51	CAP**4824A**	59*P5A100E21**16	45,000	11.4	13.7
4816432	24ABB348A51	CAP**4824A**	59*P5A120E24**22	45,000	11.5	14.0
3491330	24ABB348A51	CAP**4824A**+TDR		45,500	11.0	13.2
3491353	24ABB348A51	CAP**6021A**	58CV(A,X)110-20	46,000	12.0	14.0
3491424	24ABB348A51	CAP**6021A**	58ME(B,C)100-20	45,000	12.0	14.0
3491351	24ABB348A51	CAP**6021A**	58MV(B,C)080-20	45,000	11.7	13.5
3491352	24ABB348A51	CAP**6021A**	58MV(B,C)100-20	46,000	11.7	13.5

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3491354	24ABB348A51	CAP**6021A**	58PH*090-16	46,000	12.0	14.0
3491355	24ABB348A51	CAP**6021A**	58PH*110-20	46,000	12.0	14.0
3673037	24ABB348A51	CAP**6021A**	58UVB080-20	45,000	11.7	13.5
3673038	24ABB348A51	CAP**6021A**	58UVB100-20	46,000	11.7	13.5
4140385	24ABB348A51	CAP**6021A**	58VLR120-20	46,000	11.7	14.0
4140384	24ABB348A51	CAP**6021A**	58VMR120-20	46,000	11.5	13.5
4816433	24ABB348A51	CAP**6021A**	59*N*A100V21**20	45,500	11.5	14.0
4816434	24ABB348A51	CAP**6021A**	59*P5A080E17**16	45,500	11.4	13.7
4816435	24ABB348A51	CAP**6021A**	59*P5A100E21**16	46,000	11.4	13.7
4140386	24ABB348A51	CAP**6021A**	OVLAAB048112	46,000	11.0	13.2
3491331	24ABB348A51	CAP**6021A**+TDR		46,000	11.2	13.2
3491357	24ABB348A51	CAP**6024A**	58CV(A,X)135-22	46,000	12.0	14.0
3491358	24ABB348A51	CAP**6024A**	58CV(A,X)155-22	46,000	12.2	14.5
3491425	24ABB348A51	CAP**6024A**	58ME(B,C)120-20	45,000	12.0	14.0
3491356	24ABB348A51	CAP**6024A**	58MV(B,C)120-20	46,000	11.7	14.0
3491359	24ABB348A51	CAP**6024A**	58PH*135-20	46,000	12.0	14.0
3673039	24ABB348A51	CAP**6024A**	58UVB120-20	46,000	11.7	14.0
4816436	24ABB348A51	CAP**6024A**	59*N*A100V21**20	45,500	11.5	14.0
4816437	24ABB348A51	CAP**6024A**	59*N*A120V24**22	45,500	11.8	14.2
4816438	24ABB348A51	CAP**6024A**	59*P5A100E21**16	46,000	11.4	13.7
4816439	24ABB348A51	CAP**6024A**	59*P5A120E24**22	46,000	11.8	14.2
3491332	24ABB348A51	CAP**6024A**+TDR		46,500	11.2	13.2
3872902	24ABB348A51	CAP**6025A**	58HDV100--20	46,500	11.0	13.5
4816444	24ABB348A51	CAP**6025A**	59*N*A100V21**20	45,500	11.5	14.0
4816445	24ABB348A51	CAP**6025A**	59*N*A120V24**22	45,500	11.8	14.2
4816446	24ABB348A51	CAP**6025A**	59*P5A100E21**16	46,000	11.4	13.7
4816447	24ABB348A51	CAP**6025A**	59*P5A120E24**22	46,000	11.8	14.2
3872898	24ABB348A51	CAP**6025A**+TDR		46,000	11.0	13.2
3491376	24ABB348A51	CNPH*4821A**	58CV(A,X)090-16	45,000	11.7	13.5
3491377	24ABB348A51	CNPH*4821A**	58CV(A,X)110-20	45,000	11.7	13.5
3491378	24ABB348A51	CNPH*4821A**	58CV(A,X)135-22	45,000	11.7	14.0
3491379	24ABB348A51	CNPH*4821A**	58CV(A,X)155-22	45,500	12.0	14.0
4140369	24ABB348A51	CNPH*4821A**	58HDV080--20	45,500	11.2	13.2
4140370	24ABB348A51	CNPH*4821A**	58HDV100--20	45,500	11.2	13.5
3491429	24ABB348A51	CNPH*4821A**	58ME(B,C)080-16	45,000	11.5	13.5
3491430	24ABB348A51	CNPH*4821A**	58ME(B,C)100-20	45,000	11.7	14.0
3491431	24ABB348A51	CNPH*4821A**	58ME(B,C)120-20	45,000	11.7	14.0
3491373	24ABB348A51	CNPH*4821A**	58MV(B,C)080-20	44,500	11.5	13.5
3491374	24ABB348A51	CNPH*4821A**	58MV(B,C)100-20	45,000	11.2	13.5
3491375	24ABB348A51	CNPH*4821A**	58MV(B,C)120-20	45,000	11.7	13.5
3491380	24ABB348A51	CNPH*4821A**	58PH*090-16	45,000	11.7	13.5
3491381	24ABB348A51	CNPH*4821A**	58PH*110-20	45,000	11.7	14.0
3491382	24ABB348A51	CNPH*4821A**	58PH*135-20	45,500	11.7	13.5
4140390	24ABB348A51	CNPH*4821A**	58VLR120-20	45,000	11.5	13.5
4140389	24ABB348A51	CNPH*4821A**	58VMR120-20	45,000	11.5	13.5
4816463	24ABB348A51	CNPH*4821A**	59*N*A100V21**20	45,000	11.4	13.7
4816464	24ABB348A51	CNPH*4821A**	59*N*A120V24**22	45,000	11.8	14.2
4816465	24ABB348A51	CNPH*4821A**	59*P5A080E17**16	45,000	11.0	13.3
4816466	24ABB348A51	CNPH*4821A**	59*P5A100E21**16	45,000	11.4	13.7
4816467	24ABB348A51	CNPH*4821A**	59*P5A120E24**22	45,500	11.5	14.0
4140371	24ABB348A51	CNPH*4821A**	OVLAAB048112	45,000	11.0	13.2
4140372	24ABB348A51	CNPH*4821A**	OVLAAB060154	46,000	11.2	13.2
3491336	24ABB348A51	CNPH*4821A**+TDR		45,500	11.0	13.2
3491386	24ABB348A51	CNPH*6024A**	58CV(A,X)090-16	46,000	11.7	14.0
3491387	24ABB348A51	CNPH*6024A**	58CV(A,X)110-20	46,000	12.0	14.0
3491388	24ABB348A51	CNPH*6024A**	58CV(A,X)135-22	46,000	12.0	14.0
3491389	24ABB348A51	CNPH*6024A**	58CV(A,X)155-22	46,000	12.2	14.5
4140373	24ABB348A51	CNPH*6024A**	58HDV080--20	46,000	11.5	13.5
4140374	24ABB348A51	CNPH*6024A**	58HDV100--20	46,000	11.5	13.5
3491432	24ABB348A51	CNPH*6024A**	58ME(B,C)080-16	45,000	11.5	13.5
3491433	24ABB348A51	CNPH*6024A**	58ME(B,C)100-20	45,000	12.0	14.0
3491434	24ABB348A51	CNPH*6024A**	58ME(B,C)120-20	45,000	12.0	14.0
3491383	24ABB348A51	CNPH*6024A**	58MV(B,C)080-20	45,500	11.7	13.5
3491384	24ABB348A51	CNPH*6024A**	58MV(B,C)100-20	46,000	11.7	13.5
3491385	24ABB348A51	CNPH*6024A**	58MV(B,C)120-20	46,000	11.7	14.0
3491390	24ABB348A51	CNPH*6024A**	58PH*090-16	46,000	11.7	14.0
3491391	24ABB348A51	CNPH*6024A**	58PH*110-20	46,000	12.0	14.0
3491392	24ABB348A51	CNPH*6024A**	58PH*135-20	46,000	12.0	14.0
4140392	24ABB348A51	CNPH*6024A**	58VLR120-20	46,000	11.7	14.0
4140391	24ABB348A51	CNPH*6024A**	58VMR120-20	46,000	11.5	14.0
4816468	24ABB348A51	CNPH*6024A**	59*N*A100V21**20	45,500	11.5	14.0
4816469	24ABB348A51	CNPH*6024A**	59*N*A120V24**22	45,500	11.8	14.2
4816470	24ABB348A51	CNPH*6024A**	59*P5A080E17**16	45,500	11.4	13.7

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4816471	24ABB348A51	CNPH*6024A**	59*P5A100E21**16	46,000	11.4	13.7
4816472	24ABB348A51	CNPH*6024A**	59*P5A120E24**22	46,000	11.8	14.2
4140375	24ABB348A51	CNPH*6024A**	OVLAAB048112	46,000	11.2	13.2
4140376	24ABB348A51	CNPH*6024A**	OVLAAB060154	46,500	11.5	13.5
3491337	24ABB348A51	CNPH*6024A**+TDR		46,500	11.2	13.2
3872911	24ABB348A51	CNPH*6124A**	58CV(A,X)090-16	46,000	11.5	14.0
3872912	24ABB348A51	CNPH*6124A**	58CV(A,X)110-20	46,500	11.5	14.0
3872913	24ABB348A51	CNPH*6124A**	58CV(A,X)135-22	46,500	11.0	13.5
3872914	24ABB348A51	CNPH*6124A**	58CV(A,X)155-22	46,500	12.0	14.5
3872922	24ABB348A51	CNPH*6124A**	58HDV080--20	46,500	11.0	13.5
3872923	24ABB348A51	CNPH*6124A**	58HDV100--20	46,500	11.0	13.5
3872919	24ABB348A51	CNPH*6124A**	58ME(B,C)080-16	46,500	11.0	13.5
3872920	24ABB348A51	CNPH*6124A**	58ME(B,C)100-20	46,500	11.5	14.0
3872921	24ABB348A51	CNPH*6124A**	58ME(B,C)120-20	46,500	11.5	14.0
3872908	24ABB348A51	CNPH*6124A**	58MV(B,C)080-20	46,000	11.0	13.5
3872909	24ABB348A51	CNPH*6124A**	58MV(B,C)100-20	46,500	11.0	13.5
3872910	24ABB348A51	CNPH*6124A**	58MV(B,C)120-20	46,500	11.5	14.0
3872915	24ABB348A51	CNPH*6124A**	58PH*070-16	46,000	11.0	13.0
3872916	24ABB348A51	CNPH*6124A**	58PH*090-16	46,500	11.5	14.0
3872917	24ABB348A51	CNPH*6124A**	58PH*110-20	46,500	11.5	14.0
3872918	24ABB348A51	CNPH*6124A**	58PH*135-20	46,500	11.5	14.0
4140394	24ABB348A51	CNPH*6124A**	58VLR120-20	46,000	11.7	14.0
4140393	24ABB348A51	CNPH*6124A**	58VLR120-20	46,000	11.5	14.0
4816473	24ABB348A51	CNPH*6124A**	59*N*A100V21**20	46,000	11.5	14.0
4816474	24ABB348A51	CNPH*6124A**	59*N*A120V24**22	46,000	11.8	14.2
4816475	24ABB348A51	CNPH*6124A**	59*P5A080E17**16	46,000	11.4	13.7
4816476	24ABB348A51	CNPH*6124A**	59*P5A100E21**16	46,000	11.5	14.0
4816477	24ABB348A51	CNPH*6124A**	59*P5A120E24**22	46,500	11.8	14.2
4140377	24ABB348A51	CNPH*6124A**	OVLAAB048112	46,000	11.2	13.2
4140378	24ABB348A51	CNPH*6124A**	OVLAAB060154	46,500	11.5	13.5
3872900	24ABB348A51	CNPH*6124A**+TDR		46,000	11.0	13.0
3491362	24ABB348A51	CNPV*4821A**	58CV(A,X)110-20	45,000	11.7	13.5
4140355	24ABB348A51	CNPV*4821A**	58HDV080--20	45,500	11.2	13.2
3491426	24ABB348A51	CNPV*4821A**	58ME(B,C)100-20	45,000	11.7	14.0
3491360	24ABB348A51	CNPV*4821A**	58MV(B,C)080-20	44,500	11.5	13.5
3491361	24ABB348A51	CNPV*4821A**	58MV(B,C)100-20	45,000	11.2	13.5
3491363	24ABB348A51	CNPV*4821A**	58PH*090-16	45,000	11.7	13.5
3491364	24ABB348A51	CNPV*4821A**	58PH*110-20	45,000	11.7	14.0
3757070	24ABB348A51	CNPV*4821A**	58UVB080-20	44,500	11.5	13.5
3757071	24ABB348A51	CNPV*4821A**	58UVB100-20	45,000	11.2	13.5
4140388	24ABB348A51	CNPV*4821A**	58VLR120-20	45,000	11.5	13.5
4140387	24ABB348A51	CNPV*4821A**	58VLR120-20	45,000	11.5	13.5
4816448	24ABB348A51	CNPV*4821A**	59*N*A100V21**20	45,000	11.4	13.7
4816449	24ABB348A51	CNPV*4821A**	59*P5A080E17**16	45,000	11.0	13.3
4816450	24ABB348A51	CNPV*4821A**	59*P5A100E21**16	45,000	11.4	13.7
4140356	24ABB348A51	CNPV*4821A**	OVLAAB048112	45,000	11.0	13.2
3491333	24ABB348A51	CNPV*4821A**+TDR		45,500	11.0	13.2
3491366	24ABB348A51	CNPV*4824A**	58CV(A,X)135-22	45,000	11.7	14.0
3491367	24ABB348A51	CNPV*4824A**	58CV(A,X)155-22	45,000	12.0	14.0
4140357	24ABB348A51	CNPV*4824A**	58HDV080--20	45,500	11.2	13.2
4140358	24ABB348A51	CNPV*4824A**	58HDV100--20	45,500	11.2	13.5
3491427	24ABB348A51	CNPV*4824A**	58ME(B,C)120-20	45,000	11.7	14.0
3491365	24ABB348A51	CNPV*4824A**	58MV(B,C)120-20	45,000	11.5	13.5
3491368	24ABB348A51	CNPV*4824A**	58PH*135-20	45,500	11.7	13.5
3757072	24ABB348A51	CNPV*4824A**	58UVB120-20	45,000	11.5	13.5
4816451	24ABB348A51	CNPV*4824A**	59*N*A100V21**20	45,000	11.4	13.7
4816452	24ABB348A51	CNPV*4824A**	59*N*A120V24**22	45,000	11.8	14.2
4816453	24ABB348A51	CNPV*4824A**	59*P5A100E21**16	45,000	11.4	13.7
4816454	24ABB348A51	CNPV*4824A**	59*P5A120E24**22	45,500	11.5	14.0
4140359	24ABB348A51	CNPV*4824A**	OVLAAB048112	45,000	11.0	13.2
4140360	24ABB348A51	CNPV*4824A**	OVLAAB060154	46,000	11.2	13.2
3491334	24ABB348A51	CNPV*4824A**+TDR		45,500	11.0	13.2
3491370	24ABB348A51	CNPV*6024A**	58CV(A,X)135-22	46,000	12.0	14.0
3491371	24ABB348A51	CNPV*6024A**	58CV(A,X)155-22	46,000	12.2	14.5
4140361	24ABB348A51	CNPV*6024A**	58HDV080--20	46,000	11.5	13.5
4140362	24ABB348A51	CNPV*6024A**	58HDV100--20	46,000	11.5	13.5
3491428	24ABB348A51	CNPV*6024A**	58ME(B,C)120-20	45,000	12.0	14.0
3491369	24ABB348A51	CNPV*6024A**	58MV(B,C)120-20	46,000	11.7	14.0
3491372	24ABB348A51	CNPV*6024A**	58PH*135-20	46,000	12.0	14.0
3757073	24ABB348A51	CNPV*6024A**	58UVB120-20	46,000	11.7	14.0
4816455	24ABB348A51	CNPV*6024A**	59*N*A100V21**20	45,500	11.5	14.0
4816456	24ABB348A51	CNPV*6024A**	59*N*A120V24**22	45,500	11.8	14.2
4816457	24ABB348A51	CNPV*6024A**	59*P5A100E21**16	46,000	11.4	13.7

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4816458	24ABB348A51	CNPV*6024A**	59*P5A120E24**22	46,000	11.8	14.2
4140363	24ABB348A51	CNPV*6024A**	OVLAAB048112	46,000	11.2	13.2
4140364	24ABB348A51	CNPV*6024A**	OVLAAB060154	46,500	11.5	13.5
3491335	24ABB348A51	CNPV*6024A**+TDR		46,500	11.2	13.2
3872904	24ABB348A51	CNPV*6124A**	58CV(A,X)135-22	46,500	12.0	14.5
3872905	24ABB348A51	CNPV*6124A**	58CV(A,X)155-22	46,500	12.0	14.5
4140365	24ABB348A51	CNPV*6124A**	58HDV080--20	46,500	11.5	13.5
4140366	24ABB348A51	CNPV*6124A**	58HDV100--20	46,000	11.7	14.0
3872929	24ABB348A51	CNPV*6124A**	58HDV100--20 (DN-FLW ONLY)	46,500	11.5	14.0
3872907	24ABB348A51	CNPV*6124A**	58ME(B,C)120-20	46,500	12.0	14.5
3872903	24ABB348A51	CNPV*6124A**	58MV(B,C)120-20	46,500	11.5	14.0
3872906	24ABB348A51	CNPV*6124A**	58PH*135-20	46,500	11.5	14.0
3872928	24ABB348A51	CNPV*6124A**	58UVB120-20	46,500	11.5	14.0
4816459	24ABB348A51	CNPV*6124A**	59*N*A100V21**20	46,000	11.8	14.2
4816460	24ABB348A51	CNPV*6124A**	59*N*A120V24**22	46,000	12.0	14.5
4816461	24ABB348A51	CNPV*6124A**	59*P5A100E21**16	46,500	11.5	14.0
4816462	24ABB348A51	CNPV*6124A**	59*P5A120E24**22	47,000	12.0	14.5
4140367	24ABB348A51	CNPV*6124A**	OVLAAB048112	46,000	11.2	13.5
4140368	24ABB348A51	CNPV*6124A**	OVLAAB060154	47,000	11.7	13.5
3872899	24ABB348A51	CNPV*6124A**+TDR		46,500	11.0	13.0
3491396	24ABB348A51	CSPH*4812A**	58CV(A,X)090-16	45,500	11.7	13.5
3491397	24ABB348A51	CSPH*4812A**	58CV(A,X)110-20	45,000	11.7	13.5
3491398	24ABB348A51	CSPH*4812A**	58CV(A,X)135-22	45,000	11.7	14.0
3491399	24ABB348A51	CSPH*4812A**	58CV(A,X)155-22	45,000	12.0	14.0
3872924	24ABB348A51	CSPH*4812A**	58HDV080--20	46,000	11.0	13.5
3872925	24ABB348A51	CSPH*4812A**	58HDV100--20	46,000	11.0	13.5
3491435	24ABB348A51	CSPH*4812A**	58ME(B,C)080-16	45,000	11.5	13.5
3491436	24ABB348A51	CSPH*4812A**	58ME(B,C)100-20	45,000	11.7	14.0
3491437	24ABB348A51	CSPH*4812A**	58ME(B,C)120-20	45,000	11.7	14.0
3491393	24ABB348A51	CSPH*4812A**	58MV(B,C)080-20	44,500	11.5	13.5
3491394	24ABB348A51	CSPH*4812A**	58MV(B,C)100-20	45,000	11.2	13.5
3491395	24ABB348A51	CSPH*4812A**	58MV(B,C)120-20	45,000	11.5	13.5
3491400	24ABB348A51	CSPH*4812A**	58PH*090-16	45,000	11.7	13.5
3491401	24ABB348A51	CSPH*4812A**	58PH*110-20	45,000	11.7	14.0
3491402	24ABB348A51	CSPH*4812A**	58PH*135-20	45,500	11.7	13.5
4140396	24ABB348A51	CSPH*4812A**	58VLR120-20	45,500	11.5	13.5
4140395	24ABB348A51	CSPH*4812A**	58VMR120-20	45,500	11.5	13.5
4816478	24ABB348A51	CSPH*4812A**	59*N*A100V21**20	45,000	11.4	13.7
4816479	24ABB348A51	CSPH*4812A**	59*N*A120V24**22	45,000	11.5	14.0
4816480	24ABB348A51	CSPH*4812A**	59*P5A080E17**16	45,000	11.2	13.5
4816481	24ABB348A51	CSPH*4812A**	59*P5A100E21**16	45,500	11.4	13.7
4816482	24ABB348A51	CSPH*4812A**	59*P5A120E24**22	45,500	11.5	14.0
4140379	24ABB348A51	CSPH*4812A**	OVLAAB060154	46,000	11.2	13.2
3491339	24ABB348A51	CSPH*4812A**+TDR		46,000	11.0	13.2
3491406	24ABB348A51	CSPH*6012A**	58CV(A,X)090-16	46,000	12.0	14.0
3491407	24ABB348A51	CSPH*6012A**	58CV(A,X)110-20	46,000	12.0	14.0
3491408	24ABB348A51	CSPH*6012A**	58CV(A,X)135-22	46,000	12.0	14.0
3491409	24ABB348A51	CSPH*6012A**	58CV(A,X)155-22	46,000	12.2	14.5
3872926	24ABB348A51	CSPH*6012A**	58HDV080--20	47,000	11.0	13.5
3872927	24ABB348A51	CSPH*6012A**	58HDV100--20	46,500	11.0	13.5
3491438	24ABB348A51	CSPH*6012A**	58ME(B,C)080-16	45,000	11.7	14.0
3491439	24ABB348A51	CSPH*6012A**	58ME(B,C)100-20	45,000	12.0	14.0
3491440	24ABB348A51	CSPH*6012A**	58ME(B,C)120-20	45,000	12.0	14.0
3491403	24ABB348A51	CSPH*6012A**	58MV(B,C)080-20	45,500	11.7	13.5
3491404	24ABB348A51	CSPH*6012A**	58MV(B,C)100-20	46,000	11.7	13.5
3491405	24ABB348A51	CSPH*6012A**	58MV(B,C)120-20	46,000	11.7	14.0
3491410	24ABB348A51	CSPH*6012A**	58PH*090-16	46,000	12.0	14.0
3491411	24ABB348A51	CSPH*6012A**	58PH*110-20	46,000	12.0	14.0
3491412	24ABB348A51	CSPH*6012A**	58PH*135-20	46,000	12.0	14.0
4140398	24ABB348A51	CSPH*6012A**	58VLR120-20	46,000	11.7	14.0
4140397	24ABB348A51	CSPH*6012A**	58VMR120-20	46,000	11.7	14.0
4816483	24ABB348A51	CSPH*6012A**	59*N*A100V21**20	46,000	11.8	14.2
4816484	24ABB348A51	CSPH*6012A**	59*N*A120V24**22	46,000	12.0	14.5
4816485	24ABB348A51	CSPH*6012A**	59*P5A080E17**16	46,000	11.4	13.7
4816486	24ABB348A51	CSPH*6012A**	59*P5A100E21**16	46,000	11.5	14.0
4816487	24ABB348A51	CSPH*6012A**	59*P5A120E24**22	46,500	11.8	14.2
4140380	24ABB348A51	CSPH*6012A**	OVLAAB048112	46,000	11.2	13.5
4140381	24ABB348A51	CSPH*6012A**	OVLAAB060154	46,500	11.5	13.5
3491340	24ABB348A51	CSPH*6012A**+TDR		46,500	11.2	13.2
3834868	24ABB348A51	FB4CNF048		44,500	11.0	13.0
3834869	24ABB348A51	FB4CNF060		45,500	11.5	13.5
3491417	24ABB348A51	FE4AN(B,F)005+UI		46,000	12.0	14.0

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3491418	24ABB348A51	FE4ANB006+UI		46,500	12.2	14.5
3491441	24ABB348A51	FV4CN(B,F)005		46,000	12.0	14.0
3491442	24ABB348A51	FV4CNB006		46,500	12.2	14.5
3872930	24ABB348A51	FX4DN(B,F)049		46,500	12.0	14.5
3872931	24ABB348A51	FX4DN(B,F)061		47,000	12.0	14.5
3872933	24ABB348A51	FY5BNB060		46,000	11.0	13.0
3872932	24ABB348A51	FY5BNF048		45,500	11.0	13.0
3491758	24ABB348A61	†CAP**4821A**+TDR		46,000	11.0	13.2
3491771	24ABB348A61	CAP**4817A**	58CV(A,X)090-16	45,000	11.5	13.5
3491852	24ABB348A61	CAP**4817A**	58ME(B,C)080-16	45,000	11.0	13.5
4816488	24ABB348A61	CAP**4817A**	59*P5A080E17**16	45,000	11.2	13.5
3491759	24ABB348A61	CAP**4817A**+TDR		45,000	11.0	13.2
3491774	24ABB348A61	CAP**4821A**	58CV(A,X)110-20	45,000	11.7	13.5
3491853	24ABB348A61	CAP**4821A**	58ME(B,C)100-20	45,000	11.7	14.0
3491772	24ABB348A61	CAP**4821A**	58MV(B,C)080-20	44,500	11.5	13.5
3491773	24ABB348A61	CAP**4821A**	58MV(B,C)100-20	45,000	11.2	13.5
3491775	24ABB348A61	CAP**4821A**	58PH*090-16	45,000	11.7	13.5
3491776	24ABB348A61	CAP**4821A**	58PH*110-20	45,000	11.7	14.0
3673040	24ABB348A61	CAP**4821A**	58UVB080-20	44,500	11.5	13.5
3673041	24ABB348A61	CAP**4821A**	58UVB100-20	45,000	11.2	13.5
4140681	24ABB348A61	CAP**4821A**	58VLR120-20	45,000	11.5	13.5
4140680	24ABB348A61	CAP**4821A**	58VMR120-20	45,000	11.2	13.5
4816489	24ABB348A61	CAP**4821A**	59*N*A100V21**20	44,500	11.4	13.7
4816490	24ABB348A61	CAP**4821A**	59*P5A080E17**16	44,500	11.0	13.3
4816491	24ABB348A61	CAP**4821A**	59*P5A100E21**16	45,000	11.2	13.5
3872938	24ABB348A61	CAP**4823A**	58HDV080-20	45,500	11.0	13.0
4816503	24ABB348A61	CAP**4823A**	59*N*A100V21**20	44,500	11.4	13.7
4816504	24ABB348A61	CAP**4823A**	59*N*A120V24**22	44,500	11.5	14.0
4816505	24ABB348A61	CAP**4823A**	59*P5A100E21**16	45,000	11.2	13.5
4816506	24ABB348A61	CAP**4823A**	59*P5A120E24**22	45,000	11.4	13.7
3872934	24ABB348A61	CAP**4823A**+TDR		46,000	11.0	13.2
3491778	24ABB348A61	CAP**4824A**	58CV(A,X)135-22	45,000	11.7	14.0
3491779	24ABB348A61	CAP**4824A**	58CV(A,X)155-22	45,000	12.0	14.0
3491854	24ABB348A61	CAP**4824A**	58ME(B,C)120-20	45,000	11.7	14.0
3491777	24ABB348A61	CAP**4824A**	58MV(B,C)120-20	45,000	11.5	13.5
3491780	24ABB348A61	CAP**4824A**	58PH*135-20	45,500	11.7	13.5
3673042	24ABB348A61	CAP**4824A**	58UVB120-20	45,000	11.5	13.5
4816492	24ABB348A61	CAP**4824A**	59*N*A100V21**20	44,500	11.4	13.7
4816493	24ABB348A61	CAP**4824A**	59*N*A120V24**22	45,000	11.5	14.0
4816494	24ABB348A61	CAP**4824A**	59*P5A100E21**16	45,000	11.4	13.7
4816495	24ABB348A61	CAP**4824A**	59*P5A120E24**22	45,000	11.5	14.0
3491760	24ABB348A61	CAP**4824A**+TDR		45,500	11.0	13.2
3491783	24ABB348A61	CAP**6021A**	58CV(A,X)110-20	46,000	12.0	14.0
3491855	24ABB348A61	CAP**6021A**	58ME(B,C)100-20	45,000	12.0	14.0
3491781	24ABB348A61	CAP**6021A**	58MV(B,C)080-20	45,000	11.7	13.5
3491782	24ABB348A61	CAP**6021A**	58MV(B,C)100-20	46,000	11.7	13.5
3491784	24ABB348A61	CAP**6021A**	58PH*090-16	46,000	12.0	14.0
3491785	24ABB348A61	CAP**6021A**	58PH*110-20	46,000	12.0	14.0
3673043	24ABB348A61	CAP**6021A**	58UVB080-20	45,000	11.7	13.5
3673044	24ABB348A61	CAP**6021A**	58UVB100-20	46,000	11.7	13.5
4140683	24ABB348A61	CAP**6021A**	58VLR120-20	46,000	11.7	14.0
4140682	24ABB348A61	CAP**6021A**	58VMR120-20	46,000	11.5	13.5
4816496	24ABB348A61	CAP**6021A**	59*N*A100V21**20	45,500	11.5	14.0
4816497	24ABB348A61	CAP**6021A**	59*P5A080E17**16	45,500	11.4	13.7
4816498	24ABB348A61	CAP**6021A**	59*P5A100E21**16	46,000	11.4	13.7
4140684	24ABB348A61	CAP**6021A**	OVLAAB048112	46,000	11.0	13.2
3491761	24ABB348A61	CAP**6021A**+TDR		46,000	11.2	13.2
3491787	24ABB348A61	CAP**6024A**	58CV(A,X)135-22	46,000	12.0	14.0
3491788	24ABB348A61	CAP**6024A**	58CV(A,X)155-22	46,000	12.2	14.5
3491856	24ABB348A61	CAP**6024A**	58ME(B,C)120-20	45,000	12.0	14.0
3491786	24ABB348A61	CAP**6024A**	58MV(B,C)120-20	46,000	11.7	14.0
3491789	24ABB348A61	CAP**6024A**	58PH*135-20	46,000	12.0	14.0
3673045	24ABB348A61	CAP**6024A**	58UVB120-20	46,000	11.7	14.0
4816499	24ABB348A61	CAP**6024A**	59*N*A100V21**20	45,500	11.5	14.0
4816500	24ABB348A61	CAP**6024A**	59*N*A120V24**22	45,500	11.8	14.2
4816501	24ABB348A61	CAP**6024A**	59*P5A100E21**16	46,000	11.4	13.7
4816502	24ABB348A61	CAP**6024A**	59*P5A120E24**22	46,000	11.8	14.2
3491762	24ABB348A61	CAP**6024A**+TDR		46,500	11.2	13.2
3872939	24ABB348A61	CAP**6025A**	58HDV100-20	46,500	11.0	13.5
4816507	24ABB348A61	CAP**6025A**	59*N*A100V21**20	45,500	11.5	14.0
4816508	24ABB348A61	CAP**6025A**	59*N*A120V24**22	45,500	11.8	14.2
4816509	24ABB348A61	CAP**6025A**	59*P5A100E21**16	46,000	11.4	13.7

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4816510	24ABB348A61	CAP**6025A**	59*P5A120E24**22	46,000	11.8	14.2
3872935	24ABB348A61	CAP**6025A**+TDR		46,000	11.0	13.2
3491806	24ABB348A61	CNPH*4821A**	58CV(A,X)090-16	45,000	11.7	13.5
3491807	24ABB348A61	CNPH*4821A**	58CV(A,X)110-20	45,000	11.7	13.5
3491808	24ABB348A61	CNPH*4821A**	58CV(A,X)135-22	45,000	11.7	14.0
3491809	24ABB348A61	CNPH*4821A**	58CV(A,X)155-22	45,500	12.0	14.0
4140667	24ABB348A61	CNPH*4821A**	58HDV080--20	45,500	11.2	13.2
4140668	24ABB348A61	CNPH*4821A**	58HDV100--20	45,500	11.2	13.5
3491860	24ABB348A61	CNPH*4821A**	58ME(B,C)080-16	45,000	11.5	13.5
3491861	24ABB348A61	CNPH*4821A**	58ME(B,C)100-20	45,000	11.7	14.0
3491862	24ABB348A61	CNPH*4821A**	58ME(B,C)120-20	45,000	11.7	14.0
3491803	24ABB348A61	CNPH*4821A**	58MV(B,C)080-20	44,500	11.5	13.5
3491804	24ABB348A61	CNPH*4821A**	58MV(B,C)100-20	45,000	11.2	13.5
3491805	24ABB348A61	CNPH*4821A**	58MV(B,C)120-20	45,000	11.7	13.5
3491810	24ABB348A61	CNPH*4821A**	58PH*090-16	45,000	11.7	13.5
3491811	24ABB348A61	CNPH*4821A**	58PH*110-20	45,000	11.7	14.0
3491812	24ABB348A61	CNPH*4821A**	58PH*135-20	45,500	11.7	13.5
4140688	24ABB348A61	CNPH*4821A**	58VLR120-20	45,000	11.5	13.5
4140687	24ABB348A61	CNPH*4821A**	58VMR120-20	45,000	11.5	13.5
4816526	24ABB348A61	CNPH*4821A**	59*N*A100V21**20	45,000	11.4	13.7
4816527	24ABB348A61	CNPH*4821A**	59*N*A120V24**22	45,000	11.8	14.2
4816528	24ABB348A61	CNPH*4821A**	59*P5A080E17**16	45,000	11.0	13.3
4816529	24ABB348A61	CNPH*4821A**	59*P5A100E21**16	45,000	11.4	13.7
4816530	24ABB348A61	CNPH*4821A**	59*P5A120E24**22	45,500	11.5	14.0
4140669	24ABB348A61	CNPH*4821A**	OVLAAB048112	45,000	11.0	13.2
4140670	24ABB348A61	CNPH*4821A**	OVLAAB060154	46,000	11.2	13.2
3491766	24ABB348A61	CNPH*4821A**+TDR		45,500	11.0	13.2
3491816	24ABB348A61	CNPH*6024A**	58CV(A,X)090-16	46,000	11.7	14.0
3491817	24ABB348A61	CNPH*6024A**	58CV(A,X)110-20	46,000	12.0	14.0
3491818	24ABB348A61	CNPH*6024A**	58CV(A,X)135-22	46,000	12.0	14.0
3491819	24ABB348A61	CNPH*6024A**	58CV(A,X)155-22	46,000	12.2	14.5
4140671	24ABB348A61	CNPH*6024A**	58HDV080--20	46,000	11.5	13.5
4140672	24ABB348A61	CNPH*6024A**	58HDV100--20	46,000	11.5	13.5
3491863	24ABB348A61	CNPH*6024A**	58ME(B,C)080-16	45,000	11.5	13.5
3491864	24ABB348A61	CNPH*6024A**	58ME(B,C)100-20	45,000	12.0	14.0
3491865	24ABB348A61	CNPH*6024A**	58ME(B,C)120-20	45,000	12.0	14.0
3491813	24ABB348A61	CNPH*6024A**	58MV(B,C)080-20	45,500	11.7	13.5
3491814	24ABB348A61	CNPH*6024A**	58MV(B,C)100-20	46,000	11.7	13.5
3491815	24ABB348A61	CNPH*6024A**	58MV(B,C)120-20	46,000	11.7	14.0
3491820	24ABB348A61	CNPH*6024A**	58PH*090-16	46,000	11.7	14.0
3491821	24ABB348A61	CNPH*6024A**	58PH*110-20	46,000	12.0	14.0
3491822	24ABB348A61	CNPH*6024A**	58PH*135-20	46,000	12.0	14.0
4140690	24ABB348A61	CNPH*6024A**	58VLR120-20	46,000	11.7	14.0
4140689	24ABB348A61	CNPH*6024A**	58VMR120-20	46,000	11.5	14.0
4816531	24ABB348A61	CNPH*6024A**	59*N*A100V21**20	45,500	11.5	14.0
4816532	24ABB348A61	CNPH*6024A**	59*N*A120V24**22	45,500	11.8	14.2
4816533	24ABB348A61	CNPH*6024A**	59*P5A080E17**16	45,500	11.4	13.7
4816534	24ABB348A61	CNPH*6024A**	59*P5A100E21**16	46,000	11.4	13.7
4816535	24ABB348A61	CNPH*6024A**	59*P5A120E24**22	46,000	11.8	14.2
4140673	24ABB348A61	CNPH*6024A**	OVLAAB048112	46,000	11.2	13.2
4140674	24ABB348A61	CNPH*6024A**	OVLAAB060154	46,500	11.5	13.5
3491767	24ABB348A61	CNPH*6024A**+TDR		46,500	11.2	13.2
3872948	24ABB348A61	CNPH*6124A**	58CV(A,X)090-16	46,000	11.5	14.0
3872949	24ABB348A61	CNPH*6124A**	58CV(A,X)110-20	46,500	11.5	14.0
3872950	24ABB348A61	CNPH*6124A**	58CV(A,X)135-22	46,500	11.0	13.5
3872951	24ABB348A61	CNPH*6124A**	58CV(A,X)155-22	46,500	12.0	14.5
3872959	24ABB348A61	CNPH*6124A**	58HDV080--20	46,500	11.0	13.5
3872960	24ABB348A61	CNPH*6124A**	58HDV100--20	46,500	11.0	13.5
3872956	24ABB348A61	CNPH*6124A**	58ME(B,C)080-16	46,500	11.0	13.5
3872957	24ABB348A61	CNPH*6124A**	58ME(B,C)100-20	46,500	11.5	14.0
3872958	24ABB348A61	CNPH*6124A**	58ME(B,C)120-20	46,500	11.5	14.0
3872945	24ABB348A61	CNPH*6124A**	58MV(B,C)080-20	46,000	11.0	13.5
3872946	24ABB348A61	CNPH*6124A**	58MV(B,C)100-20	46,500	11.0	13.5
3872947	24ABB348A61	CNPH*6124A**	58MV(B,C)120-20	46,500	11.5	14.0
3872952	24ABB348A61	CNPH*6124A**	58PH*070-16	46,000	11.0	13.0
3872953	24ABB348A61	CNPH*6124A**	58PH*090-16	46,500	11.5	14.0
3872954	24ABB348A61	CNPH*6124A**	58PH*110-20	46,500	11.5	14.0
3872955	24ABB348A61	CNPH*6124A**	58PH*135-20	46,500	11.5	14.0
4140692	24ABB348A61	CNPH*6124A**	58VLR120-20	46,000	11.7	14.0
4140691	24ABB348A61	CNPH*6124A**	58VMR120-20	46,000	11.5	14.0
4816536	24ABB348A61	CNPH*6124A**	59*N*A100V21**20	46,000	11.5	14.0
4816537	24ABB348A61	CNPH*6124A**	59*N*A120V24**22	46,000	11.8	14.2
4816538	24ABB348A61	CNPH*6124A**	59*P5A080E17**16	46,000	11.4	13.7

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4816539	24ABB348A61	CNPH*6124A**	59*P5A100E21**16	46,000	11.5	14.0
4816540	24ABB348A61	CNPH*6124A**	59*P5A120E24**22	46,500	11.8	14.2
4140675	24ABB348A61	CNPH*6124A**	OVLAAB048112	46,000	11.2	13.2
4140676	24ABB348A61	CNPH*6124A**	OVLAAB060154	46,500	11.5	13.5
3872937	24ABB348A61	CNPH*6124A**+TDR		46,000	11.0	13.0
3491792	24ABB348A61	CNPV*4821A**	58CV(A,X)110-20	45,000	11.7	13.5
4140653	24ABB348A61	CNPV*4821A**	58HDV080--20	45,500	11.2	13.2
3491857	24ABB348A61	CNPV*4821A**	58ME(B,C)100-20	45,000	11.7	14.0
3491790	24ABB348A61	CNPV*4821A**	58MV(B,C)080-20	44,500	11.5	13.5
3491791	24ABB348A61	CNPV*4821A**	58MV(B,C)100-20	45,000	11.2	13.5
3491793	24ABB348A61	CNPV*4821A**	58PH*090-16	45,000	11.7	13.5
3491794	24ABB348A61	CNPV*4821A**	58PH*110-20	45,000	11.7	14.0
3757082	24ABB348A61	CNPV*4821A**	58UVB080-20	44,500	11.5	13.5
3757083	24ABB348A61	CNPV*4821A**	58UVB100-20	45,000	11.2	13.5
4140686	24ABB348A61	CNPV*4821A**	58VLR120-20	45,000	11.5	13.5
4140685	24ABB348A61	CNPV*4821A**	58VMR120-20	45,000	11.5	13.5
4816511	24ABB348A61	CNPV*4821A**	59*N*A100V21**20	45,000	11.4	13.7
4816512	24ABB348A61	CNPV*4821A**	59*P5A080E17**16	45,000	11.0	13.3
4816513	24ABB348A61	CNPV*4821A**	59*P5A100E21**16	45,000	11.4	13.7
4140654	24ABB348A61	CNPV*4821A**	OVLAAB048112	45,000	11.0	13.2
3491763	24ABB348A61	CNPV*4821A**+TDR		45,500	11.0	13.2
3491796	24ABB348A61	CNPV*4824A**	58CV(A,X)135-22	45,000	11.7	14.0
3491797	24ABB348A61	CNPV*4824A**	58CV(A,X)155-22	45,000	12.0	14.0
4140655	24ABB348A61	CNPV*4824A**	58HDV080--20	45,500	11.2	13.2
4140656	24ABB348A61	CNPV*4824A**	58HDV100--20	45,500	11.2	13.5
3491858	24ABB348A61	CNPV*4824A**	58ME(B,C)120-20	45,000	11.7	14.0
3491795	24ABB348A61	CNPV*4824A**	58MV(B,C)120-20	45,000	11.5	13.5
3491798	24ABB348A61	CNPV*4824A**	58PH*135-20	45,500	11.7	13.5
3757084	24ABB348A61	CNPV*4824A**	58UVB120-20	45,000	11.5	13.5
4816514	24ABB348A61	CNPV*4824A**	59*N*A100V21**20	45,000	11.4	13.7
4816515	24ABB348A61	CNPV*4824A**	59*N*A120V24**22	45,000	11.8	14.2
4816516	24ABB348A61	CNPV*4824A**	59*P5A100E21**16	45,000	11.4	13.7
4816517	24ABB348A61	CNPV*4824A**	59*P5A120E24**22	45,500	11.5	14.0
4140657	24ABB348A61	CNPV*4824A**	OVLAAB048112	45,000	11.0	13.2
4140658	24ABB348A61	CNPV*4824A**	OVLAAB060154	46,000	11.2	13.2
3491764	24ABB348A61	CNPV*4824A**+TDR		45,500	11.0	13.2
3491800	24ABB348A61	CNPV*6024A**	58CV(A,X)135-22	46,000	12.0	14.0
3491801	24ABB348A61	CNPV*6024A**	58CV(A,X)155-22	46,000	12.2	14.5
4140659	24ABB348A61	CNPV*6024A**	58HDV080--20	46,000	11.5	13.5
4140660	24ABB348A61	CNPV*6024A**	58HDV100--20	46,000	11.5	13.5
3491859	24ABB348A61	CNPV*6024A**	58ME(B,C)120-20	45,000	12.0	14.0
3491799	24ABB348A61	CNPV*6024A**	58MV(B,C)120-20	46,000	11.7	14.0
3491802	24ABB348A61	CNPV*6024A**	58PH*135-20	46,000	12.0	14.0
3757085	24ABB348A61	CNPV*6024A**	58UVB120-20	46,000	11.7	14.0
4816518	24ABB348A61	CNPV*6024A**	59*N*A100V21**20	45,500	11.5	14.0
4816519	24ABB348A61	CNPV*6024A**	59*N*A120V24**22	45,500	11.8	14.2
4816520	24ABB348A61	CNPV*6024A**	59*P5A100E21**16	46,000	11.4	13.7
4816521	24ABB348A61	CNPV*6024A**	59*P5A120E24**22	46,000	11.8	14.2
4140661	24ABB348A61	CNPV*6024A**	OVLAAB048112	46,000	11.2	13.2
4140662	24ABB348A61	CNPV*6024A**	OVLAAB060154	46,500	11.5	13.5
3491765	24ABB348A61	CNPV*6024A**+TDR		46,500	11.2	13.2
3872941	24ABB348A61	CNPV*6124A**	58CV(A,X)135-22	46,500	12.0	14.5
3872942	24ABB348A61	CNPV*6124A**	58CV(A,X)155-22	46,500	12.0	14.5
4140663	24ABB348A61	CNPV*6124A**	58HDV080--20	46,500	11.5	13.5
4140664	24ABB348A61	CNPV*6124A**	58HDV100--20	46,000	11.7	14.0
3872966	24ABB348A61	CNPV*6124A**	58HDV100--20 (DNFLW ONLY)	46,500	11.5	14.0
3872944	24ABB348A61	CNPV*6124A**	58ME(B,C)120-20	46,500	12.0	14.5
3872940	24ABB348A61	CNPV*6124A**	58MV(B,C)120-20	46,500	11.5	14.0
3872943	24ABB348A61	CNPV*6124A**	58PH*135-20	46,500	11.5	14.0
3872965	24ABB348A61	CNPV*6124A**	58UVB120-20	46,500	11.5	14.0
4816522	24ABB348A61	CNPV*6124A**	59*N*A100V21**20	46,000	11.8	14.2
4816523	24ABB348A61	CNPV*6124A**	59*N*A120V24**22	46,000	12.0	14.5
4816524	24ABB348A61	CNPV*6124A**	59*P5A100E21**16	46,500	11.5	14.0
4816525	24ABB348A61	CNPV*6124A**	59*P5A120E24**22	47,000	12.0	14.5
4140665	24ABB348A61	CNPV*6124A**	OVLAAB048112	46,000	11.2	13.5
4140666	24ABB348A61	CNPV*6124A**	OVLAAB060154	47,000	11.7	13.5
3872936	24ABB348A61	CNPV*6124A**+TDR		46,500	11.0	13.0
3491826	24ABB348A61	CSPH*4812A**	58CV(A,X)090-16	45,500	11.7	13.5
3491827	24ABB348A61	CSPH*4812A**	58CV(A,X)110-20	45,000	11.7	13.5
3491828	24ABB348A61	CSPH*4812A**	58CV(A,X)135-22	45,000	11.7	14.0
3491829	24ABB348A61	CSPH*4812A**	58CV(A,X)155-22	45,000	12.0	14.0
3872961	24ABB348A61	CSPH*4812A**	58HDV080--20	46,000	11.0	13.5

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3872962	24ABB348A61	CSPH*4812A**	58HDV100--20	46,000	11.0	13.5
3491866	24ABB348A61	CSPH*4812A**	58ME(B,C)080-16	45,000	11.5	13.5
3491867	24ABB348A61	CSPH*4812A**	58ME(B,C)100-20	45,000	11.7	14.0
3491868	24ABB348A61	CSPH*4812A**	58ME(B,C)120-20	45,000	11.7	14.0
3491823	24ABB348A61	CSPH*4812A**	58MV(B,C)080-20	44,500	11.5	13.5
3491824	24ABB348A61	CSPH*4812A**	58MV(B,C)100-20	45,000	11.2	13.5
3491825	24ABB348A61	CSPH*4812A**	58MV(B,C)120-20	45,000	11.5	13.5
3491830	24ABB348A61	CSPH*4812A**	58PH*090-16	45,000	11.7	13.5
3491831	24ABB348A61	CSPH*4812A**	58PH*110-20	45,000	11.7	14.0
3491832	24ABB348A61	CSPH*4812A**	58PH*135-20	45,500	11.7	13.5
4140694	24ABB348A61	CSPH*4812A**	58VLR120-20	45,500	11.5	13.5
4140693	24ABB348A61	CSPH*4812A**	58VMR120-20	45,500	11.5	13.5
4816541	24ABB348A61	CSPH*4812A**	59*N*A100V21**20	45,000	11.4	13.7
4816542	24ABB348A61	CSPH*4812A**	59*N*A120V24**22	45,000	11.5	14.0
4816543	24ABB348A61	CSPH*4812A**	59*P5A080E17**16	45,000	11.2	13.5
4816544	24ABB348A61	CSPH*4812A**	59*P5A100E21**16	45,500	11.4	13.7
4816545	24ABB348A61	CSPH*4812A**	59*P5A120E24**22	45,500	11.5	14.0
4140677	24ABB348A61	CSPH*4812A**	OVLAAB060154	46,000	11.2	13.2
3491769	24ABB348A61	CSPH*4812A**+TDR		46,000	11.0	13.2
3491836	24ABB348A61	CSPH*6012A**	58CV(A,X)090-16	46,000	12.0	14.0
3491837	24ABB348A61	CSPH*6012A**	58CV(A,X)110-20	46,000	12.0	14.0
3491838	24ABB348A61	CSPH*6012A**	58CV(A,X)135-22	46,000	12.0	14.0
3491839	24ABB348A61	CSPH*6012A**	58CV(A,X)155-22	46,000	12.2	14.5
3872963	24ABB348A61	CSPH*6012A**	58HDV080--20	47,000	11.0	13.5
3872964	24ABB348A61	CSPH*6012A**	58HDV100--20	46,500	11.0	13.5
3491869	24ABB348A61	CSPH*6012A**	58ME(B,C)080-16	45,000	11.7	14.0
3491870	24ABB348A61	CSPH*6012A**	58ME(B,C)100-20	45,000	12.0	14.0
3491871	24ABB348A61	CSPH*6012A**	58ME(B,C)120-20	45,000	12.0	14.0
3491833	24ABB348A61	CSPH*6012A**	58MV(B,C)080-20	45,500	11.7	13.5
3491834	24ABB348A61	CSPH*6012A**	58MV(B,C)100-20	46,000	11.7	13.5
3491835	24ABB348A61	CSPH*6012A**	58MV(B,C)120-20	46,000	11.7	14.0
3491840	24ABB348A61	CSPH*6012A**	58PH*090-16	46,000	12.0	14.0
3491841	24ABB348A61	CSPH*6012A**	58PH*110-20	46,000	12.0	14.0
3491842	24ABB348A61	CSPH*6012A**	58PH*135-20	46,000	12.0	14.0
4140696	24ABB348A61	CSPH*6012A**	58VLR120-20	46,000	11.7	14.0
4140695	24ABB348A61	CSPH*6012A**	58VMR120-20	46,000	11.7	14.0
4816546	24ABB348A61	CSPH*6012A**	59*N*A100V21**20	46,000	11.8	14.2
4816547	24ABB348A61	CSPH*6012A**	59*N*A120V24**22	46,000	12.0	14.5
4816548	24ABB348A61	CSPH*6012A**	59*P5A080E17**16	46,000	11.4	13.7
4816549	24ABB348A61	CSPH*6012A**	59*P5A100E21**16	46,000	11.5	14.0
4816550	24ABB348A61	CSPH*6012A**	59*P5A120E24**22	46,500	11.8	14.2
4140678	24ABB348A61	CSPH*6012A**	OVLAAB048112	46,000	11.2	13.5
4140679	24ABB348A61	CSPH*6012A**	OVLAAB060154	46,500	11.5	13.5
3491770	24ABB348A61	CSPH*6012A**+TDR		46,500	11.2	13.2
3834882	24ABB348A61	FB4CNF048		44,500	11.0	13.0
3834883	24ABB348A61	FB4CNF060		45,500	11.5	13.5
3491848	24ABB348A61	FE4AN(B,F)005+UI		46,000	12.0	14.0
3491849	24ABB348A61	FE4ANB006+UI		46,500	12.2	14.5
3491872	24ABB348A61	FV4CN(B,F)005		46,000	12.0	14.0
3491873	24ABB348A61	FV4CNB006		46,500	12.2	14.5
3872967	24ABB348A61	FX4DN(B,F)049		46,500	12.0	14.5
3872968	24ABB348A61	FX4DN(B,F)061		47,000	12.0	14.5
3872970	24ABB348A61	FY5BNB060		46,000	11.0	13.0
3872969	24ABB348A61	FY5BNF048		45,500	11.0	13.0
3285396	24ABB360(A,W)32	†CAP**6024A**+TDR		57,500	11.0	13.0
3285397	24ABB360(A,W)32	CAP**6021A**	58ME(B,C)100-20	56,500	11.0	13.2
3285405	24ABB360(A,W)32	CAP**6021A**	58PH*110-20	56,500	11.2	13.2
3285404	24ABB360(A,W)32	CAP**6021A**+TDR		56,500	11.0	13.0
3285406	24ABB360(A,W)32	CAP**6024A**	58CV(A,X)135-22	56,500	11.0	13.2
3285407	24ABB360(A,W)32	CAP**6024A**	58CV(A,X)155-22	57,000	11.2	13.2
3285398	24ABB360(A,W)32	CAP**6024A**	58ME(B,C)120-20	56,500	11.0	13.2
4741618	24ABB360(A,W)32	CAP**6024A**	59*N*A120V24**22	56,500	11.0	13.0
4741619	24ABB360(A,W)32	CAP**6024A**	59*P5A120E24**22	56,500	11.0	13.0
4741620	24ABB360(A,W)32	CAP**6025A**	59*N*A120V24**22	56,500	11.0	13.0
4741621	24ABB360(A,W)32	CAP**6025A**	59*P5A120E24**22	56,500	11.0	13.0
3674848	24ABB360(A,W)32	CAP**6025A**+TDR		57,500	11.0	13.0
3285412	24ABB360(A,W)32	CNPH*6024A**	58CV(A,X)135-22	56,500	11.2	13.2
3285413	24ABB360(A,W)32	CNPH*6024A**	58CV(A,X)155-22	57,000	11.2	13.2
3285400	24ABB360(A,W)32	CNPH*6024A**	58ME(B,C)100-20	56,500	11.0	13.2
3285401	24ABB360(A,W)32	CNPH*6024A**	58ME(B,C)120-20	56,500	11.0	13.2
3285414	24ABB360(A,W)32	CNPH*6024A**	58PH*110-20	56,500	11.2	13.2
4741627	24ABB360(A,W)32	CNPH*6024A**	59*N*A120V24**22	56,500	11.0	13.0

See notes on page 84



# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4741628	24ABB360(A,W)32	CNPH*6024A**	59*P5A120E24**22	56,500	11.0	13.0
3285411	24ABB360(A,W)32	CNPH*6024A**+TDR		57,000	11.0	13.0
3674856	24ABB360(A,W)32	CNPH*6124A**	58CV(A,X)110-20	57,000	11.0	13.0
3674857	24ABB360(A,W)32	CNPH*6124A**	58CV(A,X)135-22	57,000	11.0	13.2
3674858	24ABB360(A,W)32	CNPH*6124A**	58CV(A,X)155-22	57,500	11.0	13.2
3674861	24ABB360(A,W)32	CNPH*6124A**	58ME(B,C)080-16	57,000	11.0	13.0
3674862	24ABB360(A,W)32	CNPH*6124A**	58ME(B,C)100-20	57,000	11.0	13.2
3674863	24ABB360(A,W)32	CNPH*6124A**	58ME(B,C)120-20	57,000	11.0	13.2
3674859	24ABB360(A,W)32	CNPH*6124A**	58PH*110-20	57,000	11.0	13.2
3674860	24ABB360(A,W)32	CNPH*6124A**	58PH*135-20	57,000	11.0	13.2
4741629	24ABB360(A,W)32	CNPH*6124A**	59*N*A120V24**22	56,500	11.0	13.0
4741630	24ABB360(A,W)32	CNPH*6124A**	59*P5A120E24**22	56,500	11.0	13.0
3674855	24ABB360(A,W)32	CNPH*6124A**+TDR		57,500	11.0	13.0
3285409	24ABB360(A,W)32	CNPV*6024A**	58CV(A,X)135-22	56,500	11.2	13.2
3285410	24ABB360(A,W)32	CNPV*6024A**	58CV(A,X)155-22	57,000	11.2	13.2
3285399	24ABB360(A,W)32	CNPV*6024A**	58ME(B,C)120-20	56,500	11.0	13.2
4741622	24ABB360(A,W)32	CNPV*6024A**	59*N*A120V24**22	56,500	11.0	13.0
4741623	24ABB360(A,W)32	CNPV*6024A**	59*P5A120E24**22	56,500	11.0	13.0
3285408	24ABB360(A,W)32	CNPV*6024A**+TDR		57,000	11.0	13.0
3674851	24ABB360(A,W)32	CNPV*6124A**	58CV(A,X)135-22	57,500	11.0	13.5
3674852	24ABB360(A,W)32	CNPV*6124A**	58CV(A,X)155-22	57,500	11.0	13.5
3674854	24ABB360(A,W)32	CNPV*6124A**	58ME(B,C)120-20	57,500	11.0	13.5
3674850	24ABB360(A,W)32	CNPV*6124A**	58MV(B,C)120-20	57,500	11.0	13.0
3674853	24ABB360(A,W)32	CNPV*6124A**	58PH*135-20	57,500	11.0	13.5
3675073	24ABB360(A,W)32	CNPV*6124A**	58UVB120-20	57,500	11.0	13.0
4741624	24ABB360(A,W)32	CNPV*6124A**	59*N*A100V21**20	57,000	11.0	13.0
4741625	24ABB360(A,W)32	CNPV*6124A**	59*N*A120V24**22	57,000	11.0	13.3
4741626	24ABB360(A,W)32	CNPV*6124A**	59*P5A120E24**22	57,000	11.0	13.3
3674849	24ABB360(A,W)32	CNPV*6124A**+TDR		57,500	11.0	13.0
3285416	24ABB360(A,W)32	CSPH*6012A**	58CV(A,X)135-22	56,500	11.2	13.2
3285417	24ABB360(A,W)32	CSPH*6012A**	58CV(A,X)155-22	56,500	11.2	13.2
3285402	24ABB360(A,W)32	CSPH*6012A**	58ME(B,C)100-20	56,500	11.0	13.2
3285403	24ABB360(A,W)32	CSPH*6012A**	58ME(B,C)120-20	56,500	11.0	13.2
3285418	24ABB360(A,W)32	CSPH*6012A**	58PH*110-20	56,500	11.2	13.2
3285419	24ABB360(A,W)32	CSPH*6012A**	58PH*135-20	56,500	11.2	13.2
4741631	24ABB360(A,W)32	CSPH*6012A**	59*N*A120V24**22	56,500	11.0	13.3
4741632	24ABB360(A,W)32	CSPH*6012A**	59*P5A120E24**22	57,000	11.0	13.3
3285415	24ABB360(A,W)32	CSPH*6012A**+TDR		57,500	11.0	13.0
3864113	24ABB360(A,W)32	FB4CNF060		55,500	11.0	13.0
3285421	24ABB360(A,W)32	FE4ANB006+UI		57,500	11.5	13.5
3404614	24ABB360(A,W)32	FV4CNB006		57,500	11.5	13.5
3752036	24ABB360(A,W)32	FX4DN(B,F)061		57,500	11.0	13.5
3543155	24ABB360A12	†CAP**6024A**+TDR		57,500	11.0	13.0
3543158	24ABB360A12	CAP**6021A**	58ME(B,C)100-20	56,500	11.0	13.2
3543165	24ABB360A12	CAP**6021A**	58PH*110-20	56,500	11.2	13.2
3550510	24ABB360A12	CAP**6021A**+TDR		56,500	11.0	13.0
3543166	24ABB360A12	CAP**6024A**	58CV(A,X)135-22	56,500	11.0	13.2
3543167	24ABB360A12	CAP**6024A**	58CV(A,X)155-22	57,000	11.2	13.2
3543159	24ABB360A12	CAP**6024A**	58ME(B,C)120-20	56,500	11.0	13.2
4816551	24ABB360A12	CAP**6024A**	59*N*A120V24**22	56,500	11.0	13.0
4816552	24ABB360A12	CAP**6024A**	59*P5A120E24**22	56,500	11.0	13.0
4816553	24ABB360A12	CAP**6025A**	59*N*A120V24**22	56,500	11.0	13.0
4816554	24ABB360A12	CAP**6025A**	59*P5A120E24**22	56,500	11.0	13.0
3873214	24ABB360A12	CAP**6025A**+TDR		57,500	11.0	13.0
3543170	24ABB360A12	CNPH*6024A**	58CV(A,X)135-22	56,500	11.2	13.2
3543171	24ABB360A12	CNPH*6024A**	58CV(A,X)155-22	57,000	11.2	13.2
3543161	24ABB360A12	CNPH*6024A**	58ME(B,C)100-20	56,500	11.0	13.2
3543162	24ABB360A12	CNPH*6024A**	58ME(B,C)120-20	56,500	11.0	13.2
3543172	24ABB360A12	CNPH*6024A**	58PH*110-20	56,500	11.2	13.2
4816560	24ABB360A12	CNPH*6024A**	59*N*A120V24**22	56,500	11.0	13.0
4816561	24ABB360A12	CNPH*6024A**	59*P5A120E24**22	56,500	11.0	13.0
3550512	24ABB360A12	CNPH*6024A**+TDR		57,000	11.0	13.0
3873223	24ABB360A12	CNPH*6124A**	58CV(A,X)110-20	57,000	11.0	13.0
3873224	24ABB360A12	CNPH*6124A**	58CV(A,X)135-22	57,000	11.0	13.2
3873225	24ABB360A12	CNPH*6124A**	58CV(A,X)155-22	57,500	11.0	13.2
3873228	24ABB360A12	CNPH*6124A**	58ME(B,C)080-16	57,000	11.0	13.0
3873229	24ABB360A12	CNPH*6124A**	58ME(B,C)100-20	57,000	11.0	13.2
3873230	24ABB360A12	CNPH*6124A**	58ME(B,C)120-20	57,000	11.0	13.2
3873226	24ABB360A12	CNPH*6124A**	58PH*110-20	57,000	11.0	13.2
3873227	24ABB360A12	CNPH*6124A**	58PH*135-20	57,000	11.0	13.2
4816562	24ABB360A12	CNPH*6124A**	59*N*A120V24**22	56,500	11.0	13.0
4816563	24ABB360A12	CNPH*6124A**	59*P5A120E24**22	56,500	11.0	13.0

See notes on page 84

24ABB3

# AHRI COMBINATION RATINGS\* CONTINUED

24ABB3

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3873216	24ABB360A12	CNPV*6124A**+TDR		57,500	11.0	13.0
3543168	24ABB360A12	CNPV*6024A**	58CV(A,X)135-22	56,500	11.2	13.2
3543169	24ABB360A12	CNPV*6024A**	58CV(A,X)155-22	57,000	11.2	13.2
3543160	24ABB360A12	CNPV*6024A**	58ME(B,C)120-20	56,500	11.0	13.2
4816555	24ABB360A12	CNPV*6024A**	59*N*A120V24**22	56,500	11.0	13.0
4816556	24ABB360A12	CNPV*6024A**	59*P5A120E24**22	56,500	11.0	13.0
3550511	24ABB360A12	CNPV*6024A**+TDR		57,000	11.0	13.0
3873219	24ABB360A12	CNPV*6124A**	58CV(A,X)135-22	57,500	11.0	13.5
3873220	24ABB360A12	CNPV*6124A**	58CV(A,X)155-22	57,500	11.0	13.5
3873222	24ABB360A12	CNPV*6124A**	58ME(B,C)120-20	57,500	11.0	13.5
3873218	24ABB360A12	CNPV*6124A**	58MV(B,C)120-20	57,500	11.0	13.0
3873221	24ABB360A12	CNPV*6124A**	58PH*135-20	57,500	11.0	13.5
3873231	24ABB360A12	CNPV*6124A**	58UVB120-20	57,500	11.0	13.0
4816557	24ABB360A12	CNPV*6124A**	59*N*A100V21**20	57,000	11.0	13.0
4816558	24ABB360A12	CNPV*6124A**	59*N*A120V24**22	57,000	11.0	13.3
4816559	24ABB360A12	CNPV*6124A**	59*P5A120E24**22	57,000	11.0	13.3
3873215	24ABB360A12	CNPV*6124A**+TDR		57,500	11.0	13.0
3543173	24ABB360A12	CSPH*6012A**	58CV(A,X)135-22	56,500	11.2	13.2
3543174	24ABB360A12	CSPH*6012A**	58CV(A,X)155-22	56,500	11.2	13.2
3543163	24ABB360A12	CSPH*6012A**	58ME(B,C)100-20	56,500	11.0	13.2
3543164	24ABB360A12	CSPH*6012A**	58ME(B,C)120-20	56,500	11.0	13.2
3543175	24ABB360A12	CSPH*6012A**	58PH*110-20	56,500	11.2	13.2
3543176	24ABB360A12	CSPH*6012A**	58PH*135-20	56,500	11.2	13.2
4816564	24ABB360A12	CSPH*6012A**	59*N*A120V24**22	56,500	11.0	13.3
4816565	24ABB360A12	CSPH*6012A**	59*P5A120E24**22	57,000	11.0	13.3
3550513	24ABB360A12	CSPH*6012A**+TDR		57,500	11.0	13.0
3873233	24ABB360A12	FB4CNF060		55,500	11.0	13.0
3543156	24ABB360A12	FE4ANB006+UI		57,500	11.5	13.5
3873217	24ABB360A12	FV4CNB006		57,500	11.5	13.5
3873232	24ABB360A12	FX4DN(B,F)061		57,500	11.0	13.5
3543132	24ABB360A52	†CAP**6024A**+TDR		57,500	11.0	13.0
3543133	24ABB360A52	CAP**6021A**	58ME(B,C)100-20	56,500	11.0	13.2
3543140	24ABB360A52	CAP**6021A**	58PH*110-20	56,500	11.2	13.2
3550506	24ABB360A52	CAP**6021A**+TDR		56,500	11.0	13.0
3543141	24ABB360A52	CAP**6024A**	58CV(A,X)135-22	56,500	11.0	13.2
3543142	24ABB360A52	CAP**6024A**	58CV(A,X)155-22	57,000	11.2	13.2
3543134	24ABB360A52	CAP**6024A**	58ME(B,C)120-20	56,500	11.0	13.2
4816566	24ABB360A52	CAP**6024A**	59*N*A120V24**22	56,500	11.0	13.0
4816567	24ABB360A52	CAP**6024A**	59*P5A120E24**22	56,500	11.0	13.0
4816568	24ABB360A52	CAP**6025A**	59*N*A120V24**22	56,500	11.0	13.0
4816569	24ABB360A52	CAP**6025A**	59*P5A120E24**22	56,500	11.0	13.0
3873174	24ABB360A52	CAP**6025A**+TDR		57,500	11.0	13.0
3543145	24ABB360A52	CNPV*6024A**	58CV(A,X)135-22	56,500	11.2	13.2
3543146	24ABB360A52	CNPV*6024A**	58CV(A,X)155-22	57,000	11.2	13.2
3543136	24ABB360A52	CNPV*6024A**	58ME(B,C)100-20	56,500	11.0	13.2
3543137	24ABB360A52	CNPV*6024A**	58ME(B,C)120-20	56,500	11.0	13.2
3543147	24ABB360A52	CNPV*6024A**	58PH*110-20	56,500	11.2	13.2
4816575	24ABB360A52	CNPV*6024A**	59*N*A120V24**22	56,500	11.0	13.0
4816576	24ABB360A52	CNPV*6024A**	59*P5A120E24**22	56,500	11.0	13.0
3550508	24ABB360A52	CNPV*6024A**+TDR		57,000	11.0	13.0
3873183	24ABB360A52	CNPV*6124A**	58CV(A,X)110-20	57,000	11.0	13.0
3873184	24ABB360A52	CNPV*6124A**	58CV(A,X)135-22	57,000	11.0	13.2
3873185	24ABB360A52	CNPV*6124A**	58CV(A,X)155-22	57,500	11.0	13.2
3873188	24ABB360A52	CNPV*6124A**	58ME(B,C)080-16	57,000	11.0	13.0
3873189	24ABB360A52	CNPV*6124A**	58ME(B,C)100-20	57,000	11.0	13.2
3873190	24ABB360A52	CNPV*6124A**	58ME(B,C)120-20	57,000	11.0	13.2
3873186	24ABB360A52	CNPV*6124A**	58PH*110-20	57,000	11.0	13.2
3873187	24ABB360A52	CNPV*6124A**	58PH*135-20	57,000	11.0	13.2
4816577	24ABB360A52	CNPV*6124A**	59*N*A120V24**22	56,500	11.0	13.0
4816578	24ABB360A52	CNPV*6124A**	59*P5A120E24**22	56,500	11.0	13.0
3873176	24ABB360A52	CNPV*6124A**+TDR		57,500	11.0	13.0
3543143	24ABB360A52	CNPV*6024A**	58CV(A,X)135-22	56,500	11.2	13.2
3543144	24ABB360A52	CNPV*6024A**	58CV(A,X)155-22	57,000	11.2	13.2
3543135	24ABB360A52	CNPV*6024A**	58ME(B,C)120-20	56,500	11.0	13.2
4816570	24ABB360A52	CNPV*6024A**	59*N*A120V24**22	56,500	11.0	13.0
4816571	24ABB360A52	CNPV*6024A**	59*P5A120E24**22	56,500	11.0	13.0
3550507	24ABB360A52	CNPV*6024A**+TDR		57,000	11.0	13.0
3873179	24ABB360A52	CNPV*6124A**	58CV(A,X)135-22	57,500	11.0	13.5
3873180	24ABB360A52	CNPV*6124A**	58CV(A,X)155-22	57,500	11.0	13.5
3873182	24ABB360A52	CNPV*6124A**	58ME(B,C)120-20	57,500	11.0	13.5
3873178	24ABB360A52	CNPV*6124A**	58MV(B,C)120-20	57,500	11.0	13.0
3873181	24ABB360A52	CNPV*6124A**	58PH*135-20	57,500	11.0	13.5

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
3873191	24ABB360A52	CNPV*6124A**	58UVB120-20	57,500	11.0	13.0
4816572	24ABB360A52	CNPV*6124A**	59*N*A100V21**20	57,000	11.0	13.0
4816573	24ABB360A52	CNPV*6124A**	59*N*A120V24**22	57,000	11.0	13.3
4816574	24ABB360A52	CNPV*6124A**	59*P5A120E24**22	57,000	11.0	13.3
3873175	24ABB360A52	CNPV*6124A**+TDR		57,500	11.0	13.0
3543148	24ABB360A52	CSPH*6012A**	58CV(A,X)135-22	56,500	11.2	13.2
3543149	24ABB360A52	CSPH*6012A**	58CV(A,X)155-22	56,500	11.2	13.2
3543138	24ABB360A52	CSPH*6012A**	58ME(B,C)100-20	56,500	11.0	13.2
3543139	24ABB360A52	CSPH*6012A**	58ME(B,C)120-20	56,500	11.0	13.2
3543150	24ABB360A52	CSPH*6012A**	58PH*110-20	56,500	11.2	13.2
3543151	24ABB360A52	CSPH*6012A**	58PH*135-20	56,500	11.2	13.2
4816579	24ABB360A52	CSPH*6012A**	59*N*A120V24**22	56,500	11.0	13.3
4816580	24ABB360A52	CSPH*6012A**	59*P5A120E24**22	57,000	11.0	13.3
3550509	24ABB360A52	CSPH*6012A**+TDR		57,500	11.0	13.0
3873193	24ABB360A52	FB4CNF060		55,500	11.0	13.0
3543153	24ABB360A52	FE4ANB006+UI		57,500	11.5	13.5
3873177	24ABB360A52	FV4CNB006		57,500	11.5	13.5
3873192	24ABB360A52	FX4DN(B,F)061		57,500	11.0	13.5
3543109	24ABB360A62	†CAP**6024A**+TDR		57,500	11.0	13.0
3543110	24ABB360A62	CAP**6021A**	58ME(B,C)100-20	56,500	11.0	13.2
3543117	24ABB360A62	CAP**6021A**	58PH*110-20	56,500	11.2	13.2
3550502	24ABB360A62	CAP**6021A**+TDR		56,500	11.0	13.0
3543118	24ABB360A62	CAP**6024A**	58CV(A,X)135-22	56,500	11.0	13.2
3543119	24ABB360A62	CAP**6024A**	58CV(A,X)155-22	57,000	11.2	13.2
3543111	24ABB360A62	CAP**6024A**	58ME(B,C)120-20	56,500	11.0	13.2
4816581	24ABB360A62	CAP**6024A**	59*N*A120V24**22	56,500	11.0	13.0
4816582	24ABB360A62	CAP**6024A**	59*P5A120E24**22	56,500	11.0	13.0
4816583	24ABB360A62	CAP**6025A**	59*N*A120V24**22	56,500	11.0	13.0
4816584	24ABB360A62	CAP**6025A**	59*P5A120E24**22	56,500	11.0	13.0
3873194	24ABB360A62	CAP**6025A**+TDR		57,500	11.0	13.0
3543122	24ABB360A62	CNPV*6024A**	58CV(A,X)135-22	56,500	11.2	13.2
3543123	24ABB360A62	CNPV*6024A**	58CV(A,X)155-22	57,000	11.2	13.2
3543113	24ABB360A62	CNPV*6024A**	58ME(B,C)100-20	56,500	11.0	13.2
3543114	24ABB360A62	CNPV*6024A**	58ME(B,C)120-20	56,500	11.0	13.2
3543124	24ABB360A62	CNPV*6024A**	58PH*110-20	56,500	11.2	13.2
4816590	24ABB360A62	CNPV*6024A**	59*N*A120V24**22	56,500	11.0	13.0
4816591	24ABB360A62	CNPV*6024A**	59*P5A120E24**22	56,500	11.0	13.0
3550504	24ABB360A62	CNPV*6024A**+TDR		57,000	11.0	13.0
3873203	24ABB360A62	CNPV*6124A**	58CV(A,X)110-20	57,000	11.0	13.0
3873204	24ABB360A62	CNPV*6124A**	58CV(A,X)135-22	57,000	11.0	13.2
3873205	24ABB360A62	CNPV*6124A**	58CV(A,X)155-22	57,500	11.0	13.2
3873208	24ABB360A62	CNPV*6124A**	58ME(B,C)080-16	57,000	11.0	13.0
3873209	24ABB360A62	CNPV*6124A**	58ME(B,C)100-20	57,000	11.0	13.2
3873210	24ABB360A62	CNPV*6124A**	58ME(B,C)120-20	57,000	11.0	13.2
3873206	24ABB360A62	CNPV*6124A**	58PH*110-20	57,000	11.0	13.2
3873207	24ABB360A62	CNPV*6124A**	58PH*135-20	57,000	11.0	13.2
4816592	24ABB360A62	CNPV*6124A**	59*N*A120V24**22	56,500	11.0	13.0
4816593	24ABB360A62	CNPV*6124A**	59*P5A120E24**22	56,500	11.0	13.0
3873196	24ABB360A62	CNPV*6124A**+TDR		57,500	11.0	13.0
3543120	24ABB360A62	CNPV*6024A**	58CV(A,X)135-22	56,500	11.2	13.2
3543121	24ABB360A62	CNPV*6024A**	58CV(A,X)155-22	57,000	11.2	13.2
3543112	24ABB360A62	CNPV*6024A**	58ME(B,C)120-20	56,500	11.0	13.2
4816585	24ABB360A62	CNPV*6024A**	59*N*A120V24**22	56,500	11.0	13.0
4816586	24ABB360A62	CNPV*6024A**	59*P5A120E24**22	56,500	11.0	13.0
3550503	24ABB360A62	CNPV*6024A**+TDR		57,000	11.0	13.0
3873199	24ABB360A62	CNPV*6124A**	58CV(A,X)135-22	57,500	11.0	13.5
3873200	24ABB360A62	CNPV*6124A**	58CV(A,X)155-22	57,500	11.0	13.5
3873202	24ABB360A62	CNPV*6124A**	58ME(B,C)120-20	57,500	11.0	13.5
3873198	24ABB360A62	CNPV*6124A**	58MV(B,C)120-20	57,500	11.0	13.0
3873201	24ABB360A62	CNPV*6124A**	58PH*135-20	57,500	11.0	13.5
3873211	24ABB360A62	CNPV*6124A**	58UVB120-20	57,500	11.0	13.0
4816587	24ABB360A62	CNPV*6124A**	59*N*A100V21**20	57,000	11.0	13.0
4816588	24ABB360A62	CNPV*6124A**	59*N*A120V24**22	57,000	11.0	13.3
4816589	24ABB360A62	CNPV*6124A**	59*P5A120E24**22	57,000	11.0	13.3
3873195	24ABB360A62	CNPV*6124A**+TDR		57,500	11.0	13.0
3543125	24ABB360A62	CSPH*6012A**	58CV(A,X)135-22	56,500	11.2	13.2
3543126	24ABB360A62	CSPH*6012A**	58CV(A,X)155-22	56,500	11.2	13.2
3543115	24ABB360A62	CSPH*6012A**	58ME(B,C)100-20	56,500	11.0	13.2
3543116	24ABB360A62	CSPH*6012A**	58ME(B,C)120-20	56,500	11.0	13.2
3543127	24ABB360A62	CSPH*6012A**	58PH*110-20	56,500	11.2	13.2
3543128	24ABB360A62	CSPH*6012A**	58PH*135-20	56,500	11.2	13.2
4816594	24ABB360A62	CSPH*6012A**	59*N*A120V24**22	56,500	11.0	13.3

24ABB3

See notes on page 84

# AHRI COMBINATION RATINGS\* CONTINUED

AHRI Ref. No.	Model Number	Indoor Model	Furnace Model	Capacity	EERA	SEER
4816595	24ABB360A62	CSPH*6012A**	59*P5A120E24**22	57,000	11.0	13.3
3550505	24ABB360A62	CSPH*6012A**+TDR		57,500	11.0	13.0
3873213	24ABB360A62	FB4CNF060		55,500	11.0	13.0
3543130	24ABB360A62	FE4ANB006+UI		57,500	11.5	13.5
3873197	24ABB360A62	FV4CNB006		57,500	11.5	13.5
3873212	24ABB360A62	FX4DN(B,F)061		57,500	11.0	13.5

\* AHRI = Air Conditioning, Heating & Refrigeration Institute

† Tested combination

**EERA** — Energy Efficiency Ratio – 'A' conditions – 80°F (26.6°C) indoor db/67°F (19.4°C) indoor wb & 95°F (35°C) outdoor wb.

**SEER** — Seasonal Energy Efficiency Ratio

**TDR** — Time–Delay Relay. In most cases, only one method should be used to achieve TDR function. Using more than one 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.

**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 significantly affected.

24ABB3

# DETAILED COOLING CAPACITIES#

EVAPORATOR AIR CFM	EWB ° F (° C)	CONDENSER ENTERING AIR TEMPERATURES ° F (° C)													
		75 (23.9)		85 (29.4)		95 (35)		105 (40.6)		115 (46.1)		125 (51.7)			
		Total	Sens†	Capacity MBtuh	Total System KW**	Capacity MBtuh	Total System KW**	Capacity MBtuh	Total System KW**	Capacity MBtuh	Total System KW**	Capacity MBtuh	Total System KW**		
<b>525</b>	72 (22.2)	20.79	10.51	1.27	19.89	10.18	9.83	17.94	9.47	1.77	16.87	9.09	15.67	8.67	2.20
	67 (19.4)	19.09	12.93	1.27	18.24	12.58	12.21	16.39	11.84	1.77	15.37	11.44	14.26	11.01	2.20
	63 (17.2)††	17.84	12.55	1.27	17.02	12.19	11.82	15.24	11.43	1.78	14.26	11.02	13.22	10.58	2.20
	62 (16.7)	17.53	15.32	1.27	16.74	14.95	14.57	15.04	14.16	1.78	14.17	14.17	13.33	13.33	2.20
	57 (13.9)	17.00	17.00	1.27	16.36	16.36	15.67	15.67	14.95	1.78	14.18	14.18	13.33	13.33	2.20
	72 (22.2)	21.12	11.01	1.29	20.19	10.67	10.42	19.19	18.18	1.80	17.07	9.57	15.84	9.15	2.23
<b>600</b>	67 (19.4)	18.54	13.74	1.29	18.54	13.39	13.02	17.80	12.65	1.80	15.59	12.24	14.44	11.80	2.23
	63 (17.2)††	18.17	13.32	1.30	17.32	12.96	12.58	16.43	12.19	1.80	14.48	11.77	13.40	11.33	2.23
	62 (16.7)	16.70	16.44	1.30	16.06	16.06	16.21	16.21	15.53	1.80	14.71	14.71	13.81	13.81	2.23
	57 (13.9)	17.70	17.70	1.30	17.02	17.02	16.29	16.29	15.53	1.83	14.71	14.71	13.81	13.81	2.23
	72 (22.2)	21.35	11.48	1.32	20.39	11.14	10.79	19.37	10.79	1.83	17.20	10.04	15.94	9.61	2.25
	67 (19.4)	19.66	14.52	1.32	18.76	14.17	13.80	16.81	13.42	1.83	15.74	13.01	14.58	12.56	2.25
<b>675</b>	63 (17.2)††	18.41	14.06	1.32	17.55	13.70	13.31	16.63	12.92	1.83	14.64	12.49	13.54	12.03	2.26
	62 (16.7)	18.28	18.11	1.32	17.55	17.55	16.79	16.79	1.84	15.99	15.13	15.13	14.18	14.18	2.25
	57 (13.9)	18.26	18.26	1.32	17.55	17.55	16.79	16.79	1.84	15.99	15.13	15.13	14.18	14.18	2.25

24ABB318(A,W)S2 Outdoor Section With CAP\*\*1814A\*\* Indoor Section

COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL			
*CAP**1814A**	1.00	1.00	1.00		CNPH*2417A**	1.02	0.93	58HDV060-12	CNPH*2417A**	1.01	0.92	59N*A080V17**14
CAP**2417A**	1.02	1.01	1.01		CSPH*2412A**	1.05	0.95	58HDV060-12	CNPV*1917A**	1.02	0.89	59N*A080V17**14
CAP**3619A**	1.00	0.99	0.99		CAP**2417A**	1.02	0.89	58ME(B,C)040-12	CNPV*2417A**	1.01	0.92	59N*A080V17**14
CNPH*2417A**	1.02	1.01	1.01		CNPH*2417A**	1.02	0.91	58ME(B,C)040-12	CSPH*2412A**	1.02	0.92	59N*A080V17**14
CNPV*1814A**	1.00	1.00	1.00		CNPV*2417A**	1.02	0.91	58ME(B,C)040-12	CAP**1814A**	0.99	0.92	59P*5A040E14**10
CNPV*1917A**	1.02	1.01	1.01		CAP**2417A**	1.02	0.89	58ME(B,C)060-12	CAP**2414A**	1.01	0.92	59P*5A040E14**10
CNPV*2414A**	1.02	1.01	1.01		CNPH*2417A**	1.02	0.91	58ME(B,C)060-12	CNPV*2417A**	1.01	0.92	59P*5A040E14**10
CNPV*2417A**	1.02	1.01	1.01		CNPV*2417A**	1.02	0.91	58ME(B,C)060-12	CNPV*1917A**	1.02	0.93	59P*5A040E14**10
CSPH*2412A**	1.01	0.92	0.92		CSPH*2412A**	1.02	0.91	58MEB040-12	CNPV*2414A**	1.01	0.93	59P*5A040E14**10
FBACNF018	1.01	0.99	0.99		CSPH*2417A**	1.02	0.91	58MEB040-12	CNPV*2417A**	1.01	0.93	59P*5A040E14**10
FBACNF024	1.01	0.92	0.92		CAP**2412A**	1.01	0.90	58MVB(C)060-14	CAP**2417A**	1.01	0.92	OVLAA0306098
FE4NF002	0.98	0.88	0.88		CNPV*2417A**	1.01	0.90	58MVB(C)060-14	CNPH*2417A**	1.01	0.90	OVLAA0306098
FF1ENP018	0.99	0.99	0.99		CNPV*1917A**	1.02	0.93	58MVB(C)060-14	CNPV*1917A**	1.02	0.91	OVLAA0306098
FF1ENP019	1.02	0.93	0.93		CNPV*2417A**	1.01	0.90	58MVB(C)060-14	CNPV*2417A**	1.01	0.91	OVLAA0306098
FF1ENP024	0.99	0.99	0.99		CSPH*2412A**	1.02	0.91	58MVB(C)060-14	CSPH*2412A**	1.02	0.91	OVLAA0306098
FF1ENP025	1.02	0.91	0.91		CNPV*2417A**	1.01	0.90	58MVB(C)080-14	CAP**2417A**	1.01	0.92	OVLAA0306098
FV4CNF002	0.98	0.88	0.88		CSPH*2412A**	1.02	0.91	58MVB(C)080-14	CAP**2417A**	1.01	0.92	OVLAA0306098
FX4DN(B,F)031	1.03	0.94	0.94		CNPH*2417A**	1.01	0.90	58MVB040-14	CNPH*2417A**	1.02	0.91	OVLAA0306098
FX4DNF019	1.02	0.93	0.93		CSPH*2412A**	1.01	0.90	58MVB040-14	CNPV*1917A**	1.02	0.91	OVLAA0306098
FX4DNF025	1.03	0.94	0.94		CAP**1814A**	1.01	0.92	58PH*045-08	CNPV*2417A**	1.02	0.91	OVLAA0306098
FV5BNF018	1.01	1.00	1.00		CAP**2414A**	1.02	0.91	58PH*045-08	CSPH*2412A**	1.02	0.91	OVLAA0306098
FV5BNF024	1.01	0.90	0.90		CNPV*2417A**	1.01	0.90	58PH*045-08	CAP**2417A**	1.01	0.92	OVLAA0306098
CAP**1814A**	0.99	0.90	0.90		CNPV*1814A**	1.01	0.92	58PH*045-08	CNPV*2417A**	1.01	0.92	OVLAA0306098
CAP**2414A**	1.01	0.90	0.90		CNPV*2414A**	1.02	0.91	58PH*045-08	CNPV*2417A**	1.02	0.91	OVLAA0306098
CNPH*2417A**	1.01	0.90	0.90		CSPH*2412A**	1.02	0.91	58PH*045-08	CNPV*1917A**	1.02	0.91	OVLAA0306098
CNPV*1814A**	0.99	0.90	0.90		CAP**2417A**	1.01	0.90	58PH*045-08	CNPV*2417A**	1.02	0.91	OVLAA0306098
CNPV*2414A**	1.01	0.90	0.90		CNPV*1917A**	1.02	0.93	58PH*045-08	CNPV*2417A**	1.02	0.91	OVLAA0306098
CSPH*2412A**	1.02	0.91	0.91		CAP**2417A**	1.01	0.92	58PH*045-08	CNPV*1917A**	1.02	0.91	OVLAA0306098
CNPV*1814A**	0.99	0.90	0.90		CAP**2417A**	1.01	0.92	58PH*045-08	CSPH*2412A**	1.02	0.91	OVLAA0306098
CNPV*2417A**	1.01	0.90	0.90		CNPV*2417A**	1.01	0.90	58PH*045-08	CSPH*2412A**	1.02	0.91	OVLAA0306098
CNPV*1917A**	1.02	0.93	0.93		CNPV*1917A**	1.02	0.93	58PH*045-08	CSPH*2412A**	1.02	0.91	OVLAA0306098
CSPH*2412A**	1.02	0.91	0.91		CNPV*2417A**	1.02	0.92	58PH*045-08	CSPH*2412A**	1.02	0.91	OVLAA0306098
CNPV*2417A**	1.01	0.90	0.90		CNPV*1917A**	1.02	0.93	58PH*045-08	CSPH*2412A**	1.02	0.91	OVLAA0306098
CNPV*1917A**	1.02	0.93	0.93		CNPV*2417A**	1.02	0.92	58PH*045-08	CSPH*2412A**	1.02	0.91	OVLAA0306098
CNPV*2417A**	1.02	0.93	0.93		CNPV*1917A**	1.02	0.93	58PH*045-08	CSPH*2412A**	1.02	0.91	OVLAA0306098
CNPV*2417A**	1.02	0.93	0.93		CNPV*2417A**	1.02	0.92	58PH*045-08	CSPH*2412A**	1.02	0.91	OVLAA0306098
CSPH*2412A**	1.05	0.95	0.95		CAP**2417A**	1.01	0.92	58PH*045-08	CAP**2417A**	1.01	0.92	OVLAA0306098

See notes on page 102



DETAILED COOLING CAPACITIES# CONTINUED

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 System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**				
Total	Sens†			Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†					
700	72 (22.2)	27.09	13.27	1.65	25.82	12.82	1.85	24.63	12.41	2.06	23.42	12.00	2.30	22.08	11.54	2.56	20.57	11.04	2.84						
	67 (19.4)	24.89	16.41	1.65	23.83	15.99	1.84	22.71	15.56	2.05	21.55	15.13	2.29	20.30	14.66	2.56	18.89	14.14	2.84						
	63 (17.2)†	23.39	15.98	1.64	22.38	15.55	1.84	21.29	15.11	2.05	20.18	14.66	2.29	18.98	14.17	2.56	17.65	13.64	2.85						
	62 (16.7)	23.01	19.56	1.64	22.03	19.14	1.84	20.99	18.67	2.05	19.94	18.19	2.29	18.91	18.91	2.56	17.82	17.82	2.84						
	57 (13.9)	22.46	22.46	1.64	21.66	21.66	1.84	20.79	20.79	2.05	19.89	19.89	2.29	18.91	18.91	2.56	17.82	17.82	2.84						
	72 (22.2)	27.52	13.92	1.69	26.15	13.46	1.88	24.91	13.04	2.10	23.67	12.62	2.33	22.29	12.16	2.59	20.73	11.65	2.88						
	67 (19.4)	25.25	17.44	1.68	24.16	17.03	1.88	23.00	16.60	2.09	21.82	16.16	2.33	20.53	15.69	2.59	19.09	15.16	2.88						
	63 (17.2)†	23.76	16.95	1.68	22.72	16.53	1.87	21.60	16.08	2.09	20.46	15.63	2.33	19.22	15.14	2.59	17.98	14.60	2.88						
	62 (16.7)	23.40	20.99	1.68	22.49	20.52	1.87	21.52	20.52	2.09	20.58	19.54	2.33	19.54	19.54	2.59	18.38	18.38	2.88						
	57 (13.9)	23.30	23.30	1.68	22.44	22.44	1.87	21.53	21.53	2.09	20.58	20.58	2.33	19.54	19.54	2.59	18.38	18.38	2.88						
900	72 (22.2)	27.79	14.53	1.73	26.41	14.07	1.92	25.10	13.63	2.13	23.83	13.21	2.37	22.42	12.76	2.63	20.83	12.24	2.91						
	67 (19.4)	25.51	18.45	1.72	24.38	18.03	1.91	23.21	17.59	2.13	22.00	17.15	2.37	20.68	16.66	2.63	19.22	16.12	2.91						
	63 (17.2)†	24.03	17.89	1.72	22.96	17.47	1.91	21.82	17.01	2.12	20.66	16.55	2.36	19.39	16.05	2.63	18.01	15.49	2.92						
	62 (16.7)	23.97	23.97	1.72	23.07	23.07	1.91	22.11	22.11	2.12	21.12	21.12	2.36	20.03	20.03	2.63	18.82	18.82	2.91						
	57 (13.9)	23.96	23.96	1.72	23.07	23.07	1.91	22.11	22.11	2.12	21.12	21.12	2.36	20.04	20.04	2.63	18.82	18.82	2.91						

24ABB324(A,W)31 Outdoor Section With CAP\*\*2414A\*\* Indoor Section

COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL		COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL	
				COOLING INDOOR MODEL	FURNACE MODEL					COOLING INDOOR MODEL	FURNACE MODEL
*CAP**2414A**	1.00	1.00	1.00	CSPH*3012A**	58CV(A,X)070-12	CSPH*3012A**	1.02	0.93	58CV(A,X)070-12	58HDV040--12	
CAP**3017A**	1.01	1.01	1.00	CNPV*2417A**	58CV(A,X)070-12	CNPV*2417A**	0.99	0.93	58CV(A,X)070-12	58HDV060--12	
CAP**3017A**	1.01	1.01	1.01	CNPV*3014A**	58CV(A,X)070-12	CNPV*3014A**	1.00	0.92	58CV(A,X)070-12	58HDV060--12	
CAP**3617A**	1.01	1.01	1.01	CSPH*2412A**	58CV(A,X)070-12	CSPH*2412A**	1.00	0.92	58CV(A,X)070-12	58HDV060--12	
CAP**3619A**	1.01	1.01	1.01	CSPH*3012A**	58CV(A,X)070-12	CSPH*3012A**	1.00	0.92	58CV(A,X)070-12	58HDV060--12	
CAP**3621A**	1.02	1.02	1.01	CAP**2417A**	58CV(A,X)090-16	CAP**2417A**	1.00	0.91	58CV(A,X)090-16	58HDV060--12	
CNPV*2417A**	1.00	1.00	1.00	CNPV*3017A**	58CV(A,X)090-16	CNPV*3017A**	0.99	0.91	58CV(A,X)090-16	58HDV060--12	
CNPV*3017A**	1.01	1.01	1.01	CNPV*3017A**	58CV(A,X)090-16	CNPV*3017A**	1.01	0.91	58CV(A,X)090-16	58HDV060--12	
CNPV*3117A**	1.02	1.02	1.02	CNPV*3117A**	58CV(A,X)110-20	CNPV*3117A**	1.01	0.91	58CV(A,X)110-20	58HDV060--12	
CNPV*2412A**	1.00	1.00	1.00	CSPH*2412A**	58CV(A,X)110-20	CSPH*2412A**	1.01	0.92	58CV(A,X)110-20	58HDV060--12	
CNPV*3117A**	1.01	1.01	1.01	CSPH*3012A**	58CV(A,X)110-20	CSPH*3012A**	1.01	0.91	58CV(A,X)110-20	58HDV060--12	
CSPH*3012A**	1.01	1.01	1.01	CNPV*2417A**	58CV(A,X)135-22	CNPV*2417A**	0.99	0.91	58CV(A,X)135-22	58HDV060--12	
FB4CNF024	0.99	0.99	0.99	CNPV*3017A**	58CV(A,X)135-22	CNPV*3017A**	1.01	0.91	58CV(A,X)135-22	58HDV060--12	
FB4CNF024	0.99	0.94	0.94	CNPV*3117A**	58CV(A,X)155-22	CNPV*3117A**	1.02	0.91	58CV(A,X)155-22	58HDV060--12	
FB4CNF030	1.03	0.95	0.95	CSPH*2412A**	58CV(A,X)155-22	CSPH*2412A**	1.01	0.92	58CV(A,X)155-22	58HDV060--12	
FB4CNF030	1.02	0.93	0.93	CSPH*3012A**	58CV(A,X)155-22	CSPH*3012A**	1.01	0.91	58CV(A,X)155-22	58HDV060--12	
FE4NF003	1.02	0.92	0.92	CNPV*2417A**	58HDV040--12	CNPV*2417A**	1.02	0.97	58HDV040--12	58HDV060--12	
FE4NF002	0.98	0.90	0.90	CNPV*2417A**	58HDV040--12	CNPV*2417A**	1.00	0.96	58HDV040--12	58HDV060--12	
FE5ANB004	1.04	0.90	0.90	CNPV*3017A**	58HDV040--12	CNPV*3017A**	1.03	0.96	58HDV040--12	58HDV060--12	
FF1ENP024	0.98	0.98	0.98	CSPH*2412A**	58HDV040--12	CSPH*2412A**	1.02	0.93	58HDV040--12	58HDV060--12	
FF1ENP025	1.00	0.94	0.94	CSPH*3012A**	58HDV040--12	CSPH*3012A**	1.01	0.91	58HDV040--12	58HDV060--12	
FF1ENP030	1.00	1.01	1.01	CNPV*2417A**	58HDV040--12	CNPV*2417A**	1.02	0.91	58HDV040--12	58HDV060--12	
FF1ENP031	1.01	0.95	0.95	CNPV*3017A**	58HDV040--12	CNPV*3017A**	1.01	0.91	58HDV040--12	58HDV060--12	
FV4CN(F)003	1.02	0.92	0.92	CNPV*3117A**	58HDV040--12	CNPV*3117A**	1.02	0.93	58HDV040--12	58HDV060--12	
FV4CNF002	0.98	0.90	0.90	CSPH*2412A**	58HDV040--12	CSPH*2412A**	1.01	0.92	58HDV040--12	58HDV060--12	
FX4DN(F)031	1.03	0.98	0.98	CSPH*3012A**	58HDV040--12	CSPH*3012A**	1.01	0.91	58HDV040--12	58HDV060--12	
FX4DN(F)037	1.03	0.95	0.95	CAP**3619A**	58HDV040--12	CAP**3619A**	1.02	0.97	58HDV040--12	58HDV060--12	
FX4DNF025	1.02	0.93	0.93	CNPV*2417A**	58HDV040--12	CNPV*2417A**	1.00	0.96	58HDV040--12	58HDV060--12	
FY5BNF024	1.02	0.97	0.97	CNPV*2417A**	58HDV040--12	CNPV*2417A**	1.03	0.96	58HDV040--12	58HDV060--12	
FY5BNF030	1.03	1.03	1.03	CNPV*3117A**	58HDV040--12	CNPV*3117A**	1.02	0.93	58HDV040--12	58HDV060--12	
CAP**2414A**	1.00	0.92	0.91	CNPV*2417A**	58HDV040--12	CNPV*2417A**	1.00	0.96	58HDV040--12	58HDV060--12	
CAP**3014A**	1.00	0.92	0.92	CNPV*3017A**	58HDV040--12	CNPV*3017A**	1.02	0.96	58HDV040--12	58HDV060--12	
CNPV*2417A**	0.99	0.93	0.93	CNPV*3117A**	58HDV040--12	CNPV*3117A**	1.03	0.95	58HDV040--12	58HDV060--12	
CNPV*3017A**	1.00	0.92	0.92	CSPH*2412A**	58HDV040--12	CSPH*2412A**	1.00	0.96	58HDV040--12	58HDV060--12	

# DETAILED COOLING CAPACITIES# CONTINUED

24ABB324(A)W31 Outdoor Section With CAP\*\*2417A\*\* Indoor Section

COOLING INDOOR MODEL	FURNACE MODEL	CAPACITY	POWER	COOLING INDOOR MODEL	FURNACE MODEL	CAPACITY	POWER	COOLING INDOOR MODEL	FURNACE MODEL	CAPACITY	POWER
CNPH*3017A**	58ME(B)C080-12	1.03	0.93	CNPH*2417A**	58PH*045-08	1.00	0.94	CNPH*3017A**	58PH*045-08	1.00	0.94
CNPH*2417A**	58ME(B)C080-12	1.01	0.92	CNPH*3017A**	58PH*045-08	1.02	0.93	CNPH*3017A**	58PH*045-08	1.02	0.93
CNPH*3017A**	58ME(B)C080-12	1.03	0.93	CNPH*3117A**	58PH*045-08	1.02	0.93	CNPH*3117A**	58PH*045-08	1.02	0.93
CSPH*2412A**	58ME(B)C080-12	1.02	0.92	CNPH*2414A**	58PH*045-08	1.00	0.94	CNPH*2414A**	58PH*045-08	1.00	0.94
CSPH*3012A**	58ME(B)C080-12	1.03	0.93	CNPH*3014A**	58PH*045-08	1.01	0.92	CNPH*3014A**	58PH*045-08	1.01	0.92
CAP**2417A**	58ME(B)040-12	1.02	0.92	CNPH*3617A**	58PH*045-08	1.02	0.92	CNPH*3617A**	58PH*045-08	1.02	0.92
CAP**3017A**	58ME(B)040-12	1.03	0.93	CSPH*2412A**	58PH*045-08	1.01	0.92	CSPH*2412A**	58PH*045-08	1.01	0.92
CNPH*2417A**	58ME(B)040-12	1.01	0.92	CAP**2417A**	58PH*045-08	1.02	0.93	CAP**2417A**	58PH*045-08	1.02	0.93
CNPH*3017A**	58ME(B)040-12	1.03	0.93	CAP**3017A**	58PH*045-08	1.01	0.91	CAP**3017A**	58PH*045-08	1.01	0.91
CNPH*3117A**	58ME(B)040-12	1.02	0.92	CNPH*3017A**	58PH*060-14	1.01	0.92	CNPH*3017A**	58PH*060-14	1.01	0.92
CSPH*2412A**	58ME(B)040-12	1.01	0.92	CNPH*2417A**	58PH*060-14	1.02	0.92	CNPH*2417A**	58PH*060-14	1.02	0.92
CSPH*3012A**	58ME(B)040-12	1.03	0.93	CNPH*3117A**	58PH*060-14	1.01	0.92	CNPH*3117A**	58PH*060-14	1.01	0.92
CAP**2417A**	58ME(C)060-12	1.02	0.93	CAP**3621A**	58PH*060-14	1.00	0.92	CAP**3621A**	58PH*060-14	1.00	0.92
CAP**3017A**	58ME(C)060-12	1.02	0.93	CNPH*3621A**	58PH*060-14	1.01	0.92	CNPH*3621A**	58PH*060-14	1.01	0.92
CNPH*3117A**	58ME(C)080-12	1.02	0.93	CAP**2417A**	58PH*060-14	1.01	0.92	CAP**2417A**	58PH*060-14	1.01	0.92
CNPH*3012A**	58ME(C)080-12	1.02	0.93	CAP**3017A**	58PH*060-14	1.01	0.92	CAP**3017A**	58PH*060-14	1.01	0.92
CNPH*2417A**	58ME(C)080-12	1.01	0.92	CNPH*2417A**	58PH*060-14	1.02	0.92	CNPH*2417A**	58PH*060-14	1.02	0.92
CNPH*3012A**	58ME(C)080-12	1.03	0.93	CNPH*3017A**	58PH*060-14	1.01	0.92	CNPH*3017A**	58PH*060-14	1.01	0.92
CNPH*3117A**	58ME(C)080-12	1.02	0.92	CNPH*3117A**	58PH*060-14	1.03	0.93	CNPH*3117A**	58PH*060-14	1.03	0.93
CAP**3621A**	58MV(B)C080-14	1.00	0.92	CAP**2417A**	58PH*060-14	1.01	0.92	CAP**2417A**	58PH*060-14	1.01	0.92
CAP**3017A**	58MV(B)C080-14	1.00	0.92	CAP**3017A**	58PH*060-14	1.01	0.92	CAP**3017A**	58PH*060-14	1.01	0.92
CNPH*2417A**	58MV(B)C080-14	1.01	0.91	CNPH*2417A**	58PH*060-14	1.02	0.92	CNPH*2417A**	58PH*060-14	1.02	0.92
CNPH*3017A**	58MV(B)C080-14	1.01	0.91	CNPH*3017A**	58PH*060-14	1.01	0.92	CNPH*3017A**	58PH*060-14	1.01	0.92
CNPH*3117A**	58MV(B)C080-14	1.02	0.93	CNPH*3117A**	58PH*060-14	1.01	0.92	CNPH*3117A**	58PH*060-14	1.01	0.92
CNPH*3117A**	58MV(B)C080-14	1.02	0.93	CNPH*3117A**	58PH*060-14	1.03	0.94	CNPH*3117A**	58PH*060-14	1.03	0.94
CSPH*2412A**	58MV(B)C080-14	1.00	0.92	CSPH*2412A**	58PH*060-14	1.01	0.92	CSPH*2412A**	58PH*060-14	1.01	0.92
CSPH*3012A**	58MV(B)C080-14	1.01	0.91	CSPH*3012A**	58PH*060-14	1.01	0.92	CSPH*3012A**	58PH*060-14	1.01	0.92
CAP**2417A**	58MV(B)C080-20	0.98	0.90	CAP**2417A**	58PH*060-14	1.01	0.92	CAP**2417A**	58PH*060-14	1.01	0.92
CNPH*3017A**	58MV(B)C080-20	1.00	0.90	CNPH*3017A**	58PH*060-20	1.01	0.92	CNPH*3017A**	58PH*060-20	1.01	0.92
CNPH*3117A**	58MV(B)C080-20	1.02	0.93	CNPH*3117A**	58PH*060-20	1.01	0.92	CNPH*3117A**	58PH*060-20	1.01	0.92
CSPH*2412A**	58MV(B)C080-20	1.00	0.92	CSPH*2412A**	58PH*060-20	1.01	0.92	CSPH*2412A**	58PH*060-20	1.01	0.92
CSPH*3012A**	58MV(B)C080-20	1.01	0.91	CSPH*3012A**	58PH*060-20	1.01	0.92	CSPH*3012A**	58PH*060-20	1.01	0.92
CAP**2417A**	58MV(B)C100-20	0.99	0.91	CAP**2417A**	58PH*060-20	1.01	0.92	CAP**2417A**	58PH*060-20	1.01	0.92
CNPH*2417A**	58MV(B)C100-20	1.01	0.91	CNPH*2417A**	58PH*060-20	1.01	0.92	CNPH*2417A**	58PH*060-20	1.01	0.92
CNPH*3017A**	58MV(B)C100-20	1.01	0.91	CNPH*3017A**	58PH*060-20	1.01	0.92	CNPH*3017A**	58PH*060-20	1.01	0.92
CNPH*3117A**	58MV(B)C100-20	1.02	0.93	CNPH*3117A**	58PH*060-20	1.01	0.92	CNPH*3117A**	58PH*060-20	1.01	0.92
CNPH*3117A**	58MV(B)C100-20	1.02	0.93	CNPH*3117A**	58PH*060-20	1.01	0.92	CNPH*3117A**	58PH*060-20	1.01	0.92
CSPH*2412A**	58MV(B)C100-20	1.01	0.92	CSPH*2412A**	58PH*060-20	1.01	0.92	CSPH*2412A**	58PH*060-20	1.01	0.92
CSPH*3012A**	58MV(B)C100-20	1.01	0.91	CSPH*3012A**	58PH*060-20	1.01	0.92	CSPH*3012A**	58PH*060-20	1.01	0.92
CAP**2417A**	58MV(B)C120-20	1.00	0.92	CAP**2417A**	58PH*060-20	1.01	0.92	CAP**2417A**	58PH*060-20	1.01	0.92
CNPH*3017A**	58MV(B)C120-20	1.01	0.91	CNPH*3017A**	58PH*060-20	1.01	0.92	CNPH*3017A**	58PH*060-20	1.01	0.92
CNPH*3117A**	58MV(B)C120-20	1.02	0.93	CNPH*3117A**	58PH*060-20	1.01	0.92	CNPH*3117A**	58PH*060-20	1.01	0.92
CSPH*2412A**	58MV(B)C120-20	1.01	0.92	CSPH*2412A**	58PH*060-20	1.01	0.92	CSPH*2412A**	58PH*060-20	1.01	0.92
CSPH*3012A**	58MV(B)C120-20	1.01	0.92	CSPH*3012A**	58PH*060-20	1.01	0.92	CSPH*3012A**	58PH*060-20	1.01	0.92
CAP**2417A**	58MV(B)040-14	0.99	0.93	CAP**2417A**	58PH*060-20	1.01	0.92	CAP**2417A**	58PH*060-20	1.01	0.92
CNPH*2417A**	58MV(B)040-14	1.01	0.91	CNPH*2417A**	58PH*060-20	1.01	0.92	CNPH*2417A**	58PH*060-20	1.01	0.92
CNPH*3017A**	58MV(B)040-14	1.01	0.91	CNPH*3017A**	58PH*060-20	1.01	0.92	CNPH*3017A**	58PH*060-20	1.01	0.92
CNPH*3117A**	58MV(B)040-14	1.02	0.93	CNPH*3117A**	58PH*060-20	1.01	0.92	CNPH*3117A**	58PH*060-20	1.01	0.92
CSPH*2412A**	58MV(B)040-14	1.01	0.92	CSPH*2412A**	58PH*060-20	1.01	0.92	CSPH*2412A**	58PH*060-20	1.01	0.92
CSPH*3012A**	58MV(B)040-14	1.01	0.91	CSPH*3012A**	58PH*060-20	1.01	0.92	CSPH*3012A**	58PH*060-20	1.01	0.92
CAP**2417A**	58PH*045-08	1.00	0.94	CAP**2417A**	58PH*060-20	1.01	0.92	CAP**2417A**	58PH*060-20	1.01	0.92
CAP**3017A**	58PH*045-08	1.02	0.93	CAP**3017A**	58PH*060-20	1.01	0.92	CAP**3017A**	58PH*060-20	1.01	0.92
CNPH*3017A**	58PH*045-08	1.02	0.93	CNPH*3017A**	58PH*060-20	1.01	0.92	CNPH*3017A**	58PH*060-20	1.01	0.92

# DETAILED COOLING CAPACITIES# CONTINUED

24ABB324(A,W)31 Outdoor Section With CAP\*\*2414A\*\* Indoor Section

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
CAP**3017A**	1.01	0.92	OVMAAB042112
CNPH*2417A**	1.00	0.92	OVMAAB042112
CNPH*3017A**	1.01	0.91	OVMAAB042112
CNPH*3117A**	1.03	0.93	OVMAAB042112
CNPV*2417A**	1.00	0.94	OVMAAB042112
CNPV*3017A**	1.01	0.91	OVMAAB042112
CNPV*3117A**	1.03	0.93	OVMAAB042112
CSPH*2412A**	1.01	0.92	OVMAAB042112
CSPH*3012A**	1.02	0.92	OVMAAB042112

See notes on page 102



# DETAILED COOLING CAPACITIES# CONTINUED

EVAPORATOR AIR		CONDENSER ENTERING AIR TEMPERATURES ° F (° C)												
CFM	EWB ° F (° C)	75 (23.9)		85 (29.4)		95 (35)		105 (40.6)		115 (46.1)		125 (51.7)		
		Capacity MBTuh	Total System KW**	Capacity MBTuh	Total System KW**	Capacity MBTuh	Total System KW**	Capacity MBTuh	Total System KW**	Capacity MBTuh	Total System KW**	Capacity MBTuh	Total System KW**	
875	72 (22.2)	32.18	2.04	30.84	16.09	2.25	29.42	15.99	27.93	15.07	26.28	14.50	24.43	13.88
	67 (19.4)	29.70	2.03	28.44	20.70	2.25	27.08	19.68	25.67	19.13	24.11	18.54	22.39	17.88
	63 (17.2)††	27.91	2.03	26.69	19.62	2.25	25.39	19.07	24.02	18.50	22.52	17.88	20.68	17.21
	62 (16.7)	27.50	2.03	26.34	24.26	2.25	25.11	23.67	23.94	23.94	22.71	22.71	21.35	21.35
	57 (13.9)	27.10	2.03	26.12	26.12	2.25	25.05	25.05	23.94	23.94	22.71	22.71	21.35	21.35
	72 (22.2)	32.58	2.08	31.18	16.89	2.30	29.72	16.89	28.19	15.86	26.50	15.29	24.59	14.65
	67 (19.4)	30.08	2.08	28.79	21.53	2.30	27.40	21.00	25.96	20.45	24.36	19.85	22.60	19.17
	63 (17.2)††	28.31	2.08	27.06	20.87	2.30	25.72	20.31	24.32	19.74	22.78	19.11	21.11	18.42
	62 (16.7)	28.07	2.08	27.00	27.00	2.29	25.89	25.89	24.72	24.72	23.42	23.42	21.98	21.98
	57 (13.9)	28.04	2.08	27.01	27.01	2.29	25.89	25.89	24.72	24.72	23.42	23.42	21.98	21.98
1125	72 (22.2)	32.83	2.13	31.40	17.65	2.35	29.91	17.14	28.35	16.62	26.63	16.04	24.68	15.40
	67 (19.4)	30.36	2.13	29.03	22.80	2.34	27.82	22.26	26.15	21.70	24.54	21.08	22.76	20.38
	63 (17.2)††	28.59	2.12	27.32	22.05	2.34	25.95	21.49	24.53	20.90	22.98	20.26	21.29	19.53
	62 (16.7)	28.79	2.12	27.71	27.71	2.34	26.54	26.54	25.33	25.33	23.98	23.98	22.47	22.47
	57 (13.9)	28.79	2.12	27.71	27.71	2.34	26.55	26.55	25.33	25.33	23.98	23.98	22.47	22.47

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL		POWER	FURNACE MODEL	COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL
				Capacity	Power			Capacity	Power			
*CAP**3014A**	1.00	1.00		FVACNF002	0.98	0.91		CNPH*3117A**	1.01	0.92	58CV(A.X)155--22	
CAP**3617A**	1.00	1.00		FX4DN(B.F)031	1.01	0.96		CNPH*3617A**	1.00	0.90	58CV(A.X)155--22	
CAP**3617A**	1.00	1.00		FX4DN(B.F)037	1.02	0.92		CSPH*3012A**	1.01	0.91	58CV(A.X)155--22	
CAP**3619A**	1.01	1.01		FX4DN(B.F)043	1.02	1.01		CSPH*3612A**	1.01	0.92	58CV(A.X)155--22	
CAP**3621A**	1.01	1.01		FY5BNF030	1.01	0.99		CAP**3619A**	1.01	0.99	58HDV040--12	
CAP**4221A**	1.01	1.00		FY5BNF036	1.01	0.99		CNPH*3017A**	1.00	0.99	58HDV040--12	
CAP**4224A**	1.01	1.00		CAP**3014A**	0.99	0.92	58CV(A.X)070--12	CNPH*3117A**	1.01	0.96	58HDV040--12	
CAP**4823A**	1.01	1.00		CAP**3614A**	1.00	0.93	58CV(A.X)070--12	CNPH*3617A**	1.00	0.99	58HDV040--12	
CNPH*3017A**	1.00	1.00		CNPH*3017A**	0.99	0.92	58CV(A.X)070--12	CNPV*3017A**	1.00	0.99	58HDV040--12	
CNPH*3117A**	1.00	1.00		CNPH*3117A**	1.01	0.93	58CV(A.X)070--12	CNPH*3117A**	1.02	0.96	58HDV040--12	
CNPH*3617A**	1.00	1.00		CNPH*3617A**	1.00	0.93	58CV(A.X)070--12	CNPH*3617A**	1.00	0.99	58HDV040--12	
CNPH*3617A**	1.00	1.00		CNPV*3014A**	0.99	0.92	58CV(A.X)070--12	CNPV*3621A**	1.00	0.99	58HDV040--12	
CNPH*3617A**	1.00	0.99		CSPH*3612A**	1.01	0.92	58CV(A.X)070--12	CSPH*3717A**	1.04	0.98	58HDV040--12	
CNPV*3014A**	1.00	1.00		CSPH*3612A**	1.01	0.92	58CV(A.X)090--12	CSPH*3012A**	1.00	0.99	58HDV040--12	
CNPV*3017A**	1.00	1.00		CAP**3017A**	1.00	0.90	58CV(A.X)090--16	CSPH*3612A**	1.01	0.96	58HDV040--12	
CNPV*3617A**	1.00	1.00		CAP**3617A**	1.00	0.93	58CV(A.X)090--16	CAP**3619A**	1.01	0.99	58HDV060--12	
CNPV*3621A**	1.00	1.00		CNPH*3117A**	1.01	0.92	58CV(A.X)090--16	CNPH*3017A**	1.01	0.96	58HDV060--12	
CNPV*3717A**	1.02	0.91		CNPH*3617A**	1.00	0.93	58CV(A.X)090--16	CNPH*3117A**	1.01	0.96	58HDV060--12	
CNPV*4217A**	1.01	0.99		CNPV*3017A**	1.00	0.93	58CV(A.X)090--16	CNPH*3617A**	1.01	0.99	58HDV060--12	
CNPV*4221A**	1.01	0.99		CNPV*3117A**	1.01	0.92	58CV(A.X)090--16	CNPV*3017A**	1.03	0.97	58HDV060--12	
CSPH*3012A**	1.00	1.00		CNPV*3617A**	1.00	0.93	58CV(A.X)090--16	CNPV*3617A**	1.01	0.99	58HDV060--12	
CSPH*3612A**	1.00	1.00		CNPV*3717A**	1.02	0.92	58CV(A.X)090--16	CNPV*3621A**	1.01	0.99	58HDV060--12	
CSPH*4212A**	1.01	0.99		CNPV*4217A**	1.01	0.90	58CV(A.X)090--16	CNPV*3717A**	1.04	0.97	58HDV060--12	
FB4CNF030	1.00	0.99		CSPH*3012A**	1.00	0.93	58CV(A.X)090--16	CSPH*3012A**	1.00	0.99	58HDV060--12	
FB4CNF036	1.00	0.94		CSPH*3612A**	1.01	0.92	58CV(A.X)090--16	CSPH*3612A**	1.01	0.96	58HDV060--12	
FB4CNF036	1.00	0.99		CAP**3621A**	1.01	0.91	58CV(A.X)110--20	CAP**4823A**	1.01	0.91	58HDV080--20	
FB4CNF042	1.02	0.94		CNPH*3017A**	1.00	0.93	58CV(A.X)110--20	CNPH*3017A**	1.01	0.96	58HDV080--20	
FE4AN(B.F)003	1.01	0.90		CNPH*3117A**	1.01	0.92	58CV(A.X)110--20	CNPH*3117A**	1.01	0.96	58HDV080--20	
FE4AN(B.F)005	1.04	0.92		CNPH*3621A**	1.00	0.93	58CV(A.X)110--20	CNPH*3617A**	1.01	0.96	58HDV080--20	
FE4ANF002	1.01	0.93		CSPH*3012A**	1.01	0.93	58CV(A.X)110--20	CSPH*3012A**	1.00	0.94	58HDV080--20	
FE5ANB004	1.04	0.91		CSPH*3612A**	1.01	0.92	58CV(A.X)110--20	CSPH*3612A**	1.01	0.93	58HDV080--20	
FF1ENP030	0.99	1.01		CNPH*3017A**	1.00	0.90	58CV(A.X)135--22	CNPH*3017A**	1.01	0.93	58HDV100--20	
FF1ENP031	1.01	0.93		CNPH*3117A**	1.01	0.92	58CV(A.X)135--22	CNPH*3117A**	1.01	0.96	58HDV100--20	
FF1ENP036	1.00	1.00		CNPH*3617A**	1.00	0.93	58CV(A.X)135--22	CNPH*3617A**	1.01	0.94	58HDV100--20	
FF1ENP037	1.01	0.96		CSPH*3012A**	1.01	0.93	58CV(A.X)135--22	CSPH*3012A**	1.00	0.93	58HDV100--20	
FV4CN(B.F)003	1.01	0.90		CSPH*3612A**	1.01	0.92	58CV(A.X)135--22	CSPH*3612A**	1.01	0.92	58HDV100--20	
FV4CN(B.F)005	1.04	0.92		CNPH*3017A**	1.00	0.90	58CV(A.X)155--22	CAP**3017A**	1.01	0.91	58ME(B.C)040--12	

24ABB3



# DETAILED COOLING CAPACITIES# CONTINUED

24ABB30(A,W)31 Outdoor Section With CAP\*\*3014A\*\* Indoor Section

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
CNPH*3017A**	1.01	0.93	59*N*A100V21**20	CNPH*3017A**	1.02	0.95	OVLAA036098
CNPH*3117A**	1.03	0.93	59*N*A100V21**20	CNPH*3617A**	1.00	0.94	OVLAA036098
CNPH*3617A**	1.01	0.93	59*N*A100V21**20	CNPH*3017A**	1.00	0.94	OVLAA036098
CNPH*3621A**	1.01	0.93	59*N*A100V21**20	CNPH*3117A**	1.02	0.95	OVLAA036098
CNPH*4221A**	1.01	0.94	59*N*A100V21**20	CNPH*3617A**	1.00	0.94	OVLAA036098
CSPH*3012A**	1.01	0.93	59*N*A100V21**20	CNPH*3621A**	1.00	0.94	OVLAA036098
CSPH*3612A**	1.03	0.93	59*N*A100V21**20	CNPH*3717A**	1.03	0.95	OVLAA036098
CNPH*3017A**	1.01	0.93	59*N*A120V24**22	CSPH*3012A**	1.00	0.99	OVLAA036098
CNPH*3117A**	1.03	0.93	59*N*A120V24**22	CSPH*3612A**	1.02	0.95	OVLAA036098
CNPH*3617A**	1.01	0.93	59*N*A120V24**22	CAP**3617A**	1.01	0.94	OVLAA048112
CSPH*3012A**	1.01	0.93	59*N*A120V24**22	CNPH*3117A**	1.03	0.93	OVLAA048112
CSPH*3612A**	1.02	0.92	59*N*A120V24**22	CNPH*3617A**	1.03	0.93	OVLAA048112
CAP**3017A**	0.99	1.04	59*PSA040E14**10	CNPH*3621A**	1.01	0.95	OVLAA048112
CAP**3617A**	0.99	1.05	59*PSA040E14**10	CSPH*3012A**	1.01	0.96	OVLAA048112
CNPH*3017A**	0.99	1.05	59*PSA040E14**10	CSPH*3612A**	1.03	0.95	OVLAA048112
CNPH*3117A**	1.01	1.05	59*PSA040E14**10	CAP**3017A**	1.00	0.99	OVLAA036098
CNPH*3617A**	0.99	1.05	59*PSA040E14**10	CAP**3617A**	1.00	0.94	OVLAA036098
CNPH*3017A**	0.99	1.04	59*PSA040E14**10	CNPH*3017A**	1.00	0.99	OVLAA036098
CNPH*3117A**	1.01	1.05	59*PSA040E14**10	CNPH*3117A**	1.02	0.96	OVLAA036098
CNPH*3617A**	0.99	1.05	59*PSA040E14**10	CNPH*3617A**	1.00	0.99	OVLAA036098
CSPH*3012A**	0.99	1.04	59*PSA040E14**10	CNPH*3621A**	1.00	0.99	OVLAA036098
CSPH*3612A**	1.01	1.05	59*PSA040E14**10	CNPH*3717A**	1.03	0.95	OVLAA036098
CAP**3017A**	1.00	0.94	59*PSA060E17**14	CAP**3017A**	1.01	0.99	OVLAA036098
CAP**3617A**	1.01	0.95	59*PSA060E17**14	CAP**3617A**	1.02	0.96	OVLAA036098
CNPH*3017A**	1.01	0.95	59*PSA060E17**14	CNPH*3017A**	1.00	0.99	OVLAA036098
CNPH*3117A**	1.03	0.95	59*PSA060E17**14	CNPH*3117A**	1.02	0.96	OVLAA036098
CNPH*3617A**	1.01	0.95	59*PSA060E17**14	CNPH*3617A**	1.00	0.99	OVLAA036098
CNPH*3017A**	1.01	0.95	59*PSA060E17**14	CNPH*3621A**	1.00	0.99	OVLAA036098
CNPH*3117A**	1.03	0.95	59*PSA060E17**14	CNPH*3717A**	1.03	0.95	OVLAA036098
CNPH*3617A**	1.01	0.95	59*PSA060E17**14	CAP**3017A**	1.01	0.99	OVLAA036098
CSPH*3012A**	1.01	0.95	59*PSA060E17**14	CAP**3617A**	1.02	0.96	OVLAA036098
CSPH*3612A**	1.02	0.94	59*PSA060E17**14	CNPH*3017A**	1.01	0.93	OVLAA042112
CAP**3017A**	1.01	0.95	59*PSA080E17**16	CNPH*3117A**	1.03	0.93	OVLAA042112
CAP**3617A**	1.01	0.94	59*PSA080E17**16	CNPH*3617A**	1.03	0.93	OVLAA042112
CNPH*3017A**	1.01	0.93	59*PSA080E17**16	CNPH*3117A**	1.01	0.93	OVLAA042112
CNPH*3117A**	1.04	0.95	59*PSA080E17**16	CNPH*3617A**	1.01	0.93	OVLAA042112
CNPH*3617A**	1.01	0.95	59*PSA080E17**16	CNPH*3621A**	1.01	0.93	OVLAA042112
CSPH*3012A**	1.01	0.96	59*PSA080E17**16	CNPH*3717A**	1.04	0.94	OVLAA042112
CSPH*3612A**	1.03	0.95	59*PSA080E17**16	CSPH*3012A**	1.01	0.95	OVLAA042112
CAP**3017A**	1.00	0.94	OVLAA036098	CSPH*3612A**	1.02	0.92	OVLAA042112
CAP**3617A**	1.00	0.94	OVLAA036098				
CNPH*3017A**	1.00	0.94	OVLAA036098				

See notes on page 102

DETAILED COOLING CAPACITIES# CONTINUED

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 System KW**	Capacity MBtuh		Total System KW**	Capacity MBtuh		Total System KW**	Capacity MBtuh		Total System KW**	Capacity MBtuh		Total System KW**	Capacity MBtuh		Total System KW**				
Total	Sens†			Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†					
1050	72 (22.2)	40.22	21.00	38.50	2.54	20.34	2.79	36.66	19.65	3.07	34.69	18.93	3.39	32.56	18.15	3.74	30.22	17.30	4.20						
	67 (19.4)	36.61	25.73	35.00	2.51	25.05	2.76	33.29	24.35	3.04	31.46	23.60	3.36	29.49	22.81	3.74	27.34	21.95	4.18						
	63 (17.2)††	34.02	24.88	32.50	2.48	24.20	2.73	30.89	23.49	3.02	29.17	22.73	3.35	27.32	21.94	3.73	25.29	21.07	4.19						
	62 (16.7)	33.42	30.44	31.97	2.49	29.75	2.74	30.45	29.01	3.02	28.86	28.20	3.35	27.29	27.29	3.73	25.64	25.64	4.18						
	57 (13.9)	32.55	32.55	31.38	2.48	31.38	2.73	30.12	30.12	3.02	28.77	28.77	3.35	27.29	27.29	3.73	25.65	25.65	4.18						
	72 (22.2)	40.90	21.97	39.11	2.60	21.31	2.85	37.20	20.61	3.13	35.17	19.88	3.45	32.96	19.09	3.82	30.54	18.23	4.25						
	67 (19.4)	37.25	27.30	35.57	2.57	26.61	2.82	33.80	25.90	3.10	31.91	25.15	3.42	29.88	24.35	3.80	27.67	23.48	4.24						
	63 (17.2)††	34.63	26.36	33.04	2.54	25.68	2.79	31.38	24.94	3.08	29.60	24.18	3.41	27.69	23.37	3.79	25.61	22.48	4.25						
	62 (16.7)	34.19	32.60	32.73	2.55	31.85	2.80	31.24	31.24	3.08	29.83	29.83	3.41	28.26	26.26	3.79	26.52	26.52	4.24						
	57 (13.9)	33.87	33.87	32.61	2.55	32.61	2.80	31.27	31.27	3.08	29.83	29.83	3.41	28.26	26.26	3.79	26.52	26.52	4.24						
72 (22.2)	41.40	22.89	39.55	2.66	22.22	2.91	37.60	21.52	3.19	35.50	20.77	3.51	33.24	19.97	3.88	30.75	19.10	4.31							
67 (19.4)	37.72	28.79	36.00	2.63	28.11	2.88	34.19	27.39	3.48	32.26	26.63	3.48	30.19	25.81	3.86	27.93	24.92	4.30							
63 (17.2)††	35.09	27.77	33.47	2.60	27.07	2.85	31.76	26.34	3.14	29.94	25.57	3.47	27.99	24.73	3.85	25.68	23.82	4.30							
62 (16.7)	34.90	34.90	33.63	2.61	33.63	2.86	32.22	32.22	3.15	30.70	30.70	3.47	29.05	29.05	3.85	27.22	27.22	4.30							
57 (13.9)	34.96	34.96	33.64	2.61	33.64	2.86	32.23	32.23	3.15	30.70	30.70	3.47	29.05	29.05	3.85	27.22	27.22	4.29							

24ABB368(A,W)31 Outdoor Section With CAP\*3617A Indoor Section

COOLING INDOOR MODEL		CAPACITY		POWER	FURNACE MODEL	
		Total	Sens†		Total	Sens†
*CAP**3617A**	1.00	1.00	0.96	1.00	0.94	58CV(A,X)110-20
CAP**3614A**	0.97	0.96	1.04	0.95	0.94	58CV(A,X)110-20
CAP**3619A**	0.99	0.99	1.00	0.99	0.94	58CV(A,X)135-22
CAP**3621A**	1.00	1.00	1.02	0.92	0.92	58CV(A,X)135-22
CAP**4221A**	1.01	1.00	1.02	0.92	0.92	58CV(A,X)135-22
CAP**4224A**	1.00	0.99	1.02	0.93	0.90	58CV(A,X)135-22
CAP**4817A**	1.03	1.00	0.98	0.97	0.94	58CV(A,X)135-22
CAP**4821A**	1.02	1.01	1.00	0.99	0.92	58CV(A,X)135-22
CAP**4823A**	1.01	1.00	0.96	0.91	0.94	58CV(A,X)135-22
CAP**4824A**	1.02	1.01	0.98	0.93	0.92	58CV(A,X)135-22
CAP**6025A**	1.02	1.01	0.99	0.94	0.90	58CV(A,X)135-22
CNPH*3617A**	1.00	0.99	1.02	0.93	0.90	58CV(A,X)135-22
CNPH*4221A**	1.01	1.00	1.01	0.94	0.92	58CV(A,X)135-22
CNPH*4321A**	1.03	1.02	0.99	0.93	0.91	58CV(A,X)155-22
CNPH*4821A**	1.02	1.01	0.99	0.93	0.90	58CV(A,X)155-22
CNPH*3617A**	1.00	0.99	1.02	0.93	0.90	58CV(A,X)155-22
CNPH*3621A**	1.00	0.99	1.02	0.93	0.90	58CV(A,X)155-22
CNPH*3717A**	1.04	1.03	1.02	0.92	0.94	58CV(A,X)155-22
CNPH*4217A**	1.00	0.99	0.98	0.93	0.91	58CV(A,X)155-22
CNPH*4221A**	1.01	1.00	0.99	0.93	0.94	58CV(A,X)155-22
CNPH*4324A**	1.03	1.03	1.03	0.94	0.91	58CV(A,X)155-22
CNPH*4821A**	1.02	1.01	1.01	0.90	0.91	58CV(A,X)155-22
CNPH*4824A**	1.02	1.01	0.98	0.93	0.91	58CV(A,X)155-22
CSPH*3612A**	1.00	0.99	1.03	0.94	0.91	58CV(A,X)155-22
CSPH*4212A**	1.01	1.00	1.03	0.93	0.91	58CV(A,X)155-22
CSPH*4812A**	0.96	0.96	1.03	0.90	0.98	58HDV040--12
FB4CNF036	0.99	0.98	1.02	0.92	1.02	58HDV040--12
FB4CNF042	1.01	1.01	0.99	0.92	1.02	58HDV040--12
FB4CNF042	1.01	1.01	0.99	0.92	1.02	58HDV040--12
FB4CNF048	1.03	1.03	0.99	0.90	0.97	58HDV040--12
FE4AN(B,F)003	0.99	0.99	1.01	0.94	1.01	58HDV040--12
FE4AN(B,F)005	1.03	1.03	0.94	0.95	1.00	58HDV040--12
FE4AN(B,F)003	1.04	1.04	0.95	0.94	1.00	58HDV040--12
FE4ANF002	0.99	0.94	1.01	0.92	1.01	58HDV040--12
FE4ANB004	1.04	0.94	1.01	0.92	1.01	58HDV040--12
FF4ENP036	0.99	0.99	1.00	0.93	0.98	58HDV060--12
FF4ENP037	0.98	0.92	1.01	0.92	0.99	58HDV060--12
FV4CN(B,F)003	0.99	0.90	0.99	0.90	0.98	58HDV060--12





# DETAILED COOLING CAPACITIES# CONTINUED

24ABB36(A,W)31 Outdoor Section With CAP-3617A Indoor Section

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
CAP**3617A**	0.99	0.98	OVMAB042112
CAP**4817A**	1.02	0.95	OVMAB042112
CNP**3617A**	0.99	0.98	OVMAB042112
CNP**4221A**	0.99	0.94	OVMAB042112
CNP**4321A**	1.02	0.93	OVMAB042112
CNP**4821A**	1.01	0.94	OVMAB042112
CNP**3617A**	0.99	0.98	OVMAB042112
CNP**3621A**	0.99	0.98	OVMAB042112
CNP**3717A**	1.02	0.97	OVMAB042112
CNP**4217A**	1.01	0.95	OVMAB042112
CNP**4221A**	0.99	0.94	OVMAB042112
CSPH**3612A**	1.01	0.94	OVMAB042112
CSPH**4212A**	1.02	0.95	OVMAB042112
CSPH**4812A**	1.02	0.95	OVMAB042112

See notes on page 102

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL
CAP**3621A**	0.99	0.95	59*PSA080E17**16
CAP**4221A**	1.00	0.95	59*PSA080E17**16
CNP**3617A**	0.98	0.95	59*PSA080E17**16
CNP**4221A**	0.99	0.94	59*PSA080E17**16
CNP**4321A**	1.02	0.95	59*PSA080E17**16
CNP**4821A**	1.01	0.95	59*PSA080E17**16
CNP**3617A**	0.98	0.95	59*PSA080E17**16
CNP**3621A**	0.98	0.95	59*PSA080E17**16
CNP**3717A**	1.02	0.95	59*PSA080E17**16
CNP**4217A**	1.01	0.95	59*PSA080E17**16
CNP**4221A**	0.99	0.94	59*PSA080E17**16
CNP**4821A**	1.02	0.95	59*PSA080E17**16
CNP**3612A**	1.01	0.96	59*PSA080E17**16
CAP**3617A**	0.98	0.97	OVLAA036098
CAP**3617A**	0.98	0.97	OVLAA036098
CNP**3617A**	0.98	0.97	OVLAA036098
CNP**4221A**	0.99	0.98	OVLAA036098
CNP**4321A**	1.02	0.95	OVLAA036098
CNP**3617A**	0.98	0.97	OVLAA036098
CNP**3621A**	0.98	0.97	OVLAA036098
CNP**3717A**	1.02	0.96	OVLAA036098
CNP**4217A**	1.00	0.99	OVLAA036098
CNP**4221A**	0.99	0.98	OVLAA036098
CSPH**3612A**	1.01	1.00	OVLAA036098
CSPH**4212A**	1.01	0.96	OVLAA036098
CAP**3621A**	0.99	0.94	OVLAA048112
CAP**4221A**	1.00	0.95	OVLAA048112
CAP**4821A**	1.02	0.96	OVLAA048112
CNP**3617A**	0.99	0.98	OVLAA048112
CNP**4221A**	1.00	0.95	OVLAA048112
CNP**4321A**	1.03	0.96	OVLAA048112
CNP**4821A**	1.02	0.95	OVLAA048112
CNP**3621A**	0.99	0.98	OVLAA048112
CNP**4221A**	1.00	0.95	OVLAA048112
CNP**4324A**	1.03	0.94	OVLAA048112
CNP**4821A**	1.02	0.95	OVLAA048112
CSPH**3612A**	1.02	0.96	OVLAA048112
CSPH**4212A**	1.02	0.95	OVLAA048112
CSPH**4812A**	1.02	0.95	OVLAA048112
CNP**3617A**	0.98	0.97	OVLAA060154
CNP**3617A**	0.98	0.97	OVLAA060154
CNP**4221A**	0.99	0.99	OVLAA060154
CNP**4321A**	1.02	0.95	OVLAA060154
CNP**3617A**	0.98	0.97	OVLAA060154
CNP**3621A**	0.98	0.97	OVLAA060154
CNP**3717A**	1.02	0.97	OVLAA060154
CNP**4217A**	1.00	0.99	OVLAA060154
CNP**4221A**	0.99	0.99	OVLAA060154
CSPH**3612A**	1.01	1.00	OVLAA060154
CSPH**4212A**	1.01	0.96	OVLAA060154
CSPH**4812A**	1.01	0.96	OVLAA060154

DETAILED COOLING CAPACITIES# CONTINUED

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 System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**				
Total	Sens†			Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†								
1225	72 (22.2)	48.49	25.49	3.39	46.39	24.69	3.73	44.18	23.85	4.11	41.83	22.97	4.52	39.28	22.03	4.98	36.45	21.00	5.47						
	67 (19.4)	44.47	31.36	3.33	42.52	30.54	3.67	40.46	29.67	4.05	38.28	28.77	4.47	35.93	27.82	4.92	33.34	26.78	5.42						
	63 (17.2)††	41.53	30.43	3.29	39.69	29.59	3.63	37.74	28.72	4.01	35.68	27.80	4.43	33.47	26.84	4.88	31.05	25.79	5.38						
	62 (16.7)	40.83	37.19	3.28	39.07	36.35	3.63	37.22	35.45	4.00	35.29	34.48	4.42	33.32	33.32	4.88	31.36	31.36	5.38						
	57 (13.9)	39.73	39.73	3.27	38.29	38.29	3.62	36.76	36.76	4.00	35.12	35.12	4.42	33.34	33.34	4.88	31.36	31.36	5.38						
	72 (22.2)	49.21	26.62	3.47	47.02	25.60	3.81	44.73	24.95	4.19	42.30	24.06	4.61	39.67	23.11	5.06	36.75	22.07	5.55						
1400	67 (19.4)	45.16	33.20	3.42	43.14	32.37	3.76	41.00	31.49	4.13	38.75	30.59	4.55	36.34	29.63	5.01	33.67	28.57	5.50						
	63 (17.2)††	42.22	32.16	3.38	40.31	31.31	3.72	38.28	30.42	4.09	36.17	29.51	4.51	33.89	28.53	4.97	31.40	27.47	5.46						
	62 (16.7)	41.69	39.75	3.37	39.91	38.85	3.71	38.02	38.02	4.09	36.34	36.34	4.51	34.45	34.45	4.98	32.33	32.33	5.48						
	57 (13.9)	41.25	41.25	3.37	39.72	39.72	3.71	38.08	38.08	4.09	36.34	36.34	4.51	34.45	34.45	4.98	32.33	32.33	5.48						
	72 (22.2)	49.75	27.70	3.56	47.50	26.88	3.90	45.14	26.02	4.27	42.64	25.12	4.69	39.94	24.16	5.14	36.95	23.10	5.63						
	67 (19.4)	45.69	34.99	3.50	43.61	34.15	3.84	41.42	33.28	4.22	39.12	32.36	4.63	36.65	31.38	5.09	33.93	30.29	5.54						
1575	63 (17.2)††	42.75	33.85	3.46	40.79	33.00	3.80	38.72	32.11	4.17	36.55	31.18	4.59	34.23	30.18	5.05	31.68	29.07	5.54						
	62 (16.7)	42.52	42.08	3.46	40.87	40.87	3.80	39.14	39.14	4.18	37.31	37.31	4.61	35.32	35.32	5.07	33.09	33.09	5.56						
	57 (13.9)	42.49	42.49	3.46	40.87	40.87	3.80	39.15	39.15	4.18	37.32	37.32	4.61	35.32	35.32	5.07	33.09	33.09	5.56						

24ABB3(2(A,W)30 Outdoor Section With 42 Indoor Section

COOLING INDOOR MODEL	CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL	COOLING INDOOR MODEL		CAPACITY	POWER	FURNACE MODEL		
				Capacity	Power				Capacity	Power				Capacity	Power
*CAP**4221A**	1.00	1.00		CAP**4817A**	0.98	0.93	58CV(A,X)090-16	CAP**4221A**	1.01	0.97	58CV(A,X)110-20	CSPH*4212A**	1.01	1.01	58HDV060--12
CAP**4224A**	1.00	1.00		CNP**4221A**	0.98	0.93	58CV(A,X)090-16	CNP**4221A**	1.01	0.97	58CV(A,X)110-20	CSPH*4812A**	1.01	1.01	58HDV060--12
CAP**4817A**	0.99	0.99		CNP**4321A**	1.00	0.94	58CV(A,X)090-16	CNP**4321A**	1.01	0.94	58CV(A,X)110-20	CAP**4823A**	1.01	0.97	58HDV080--20
CAP**4821A**	1.01	1.01		CNP**4821A**	1.00	0.94	58CV(A,X)090-16	CNP**4821A**	1.00	0.94	58CV(A,X)110-20	CNP**4221A**	1.01	0.97	58HDV080--20
CAP**4823A**	1.01	1.01		CNP**4217A**	0.99	0.93	58CV(A,X)090-16	CNP**4217A**	1.00	0.94	58CV(A,X)110-20	CNP**4821A**	1.01	0.97	58HDV080--20
CAP**4824A**	1.01	1.01		CSPH*4212A**	1.00	0.94	58CV(A,X)090-16	CSPH*4212A**	1.00	0.94	58CV(A,X)110-20	CNP**4821A**	1.01	0.95	58HDV080--20
CAP**6025A**	1.01	1.01		CSPH*4812A**	1.00	0.94	58CV(A,X)090-16	CSPH*4812A**	1.00	0.94	58CV(A,X)110-20	CNPV*4221A**	1.02	0.96	58HDV080--20
CNP**4221A**	1.00	1.00		CAP**4221A**	0.99	0.97	58CV(A,X)110-20	CAP**4221A**	1.00	0.96	58CV(A,X)110-20	CNPV*4324A**	1.02	0.95	58HDV080--20
CNP**4321A**	1.01	1.01		CAP**4821A**	1.00	0.96	58CV(A,X)110-20	CAP**4821A**	1.00	0.96	58CV(A,X)110-20	CNPV*4821A**	1.01	0.95	58HDV080--20
CNP**4821A**	1.01	1.01		CNP**4221A**	0.99	0.93	58CV(A,X)110-20	CNP**4221A**	1.00	0.93	58CV(A,X)110-20	CNPV*4824A**	1.01	0.94	58HDV100--20
CNPV*4212A**	1.00	1.00		CNP**4321A**	1.01	0.94	58CV(A,X)110-20	CNP**4321A**	1.01	0.94	58CV(A,X)110-20	CAP**6025A**	1.01	0.93	58HDV100--20
CNPV*4824A**	1.01	1.01		CNP**4821A**	1.00	0.94	58CV(A,X)110-20	CNP**4821A**	1.00	0.94	58CV(A,X)110-20	CNP**4221A**	1.01	0.94	58HDV100--20
CSPH*4212A**	1.00	1.00		CAP**4224A**	0.99	0.94	58CV(A,X)135-22	CAP**4224A**	1.00	0.94	58CV(A,X)135-22	CNP**4821A**	1.01	0.97	58HDV100--20
CSPH*4812A**	1.01	1.01		CAP**4824A**	1.00	0.94	58CV(A,X)135-22	CAP**4824A**	1.00	0.94	58CV(A,X)135-22	CNP**4821A**	1.01	0.97	58HDV100--20
FB4CNF042	1.00	0.96		CNP**4221A**	1.00	0.94	58CV(A,X)135-22	CNP**4221A**	1.00	0.94	58CV(A,X)135-22	CSPH*4212A**	1.01	0.97	58HDV100--20
FB4CNF048	1.00	0.96		CNP**4321A**	1.01	0.93	58CV(A,X)135-22	CNP**4321A**	1.01	0.93	58CV(A,X)135-22	CSPH*4812A**	1.01	0.97	58HDV100--20
FB4CNF048	1.00	0.96		CNP**4821A**	1.00	0.92	58CV(A,X)135-22	CNP**4821A**	1.00	0.92	58CV(A,X)135-22	CSPH*4812A**	1.01	0.97	58HDV100--20
FB4CNF060	1.04	0.95		CNPV*4324A**	1.01	0.93	58CV(A,X)135-22	CNPV*4324A**	1.01	0.93	58CV(A,X)135-22	CSPH*4812A**	1.01	0.97	58HDV100--20
FE4AN(B,F)003	0.98	0.89		CSPH*4212A**	1.00	0.92	58CV(A,X)135-22	CSPH*4212A**	1.00	0.92	58CV(A,X)135-22	CAP**4817A**	1.00	0.94	58ME(B,C)040-12
FE4AN(B,F)005	1.00	0.90		CSPH*4812A**	1.01	0.93	58CV(A,X)135-22	CSPH*4812A**	1.01	0.93	58CV(A,X)135-22	CAP**4817A**	1.00	0.94	58ME(B,C)040-12
FE4AN(B,F)049	1.00	0.90		CAP**4224A**	0.99	0.93	58CV(A,X)155-22	CAP**4224A**	1.00	0.93	58CV(A,X)155-22	CNP**4221A**	1.00	0.94	58ME(B,C)060-12
FE4AN(B,F)049	1.02	0.94		CAP**4824A**	1.00	0.92	58CV(A,X)155-22	CAP**4824A**	1.00	0.92	58CV(A,X)155-22	CNP**4821A**	1.00	0.94	58ME(B,C)060-12
FV4CN(B,F)003	0.99	0.94		CNP**4824A**	1.00	0.92	58CV(A,X)155-22	CNP**4824A**	1.00	0.92	58CV(A,X)155-22	CNPV*4217A**	1.00	0.94	58ME(B,C)060-12
FV4CN(B,F)005	1.01	0.95		CNP**4217A**	0.99	0.93	58CV(A,X)155-22	CNP**4217A**	1.00	0.93	58CV(A,X)155-22	CSPH*4212A**	1.00	0.94	58ME(B,C)060-12
FV4CN(B,F)005	1.04	0.95		CNP**4321A**	1.01	0.93	58CV(A,X)155-22	CNP**4321A**	1.01	0.93	58CV(A,X)155-22	CSPH*4812A**	1.00	0.94	58ME(B,C)060-12
FV4CN(B,F)043	1.01	0.97		CNP**4821A**	1.00	0.92	58CV(A,X)155-22	CNP**4821A**	1.00	0.92	58CV(A,X)155-22	CAP**4817A**	1.00	0.94	58ME(B,C)060-12
FV4CN(B,F)049	1.02	0.94		CNPV*4324A**	1.02	0.94	58CV(A,X)155-22	CNPV*4324A**	1.02	0.94	58CV(A,X)155-22	CNP**4817A**	1.00	0.94	58ME(B,C)060-12
FV4DN(B,F)061	1.04	0.95		CSPH*4212A**	1.00	0.92	58CV(A,X)155-22	CSPH*4212A**	1.00	0.92	58CV(A,X)155-22	CNP**4817A**	1.00	0.94	58ME(B,C)060-12
FV5BNF042	1.00	1.00		CSPH*4812A**	1.01	0.93	58CV(A,X)155-22	CSPH*4812A**	1.01	0.93	58CV(A,X)155-22	CNPV*4821A**	1.00	0.94	58ME(B,C)060-12
FV5BNF048	1.02	1.02		CNP**4221A**	0.96	0.96	58HDV060--12	CNP**4221A**	0.96	0.96	58HDV060--12	CNPV*4821A**	1.00	0.94	58ME(B,C)060-12
CNP**4221A**	0.99	0.97		CNP**4321A**	1.01	1.01	58HDV060--12	CNP**4321A**	1.01	1.01	58HDV060--12	CSPH*4212A**	1.00	0.94	58ME(B,C)060-12
CNP**4321A**	1.00	0.97		CNP**4821A**	1.00	0.99	58HDV060--12	CNP**4821A**	1.00	0.99	58HDV060--12	CSPH*4812A**	1.00	0.94	58ME(B,C)060-12
CNP**4821A**	1.00	0.98		CNPV*4217A**	0.99	0.99	58HDV060--12	CNPV*4217A**	0.99	0.99	58HDV060--12	CSPH*4812A**	1.00	0.94	58ME(B,C)060-12
CSPH*4212A**	0.99	0.97		CNPV*4821A**	0.98	0.98	58HDV060--12	CNPV*4821A**	0.98	0.98	58HDV060--12	CNPV*4821A**	1.00	0.94	58ME(B,C)060-12
CSPH*4812A**	1.00	0.98		CNPV*4821A**	1.00	0.98	58HDV060--12	CNPV*4821A**	1.00	0.98	58HDV060--12	CNPV*4217A**	1.00	0.94	58ME(B,C)060-12







# DETAILED COOLING CAPACITIES# CONTINUED

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 System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**				
Total	Sens†			Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†		Total	Sens†					
1400	72 (22.2)	54.48	26.42	52.18	3.32	3.67	49.73	24.77	4.05	47.13	23.89	4.48	44.34	22.96	41.30	21.95	4.94	37.58	28.02	5.43					
	67 (19.4)	49.80	32.57	47.63	3.30	3.64	45.34	30.88	4.03	42.93	29.97	4.45	40.34	29.02	37.58	28.02	4.92	34.91	26.94	5.42					
	63 (17.2)††	46.41	31.55	44.36	3.28	3.63	42.19	29.82	4.01	39.89	28.90	4.44	37.46	27.94	34.91	26.94	4.91	35.38	25.86	5.42					
	62 (16.7)	45.58	38.68	43.61	3.28	3.62	41.55	36.89	4.01	39.45	39.21	4.43	37.47	37.47	35.38	25.86	4.91	35.39	25.86	5.42					
	57 (13.9)	44.55	44.58	42.94	3.27	3.62	41.23	41.23	4.01	39.42	39.42	4.43	37.47	37.47	35.39	25.86	4.91	35.39	25.86	5.42					
	72 (22.2)	55.34	27.67	52.95	3.40	3.75	50.42	26.01	4.13	47.73	25.12	4.56	44.84	24.17	41.69	23.15	5.02	38.00	29.98	5.51					
1600	67 (19.4)	50.62	34.60	48.38	3.38	3.72	46.00	32.88	4.11	43.51	31.98	4.53	40.84	31.01	5.00	38.00	29.98	5.51							
	63 (17.2)††	47.22	33.46	45.01	3.36	3.71	42.83	31.71	4.09	40.47	30.78	4.52	37.96	29.80	4.99	35.33	28.77	5.49							
	62 (16.7)	46.58	41.27	44.23	3.36	3.70	42.74	42.74	4.09	40.82	40.82	4.52	38.75	36.75	4.99	36.51	5.50								
	57 (13.9)	46.27	44.56	44.56	3.36	3.70	42.75	42.75	4.09	40.82	40.82	4.52	38.75	36.75	4.99	36.52	36.52	5.50							
	72 (22.2)	55.96	28.85	53.51	3.48	3.83	50.90	27.17	4.21	48.15	26.28	4.64	45.18	25.32	5.10	41.94	24.28	5.60							
	67 (19.4)	51.21	36.53	48.91	3.46	3.81	46.48	34.81	4.19	43.93	33.88	4.61	41.20	32.89	5.08	38.30	31.83	5.57							
1800	63 (17.2)††	47.80	35.26	45.61	3.44	3.79	43.31	33.50	4.17	40.89	32.56	4.60	38.33	31.55	5.06	35.64	30.47	5.57							
	62 (16.7)	47.66	47.66	45.87	3.44	3.79	43.97	43.97	4.17	41.94	41.94	4.60	39.77	39.77	5.07	37.41	37.41	5.58							
	57 (13.9)	47.67	47.67	45.88	3.44	3.79	43.97	43.97	4.17	41.95	41.95	4.60	39.77	39.77	5.07	37.41	37.41	5.58							

24ABB348(A,W)31 Outdoor Section With CAP\*\*4821A\*\* Indoor Section

COOLING INDOOR MODEL		CAPACITY		POWER		FURNACE MODEL	
		Total	Sens†	Total	Sens†	Total	Sens†
*CAP**4821A**	1.00	1.00	0.98	0.92	58CV(A,X)110-20	58CV(A,X)110-20	58HDV100-20
CAP**4817A**	0.98	0.98	1.00	0.92	58CV(A,X)110-20	58CV(A,X)110-20	58HDV100-20
CAP**4823A**	1.00	1.00	0.98	0.92	58CV(A,X)135-22	58CV(A,X)135-22	58HDV100-20
CAP**4824A**	0.99	0.99	1.00	0.92	58CV(A,X)135-22	58CV(A,X)135-22	58HDV100-20
CAP**6021A**	1.00	1.00	0.98	0.92	58CV(A,X)135-22	58CV(A,X)135-22	58HDV100-20
CAP**6024A**	1.01	0.99	0.98	0.92	58CV(A,X)135-22	58CV(A,X)135-22	58HDV100-20
CAP**6025A**	1.00	1.00	1.00	0.92	58CV(A,X)135-22	58CV(A,X)135-22	58HDV100-20
CNP**4821A**	0.99	0.99	1.01	1.01	58CV(A,X)135-22	58CV(A,X)135-22	58ME(B,C)080-16
CNP**4824A**	1.01	0.99	0.98	0.92	58CV(A,X)135-22	58CV(A,X)135-22	58ME(B,C)080-16
CNP**6124A**	1.00	1.00	1.00	0.92	58CV(A,X)135-22	58CV(A,X)135-22	58ME(B,C)080-16
CNP**6124A**	0.99	0.99	1.01	1.01	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	1.00	1.00	0.98	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)100-20
CNP**6124A**	0.99	0.99	1.00	0.92	58CV(A,X)155-22	58CV(A,X)155-22	58ME(B,C)1



# DETAILED COOLING CAPACITIES# CONTINUED

EVAPORATOR AIR		CONDENSER ENTERING AIR TEMPERATURES ° F (° C)																	
CFM	EWB ° F (° C)	75 (23.9)			85 (29.4)			95 (35)			105 (40.6)			115 (46.1)			125 (51.7)		
		Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**	Capacity MBTuh		Total System KW**
		Total	Sens†	Total	Sens†	Total	Sens†	Total	Sens†	Total	Sens†	Total	Sens†	Total	Sens†	Total	Sens†	Total	Sens†
1750	72 (22.2)	68.71	34.82	4.37	65.76	33.74	4.81	62.59	32.60	5.30	59.21	31.39	5.84	55.54	30.09	6.42	51.41	28.66	7.05
	67 (19.4)	63.16	43.00	4.29	60.43	41.90	4.74	57.50	40.73	5.23	54.39	39.50	5.72	51.03	38.20	6.36	47.32	36.77	6.99
	62 (17.2)†	59.15	41.80	4.24	56.59	40.69	4.68	53.84	39.50	5.18	50.92	38.26	5.72	47.79	36.96	6.31	44.36	35.54	6.95
	62 (16.7)	58.14	51.13	4.23	55.65	49.99	4.67	53.01	48.77	5.16	50.27	47.45	5.71	47.55	47.55	6.31	44.70	44.70	6.96
	57 (13.9)	56.63	56.63	4.21	54.60	54.60	4.66	52.42	52.42	5.16	50.09	50.09	5.71	47.55	47.55	6.31	44.71	44.71	6.96
	72 (22.2)	69.71	36.45	4.48	66.67	35.37	4.92	63.38	34.20	5.41	59.88	32.98	5.95	56.07	31.67	6.53	51.80	30.21	7.15
2000	67 (19.4)	64.15	45.67	4.40	61.31	44.55	4.85	58.27	43.36	5.34	55.05	42.13	5.87	51.58	40.80	6.46	47.74	39.34	7.10
	63 (17.2)†	60.14	44.30	4.35	57.47	43.18	4.79	54.61	41.98	5.28	51.60	40.73	5.82	48.36	39.39	6.42	44.82	37.93	7.06
	62 (16.7)	59.33	54.75	4.34	56.80	53.54	4.78	54.23	54.23	5.28	51.77	51.77	5.83	49.05	49.05	6.42	45.99	45.99	7.07
	57 (13.9)	58.75	58.75	4.33	56.59	56.59	4.78	54.26	54.26	5.28	51.77	51.77	5.83	49.05	49.05	6.42	46.00	46.00	7.07
	72 (22.2)	70.44	37.99	4.59	67.31	36.90	5.03	63.93	35.73	5.52	60.33	34.49	6.05	56.41	33.16	6.63	52.03	31.69	7.25
	67 (19.4)	64.85	48.20	4.51	61.94	47.09	4.95	58.82	45.89	5.44	55.52	44.63	5.98	51.96	43.27	6.56	48.04	41.75	7.20
2250	63 (17.2)†	60.84	46.68	4.45	58.11	45.56	4.90	55.17	44.34	5.39	52.08	43.07	5.93	48.77	41.69	6.52	45.14	40.17	7.16
	62 (16.7)	60.44	60.44	4.45	58.18	58.18	4.90	55.72	55.72	5.40	53.10	53.10	5.94	50.23	50.23	6.54	46.99	46.99	7.18
	57 (13.9)	60.47	60.47	4.45	58.19	58.19	4.90	55.73	55.73	5.40	53.10	53.10	5.94	50.23	50.23	6.54	47.00	47.00	7.18

COOLING INDOOR MODEL		CAPACITY		POWER	FURNACE MODEL	
		Total	Sens†		Total	Sens†
*CAP**6024A**	CNPV*6124A**	1.00	0.98	1.04	58HDV080--20	58VLR120-20
CAP**6021A**	CNPV*6024A**	0.98	0.98	1.02	58HDV100--20	58VLR120-20
CAP**6025A**	CNPV*6024A**	1.00	0.98	1.02	58HDV100--20	58VLR120-20
CNPV*6024A**	CNPV*6124A**	0.99	1.00	1.02	58HDV100--20	58VLR120-20
CNPV*6124A**	CAP**6021A**	1.00	0.98	0.98	58ME(B,C)100-20	58VLR120-20
CNPV*6024A**	CNPV*6024A**	0.99	1.00	0.98	58ME(B,C)100-20	58VLR120-20
CNPV*6124A**	CSPH*6012A**	1.00	0.98	0.98	58ME(B,C)100-20	58VLR120-20
CSPH*6012A**	CAP**6024A**	1.00	0.98	0.98	58ME(B,C)120-20	58VLR120-20
FB4CNF060	CNPV*6024A**	0.97	0.97	0.98	58ME(B,C)120-20	58VLR120-20
FV4ANB006	CNPV*6024A**	1.00	0.96	0.98	58ME(B,C)120-20	58VLR120-20
FV4CNB006	CSPH*6012A**	1.00	0.96	0.98	58ME(B,C)120-20	58VLR120-20
FV4DNB(F)061	CNPV*6024A**	1.00	1.00	1.00	58MEC080-16	58VLR120-20
CAP**6021A**	CNPV*6124A**	0.98	0.98	1.00	58MEC080-16	58VLR120-20
CNPV*6024A**	CSPH*6012A**	0.98	0.98	1.00	58MEC080-16	58VLR120-20
CNPV*6124A**	CNPV*6124A**	0.99	0.99	0.99	58MEC100-20	58VLR120-20
CSPH*6012A**	CAP**6025A**	0.99	0.99	0.97	58MEC120-20	58VLR120-20
CAP**6024A**	CNPV*6124A**	0.98	0.98	0.99	58MEC120-20	58VLR120-20
CAP**6025A**	CNPV*6124A**	0.98	1.00	1.00	58MEC120-20	58VLR120-20
CNPV*6024A**	CNPV*6124A**	0.98	1.00	1.00	58MV(B,C)120-20	58VLR120-20
CNPV*6124A**	CSPH*6012A**	0.99	0.98	1.00	58MV(B,C)120-20	58VLR120-20
CNPV*6024A**	CAP**6021A**	0.98	0.97	0.97	58PH*110-20	58VLR120-20
CNPV*6124A**	CNPV*6024A**	1.00	0.98	0.97	58PH*110-20	58VLR120-20
CSPH*6012A**	CNPV*6124A**	0.98	0.99	0.99	58PH*110-20	58VLR120-20
CAP**6024A**	CAP**6025A**	0.99	0.98	0.97	58PH*135-20	58VLR120-20
CAP**6025A**	CNPV*6124A**	0.98	0.98	0.98	58PH*135-20	58VLR120-20
CNPV*6024A**	CNPV*6124A**	0.98	0.98	0.98	58PH*135-20	58VLR120-20
CNPV*6124A**	CNPV*6024A**	1.00	1.00	0.98	58PH*135-20	58VLR120-20
CNPV*6024A**	CNPV*6124A**	0.99	0.97	0.98	58PH*135-20	58VLR120-20
CNPV*6124A**	CNPV*6024A**	1.00	1.00	1.00	58PH*135-20	58VLR120-20
CSPH*6012A**	CNPV*6124A**	0.98	0.98	1.00	58PH*135-20	58VLR120-20
CNPV*6124A**	CNPV*6124A**	0.99	1.04	0.97	58PH*135-20	58VLR120-20
CNPV*6024A**	CNPV*6124A**	0.99	1.04	1.00	58PH*135-20	58VLR120-20
CNPV*6024A**	CNPV*6024A**	0.98	1.04	1.00	58PH*135-20	58VLR120-20

24ABB3

**DETAILED COOLING CAPACITIES# CONTINUED****NOTES:**

\* 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 edb.

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

**EWB** — Entering Wet Bulb

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

# 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)
<b>24ABB318(A,W)32</b>									
30 (-1.11)	TCG	16.10	15.20	14.20	13.30	12.30	11.30	10.20	9.10
	SDT	70.80	80.40	89.90	99.50	109.10	118.80	128.60	138.50
	KW	0.83	0.95	1.09	1.24	1.40	1.57	1.76	1.95
35 (1.67)	TCG	17.70	16.70	15.70	14.70	13.70	12.60	11.50	10.30
	SDT	71.90	81.40	90.90	100.40	109.90	119.60	129.40	139.10
	KW	0.83	0.95	1.09	1.24	1.40	1.58	1.77	1.97
40 (4.44)	TCG	19.50	18.40	17.40	16.20	15.10	14.00	12.80	11.50
	SDT	73.00	82.50	91.90	101.30	110.80	120.40	130.10	139.70
	KW	0.83	0.95	1.09	1.23	1.40	1.58	1.77	1.98
45 (7.22)	TCG	21.30	20.20	19.00	17.90	16.70	15.40	14.20	12.80
	SDT	74.20	83.60	93.00	102.30	111.70	121.20	130.70	140.30
	KW	0.83	0.95	1.08	1.23	1.40	1.58	1.78	1.99
50 (10.0)	TCG	23.30	22.00	20.80	19.50	18.20	16.90	15.60	14.20
	SDT	75.40	84.80	94.10	103.40	112.60	122.00	131.40	140.90
	KW	0.82	0.95	1.08	1.23	1.40	1.58	1.78	1.99
55 (12.78)	TCG	25.20	23.90	22.50	21.20	19.80	18.50	17.00	15.50
	SDT	76.70	86.00	95.20	104.40	113.60	122.90	132.20	141.50
	KW	0.82	0.94	1.08	1.23	1.39	1.58	1.78	1.99
<b>24ABB324(A,W)31</b>									
30 (-1.11)	TCG	21.30	20.10	18.90	17.70	16.50	15.20	14.00	12.60
	SDT	73.00	82.40	91.80	101.20	110.60	120.20	129.80	139.40
	KW	1.06	1.21	1.37	1.56	1.77	1.99	2.24	2.51
35 (1.67)	TCG	23.40	22.10	20.90	19.60	18.20	16.90	15.50	14.10
	SDT	74.40	83.60	93.00	102.30	111.70	121.10	130.60	140.20
	KW	1.06	1.21	1.38	1.57	1.77	2.00	2.25	2.52
40 (4.44)	TCG	25.60	24.20	22.90	21.50	20.00	18.60	17.10	15.60
	SDT	75.80	85.00	94.20	103.50	112.70	122.10	131.50	140.90
	KW	1.07	1.22	1.39	1.58	1.78	2.01	2.26	2.53
45 (7.22)	TCG	27.90	26.40	24.90	23.40	21.90	20.40	18.80	17.10
	SDT	77.30	86.30	95.50	104.70	113.80	123.10	132.30	141.60
	KW	1.08	1.23	1.40	1.58	1.79	2.02	2.27	2.54
50 (10.0)	TCG	30.20	28.60	27.00	25.40	23.70	22.10	20.40	18.60
	SDT	78.80	87.80	96.80	105.90	114.90	124.10	133.30	142.40
	KW	1.09	1.24	1.40	1.59	1.80	2.03	2.28	2.55
55 (12.78)	TCG	32.60	30.80	29.10	27.30	25.60	23.90	22.10	20.20
	SDT	80.30	89.20	98.20	107.10	116.10	125.20	134.20	143.10
	KW	1.09	1.25	1.41	1.60	1.81	2.03	2.28	2.55
<b>24ABB330(A,W)31</b>									
30 (-1.11)	TCG	25.40	24.00	22.60	21.10	19.60	18.00	16.40	14.60
	SDT	74.40	83.60	92.90	102.10	111.40	120.80	130.20	139.60
	KW	1.35	1.52	1.70	1.91	2.13	2.37	2.63	2.89
35 (1.67)	TCG	28.00	26.50	24.90	23.40	21.70	20.00	18.30	16.40
	SDT	75.90	85.00	94.20	103.40	112.60	121.90	131.20	140.50
	KW	1.35	1.52	1.71	1.92	2.15	2.39	2.65	2.92
40 (4.44)	TCG	30.70	29.10	27.40	25.70	24.00	22.20	20.30	18.40
	SDT	77.40	86.50	95.60	104.70	113.80	123.00	132.20	141.40
	KW	1.35	1.53	1.72	1.93	2.15	2.40	2.67	2.95
45 (7.22)	TCG	33.50	31.80	30.00	28.20	26.30	24.40	22.40	20.30
	SDT	79.00	88.00	97.00	106.10	115.10	124.20	133.30	142.30
	KW	1.36	1.53	1.72	1.93	2.16	2.42	2.69	2.97
50 (10.0)	TCG	36.50	34.60	32.70	30.70	28.70	26.70	24.60	22.30
	SDT	80.70	89.70	98.50	107.50	116.40	125.40	134.30	143.20
	KW	1.36	1.54	1.73	1.94	2.17	2.43	2.70	2.99
55 (12.78)	TCG	39.50	37.40	35.30	33.20	31.10	29.00	26.70	24.30
	SDT	82.40	91.30	100.10	108.90	117.80	126.60	135.40	144.20
	KW	1.37	1.54	1.74	1.95	2.18	2.44	2.71	3.00
<b>24ABB336(A,W)31</b>									
30 (-1.11)	TCG	30.30	28.80	27.20	25.50	23.80	22.00	20.00	18.00
	SDT	73.20	82.20	91.40	100.60	109.90	119.10	128.40	137.80
	KW	1.65	1.85	2.07	2.30	2.57	2.88	3.25	3.68
35 (1.67)	TCG	33.50	31.80	30.10	28.30	26.40	24.40	22.30	20.10
	SDT	74.80	83.80	92.80	102.00	111.10	120.30	129.50	138.70
	KW	1.66	1.87	2.08	2.32	2.59	2.90	3.26	3.69
40 (4.44)	TCG	37.00	35.10	33.20	31.20	29.20	27.00	24.80	22.40
	SDT	76.60	85.40	94.40	103.40	112.40	121.50	130.60	139.70
	KW	1.68	1.89	2.10	2.34	2.61	2.92	3.28	3.70
45 (7.22)	TCG	40.70	38.60	36.50	34.30	32.10	29.80	27.40	24.80
	SDT	78.50	87.20	96.00	104.90	113.80	122.80	131.80	140.80
	KW	1.70	1.91	2.13	2.37	2.63	2.94	3.30	3.72
50 (10.0)	TCG	44.60	42.30	40.00	37.70	35.30	32.80	30.20	27.40
	SDT	80.50	89.10	97.80	106.50	115.30	124.20	133.00	141.90
	KW	1.73	1.94	2.16	2.40	2.66	2.97	3.32	3.73
55 (12.78)	TCG	48.80	46.30	43.80	41.30	38.70	36.00	33.20	30.20
	SDT	82.60	91.10	99.60	108.20	116.90	125.60	134.30	143.00
	KW	1.77	1.97	2.19	2.43	2.70	3.00	3.35	3.76

**24ABB3**

See notes on page 104

# CONDENSER ONLY RATINGS\* CONTINUED

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)
<b>24ABB324(A,W)31</b>									
30 (-1.11)	TCG	21.30	20.10	18.90	17.70	16.50	15.20	14.00	12.60
	SDT	73.00	82.40	91.80	101.20	110.60	120.20	129.80	139.40
	KW	1.06	1.21	1.37	1.56	1.77	1.99	2.24	2.51
35 (1.67)	TCG	23.40	22.10	20.90	19.60	18.20	16.90	15.50	14.10
	SDT	74.40	83.60	93.00	102.30	111.70	121.10	130.60	140.20
	KW	1.06	1.21	1.38	1.57	1.77	2.00	2.25	2.52
40 (4.44)	TCG	25.60	24.20	22.90	21.50	20.00	18.60	17.10	15.60
	SDT	75.80	85.00	94.20	103.50	112.70	122.10	131.50	140.90
	KW	1.07	1.22	1.39	1.58	1.78	2.01	2.26	2.53
45 (7.22)	TCG	27.90	26.40	24.90	23.40	21.90	20.40	18.80	17.10
	SDT	77.30	86.30	95.50	104.70	113.80	123.10	132.30	141.60
	KW	1.08	1.23	1.40	1.58	1.79	2.02	2.27	2.54
50 (10.0)	TCG	30.20	28.60	27.00	25.40	23.70	22.10	20.40	18.60
	SDT	78.80	87.80	96.80	105.90	114.90	124.10	133.30	142.40
	KW	1.09	1.24	1.40	1.59	1.80	2.03	2.28	2.55
55 (12.78)	TCG	32.60	30.80	29.10	27.30	25.60	23.90	22.10	20.20
	SDT	80.30	89.20	98.20	107.10	116.10	125.20	134.20	143.10
	KW	1.09	1.25	1.41	1.60	1.81	2.03	2.28	2.55
<b>24ABB348(A,W)31</b>									
30 (-1.11)	TCG	41.10	38.90	36.70	34.40	32.10	29.70	27.20	24.50
	SDT	73.80	83.00	92.30	101.60	111.00	120.40	129.70	139.10
	KW	2.19	2.46	2.76	3.10	3.47	3.87	4.30	4.76
35 (1.67)	TCG	45.20	42.80	40.50	38.00	35.50	32.90	30.20	27.40
	SDT	75.30	84.40	93.70	102.90	112.20	121.50	130.80	140.00
	KW	2.22	2.49	2.79	3.13	3.50	3.90	4.34	4.81
40 (4.44)	TCG	49.60	47.10	44.50	41.90	39.20	36.40	33.50	30.40
	SDT	76.90	86.00	95.10	104.30	113.40	122.60	131.80	141.00
	KW	2.24	2.51	2.82	3.15	3.53	3.93	4.38	4.85
45 (7.22)	TCG	54.30	51.60	48.80	46.00	43.10	40.10	36.90	33.60
	SDT	78.50	87.50	96.60	105.70	114.70	123.80	132.90	142.00
	KW	2.27	2.54	2.85	3.19	3.56	3.97	4.41	4.89
50 (10.0)	TCG	59.30	56.40	53.40	50.30	47.10	43.90	40.50	36.90
	SDT	80.20	89.20	98.10	107.10	116.10	125.10	134.10	143.00
	KW	2.30	2.58	2.88	3.22	3.59	4.00	4.45	4.92
55 (12.78)	TCG	64.60	61.40	58.10	54.80	51.40	47.90	44.20	40.30
	SDT	82.10	91.00	99.80	108.70	117.50	126.40	135.20	144.00
	KW	2.34	2.61	2.92	3.25	3.63	4.04	4.48	4.96
<b>24ABB360(A,W)32</b>									
30 (-1.11)	TCG	54.90	51.90	49.00	46.00	42.90	39.80	36.50	33.10
	SDT	77.60	86.40	95.30	104.20	113.20	122.20	131.20	140.20
	KW	2.73	3.07	3.45	3.88	4.34	4.85	5.41	6.01
35 (1.67)	TCG	60.30	57.10	53.90	50.70	47.30	43.90	40.30	36.50
	SDT	79.50	88.20	97.00	105.80	114.70	123.60	132.50	141.30
	KW	2.79	3.13	3.51	3.94	4.40	4.92	5.48	6.08
40 (4.44)	TCG	66.00	62.60	59.10	55.50	51.90	48.20	44.30	40.10
	SDT	81.60	90.20	98.80	107.50	116.30	125.00	133.80	142.50
	KW	2.86	3.20	3.58	4.00	4.47	4.98	5.54	6.15
45 (7.22)	TCG	72.10	68.30	64.50	60.70	56.70	52.60	48.40	43.80
	SDT	83.80	92.20	100.70	109.30	117.90	126.50	135.10	143.60
	KW	2.93	3.27	3.65	4.08	4.54	5.06	5.61	6.21
50 (10.0)	TCG	78.50	74.40	70.20	66.00	61.60	57.20	52.50	47.50
	SDT	86.10	94.40	102.70	111.20	119.60	128.10	136.50	144.80
	KW	3.01	3.35	3.73	4.15	4.62	5.13	5.68	6.27
55 (12.78)	TCG	85.10	80.60	76.10	71.40	66.70	61.80	56.70	51.20
	SDT	88.60	96.60	104.80	113.10	121.40	129.70	137.90	146.00
	KW	3.09	3.44	3.81	4.24	4.70	5.21	5.75	6.34

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

**KW** – Outdoor Unit Kilowatts Only.

**SDT** – Saturated Temperature Leaving Compressor (°F/°C)

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

**TCG** – Gross Cooling Capacity (1000 Btuh)

24ABB3



# 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.
- 3 phase equipment available with dense grille only.
- Single phase equipment available with wide (W) or dense (A) grille option.

## AIR-COOLED, SPLIT-SYSTEM AIR CONDITIONER

24ABB3

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.
- Nominal unit electrical characteristics will be \_\_\_\_\_ v, three 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.

24ABB3

## 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 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.

24ABB3