DAIKIN

DX14SA

COOLING CAPACITY : 18,000 - 60,000 BTU/H

ENERGY-EFFICIENT SPLIT SYSTEM AIR CONDITIONER UP TO 15 SEER & 12.5 EER

Contents

■ *Standard Features*

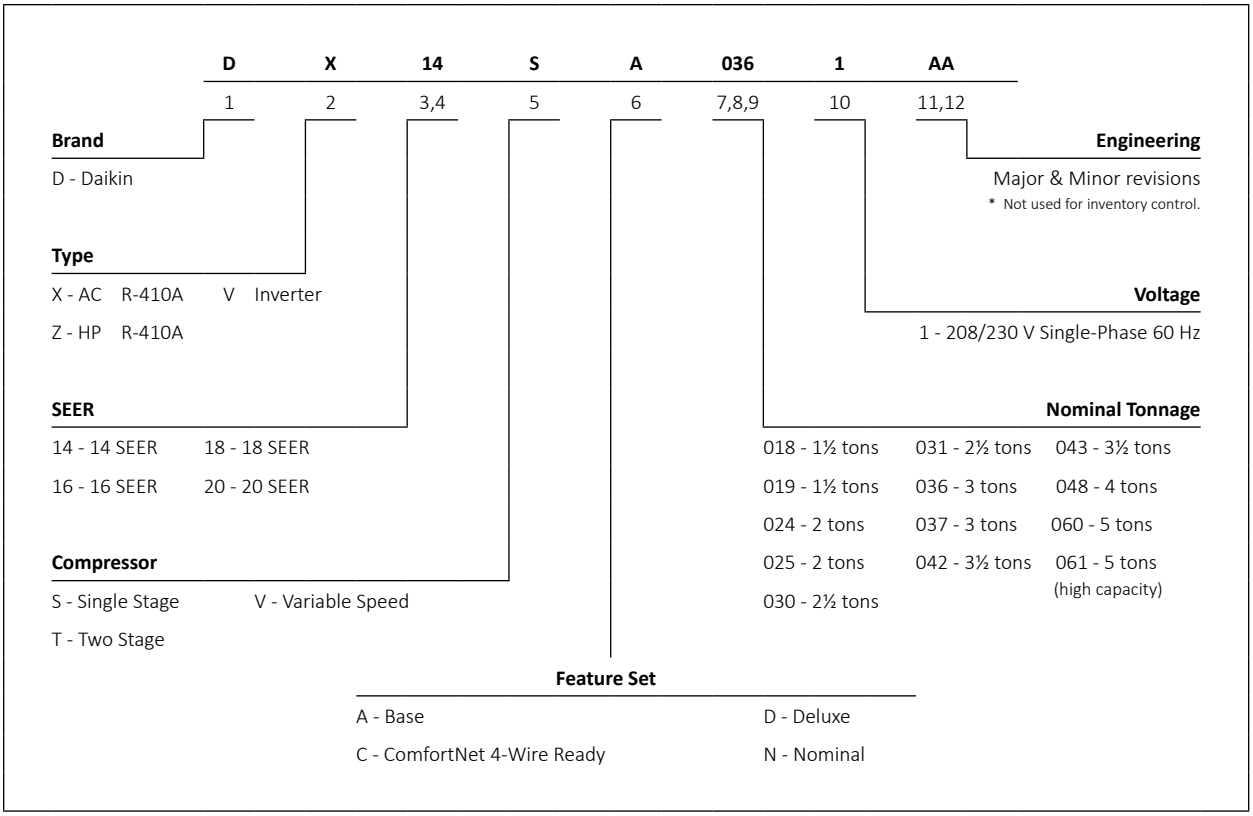
- Energy-efficient scroll compressor
- High-density foam compressor sound blanket
- Advanced Copeland® CoreSense™ technology
- Single-Speed ECM condenser fan motor
- Factory-installed filter drier
- Copper tube / enhanced aluminum fin coil
- Sweat connection service valves with easy access to gauge ports
- Contactor with lug connection
- AHRI Certified; ETL Listed

■ *Cabinet Features*

- Heavy-gauge, galvanized-steel cabinet with grille-style sound control top design
- Custom Nickel Gray powder-paint finish
- 500-hour salt-spray tested
- Wire fan discharge grille
- Steel louver coil guard
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets the 2010 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

6 YEAR UNIT REPLACEMENT LIMITED WARRANTY* 12 YEAR PARTS LIMITED WARRANTY* C ETL LISTED US Intertek AHRI CERTIFIED ISO 9001 ISO 14001 CERTIFIED

* Complete warranty details available from your local dealer or at www.daikincomfort.com. To receive the 6-Year Unit Replacement Limited Warranty and 12-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Additional requirements for annual maintenance are required for the Unit Replacement Limited Warranty. Online registration and some of the additional requirements are not required in California or Quebec.


D X 14 S A 036 1 AA
1 2 3,4 5 6 7,8,9 10 11,12
Brand
D - Daikin
Type
X - AC R-410A V Inverter
Z - HP R-410A
SEER
14 - 14 SEER 18 - 18 SEER
16 - 16 SEER 20 - 20 SEER
Compressor
S - Single Stage V - Variable Speed
T - Two Stage
Feature Set
A - Base D - Deluxe
C - ComfortNet 4-Wire Ready N - Nominal
Nominal Tonnage
018 - 1½ tons 031 - 2½ tons 043 - 3½ tons
019 - 1½ tons 036 - 3 tons 048 - 4 tons
024 - 2 tons 037 - 3 tons 060 - 5 tons
025 - 2 tons 042 - 3½ tons 061 - 5 tons (high capacity)
030 - 2½ tons
Voltage
1 - 208/230 V Single-Phase 60 Hz
Engineering
Major & Minor revisions
* Not used for inventory control.

	DX14SA 0181A*	DX14SA 0191A*	DX14SA 0241B*	DX14SA 0251B*	DX14SA 0301A*	DX14SA 0311A*
CAPACITIES						
Nominal Cooling (BTU/h)	18,000	18,000	24,000	24,000	30,000	30,000
SEER / EER	14 / 12	14 / 12.2	14 / 12.2	14 / 12.2	14 / 12	14 / 12.2
Decibels	70	70	71	71	71	71
COMPRESSOR						
RLA	9.0	9.0	13.5	13.5	12.8	12.8
LRA	48	47.5	58.3	58.3	64	67.8
CONDENSER FAN MOTOR						
Horsepower	1/8	1/8	1/8	1/8	1/6	1/6
FLA	0.7	0.7	0.7	0.7	0.95	0.95
REFRIGERATION SYSTEM						
Refrigerant Line Size						
Liquid Line Size (“O.D.)	⅜”	⅜”	⅜"	⅜"	⅜”	⅜”
Suction Line Size (“O.D.)	¾”	¾”	¾"	¾"	¾”	¾”
Refrigerant Connection Size						
Liquid Valve Size (“O.D.)	⅜”	⅜”	⅜"	⅜"	⅜”	⅜”
Suction Valve Size (“O.D.) [4] [5]	¾”	¾”	¾"	¾"	¾”	¾”
Valve Type	Sweat	Sweat	Sweat	Sweat	Sweat	Sweat
Refrigerant Charge	68	68	75	75	80	90
Shipped with Orifice Size	0.052	0.053	0.057	0.057	0.065	0.063
ELECTRICAL DATA						
Voltage-Phase (60 Hz)	208/230-1	208/230-1	208/230-1	208/230-1	208/230-1	208/230-1
Minimum Circuit Ampacity [2]	12	12	17.6	17.6	17.0	17.0
Max. Overcurrent Protection [3]	20 amps	20 amps	30 amps	30 amps	25 amps	25 amps
Min / Max Volts	197/253	197/253	197/253	197/253	197/253	197/253
Electrical Conduit Size	½” or ¾”	½” or ¾”	½" or ¾"	½" or ¾"	½” or ¾”	½” or ¾”
Equipment Weight (lbs)	131	131	136	136	162	162
Ship Weight (lbs)	146	146	153	153	180	180

[1] Line sizes denoted for 25’ line sets, tested and rated in accordance with AHRI Standard 210/240. For other line-set lengths or sizes, refer to the installation & operating instructions and/or the long line-set guidelines.

[2] Wire size should be determined in accordance with National Electrical Codes; extensive wire runs will require larger wire sizes

[3] Must use time-delay fuses or HACR-type circuit breakers of the same size as noted.

[4] Installer will need to supply ¾” to ⅞” adapters for suction line connections.

[5] Installer will need to supply ⅞” to 1⅛” adapters for suction line connections.

NOTES

- Always check the S&R plate for electrical data on the unit being installed.
- Unit is charged with refrigerant for 15’ of ⅜” liquid line. System charge must be adjusted per Installation Instructions Final Charge Procedure.

	DX14SA 0361A*	DX14SA 0371A*	DX14SA 0421A*	DX14SA 0431A*	DX14SA 0481A*	DX14SA 0601A*
CAPACITIES						
Nominal Cooling (BTU/h)	36,000	36,000	42,000	42,000	48,000	60,000
SEER / EER	14 / 12	14 / 12.2	14 / 12	14 / 12.2	14 / 11.7	14 / 11.7
Decibels	72	72	73	73	73	74
COMPRESSOR						
RLA	14.1	14.1	16.7	16.7	19.9	25.0
LRA	77	72.2	79	79	109	134
CONDENSER FAN MOTOR						
Horsepower	1/6	1/6	1/6	1/6	1/4	1/4
FLA	0.95	0.95	0.95	0.95	1.3	1.3
REFRIGERATION SYSTEM						
Refrigerant Line Size						
Liquid Line Size ("O.D.)	⅜"	⅜"	⅜"	⅜"	⅜"	⅜"
Suction Line Size ("O.D.)	⅞"	⅞"	1⅛"	1⅛"	1⅛"	1⅛"
Refrigerant Connection Size						
Liquid Valve Size ("O.D.)	⅜"	⅜"	⅜"	⅜"	⅜"	⅜"
Suction Valve Size ("O.D.) [4] [5]	¾"	¾"	⅞"	⅞"	⅞"	⅞"
Valve Type	Sweat	Sweat	Sweat	Sweat	Sweat	Sweat
Refrigerant Charge	81	81	93	93	101	120
Shipped with Orifice Size	0.068	0.071	0.074	0.074	0.078	0.088
ELECTRICAL DATA						
Voltage-Phase (60 Hz)	208/230-1	208/230-1	208/230-1	208/230-1	208/230-1	208/230-1
Minimum Circuit Ampacity [2]	18.6	18.6	21.8	21.8	26.2	32.6
Max. Overcurrent Protection [3]	30 amps	30 amps	35 amps	35 amps	45 amps	50 amps
Min / Max Volts	197/253	197/253	197/253	197/253	197/253	197/253
Electrical Conduit Size	½" or ¾"	½" or ¾"	½" or ¾"	½" or ¾"	½" or ¾"	½" or ¾"
Equipment Weight (lbs)	162	162	189	189	220	260
Ship Weight (lbs)	180	180	207	207	242	280

[1] Line sizes denoted for 25' line sets, tested and rated in accordance with AHRI Standard 210/240. For other line-set lengths or sizes, refer to the installation & operating instructions and/or the long line-set guidelines.

[2] Wire size should be determined in accordance with National Electrical Codes; extensive wire runs will require larger wire sizes

[3] Must use time-delay fuses or HACR-type circuit breakers of the same size as noted.

[4] Installer will need to supply ¾" to ⅞" adapters for suction line connections.

[5] Installer will need to supply ⅞" to 1⅛" adapters for suction line connections.

NOTES

- Always check the S&R plate for electrical data on the unit being installed.
- Unit is charged with refrigerant for 15' of ⅜" liquid line. System charge must be adjusted per Installation Instructions Final Charge Procedure.

			Outdoor Ambient Temperature																							
			65				75				85				95				105				115			
			Entering Indoor Wet Bulb Temperature																							
IDB	Airflow		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
70	525	MBh	18.3	18.6	19.1	-	18.1	18.4	19.0	-	17.7	17.9	18.5	-	16.8	17.1	17.7	-	15.8	16.1	16.6	-	14.9	15.2	15.7	-
		S/T	0.57	0.50	0.37	-	0.58	0.51	0.38	-	0.60	0.53	0.40	-	0.62	0.55	0.42	-	1.00	0.57	0.44	-	1.00	0.62	0.49	-
		ΔT	20	18	15	-	20	18	15	-	20	19	15	-	20	18	15	-	20	18	15	-	21	19	16	-
		KW	1.09	1.09	1.09	-	1.22	1.22	1.21	-	1.36	1.36	1.35	-	1.51	1.51	1.50	-	1.68	1.68	1.67	-	1.87	1.87	1.87	-
		Amps	4.0	4.0	4.0	-	4.6	4.6	4.6	-	5.2	5.2	5.2	-	5.9	5.9	5.9	-	6.7	6.7	6.7	-	7.6	7.6	7.6	-
		HI PR	243	244	246	-	282	283	284	-	322	323	325	-	365	366	368	-	412	413	415	-	462	463	464	-
		LO PR	122	123	126	-	129	131	134	-	136	137	140	-	141	143	146	-	147	148	151	-	153	155	158	-
	600	MBh	18.6	18.8	19.4	-	18.4	18.6	19.2	-	17.9	18.2	18.7	-	17.1	17.3	17.9	-	16.1	16.3	16.9	-	15.2	15.4	16.0	-
		S/T	0.63	0.56	0.43	-	0.64	0.57	0.44	-	0.66	0.59	0.46	-	0.68	0.61	0.48	-	1.00	0.63	0.50	-	1.00	0.68	0.55	-
		ΔT	19	17	14	-	19	17	14	-	19	17	14	-	19	17	14	-	19	17	13	-	20	18	15	-
		KW	1.10	1.10	1.10	-	1.22	1.22	1.22	-	1.36	1.36	1.36	-	1.51	1.51	1.51	-	1.68	1.68	1.68	-	1.88	1.88	1.88	-
		Amps	4.0	4.0	4.0	-	4.6	4.6	4.6	-	5.2	5.2	5.2	-	5.9	5.9	5.9	-	6.7	6.7	6.7	-	7.6	7.6	7.6	-
		HI PR	245	246	248	-	284	285	286	-	324	325	327	-	367	368	370	-	414	415	417	-	464	465	466	-
		LO PR	115	119	129	-	118	122	133	-	122	126	138	-	126	130	141	-	128	132	144	-	131	135	148	-
	675	MBh	18.8	19.1	19.6	-	18.7	18.9	19.5	-	18.2	18.5	19.0	-	17.4	17.6	18.2	-	16.4	16.6	17.2	-	15.5	15.7	16.3	-
		S/T	0.66	0.59	0.46	-	0.67	0.60	0.47	-	0.69	0.62	0.49	-	1.00	0.64	0.51	-	1.00	0.66	0.53	-	1.00	0.71	0.58	-
		ΔT	18	16	13	-	18	16	13	-	18	16	13	-	18	16	13	-	18	16	12	-	19	17	14	-
		KW	1.10	1.10	1.10	-	1.23	1.23	1.23	-	1.37	1.37	1.37	-	1.52	1.52	1.52	-	1.69	1.69	1.69	-	1.89	1.89	1.88	-
		Amps	4.1	4.0	4.0	-	4.6	4.6	4.6	-	5.3	5.3	5.2	-	6.0	5.9	5.9	-	6.7	6.7	6.7	-	7.6	7.6	7.6	-
		HI PR	247	248	250	-	286	287	288	-	326	327	329	-	369	370	372	-	416	417	419	-	466	467	468	-
		LO PR	126	127	130	-	133	134	138	-	139	141	144	-	145	146	150	-	150	152	155	-	157	159	162	-
75	525	MBh	18.3	18.6	19.1	20.0	18.2	18.4	19.0	19.8	17.7	17.9	18.5	19.3	16.9	**17.1**	17.7	18.5	15.9	16.1	16.7	17.5	14.9	15.2	15.7	16.6
		S/T	0.70	0.62	0.50	0.36	0.70	0.63	0.50	0.37	1.00	0.65	0.53	0.39	1.00	**0.67**	0.54	0.41	1.00	0.69	0.57	0.43	1.00	1.00	0.61	0.48
		ΔT	24	22	19	15	24	22	19	15	25	23	19	16	24	**22**	19	15	24	22	19	15	25	23	20	16
		KW	1.09	1.09	1.09	1.10	1.22	1.22	1.21	1.22	1.36	1.36	1.35	1.36	1.51	**1.51**	1.50	1.51	1.68	1.67	1.67	1.68	1.87	1.87	1.87	1.88
		Amps	4.0	4.0	4.0	4.0	4.6	4.6	4.6	4.6	5.2	5.2	5.2	5.2	5.9	**5.9**	5.9	5.9	6.7	6.7	6.7	6.7	7.6	7.6	7.6	7.6
		HI PR	243	244	246	250	282	283	285	289	322	323	325	329	365	**366**	368	372	412	413	415	419	462	463	465	469
		LO PR	122	123	126	132	129	131	134	139	136	137	140	145	141	**143**	146	151	147	148	151	156	153	155	158	163
	600	MBh	18.6	18.8	19.4	20.2	18.4	18.7	19.2	20.0	17.9	18.2	18.7	19.6	17.1	**17.4**	17.9	18.7	16.1	16.4	16.9	17.7	15.2	15.4	16.0	16.8
		S/T	0.75	0.68	0.55	0.42	0.76	0.69	0.56	0.42	1.00	0.71	0.58	0.45	1.00	**0.73**	0.60	0.47	1.00	0.75	0.62	0.49	1.00	1.00	0.67	0.54
		ΔT	23	21	18	14	23	21	18	14	23	22	18	14	23	**21**	18	14	23	21	18	14	24	22	19	15
		KW	1.10	1.10	1.10	1.10	1.22	1.22	1.22	1.23	1.36	1.36	1.36	1.37	1.51	**1.51**	1.51	1.52	1.68	1.68	1.68	1.69	1.88	1.88	1.88	1.89
		Amps	4.0	4.0	4.0	4.1	4.6	4.6	4.6	4.6	5.2	5.2	5.2	5.3	5.9	**5.9**	5.9	6.0	6.7	6.7	6.7	6.7	7.6	7.6	7.6	7.6
		HI PR	246	247	248	253	284	285	287	291	324	325	327	331	367	**368**	370	374	414	415	417	421	464	465	467	471
		LO PR	124	125	128	133	131	132	136	141	137	139	142	147	143	**144**	148	153	148	150	153	158	155	157	160	165
	675	MBh	18.9	19.1	19.7	20.5	18.7	18.9	19.5	20.3	18.2	18.5	19.0	19.9	17.4	**17.6**	18.2	19.0	16.4	16.6	17.2	18.0	15.5	15.7	16.3	17.1
		S/T	0.79	0.71	0.59	0.45	0.79	0.72	0.59	0.46	1.00	0.74	0.62	0.48	1.00	**0.76**	0.63	0.50	1.00	0.78	0.65	0.52	1.00	1.00	0.70	0.57
		ΔT	22	20	17	13	22	20	17	13	23	21	17	14	22	**20**	17	13	22	20	17	13	23	21	18	14
		KW	1.10	1.10	1.10	1.11	1.23	1.23	1.23	1.24	1.37	1.37	1.37	1.37	1.52	**1.52**	1.52	1.53	1.69	1.69	1.68	1.69	1.89	1.88	1.88	1.89
		Amps	4.0	4.0	4.0	4.1	4.6	4.6	4.6	4.7	5.3	5.3	5.2	5.3	6.0	**5.9**	5.9	6.0	6.7	6.7	6.7	6.8	7.6	7.6	7.6	7.7
		HI PR	248	249	250	255	286	287	289	293	326	327	329	333	369	**370**	372	376	416	417	419	423	466	467	469	473
		LO PR	126	127	130	135	133	134	138	143	139	141	144	149	145	**146**	150	155	150	152	155	160	157	159	162	167

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects ACCA (TVA) conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			OUTDOOR AMBIENT TEMPERATURE																							
			65				75				85				95				105				115			
			ENTERING INDOOR WET BULB TEMPERATURE																							
IDB	AIRFLOW		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
80	525	MBh	18.4	18.7	19.2	20.1	18.3	18.5	19.1	19.9	17.8	18.0	18.6	19.4	17.0	17.2	17.8	18.6	15.9	16.2	16.8	17.6	15.0	15.3	15.8	16.7
		S/T	0.82	0.74	0.62	0.5	1.00	0.75	0.62	0.49	1.00	0.77	0.64	0.5	1.00	0.79	0.66	0.53	1.00	1.00	0.68	0.6	1.00	1.00	0.73	0.60
		ΔT	28	27	23	19	28	27	23	19	29	27	23	20	28	27	23	19	28	26	23	19	29	27	24	20
		KW	1.09	1.09	1.09	1.1	1.22	1.22	1.21	1.22	1.36	1.36	1.35	1.4	1.51	1.51	1.50	1.51	1.68	1.68	1.67	1.7	1.87	1.87	1.87	1.88
		Amps	4.0	4.0	4.0	4.0	4.6	4.6	4.6	4.6	5.2	5.2	5.2	5.2	5.9	5.9	5.9	5.9	6.7	6.7	6.7	6.7	7.6	7.6	7.6	7.6
		HI PR	244	245	247	251	282	283	285	289	322	324	325	329	366	367	369	373	412	414	415	419	462	463	465	469
		LO PR	122	124	127	132	130	131	134	140	136	138	141	146	142	143	146	151	147	149	152	157	154	155	158	164
	600	MBh	18.7	18.9	19.5	20.3	18.5	18.8	19.3	20.1	18.0	18.3	18.8	19.7	17.2	17.5	**18.0**	18.8	16.2	16.4	17.0	17.8	15.3	15.5	16.1	16.9
		S/T	1.00	0.80	0.67	0.5	1.00	0.81	0.68	0.54	1.00	0.83	0.70	0.6	1.00	0.85	**0.72**	0.58	1.00	1.00	0.74	0.6	1.00	1.00	0.79	0.65
		ΔT	27	25	22	18	27	25	22	18	28	26	22	19	27	25	**22**	18	27	25	22	18	28	26	23	19
		KW	1.10	1.10	1.10	1.1	1.22	1.22	1.22	1.23	1.36	1.36	1.36	1.4	1.51	1.51	**1.51**	1.52	1.68	1.68	1.68	1.7	1.88	1.88	1.88	1.89
		Amps	4.0	4.0	4.0	4.1	4.6	4.6	4.6	4.6	5.2	5.2	5.2	5.3	5.9	5.9	**5.9**	6.0	6.7	6.7	6.7	6.7	7.6	7.6	7.6	7.6
		HI PR	246	247	249	253	284	285	287	291	325	326	327	332	368	369	**371**	375	415	416	417	422	464	465	467	471
		LO PR	124	126	129	134	132	133	136	141	138	140	143	148	143	145	**148**	153	149	150	153	159	156	157	160	165
	675	MBh	18.9	19.2	19.8	20.6	18.8	19.0	19.6	20.4	18.3	18.6	19.1	19.9	17.5	17.7	18.3	19.1	16.5	16.7	17.3	18.1	15.6	15.8	16.4	17.2
		S/T	1.00	0.83	0.70	0.6	1.00	0.84	0.71	0.57	1.00	0.86	0.73	0.6	1.00	1.00	0.75	0.62	1.00	1.00	0.77	0.6	1.00	1.00	0.82	0.69
		ΔT	26	25	21	17	26	24	21	17	27	25	21	18	26	24	21	17	26	24	21	17	27	25	22	18
		KW	1.10	1.10	1.10	1.1	1.23	1.23	1.23	1.24	1.37	1.37	1.37	1.4	1.52	1.52	1.52	1.53	1.69	1.69	1.69	1.7	1.89	1.89	1.88	1.89
		Amps	4.1	4.1	4.0	4.1	4.6	4.6	4.6	4.7	5.3	5.3	5.3	5.3	6.0	6.0	5.9	6.0	6.7	6.7	6.7	6.8	7.6	7.6	7.6	7.7
		HI PR	248	249	251	255	286	287	289	293	327	328	329	334	370	371	373	377	417	418	419	424	466	467	469	473
		LO PR	126	128	131	136	134	135	138	143	140	141	145	150	145	147	150	155	151	152	155	161	158	159	162	167
85	525	MBh	18.7	19.0	19.5	20.4	18.6	18.8	19.4	20.2	18.1	18.3	18.9	19.7	17.3	17.5	18.1	18.9	16.3	16.5	17.1	17.9	15.3	15.6	16.1	17.0
		S/T	1.00	0.84	0.71	0.58	1.00	0.85	0.72	0.58	1.00	1.00	0.74	0.61	1.00	1.00	0.76	0.62	1.00	1.00	0.78	0.64	1.00	1.00	1.00	0.69
		ΔT	32	30	27	23	32	30	27	23	32	30	27	23	32	30	27	23	32	30	26	23	33	31	28	24
		KW	1.09	1.09	1.09	1.10	1.22	1.22	1.22	1.23	1.36	1.36	1.36	1.37	1.51	1.51	1.51	1.52	1.68	1.68	1.68	1.69	1.88	1.88	1.87	1.88
		Amps	4.0	4.0	4.0	4.0	4.6	4.6	4.6	4.6	5.2	5.2	5.2	5.3	5.9	5.9	5.9	5.9	6.7	6.7	6.7	6.7	7.6	7.6	7.6	7.6
		HI PR	245	246	248	252	283	284	286	290	324	325	326	331	367	368	370	374	414	415	416	421	463	464	466	470
		LO PR	124	126	129	134	132	133	136	141	138	140	143	148	144	145	148	153	149	150	154	159	156	157	160	165
	600	MBh	19.0	19.2	19.8	20.6	18.8	19.1	19.6	20.4	18.3	18.6	19.1	20.0	17.5	17.8	18.3	19.1	16.5	16.8	17.3	18.1	15.6	15.8	16.4	17.2
		S/T	1.00	0.90	0.77	0.63	1.00	0.90	0.77	0.64	1.00	1.00	0.80	0.66	1.00	1.00	0.82	0.68	1.00	1.00	0.84	0.70	1.00	1.00	1.00	0.75
		ΔT	31	29	26	22	31	29	26	22	31	29	26	22	31	29	26	22	31	29	25	22	32	30	26	23
		KW	1.10	1.10	1.10	1.11	1.23	1.23	1.22	1.23	1.37	1.36	1.36	1.37	1.52	1.52	1.51	1.52	1.69	1.68	1.68	1.69	1.88	1.88	1.88	1.89
		Amps	4.0	4.0	4.0	4.1	4.6	4.6	4.6	4.6	5.3	5.2	5.2	5.3	5.9	5.9	5.9	6.0	6.7	6.7	6.7	6.7	7.6	7.6	7.6	7.7
		HI PR	247	248	250	254	285	287	288	292	326	327	328	333	369	370	372	376	416	417	418	423	465	467	468	472
		LO PR	126	127	131	136	133	135	138	143	140	141	144	150	145	147	150	155	151	152	155	160	157	159	162	167
	675	MBh	19.3	19.5	20.1	20.9	19.1	19.4	19.9	20.7	18.6	18.9	19.4	20.3	17.8	18.1	18.6	19.4	16.8	17.0	17.6	18.4	15.9	16.1	16.7	17.5
		S/T	1.00	0.93	0.80	0.66	1.00	1.00	0.81	0.67	1.00	1.00	0.83	0.69	1.00	1.00	0.85	0.71	1.00	1.00	0.87	0.73	1.00	1.00	1.00	0.78
		ΔT	30	28	25	21	30	28	25	21	30	28	25	21	30	28	25	21	30	28	24	21	31	29	26	22
		KW	1.11	1.11	1.10	1.11	1.23	1.23	1.23	1.24	1.37	1.37	1.37	1.38	1.52	1.52	1.52	1.53	1.69	1.69	1.69	1.70	1.89	1.89	1.89	1.90
		Amps	4.1	4.1	4.1	4.1	4.6	4.6	4.6	4.7	5.3	5.3	5.3	5.3	6.0	6.0	6.0	6.0	6.7	6.7	6.7	6.8	7.6	7.6	7.6	7.7
		HI PR	249	250	252	256	287	289	290	294	328	329	330	335	371	372	374	378	418	419	420	425	467	469	470	474
		LO PR	128	129	133	138	135	137	140	145	142	143	146	152	147	149	152	157	153	154	157	162	159	161	164	169

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects AHRI conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			Outdoor Ambient Temperature																							
			65				75				85				95				105				115			
			Entering Indoor Wet Bulb Temperature																							
IDB	Airflow		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
70	550	MBh	18.1	18.4	18.9	-	18.0	18.2	18.8	-	17.5	17.8	18.3	-	16.7	17.0	17.5	-	15.7	16.0	16.5	-	14.8	15.1	15.6	-
		S/T	0.65	0.57	0.44	-	0.65	0.58	0.45	-	0.68	0.60	0.47	-	1.00	0.62	0.49	-	1.00	0.64	0.51	-	1.00	0.69	0.56	-
		ΔT	20	18	14	-	20	18	14	-	20	18	14	-	20	18	14	-	19	18	14	-	21	19	15	-
		KW	1.05	1.05	1.05	-	1.17	1.17	1.16	-	1.30	1.30	1.29	-	1.44	1.44	1.43	-	1.59	1.59	1.59	-	1.78	1.78	1.77	-
		Amps	3.9	3.9	3.9	-	4.4	4.4	4.4	-	5.0	5.0	5.0	-	5.7	5.7	5.6	-	6.4	6.4	6.4	-	7.2	7.2	7.2	-
		HI PR	240	241	242	-	277	278	280	-	316	318	319	-	359	360	362	-	404	405	407	-	453	454	456	-
		LO PR	125	126	129	-	132	134	137	-	139	140	143	-	144	146	149	-	150	151	154	-	156	158	161	-
	600	MBh	18.3	18.6	19.1	-	18.2	18.4	19.0	-	17.7	18.0	18.5	-	16.9	17.2	17.7	-	15.9	16.2	16.7	-	15.0	15.3	15.8	-
		S/T	0.67	0.60	0.47	-	0.68	0.61	0.47	-	0.70	0.63	0.50	-	1.00	0.65	0.52	-	1.00	0.67	0.54	-	1.00	0.72	0.59	-
		ΔT	19	17	13	-	19	17	13	-	19	17	14	-	19	17	13	-	19	17	13	-	20	18	14	-
		KW	1.05	1.05	1.05	-	1.17	1.17	1.17	-	1.30	1.30	1.30	-	1.44	1.44	1.44	-	1.60	1.60	1.59	-	1.78	1.78	1.78	-
		Amps	3.9	3.9	3.9	-	4.4	4.4	4.4	-	5.0	5.0	5.0	-	5.7	5.7	5.7	-	6.4	6.4	6.4	-	7.2	7.2	7.2	-
		HI PR	241	242	244	-	279	280	281	-	318	319	321	-	360	361	363	-	406	407	409	-	455	456	457	-
		LO PR	126	128	131	-	133	135	138	-	140	142	145	-	146	147	150	-	151	152	156	-	158	159	162	-
	675	MBh	18.7	18.9	19.5	-	18.5	18.8	19.3	-	18.1	18.3	18.9	-	17.3	17.5	18.1	-	16.3	16.5	17.1	-	15.4	15.6	16.2	-
		S/T	0.69	0.62	0.49	-	0.70	0.62	0.49	-	0.72	0.65	0.52	-	1.00	0.67	0.53	-	1.00	0.69	0.56	-	1.00	0.74	0.61	-
		ΔT	18	16	13	-	18	16	12	-	18	16	13	-	18	16	12	-	18	16	12	-	19	17	13	-
		KW	1.06	1.06	1.06	-	1.18	1.17	1.17	-	1.30	1.30	1.30	-	1.45	1.44	1.44	-	1.60	1.60	1.60	-	1.79	1.79	1.78	-
		Amps	3.9	3.9	3.9	-	4.5	4.5	4.5	-	5.1	5.1	5.0	-	5.7	5.7	5.7	-	6.4	6.4	6.4	-	7.3	7.3	7.2	-
		HI PR	243	244	246	-	281	282	283	-	320	321	323	-	362	363	365	-	408	409	411	-	457	458	459	-
		LO PR	128	130	133	-	136	137	141	-	142	144	147	-	148	149	153	-	153	155	158	-	160	162	165	-
75	550	MBh	18.2	18.4	18.9	19.8	18.0	18.2	18.8	19.6	17.5	17.8	18.3	19.1	16.7	**17.0**	17.5	18.3	15.7	16.0	16.5	17.3	14.8	15.1	15.6	16.4
		S/T	0.77	0.70	0.57	0.43	0.78	0.70	0.57	0.43	1.00	0.73	0.60	0.46	1.00	**0.75**	0.62	0.48	1.00	0.77	0.64	0.50	1.00	1.00	0.69	0.55
		ΔT	24	22	18	15	24	22	18	15	24	22	19	15	24	**22**	18	15	24	22	18	14	25	23	19	16
		KW	1.05	1.05	1.05	1.06	1.17	1.16	1.16	1.17	1.30	1.29	1.29	1.30	1.44	**1.43**	1.43	1.44	1.59	1.59	1.59	1.60	1.78	1.78	1.77	1.78
		Amps	3.9	3.9	3.9	3.9	4.4	4.4	4.4	4.4	5.0	5.0	5.0	5.0	5.7	**5.7**	5.6	5.7	6.4	6.4	6.4	6.4	7.2	7.2	7.2	7.2
		HI PR	240	241	243	247	277	278	280	284	317	318	319	324	359	**360**	362	366	405	406	407	411	453	454	456	460
		LO PR	125	126	129	134	132	134	137	142	139	140	143	148	144	**146**	149	154	150	151	154	159	156	158	161	166
	600	MBh	18.4	18.6	19.1	20.0	18.2	18.4	19.0	19.8	17.7	18.0	18.5	19.3	16.9	**17.2**	17.7	18.5	15.9	16.2	16.7	17.5	15.0	15.3	15.8	16.6
		S/T	0.80	0.73	0.59	0.45	1.00	0.73	0.60	0.46	1.00	0.76	0.62	0.48	1.00	**0.77**	0.64	0.50	1.00	0.80	0.66	0.53	1.00	1.00	0.71	0.58
		ΔT	23	21	18	14	23	21	18	14	24	22	18	14	23	**21**	18	14	23	21	17	14	24	22	19	15
		KW	1.05	1.05	1.05	1.06	1.17	1.17	1.17	1.18	1.30	1.30	1.30	1.31	1.44	**1.44**	1.44	1.45	1.60	1.60	1.59	1.60	1.78	1.78	1.78	1.79
		Amps	3.9	3.9	3.9	3.9	4.4	4.4	4.4	4.5	5.0	5.0	5.0	5.1	5.7	**5.7**	5.7	5.7	6.4	6.4	6.4	6.4	7.2	7.2	7.2	7.3
		HI PR	241	242	244	248	279	280	282	286	318	319	321	325	360	**361**	363	367	406	407	409	413	455	456	457	462
		LO PR	126	128	131	136	133	135	138	143	140	142	145	150	146	**147**	150	155	151	153	156	161	158	159	162	168
	675	MBh	18.7	19.0	19.5	20.3	18.5	18.8	19.3	20.2	18.1	18.3	18.9	19.7	17.3	**17.5**	18.1	18.9	16.3	16.5	17.1	17.9	15.4	15.6	16.2	17.0
		S/T	0.82	0.74	0.61	0.47	1.00	0.75	0.62	0.48	1.00	0.77	0.64	0.50	1.00	**0.79**	0.66	0.52	1.00	1.00	0.68	0.54	1.00	1.00	0.73	0.59
		ΔT	22	20	17	13	22	20	17	13	23	21	17	13	22	**20**	17	13	22	20	16	13	23	21	18	14
		KW	1.06	1.06	1.06	1.06	1.17	1.17	1.17	1.18	1.30	1.30	1.30	1.31	1.44	**1.44**	1.44	1.45	1.60	1.60	1.60	1.61	1.79	1.78	1.78	1.79
		Amps	3.9	3.9	3.9	4.0	4.5	4.5	4.4	4.5	5.1	5.0	5.0	5.1	5.7	**5.7**	5.7	5.7	6.4	6.4	6.4	6.4	7.3	7.3	7.2	7.3
		HI PR	244	245	246	250	281	282	284	288	320	321	323	327	363	**364**	365	369	408	409	411	415	457	458	460	464
		LO PR	128	130	133	138	136	137	141	146	142	144	147	152	148	**149**	153	158	153	155	158	163	160	162	165	170

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects ACCA (TVA) conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			OUTDOOR AMBIENT TEMPERATURE																							
			65				75				85				95				105				115			
			ENTERING INDOOR WET BULB TEMPERATURE																							
IDB	AIRFLOW		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
80	550	MBh	18.2	18.5	19.0	19.8	18.1	18.3	18.9	19.7	17.6	17.9	18.4	19.2	16.8	17.1	**17.6**	18.4	15.8	16.1	16.6	17.4	14.9	15.2	15.7	16.5
		S/T	1.00	0.82	0.69	0.6	1.00	0.83	0.69	0.56	1.00	0.85	0.72	0.6	1.00	1.00	**0.74**	0.60	1.00	1.00	0.76	0.6	1.00	1.00	0.81	0.67
		ΔT	28	26	23	19	28	26	23	19	29	27	23	19	28	26	**23**	19	28	26	22	19	29	27	24	20
		KW	1.05	1.05	1.05	1.1	1.17	1.17	1.16	1.17	1.30	1.30	1.29	1.3	1.44	1.44	**1.43**	1.44	1.59	1.59	1.59	1.6	1.78	1.78	1.77	1.78
		Amps	3.9	3.9	3.9	3.9	4.4	4.4	4.4	4.5	5.0	5.0	5.0	5.0	5.7	5.7	**5.6**	5.7	6.4	6.4	6.4	6.4	7.2	7.2	7.2	7.2
		HI PR	240	241	243	247	278	279	281	285	317	318	320	324	359	360	**362**	366	405	406	408	412	454	455	456	461
		LO PR	125	127	130	135	133	134	137	142	139	141	144	149	145	146	**149**	155	150	152	155	160	157	158	162	167
	600	MBh	18.4	18.7	19.2	20.0	18.3	18.5	19.1	19.9	17.8	18.1	18.6	19.4	17.0	17.3	17.8	18.6	16.0	16.3	16.8	17.6	15.1	15.4	15.9	16.7
		S/T	1.00	0.85	0.72	0.6	1.00	0.85	0.72	0.58	1.00	0.88	0.75	0.6	1.00	1.00	0.76	0.63	1.00	1.00	0.79	0.7	1.00	1.00	0.84	0.70
		ΔT	28	26	22	18	28	26	22	18	28	26	22	19	28	26	22	18	27	25	22	18	28	27	23	19
		KW	1.05	1.05	1.05	1.1	1.17	1.17	1.17	1.18	1.30	1.30	1.30	1.3	1.44	1.44	1.44	1.45	1.60	1.60	1.59	1.6	1.78	1.78	1.78	1.79
		Amps	3.9	3.9	3.9	3.9	4.4	4.4	4.4	4.5	5.0	5.0	5.0	5.1	5.7	5.7	5.7	5.7	6.4	6.4	6.4	6.4	7.2	7.2	7.2	7.3
		HI PR	242	243	244	249	279	280	282	286	319	320	321	325	361	362	364	368	406	408	409	413	455	456	458	462
		LO PR	127	128	131	136	134	136	139	144	141	142	145	150	146	148	151	156	152	153	156	161	158	160	163	168
	675	MBh	18.8	19.1	19.6	20.4	18.6	18.9	19.4	20.2	18.2	18.4	19.0	19.8	17.4	17.6	18.2	19.0	16.4	16.6	17.2	18.0	15.5	15.7	16.3	17.1
		S/T	1.00	0.86	0.73	0.6	1.00	0.87	0.74	0.60	1.00	0.89	0.76	0.6	1.00	1.00	0.78	0.64	1.00	1.00	0.80	0.7	1.00	1.00	0.85	0.71
		ΔT	27	25	21	17	27	25	21	17	27	25	21	18	27	25	21	17	26	24	21	17	28	26	22	18
		KW	1.06	1.06	1.06	1.1	1.18	1.17	1.17	1.18	1.30	1.30	1.30	1.3	1.45	1.44	1.44	1.45	1.60	1.60	1.60	1.6	1.79	1.78	1.78	1.79
		Amps	3.9	3.9	3.9	4.0	4.5	4.5	4.4	4.5	5.1	5.1	5.0	5.1	5.7	5.7	5.7	5.7	6.4	6.4	6.4	6.4	7.3	7.3	7.2	7.3
		HI PR	244	245	247	251	281	282	284	288	321	322	323	328	363	364	366	370	409	410	411	416	457	458	460	464
		LO PR	129	130	134	139	136	138	141	146	143	144	148	153	149	150	153	158	154	155	159	164	161	162	165	171
85	550	MBh	18.5	18.8	19.3	20.2	18.4	18.6	19.2	20.0	17.9	18.2	18.7	19.5	17.1	17.4	17.9	18.7	16.1	16.4	16.9	17.7	15.2	15.5	16.0	16.8
		S/T	1.00	0.92	0.79	0.65	1.00	1.00	0.79	0.65	1.00	1.00	0.82	0.68	1.00	1.00	0.84	0.70	1.00	1.00	0.86	0.72	1.00	1.00	1.00	0.77
		ΔT	32	30	27	23	32	30	27	23	32	30	27	23	32	30	27	23	32	30	26	23	33	31	27	24
		KW	1.05	1.05	1.05	1.06	1.17	1.17	1.17	1.17	1.30	1.30	1.30	1.30	1.44	1.44	1.44	1.44	1.60	1.59	1.59	1.60	1.78	1.78	1.78	1.79
		Amps	3.9	3.9	3.9	3.9	4.4	4.4	4.4	4.5	5.0	5.0	5.0	5.1	5.7	5.7	5.7	5.7	6.4	6.4	6.4	6.4	7.2	7.2	7.2	7.3
		HI PR	241	242	244	248	279	280	282	286	318	319	321	325	361	362	363	367	406	407	409	413	455	456	458	462
		LO PR	127	128	132	137	134	136	139	144	141	143	146	151	147	148	151	156	152	153	157	162	159	160	163	169
	600	MBh	18.7	19.0	19.5	20.4	18.6	18.8	19.4	20.2	18.1	18.4	18.9	19.7	17.3	17.6	18.1	18.9	16.3	16.6	17.1	17.9	15.4	15.7	16.2	17.0
		S/T	1.00	0.95	0.81	0.67	1.00	1.00	0.82	0.68	1.00	1.00	0.84	0.71	1.00	1.00	0.86	0.72	1.00	1.00	0.88	0.75	1.00	1.00	1.00	0.80
		ΔT	31	29	26	22	31	29	26	22	32	30	26	22	31	29	26	22	31	29	26	22	32	30	27	23
		KW	1.06	1.06	1.05	1.06	1.17	1.17	1.17	1.18	1.30	1.30	1.30	1.31	1.44	1.44	1.44	1.45	1.60	1.60	1.60	1.61	1.78	1.78	1.78	1.79
		Amps	3.9	3.9	3.9	3.9	4.5	4.4	4.4	4.5	5.0	5.0	5.0	5.1	5.7	5.7	5.7	5.7	6.4	6.4	6.4	6.4	7.2	7.2	7.2	7.3
		HI PR	243	244	246	250	280	281	283	287	320	321	322	327	362	363	365	369	408	409	410	414	456	457	459	463
		LO PR	128	130	133	138	136	137	141	146	142	144	147	152	148	149	153	158	153	155	158	163	160	162	165	170
	675	MBh	19.1	19.4	19.9	20.7	18.9	19.2	19.7	20.5	18.5	18.7	19.3	20.1	17.7	17.9	18.5	19.3	16.7	16.9	17.5	18.3	15.8	16.0	16.6	17.4
		S/T	1.00	0.96	0.83	0.69	1.00	1.00	0.84	0.70	1.00	1.00	0.86	0.72	1.00	1.00	0.88	0.74	1.00	1.00	1.00	0.76	1.00	1.00	1.00	0.81
		ΔT	30	28	25	21	30	28	25	21	31	29	25	21	30	28	25	21	30	28	25	21	31	29	26	22
		KW	1.06	1.06	1.06	1.07	1.18	1.18	1.17	1.18	1.31	1.31	1.30	1.31	1.45	1.45	1.44	1.45	1.60	1.60	1.60	1.61	1.79	1.79	1.79	1.79
		Amps	3.9	3.9	3.9	4.0	4.5	4.5	4.5	4.5	5.1	5.1	5.1	5.1	5.7	5.7	5.7	5.7	6.4	6.4	6.4	6.5	7.3	7.3	7.3	7.3
		HI PR	245	246	248	252	283	284	285	289	322	323	325	329	364	365	367	371	410	411	412	417	458	459	461	465
		LO PR	131	132	135	141	138	140	143	148	145	146	149	155	150	152	155	160	156	157	160	166	163	164	167	172

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects AHRI conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			Outdoor Ambient Temperature																							
			65				75				85				95				105				115			
			Entering Indoor Wet Bulb Temperature																							
IDB	Airflow		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
70	700	MBh	24.5	24.9	25.6	-	24.3	24.7	25.4	-	23.7	24.0	24.7	-	22.6	22.9	23.7	-	21.3	21.6	22.3	-	20.1	20.4	21.1	-
		S/T	0.63	0.56	0.43	-	0.63	0.56	0.43	-	0.66	0.59	0.46	-	0.68	0.60	0.48	-	1.00	0.62	0.50	-	1.00	0.67	0.55	-
		ΔT	20	18	15	-	20	18	15	-	21	19	15	-	20	18	15	-	20	18	14	-	21	19	16	-
		KW	1.41	1.40	1.40	-	1.57	1.57	1.57	-	1.75	1.75	1.75	-	1.95	1.95	1.95	-	2.17	2.17	2.17	-	2.43	2.43	2.43	-
		Amps	5.3	5.3	5.2	-	6.0	6.0	6.0	-	6.9	6.8	6.8	-	7.8	7.8	7.7	-	8.8	8.8	8.8	-	10.0	10.0	10.0	-
		HI PR	253	254	256	-	293	294	296	-	334	335	337	-	379	380	382	-	427	428	430	-	478	480	481	-
		LO PR	121	123	126	-	128	130	133	-	135	136	139	-	140	142	145	-	145	147	150	-	152	153	156	-
	800	MBh	25.0	25.3	26.0	-	24.8	25.1	25.8	-	24.1	24.5	25.2	-	23.0	23.4	24.1	-	21.7	22.1	22.8	-	20.5	20.8	21.6	-
		S/T	0.66	0.59	0.46	-	0.67	0.60	0.47	-	0.69	0.62	0.49	-	0.71	0.64	0.51	-	1.00	0.66	0.53	-	1.00	0.71	0.58	-
		ΔT	19	17	14	-	19	17	13	-	19	17	14	-	19	17	13	-	19	17	13	-	20	18	14	-
		KW	1.41	1.41	1.41	-	1.58	1.58	1.57	-	1.76	1.76	1.76	-	1.96	1.96	1.96	-	2.18	2.18	2.18	-	2.44	2.44	2.44	-
		Amps	5.3	5.3	5.3	-	6.1	6.0	6.0	-	6.9	6.9	6.9	-	7.8	7.8	7.8	-	8.8	8.8	8.8	-	10.0	10.0	10.0	-
		HI PR	255	257	258	-	295	296	298	-	337	338	339	-	381	382	384	-	429	430	432	-	481	482	484	-
		LO PR	123	125	128	-	131	132	135	-	137	138	141	-	142	144	147	-	148	149	152	-	154	156	159	-
	900	MBh	25.5	25.9	26.6	-	25.3	25.6	26.4	-	24.7	25.0	25.7	-	23.6	23.9	24.6	-	22.3	22.6	23.3	-	21.0	21.4	22.1	-
		S/T	0.67	0.60	0.47	-	0.68	0.60	0.48	-	0.70	0.63	0.50	-	1.00	0.65	0.52	-	1.00	0.67	0.54	-	1.00	0.72	0.59	-
		ΔT	18	16	13	-	18	16	12	-	18	16	13	-	18	16	12	-	18	16	12	-	19	17	13	-
		KW	1.42	1.42	1.42	-	1.59	1.58	1.58	-	1.77	1.77	1.76	-	1.97	1.97	1.96	-	2.19	2.19	2.19	-	2.45	2.45	2.45	-
		Amps	5.3	5.3	5.3	-	6.1	6.1	6.1	-	6.9	6.9	6.9	-	7.8	7.8	7.8	-	8.8	8.8	8.8	-	10.0	10.0	10.0	-
		HI PR	258	259	261	-	298	299	300	-	339	340	342	-	384	385	387	-	432	433	435	-	483	484	486	-
		LO PR	126	127	130	-	133	135	138	-	140	141	144	-	145	146	149	-	150	152	155	-	157	158	161	-
75	700	MBh	24.5	24.9	25.6	26.7	24.3	24.7	25.4	26.5	23.7	24.0	24.8	25.9	22.6	**23.0**	23.7	24.8	21.3	21.6	22.3	23.4	20.1	20.4	21.1	22.2
		S/T	0.75	0.68	0.55	0.42	0.76	0.68	0.56	0.42	1.00	0.71	0.58	0.44	1.00	**0.73**	0.60	0.46	1.00	0.75	0.62	0.48	1.00	0.80	0.67	0.53
		ΔT	25	23	19	15	25	23	19	15	25	23	19	15	25	**23**	19	15	24	22	19	15	26	24	20	16
		KW	1.40	1.40	1.40	1.41	1.57	1.57	1.56	1.58	1.75	1.75	1.75	1.76	1.95	**1.95**	1.95	1.96	2.17	2.17	2.17	2.18	2.43	2.43	2.43	2.44
		Amps	5.3	5.2	5.2	5.3	6.0	6.0	6.0	6.0	6.8	6.8	6.8	6.9	7.8	**7.8**	7.7	7.8	8.8	8.8	8.8	8.8	10.0	10.0	9.9	10.0
		HI PR	253	254	256	261	293	294	296	300	334	335	337	342	379	**380**	382	386	427	428	430	434	479	480	481	486
		LO PR	121	123	126	131	128	130	133	138	135	136	139	144	140	**142**	145	150	145	147	150	155	152	153	157	162
	800	MBh	25.0	25.3	26.1	27.2	24.8	25.1	25.8	26.9	24.1	24.5	25.2	26.3	23.1	**23.4**	24.1	25.2	21.7	22.1	22.8	23.9	20.5	20.9	21.6	22.7
		S/T	0.78	0.71	0.58	0.45	0.79	0.72	0.59	0.46	1.00	0.74	0.61	0.48	1.00	**0.76**	0.63	0.50	1.00	0.78	0.65	0.52	1.00	1.00	0.70	0.57
		ΔT	24	22	18	14	24	22	18	14	24	22	18	14	24	**22**	18	14	23	21	18	14	25	23	19	15
		KW	1.41	1.41	1.41	1.42	1.58	1.58	1.57	1.59	1.76	1.76	1.76	1.77	1.96	**1.96**	1.96	1.97	2.18	2.18	2.18	2.19	2.44	2.44	2.44	2.45
		Amps	5.3	5.3	5.3	5.3	6.0	6.0	6.0	6.1	6.9	6.9	6.9	6.9	7.8	**7.8**	7.8	7.8	8.8	8.8	8.8	8.8	10.0	10.0	10.0	10.0
		HI PR	256	257	259	263	295	296	298	303	337	338	340	344	381	**383**	384	389	430	431	432	437	481	482	484	488
		LO PR	123	125	128	133	131	132	135	140	137	138	141	147	142	**144**	147	152	148	149	152	157	154	156	159	164
	900	MBh	25.5	25.9	26.6	27.7	25.3	25.7	26.4	27.5	24.7	25.0	25.8	26.9	23.6	**23.9**	24.7	25.8	22.3	22.6	23.3	24.4	21.1	21.4	22.1	23.2
		S/T	0.79	0.72	0.59	0.46	1.00	0.73	0.60	0.46	1.00	0.75	0.62	0.49	1.00	**0.77**	0.64	0.51	1.00	0.79	0.66	0.53	1.00	1.00	0.71	0.57
		ΔT	23	21	17	13	23	21	17	13	23	21	17	13	23	**21**	17	13	22	20	17	13	24	22	18	14
		KW	1.42	1.42	1.42	1.43	1.58	1.58	1.58	1.59	1.77	1.77	1.76	1.78	1.97	**1.96**	1.96	1.97	2.19	2.19	2.18	2.20	2.45	2.45	2.44	2.46
		Amps	5.3	5.3	5.3	5.4	6.1	6.1	6.1	6.1	6.9	6.9	6.9	7.0	7.8	**7.8**	7.8	7.9	8.8	8.8	8.8	8.9	10.0	10.0	10.0	10.1
		HI PR	258	259	261	265	298	299	301	305	339	340	342	346	384	**385**	387	391	432	433	435	439	483	485	486	491
		LO PR	126	127	130	136	133	135	138	143	140	141	144	149	145	**146**	149	155	150	152	155	160	157	158	161	166

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects ACCA (TVA) conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			Outdoor Ambient Temperature																							
			65				75				85				95				105				115			
			Entering Indoor Wet Bulb Temperature																							
IDB	Airflow		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
80	700	MBh	24.0	24.4	25.1	26.2	23.8	24.2	24.9	26.0	23.2	23.6	24.3	25.3	22.2	22.5	**23.2**	24.3	20.9	21.2	21.9	23.0	19.7	20.0	20.7	21.8
		S/T	1.0	0.8	0.7	0.5	1.0	0.8	0.7	0.5	1.0	0.8	0.7	0.6	1.0	0.9	**0.7**	0.6	1.0	1.0	0.7	0.6	1.0	1.0	0.8	0.7
		ΔT	29	27	23	19	29	27	23	19	29	27	23	19	29	27	**23**	19	28	26	23	19	30	28	24	20
		kW	1.4	1.4	1.4	1.4	1.6	1.6	1.6	1.6	1.7	1.7	1.7	1.7	1.9	1.9	**1.9**	1.9	2.2	2.2	2.1	2.2	2.4	2.4	2.4	2.4
		Amps	5.2	5.2	5.2	5.2	5.9	5.9	5.9	6.0	6.7	6.7	6.7	6.8	7.6	7.6	**7.6**	7.7	8.6	8.6	8.6	8.7	9.8	9.8	9.8	9.9
		HI PR	255	256	258	262	294	296	297	302	336	337	339	343	381	382	**384**	388	429	430	432	437	481	482	484	488
		LO PR	124	126	129	134	132	133	136	141	138	140	143	148	143	145	**148**	153	149	150	153	159	156	157	160	165
	800	MBh	24.5	24.8	25.5	26.6	24.3	24.6	25.3	26.4	23.7	24.0	24.7	25.8	22.6	22.9	23.6	24.7	21.3	21.6	22.3	23.4	20.1	20.4	21.2	22.2
		S/T	1.0	0.8	0.7	0.6	1.0	0.8	0.7	0.6	1.0	0.9	0.7	0.6	1.0	1.0	0.8	0.6	1.0	1.0	0.8	0.6	1.0	1.0	0.8	0.7
		ΔT	28	26	22	18	28	26	22	18	28	26	22	18	27	26	22	18	27	25	22	18	28	26	23	19
		kW	1.4	1.4	1.4	1.4	1.6	1.6	1.6	1.6	1.7	1.7	1.7	1.8	1.9	1.9	1.9	2.0	2.2	2.2	2.2	2.2	2.4	2.4	2.4	2.4
		Amps	5.2	5.2	5.2	5.3	6.0	5.9	5.9	6.0	6.8	6.8	6.8	6.8	7.7	7.7	7.7	7.7	8.7	8.7	8.7	8.7	9.9	9.8	9.8	9.9
		HI PR	257	258	260	264	297	298	300	304	338	340	341	346	383	384	386	391	432	433	435	439	483	484	486	490
		LO PR	126	128	131	136	134	135	138	144	140	142	145	150	146	147	150	156	151	153	156	161	158	159	163	168
	900	MBh	25.0	25.3	26.1	27.1	24.8	25.1	25.8	26.9	24.2	24.5	25.2	26.3	23.1	23.5	24.2	25.2	21.8	22.2	22.9	23.9	20.6	21.0	21.7	22.8
		S/T	1.0	0.8	0.7	0.6	1.0	0.9	0.7	0.6	1.0	0.9	0.7	0.6	1.0	1.0	0.8	0.6	1.0	1.0	0.8	0.7	1.0	1.0	0.8	0.7
		ΔT	27	25	21	17	27	25	21	17	27	25	21	17	26	25	21	17	26	24	21	17	27	25	22	18
		kW	1.4	1.4	1.4	1.4	1.6	1.6	1.6	1.6	1.8	1.8	1.7	1.8	1.9	1.9	1.9	2.0	2.2	2.2	2.2	2.2	2.4	2.4	2.4	2.4
		Amps	5.2	5.2	5.2	5.3	6.0	6.0	6.0	6.0	6.8	6.8	6.8	6.9	7.7	7.7	7.7	7.7	8.7	8.7	8.7	8.7	9.9	9.9	9.9	9.9
		HI PR	260	261	262	267	299	300	302	307	341	342	344	348	386	387	389	393	434	435	437	441	486	487	489	493
		LO PR	129	131	134	139	136	138	141	146	143	144	148	153	148	150	153	158	154	155	158	164	161	162	165	170
85	700	MBh	24.4	24.8	25.5	26.6	24.2	24.6	25.3	26.4	23.6	24.0	24.7	25.7	22.6	22.9	23.6	24.7	21.3	21.6	22.3	23.4	20.1	20.4	21.1	22.2
		S/T	1.0	0.9	0.8	0.6	1.0	0.9	0.8	0.6	1.0	1.0	0.8	0.7	1.0	1.0	0.8	0.7	1.0	1.0	0.8	0.7	1.0	1.0	1.0	0.8
		ΔT	33	31	27	23	32	31	27	23	33	31	27	23	32	31	27	23	32	30	27	23	33	31	28	24
		kW	1.4	1.4	1.4	1.4	1.6	1.6	1.6	1.6	1.7	1.7	1.7	1.8	1.9	1.9	1.9	1.9	2.2	2.2	2.2	2.2	2.4	2.4	2.4	2.4
		Amps	5.2	5.2	5.2	5.2	5.9	5.9	5.9	6.0	6.8	6.8	6.7	6.8	7.7	7.6	7.6	7.7	8.7	8.7	8.6	8.7	9.8	9.8	9.8	9.9
		HI PR	256	257	259	263	296	297	299	303	337	338	340	345	382	383	385	389	430	432	433	438	482	483	485	489
		LO PR	126	127	131	136	133	135	138	143	140	141	144	150	145	147	150	155	151	152	155	160	157	159	162	167
	800	MBh	24.9	25.2	25.9	27.0	24.7	25.0	25.7	26.8	24.1	24.4	25.1	26.2	23.0	23.3	24.0	25.1	21.7	22.0	22.7	23.8	20.5	20.8	21.5	22.6
		S/T	1.0	0.9	0.8	0.7	1.0	1.0	0.8	0.7	1.0	1.0	0.8	0.7	1.0	1.0	0.9	0.7	1.0	1.0	0.9	0.7	1.0	1.0	1.0	0.8
		ΔT	31	29	26	22	31	29	26	22	32	30	26	22	31	29	26	22	31	29	25	22	32	30	27	23
		kW	1.4	1.4	1.4	1.4	1.6	1.6	1.6	1.6	1.8	1.7	1.7	1.8	1.9	1.9	1.9	2.0	2.2	2.2	2.2	2.2	2.4	2.4	2.4	2.4
		Amps	5.2	5.2	5.2	5.3	6.0	6.0	6.0	6.0	6.8	6.8	6.8	6.8	7.7	7.7	7.7	7.7	8.7	8.7	8.7	8.7	9.9	9.9	9.8	9.9
		HI PR	258	259	261	266	298	299	301	305	340	341	343	347	384	386	387	392	433	434	436	440	484	486	487	492
		LO PR	128	130	133	138	136	137	140	145	142	144	147	152	148	149	152	157	153	154	158	163	160	161	164	170
	900	MBh	25.4	25.7	26.4	27.5	25.2	25.5	26.2	27.3	24.6	24.9	25.6	26.7	23.5	23.9	24.6	25.6	22.2	22.6	23.3	24.3	21.0	21.4	22.1	23.2
		S/T	1.0	0.9	0.8	0.7	1.0	1.0	0.8	0.7	1.0	1.0	0.8	0.7	1.0	1.0	0.9	0.7	1.0	1.0	1.0	0.7	1.0	1.0	1.0	0.8
		ΔT	30	28	25	21	30	28	25	21	31	29	25	21	30	28	25	21	30	28	24	21	31	29	26	22
		kW	1.4	1.4	1.4	1.4	1.6	1.6	1.6	1.6	1.8	1.8	1.8	1.8	2.0	2.0	1.9	2.0	2.2	2.2	2.2	2.2	2.4	2.4	2.4	2.4
		Amps	5.3	5.3	5.2	5.3	6.0	6.0	6.0	6.0	6.8	6.8	6.8	6.9	7.7	7.7	7.7	7.8	8.7	8.7	8.7	8.8	9.9	9.9	9.9	9.9
		HI PR	261	262	264	268	300	302	303	308	342	343	345	349	387	388	390	394	435	436	438	443	487	488	490	494
		LO PR	131	132	135	141	138	140	143	148	145	146	149	155	150	152	155	160	156	157	160	165	162	164	167	172

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects AHRI conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			Outdoor Ambient Temperature																							
			65				75				85				95				105				115			
			Entering Indoor Wet Bulb Temperature																							
IDB	Airflow		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
70	700	MBh	24.5	24.9	25.6	-	24.3	24.7	25.4	-	23.7	24.0	24.7	-	22.6	22.9	23.7	-	21.3	21.6	22.3	-	20.1	20.4	21.1	-
		S/T	0.63	0.56	0.43	-	0.63	0.56	0.43	-	0.66	0.59	0.46	-	0.68	0.60	0.48	-	1.00	0.62	0.50	-	1.00	0.67	0.55	-
		ΔT	20	18	15	-	20	18	15	-	21	19	15	-	20	18	15	-	20	18	14	-	21	19	16	-
		KW	1.41	1.40	1.40	-	1.57	1.57	1.57	-	1.75	1.75	1.75	-	1.95	1.95	1.95	-	2.17	2.17	2.17	-	2.43	2.43	2.43	-
		Amps	5.3	5.3	5.2	-	6.0	6.0	6.0	-	6.9	6.8	6.8	-	7.8	7.8	7.7	-	8.8	8.8	8.8	-	10.0	10.0	10.0	-
		HI PR	253	254	256	-	293	294	296	-	334	335	337	-	379	380	382	-	427	428	430	-	478	480	481	-
		LO PR	121	123	126	-	128	130	133	-	135	136	139	-	140	142	145	-	145	147	150	-	152	153	156	-
	800	MBh	25.0	25.3	26.0	-	24.8	25.1	25.8	-	24.1	24.5	25.2	-	23.0	23.4	24.1	-	21.7	22.1	22.8	-	20.5	20.8	21.6	-
		S/T	0.66	0.59	0.46	-	0.67	0.60	0.47	-	0.69	0.62	0.49	-	0.71	0.64	0.51	-	1.00	0.66	0.53	-	1.00	0.71	0.58	-
		ΔT	19	17	14	-	19	17	13	-	19	17	14	-	19	17	13	-	19	17	13	-	20	18	14	-
		KW	1.41	1.41	1.41	-	1.58	1.58	1.57	-	1.76	1.76	1.76	-	1.96	1.96	1.96	-	2.18	2.18	2.18	-	2.44	2.44	2.44	-
		Amps	5.3	5.3	5.3	-	6.1	6.0	6.0	-	6.9	6.9	6.9	-	7.8	7.8	7.8	-	8.8	8.8	8.8	-	10.0	10.0	10.0	-
		HI PR	255	257	258	-	295	296	298	-	337	338	339	-	381	382	384	-	429	430	432	-	481	482	484	-
		LO PR	123	125	128	-	131	132	135	-	137	138	141	-	142	144	147	-	148	149	152	-	154	156	159	-
	900	MBh	25.5	25.9	26.6	-	25.3	25.6	26.4	-	24.7	25.0	25.7	-	23.6	23.9	24.6	-	22.3	22.6	23.3	-	21.0	21.4	22.1	-
		S/T	0.67	0.60	0.47	-	0.68	0.60	0.48	-	0.70	0.63	0.50	-	1.00	0.65	0.52	-	1.00	0.67	0.54	-	1.00	0.72	0.59	-
		ΔT	18	16	13	-	18	16	12	-	18	16	13	-	18	16	12	-	18	16	12	-	19	17	13	-
		KW	1.42	1.42	1.42	-	1.59	1.58	1.58	-	1.77	1.77	1.76	-	1.97	1.97	1.96	-	2.19	2.19	2.19	-	2.45	2.45	2.45	-
		Amps	5.3	5.3	5.3	-	6.1	6.1	6.1	-	6.9	6.9	6.9	-	7.8	7.8	7.8	-	8.8	8.8	8.8	-	10.0	10.0	10.0	-
		HI PR	258	259	261	-	298	299	300	-	339	340	342	-	384	385	387	-	432	433	435	-	483	484	486	-
		LO PR	126	127	130	-	133	135	138	-	140	141	144	-	145	146	149	-	150	152	155	-	157	158	161	-
75	700	MBh	24.5	24.9	25.6	26.7	24.3	24.7	25.4	26.5	23.7	24.0	24.8	25.9	22.6	**23.0**	23.7	24.8	21.3	21.6	22.3	23.4	20.1	20.4	21.1	22.2
		S/T	0.75	0.68	0.55	0.42	0.76	0.68	0.56	0.42	1.00	0.71	0.58	0.44	1.00	**0.73**	0.60	0.46	1.00	0.75	0.62	0.48	1.00	0.80	0.67	0.53
		ΔT	25	23	19	15	25	23	19	15	25	23	19	15	25	**23**	19	15	24	22	19	15	26	24	20	16
		KW	1.40	1.40	1.40	1.41	1.57	1.57	1.56	1.58	1.75	1.75	1.75	1.76	1.95	**1.95**	1.95	1.96	2.17	2.17	2.17	2.18	2.43	2.43	2.43	2.44
		Amps	5.3	5.2	5.2	5.3	6.0	6.0	6.0	6.0	6.8	6.8	6.8	6.9	7.8	**7.8**	7.7	7.8	8.8	8.8	8.8	8.8	10.0	10.0	9.9	10.0
		HI PR	253	254	256	261	293	294	296	300	334	335	337	342	379	**380**	382	386	427	428	430	434	479	480	481	486
		LO PR	121	123	126	131	128	130	133	138	135	136	139	144	140	**142**	145	150	145	147	150	155	152	153	157	162
	800	MBh	25.0	25.3	26.1	27.2	24.8	25.1	25.8	26.9	24.1	24.5	25.2	26.3	23.1	**23.4**	24.1	25.2	21.7	22.1	22.8	23.9	20.5	20.9	21.6	22.7
		S/T	0.78	0.71	0.58	0.45	0.79	0.72	0.59	0.46	1.00	0.74	0.61	0.48	1.00	**0.76**	0.63	0.50	1.00	0.78	0.65	0.52	1.00	1.00	0.70	0.57
		ΔT	24	22	18	14	24	22	18	14	24	22	18	14	24	**22**	18	14	23	21	18	14	25	23	19	15
		KW	1.41	1.41	1.41	1.42	1.58	1.58	1.57	1.59	1.76	1.76	1.76	1.77	1.96	**1.96**	1.96	1.97	2.18	2.18	2.18	2.19	2.44	2.44	2.44	2.45
		Amps	5.3	5.3	5.3	5.3	6.0	6.0	6.0	6.1	6.9	6.9	6.9	6.9	7.8	**7.8**	7.8	7.8	8.8	8.8	8.8	8.8	10.0	10.0	10.0	10.0
		HI PR	256	257	259	263	295	296	298	303	337	338	340	344	381	**383**	384	389	430	431	432	437	481	482	484	488
		LO PR	123	125	128	133	131	132	135	140	137	138	141	147	142	**144**	147	152	148	149	152	157	154	156	159	164
	900	MBh	25.5	25.9	26.6	27.7	25.3	25.7	26.4	27.5	24.7	25.0	25.8	26.9	23.6	**23.9**	24.7	25.8	22.3	22.6	23.3	24.4	21.1	21.4	22.1	23.2
		S/T	0.79	0.72	0.59	0.46	1.00	0.73	0.60	0.46	1.00	0.75	0.62	0.49	1.00	**0.77**	0.64	0.51	1.00	0.79	0.66	0.53	1.00	1.00	0.71	0.57
		ΔT	23	21	17	13	23	21	17	13	23	21	17	13	23	**21**	17	13	22	20	17	13	24	22	18	14
		KW	1.42	1.42	1.42	1.43	1.58	1.58	1.58	1.59	1.77	1.77	1.76	1.78	1.97	**1.96**	1.96	1.97	2.19	2.19	2.18	2.20	2.45	2.45	2.44	2.46
		Amps	5.3	5.3	5.3	5.4	6.1	6.1	6.1	6.1	6.9	6.9	6.9	7.0	7.8	**7.8**	7.8	7.9	8.8	8.8	8.8	8.9	10.0	10.0	10.0	10.1
		HI PR	258	259	261	265	298	299	301	305	339	340	342	346	384	**385**	387	391	432	433	435	439	483	485	486	491
		LO PR	126	127	130	136	133	135	138	143	140	141	144	149	145	**146**	149	155	150	152	155	160	157	158	161	166

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects ACCA (TVA) conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			OUTDOOR AMBIENT TEMPERATURE																							
			65				75				85				95				105				115			
			ENTERING INDOOR WET BULB TEMPERATURE																							
IDB	AIRFLOW		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
80	700	MBh	24.7	25.0	25.7	26.8	24.5	24.8	25.5	26.6	23.8	24.2	24.9	26.0	22.7	23.1	**23.8**	24.9	21.4	21.7	22.5	23.6	20.2	20.5	21.3	22.4
		S/T	0.87	0.80	0.67	0.5	1.00	0.80	0.67	0.54	1.00	0.83	0.70	0.6	1.00	0.84	**0.72**	0.58	1.00	1.00	0.74	0.6	1.00	1.00	0.79	0.65
		ΔT	29	27	23	20	29	27	23	20	29	27	24	20	29	27	**23**	20	29	27	23	19	30	28	24	21
		KW	1.41	1.40	1.40	1.4	1.57	1.57	1.57	1.58	1.75	1.75	1.75	1.8	1.95	1.95	**1.95**	1.96	2.17	2.17	2.17	2.2	2.43	2.43	2.43	2.44
		Amps	5.3	5.3	5.2	5.3	6.0	6.0	6.0	6.1	6.9	6.8	6.8	6.9	7.8	7.8	**7.7**	7.8	8.8	8.8	8.8	8.8	10.0	10.0	10.0	10.0
		HI PR	254	255	257	261	293	294	296	301	335	336	338	342	380	381	**382**	387	428	429	431	435	479	480	482	486
		LO PR	122	123	126	131	129	130	133	139	135	137	140	145	141	142	**145**	150	146	147	150	156	153	154	157	162
	800	MBh	25.1	25.5	26.2	27.3	24.9	25.2	26.0	27.1	24.3	24.6	25.3	26.4	23.2	23.5	24.2	25.3	21.8	22.2	22.9	24.0	20.6	21.0	21.7	22.8
		S/T	1.00	0.83	0.70	0.6	1.00	0.84	0.71	0.57	1.00	0.86	0.73	0.6	1.00	0.88	0.75	0.62	1.00	1.00	0.77	0.6	1.00	1.00	0.82	0.69
		ΔT	28	26	22	18	28	26	22	18	28	26	23	19	28	26	22	18	28	26	22	18	29	27	23	19
		KW	1.41	1.41	1.41	1.4	1.58	1.58	1.57	1.59	1.76	1.76	1.76	1.8	1.96	1.96	1.96	1.97	2.18	2.18	2.18	2.2	2.44	2.44	2.44	2.45
		Amps	5.3	5.3	5.3	5.3	6.0	6.0	6.0	6.1	6.9	6.9	6.9	6.9	7.8	7.8	7.8	7.8	8.8	8.8	8.8	8.9	10.0	10.0	10.0	10.0
		HI PR	256	257	259	263	296	297	299	303	337	338	340	344	382	383	385	389	430	431	433	437	481	483	484	489
		LO PR	124	125	128	133	131	133	136	141	138	139	142	147	143	144	147	152	148	150	153	158	155	156	159	164
	900	MBh	25.7	26.0	26.7	27.8	25.4	25.8	26.5	27.6	24.8	25.2	25.9	27.0	23.7	24.1	24.8	25.9	22.4	22.7	23.5	24.6	21.2	21.5	22.2	23.3
		S/T	1.00	0.84	0.71	0.6	1.00	0.84	0.72	0.58	1.00	0.87	0.74	0.6	1.00	1.00	0.76	0.62	1.00	1.00	0.78	0.6	1.00	1.00	0.83	0.69
		ΔT	27	25	21	17	27	25	21	17	27	25	22	18	27	25	21	17	27	25	21	17	28	26	22	18
		KW	1.42	1.42	1.42	1.4	1.58	1.58	1.58	1.59	1.77	1.77	1.76	1.8	1.97	1.97	1.96	1.98	2.19	2.19	2.19	2.2	2.45	2.45	2.45	2.46
		Amps	5.3	5.3	5.3	5.4	6.1	6.1	6.1	6.1	6.9	6.9	6.9	7.0	7.8	7.8	7.8	7.9	8.8	8.8	8.8	8.9	10.0	10.0	10.0	10.1
		HI PR	259	260	261	266	298	299	301	305	340	341	343	347	384	385	387	392	433	434	435	440	484	485	487	491
		LO PR	126	128	131	136	134	135	138	143	140	142	145	150	145	147	150	155	151	152	155	160	157	159	162	167
85	700	MBh	25.1	25.4	26.1	27.2	24.9	25.2	25.9	27.0	24.2	24.6	25.3	26.4	23.1	23.5	24.2	25.3	21.8	22.2	22.9	24.0	20.6	20.9	21.7	22.8
		S/T	1.00	0.89	0.76	0.63	1.00	0.90	0.77	0.63	1.00	1.00	0.79	0.66	1.00	1.00	0.81	0.68	1.00	1.00	0.83	0.70	1.00	1.00	1.00	0.75
		ΔT	33	31	27	24	33	31	27	23	33	31	28	24	33	31	27	23	33	31	27	23	34	32	28	24
		KW	1.41	1.41	1.40	1.42	1.57	1.57	1.57	1.58	1.76	1.76	1.75	1.76	1.96	1.95	1.95	1.96	2.18	2.18	2.17	2.19	2.44	2.44	2.43	2.45
		Amps	5.3	5.3	5.3	5.3	6.0	6.0	6.0	6.1	6.9	6.9	6.8	6.9	7.8	7.8	7.8	7.8	8.8	8.8	8.8	8.8	10.0	10.0	10.0	10.0
		HI PR	255	256	258	262	295	296	297	302	336	337	339	343	381	382	384	388	429	430	432	436	480	481	483	488
		LO PR	123	125	128	133	131	132	135	140	137	139	142	147	142	144	147	152	148	149	152	157	154	156	159	164
	800	MBh	25.5	25.9	26.6	27.7	25.3	25.6	26.4	27.5	24.7	25.0	25.7	26.8	23.6	23.9	24.7	25.8	22.3	22.6	23.3	24.4	21.0	21.4	22.1	23.2
		S/T	1.00	0.93	0.80	0.66	1.00	0.93	0.80	0.67	1.00	1.00	0.83	0.69	1.00	1.00	0.85	0.71	1.00	1.00	0.87	0.73	1.00	1.00	1.00	0.78
		ΔT	32	30	26	22	32	30	26	22	32	30	26	23	32	30	26	22	32	30	26	22	33	31	27	23
		KW	1.42	1.42	1.41	1.42	1.58	1.58	1.58	1.59	1.76	1.76	1.76	1.77	1.96	1.96	1.96	1.97	2.19	2.18	2.18	2.19	2.45	2.44	2.44	2.45
		Amps	5.3	5.3	5.3	5.3	6.1	6.1	6.0	6.1	6.9	6.9	6.9	6.9	7.8	7.8	7.8	7.9	8.8	8.8	8.8	8.9	10.0	10.0	10.0	10.1
		HI PR	257	258	260	265	297	298	300	304	338	339	341	346	383	384	386	390	431	432	434	438	483	484	485	490
		LO PR	126	127	130	135	133	134	137	143	139	141	144	149	145	146	149	154	150	151	154	160	157	158	161	166
	900	MBh	26.1	26.4	27.1	28.2	25.9	26.2	26.9	28.0	25.2	25.6	26.3	27.4	24.1	24.5	25.2	26.3	22.8	23.1	23.9	25.0	21.6	21.9	22.7	23.8
		S/T	1.00	0.93	0.81	0.67	1.00	1.00	0.81	0.68	1.00	1.00	0.84	0.70	1.00	1.00	0.85	0.72	1.00	1.00	0.87	0.74	1.00	1.00	1.00	0.79
		ΔT	31	29	25	21	31	29	25	21	31	29	25	22	31	29	25	21	31	29	25	21	32	30	26	22
		KW	1.42	1.42	1.42	1.43	1.59	1.59	1.58	1.60	1.77	1.77	1.77	1.78	1.97	1.97	1.97	1.98	2.19	2.19	2.19	2.20	2.45	2.45	2.45	2.46
		Amps	5.3	5.3	5.3	5.4	6.1	6.1	6.1	6.1	6.9	6.9	6.9	7.0	7.8	7.8	7.8	7.9	8.9	8.9	8.8	8.9	10.1	10.0	10.0	10.1
		HI PR	260	261	263	267	299	300	302	307	341	342	344	348	386	387	388	393	434	435	437	441	485	486	488	492
		LO PR	128	130	133	138	136	137	140	145	142	143	146	151	147	149	152	157	153	154	157	162	159	161	164	169

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects AHRI conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			Outdoor Ambient Temperature																							
			65				75				85				95				105				115			
			Entering Indoor Wet Bulb Temperature																							
IDB	Airflow		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
70	875	MBh	29.3	29.7	30.6		29.0	29.5	30.3		28.3	28.7	29.6	-	27.0	27.4	28.2	-	25.3	25.8	26.6	-	23.9	24.3	25.2	-
		S/T	0.59	0.52	0.38	-	0.60	0.52	0.39	-	0.62	0.55	0.42	-	1.00	0.57	0.43	-	1.00	0.59	0.46	-	1.00	0.64	0.51	-
		ΔT	20	18	15	-	20	18	15	-	20	18	15	-	20	18	15	-	20	18	14	-	21	19	15	-
		KW	1.76	1.75	1.75	-	1.95	1.95	1.95	-	2.17	2.17	2.17	-	2.41	2.41	2.41	-	2.68	2.68	2.67	-	2.99	2.99	2.99	-
		Amps	6.4	6.4	6.4	-	7.3	7.3	7.3	-	8.3	8.3	8.3	-	9.4	9.4	9.4	-	10.6	10.6	10.6	-	12.0	12.0	12.0	-
		HI PR	250	251	252	-	289	290	292	-	330	331	333	-	375	376	377	-	422	424	425	-	474	475	476	-
		LO PR	124	125	128	-	131	133	136	-	138	139	142	-	143	145	148	-	149	150	154	-	156	157	160	-
	1000	MBh	29.7	30.1	31.0	-	29.4	29.8	30.7	-	28.7	29.1	29.9	-	27.3	27.8	28.6	-	25.7	26.1	27.0	-	24.3	24.7	25.6	-
		S/T	0.65	0.58	0.44	-	0.66	0.58	0.45	-	0.68	0.61	0.47	-	1.00	0.63	0.49	-	1.00	0.65	0.51	-	1.00	0.70	0.56	-
		ΔT	19	17	13	-	19	17	13	-	19	17	14	-	19	17	13	-	18	17	13	-	20	18	14	-
		KW	1.77	1.77	1.76	-	1.96	1.96	1.96	-	2.18	2.18	2.18	-	2.42	2.42	2.42	-	2.69	2.69	2.68	-	3.00	3.00	3.00	-
		Amps	6.4	6.4	6.4	-	7.3	7.3	7.3	-	8.3	8.3	8.3	-	9.4	9.4	9.4	-	10.6	10.6	10.6	-	12.1	12.1	12.1	-
		HI PR	252	253	254	-	291	292	294	-	332	333	335	-	377	378	379	-	425	426	427	-	476	477	478	-
		LO PR	125	127	130	-	133	135	138	-	140	141	144	-	145	147	150	-	151	152	155	-	157	159	162	-
	1125	MBh	30.1	30.6	31.4	-	29.9	30.3	31.2	-	29.1	29.5	30.4	-	27.8	28.2	29.1	-	26.2	26.6	27.5	-	24.7	25.1	26.0	-
		S/T	0.68	0.61	0.48	-	0.69	0.61	0.48	-	0.71	0.64	0.51	-	1.00	0.66	0.53	-	1.00	0.68	0.55	-	1.00	0.73	0.60	-
		ΔT	18	16	13	-	18	16	12	-	18	16	13	-	18	16	12	-	17	16	12	-	19	17	13	-
		KW	1.78	1.77	1.77	-	1.97	1.97	1.97	-	2.19	2.19	2.19	-	2.43	2.43	2.43	-	2.70	2.70	2.69	-	3.01	3.01	3.01	-
		Amps	6.5	6.5	6.4	-	7.4	7.4	7.3	-	8.4	8.4	8.3	-	9.5	9.5	9.4	-	10.7	10.7	10.7	-	12.1	12.1	12.1	-
		HI PR	254	255	257	-	293	294	296	-	334	335	337	-	379	380	382	-	427	428	429	-	478	479	481	-
		LO PR	128	129	132	-	135	137	140	-	142	143	146	-	147	149	152	-	153	154	157	-	160	161	164	-

75	875	MBh	29.3	29.7	30.6	31.9	29.1	29.5	30.3	31.7	28.3	28.7	29.6	30.9	27.0	**27.4**	28.3	29.6	25.4	25.8	26.7	28.0	23.9	24.3	25.2	26.5
		S/T	0.72	0.64	0.51	0.37	0.72	0.65	0.52	0.38	1.00	0.67	0.54	0.40	1.00	**0.69**	0.56	0.42	1.00	0.71	0.58	0.44	1.00	1.00	0.63	0.49
		ΔT	24	22	19	15	24	22	19	15	24	22	19	15	24	**22**	19	15	24	22	18	15	25	23	19	16
		KW	1.76	1.75	1.75	1.77	1.95	1.95	1.95	1.96	2.17	2.17	2.17	2.18	2.41	**2.41**	2.41	2.42	2.68	2.68	2.67	2.69	2.99	2.99	2.99	3.00
		Amps	6.4	6.4	6.3	6.4	7.3	7.3	7.2	7.3	8.3	8.3	8.3	8.3	9.4	**9.4**	9.3	9.4	10.6	10.6	10.6	10.6	12.0	12.0	12.0	12.1
		HI PR	250	251	253	257	289	290	292	296	330	331	333	338	375	**376**	378	382	423	424	425	430	474	475	477	481
		LO PR	124	125	128	134	131	133	136	141	138	139	142	148	143	**145**	148	153	149	150	154	159	156	157	160	166
	1000	MBh	29.7	30.1	31.0	32.3	29.4	29.9	30.7	32.1	28.7	29.1	30.0	31.3	27.4	**27.8**	28.6	30.0	25.8	26.2	27.0	28.4	24.3	24.7	25.6	26.9
		S/T	0.78	0.70	0.57	0.43	0.78	0.71	0.58	0.44	1.00	0.73	0.60	0.46	1.00	**0.75**	0.62	0.48	1.00	0.77	0.64	0.50	1.00	1.00	0.69	0.55
		ΔT	23	21	17	14	23	21	17	14	23	21	18	14	23	**21**	17	14	22	21	17	14	24	22	18	15
		KW	1.77	1.76	1.76	1.78	1.96	1.96	1.96	1.97	2.18	2.18	2.18	2.19	2.42	**2.42**	2.42	2.43	2.69	2.69	2.68	2.70	3.00	3.00	3.00	3.01
		Amps	6.4	6.4	6.4	6.5	7.3	7.3	7.3	7.4	8.3	8.3	8.3	8.4	9.4	**9.4**	9.4	9.5	10.6	10.6	10.6	10.7	12.1	12.1	12.0	12.1
		HI PR	252	253	255	259	291	292	294	298	332	334	335	340	377	**378**	380	384	425	426	428	432	476	477	479	483
		LO PR	126	127	130	135	133	135	138	143	140	141	144	150	145	**147**	150	155	151	152	155	161	158	159	162	167
	1125	MBh	30.2	30.6	31.5	32.8	29.9	30.3	31.2	32.5	29.1	29.6	30.4	31.8	27.8	**28.2**	29.1	30.4	26.2	26.6	27.5	28.8	24.7	25.2	26.0	27.4
		S/T	0.81	0.73	0.60	0.46	1.00	0.74	0.61	0.47	1.00	0.77	0.63	0.49	1.00	**0.78**	0.65	0.51	1.00	0.81	0.67	0.53	1.00	1.00	0.72	0.58
		ΔT	22	20	17	13	22	20	17	13	22	20	17	13	22	**20**	16	13	21	20	16	13	23	21	17	14
		KW	1.77	1.77	1.77	1.78	1.97	1.97	1.97	1.98	2.19	2.19	2.19	2.20	2.43	**2.43**	2.43	2.44	2.70	2.70	2.69	2.71	3.01	3.01	3.00	3.02
		Amps	6.5	6.4	6.4	6.5	7.4	7.4	7.3	7.4	8.4	8.4	8.3	8.4	9.5	**9.5**	9.4	9.5	10.7	10.7	10.7	10.7	12.1	12.1	12.1	12.2
		HI PR	254	255	257	261	293	294	296	300	335	336	337	342	379	**380**	382	386	427	428	430	434	478	479	481	485
		LO PR	128	129	132	137	135	137	140	145	142	143	146	152	147	**149**	152	157	153	154	157	163	160	161	164	169

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects ACCA (TVA) conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			OUTDOOR AMBIENT TEMPERATURE																							
			65				75				85				95				105				115			
			ENTERING INDOOR WET BULB TEMPERATURE																							
IDB	AIRFLOW		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
80	875	MBh	29.5	29.9	30.8	32.1	29.2	29.6	30.5	31.8	28.4	28.9	29.7	31.1	27.1	27.5	28.4	29.8	25.5	25.9	26.8	28.1	24.0	24.5	25.3	26.7
		S/T	1.00	0.77	0.63	0.5	1.00	0.77	0.64	0.50	1.00	0.80	0.66	0.5	1.00	1.00	0.68	0.54	1.00	1.00	0.70	0.6	1.00	1.00	0.75	0.61
		ΔT	28	26	23	19	28	26	23	19	28	26	23	19	28	26	23	19	28	26	22	19	29	27	23	20
		KW	1.76	1.75	1.75	1.8	1.95	1.95	1.95	1.96	2.17	2.17	2.17	2.2	2.41	2.41	2.41	2.42	2.68	2.68	2.67	2.7	2.99	2.99	2.99	3.00
		Amps	6.4	6.4	6.3	6.4	7.3	7.3	7.3	7.3	8.3	8.3	8.3	8.3	9.4	9.4	9.4	9.4	10.6	10.6	10.6	10.6	12.0	12.0	12.0	12.1
		HI PR	250	251	253	257	290	291	292	297	331	332	334	338	375	376	378	382	423	424	426	430	474	475	477	481
		LO PR	124	126	129	134	132	133	136	142	138	140	143	148	144	145	149	154	149	151	154	159	156	158	161	166
	1000	MBh	29.9	30.3	31.1	32.5	29.6	30.0	30.9	32.2	28.8	29.2	30.1	31.5	27.5	27.9	**28.8**	30.1	25.9	26.3	27.2	28.5	24.4	24.8	25.7	27.1
		S/T	1.00	0.82	0.69	0.6	1.00	0.83	0.70	0.56	1.00	0.85	0.72	0.6	1.00	1.00	**0.74**	0.60	1.00	1.00	0.76	0.6	1.00	1.00	0.81	0.67
		ΔT	27	25	22	18	27	25	21	18	27	25	22	18	27	25	**21**	18	26	25	21	18	28	26	22	19
		KW	1.77	1.76	1.76	1.8	1.96	1.96	1.96	1.97	2.18	2.18	2.18	2.2	2.42	2.42	**2.42**	2.43	2.69	2.69	2.68	2.7	3.00	3.00	3.00	3.01
		Amps	6.4	6.4	6.4	6.5	7.3	7.3	7.3	7.4	8.3	8.3	8.3	8.4	9.4	9.4	**9.4**	9.5	10.6	10.6	10.6	10.7	12.1	12.1	12.0	12.1
		HI PR	252	253	255	259	292	293	295	299	333	334	336	340	377	378	**380**	385	425	426	428	432	476	477	479	484
		LO PR	126	128	131	136	134	135	138	144	140	142	145	150	146	147	**150**	156	151	153	156	161	158	160	163	168
	1125	MBh	30.3	30.7	31.6	32.9	30.1	30.5	31.3	32.7	29.3	29.7	30.6	31.9	28.0	28.4	29.3	30.6	26.4	26.8	27.7	29.0	24.9	25.3	26.2	27.5
		S/T	1.00	0.86	0.72	0.6	1.00	0.86	0.73	0.59	1.00	0.89	0.76	0.6	1.00	1.00	0.77	0.63	1.00	1.00	0.80	0.7	1.00	1.00	0.85	0.71
		ΔT	26	24	21	17	26	24	21	17	26	24	21	17	26	24	21	17	26	24	20	17	27	25	21	18
		KW	1.78	1.77	1.77	1.8	1.97	1.97	1.97	1.98	2.19	2.19	2.19	2.2	2.43	2.43	2.43	2.44	2.70	2.70	2.69	2.7	3.01	3.01	3.01	3.02
		Amps	6.5	6.5	6.4	6.5	7.4	7.4	7.3	7.4	8.4	8.4	8.3	8.4	9.5	9.5	9.4	9.5	10.7	10.7	10.7	10.7	12.1	12.1	12.1	12.2
		HI PR	254	255	257	262	294	295	297	301	335	336	338	342	379	380	382	387	427	428	430	434	478	479	481	486
		LO PR	128	130	133	138	136	137	140	146	142	144	147	152	148	149	152	158	153	155	158	163	160	162	165	170
85	875	MBh	30.0	30.4	31.3	32.6	29.7	30.1	31.0	32.3	28.9	29.3	30.2	31.6	27.6	28.0	28.9	30.2	26.0	26.4	27.3	28.6	24.5	25.0	25.8	27.2
		S/T	1.00	0.86	0.73	0.59	1.00	0.87	0.74	0.60	1.00	1.00	0.76	0.62	1.00	1.00	0.78	0.64	1.00	1.00	0.80	0.66	1.00	1.00	1.00	0.71
		ΔT	31	30	26	23	31	30	26	23	32	30	26	23	31	30	26	23	31	29	26	22	32	30	27	24
		KW	1.76	1.76	1.76	1.77	1.96	1.96	1.95	1.97	2.18	2.18	2.17	2.19	2.42	2.41	2.41	2.43	2.68	2.68	2.68	2.69	3.00	2.99	2.99	3.01
		Amps	6.4	6.4	6.4	6.4	7.3	7.3	7.3	7.3	8.3	8.3	8.3	8.3	9.4	9.4	9.4	9.4	10.6	10.6	10.6	10.7	12.0	12.0	12.0	12.1
		HI PR	251	252	254	259	291	292	294	298	332	333	335	339	376	377	379	384	424	425	427	431	475	476	478	483
		LO PR	126	128	131	136	134	135	138	144	140	142	145	150	146	147	150	156	151	153	156	161	158	160	163	168
	1000	MBh	30.0	31.0	32.0	33.0	30.0	30.0	31.0	33.0	29.0	30.0	31.0	32.0	28.0	28.0	29.0	31.0	26.0	27.0	28.0	29.0	25.0	25.0	26.0	28.0
		S/T	1.00	0.92	0.79	0.65	1.00	1.00	0.80	0.66	1.00	1.00	0.82	0.68	1.00	1.00	0.84	0.70	1.00	1.00	0.86	0.72	1.00	1.00	1.00	0.77
		ΔT	30	29	25	22	30	29	25	22	31	29	25	22	30	28	25	22	30	28	25	21	31	29	26	22
		KW	1.77	1.77	1.77	1.78	1.97	1.97	1.96	1.98	2.19	2.19	2.18	2.20	2.43	2.42	2.42	2.44	2.69	2.69	2.69	2.70	3.01	3.00	3.00	3.02
		Amps	6.4	6.4	6.4	6.5	7.3	7.3	7.3	7.4	8.3	8.3	8.3	8.4	9.4	9.4	9.4	9.5	10.7	10.7	10.6	10.7	12.1	12.1	12.1	12.1
		HI PR	253	255	256	261	293	294	296	300	334	335	337	341	379	380	381	386	426	427	429	434	477	479	480	485
		LO PR	128	129	133	138	135	137	140	145	142	144	147	152	148	149	152	158	153	155	158	163	160	161	165	170
	1125	MBh	31.0	31.0	32.0	33.0	31.0	31.0	32.0	33.0	30.0	30.0	31.0	32.0	28.0	29.0	30.0	31.0	27.0	27.0	28.0	29.0	25.0	26.0	27.0	28.0
		S/T	1.00	0.96	0.82	0.68	1.00	1.00	0.83	0.69	1.00	1.00	0.85	0.71	1.00	1.00	0.87	0.73	1.00	1.00	1.00	0.76	1.00	1.00	1.00	0.81
		ΔT	29	28	24	21	29	28	24	21	30	28	24	21	29	28	24	21	29	27	24	20	30	28	25	22
		KW	1.78	1.78	1.77	1.79	1.98	1.97	1.97	1.99	2.20	2.20	2.19	2.21	2.44	2.43	2.43	2.45	2.70	2.70	2.70	2.71	3.01	3.01	3.01	3.02
		Amps	6.5	6.5	6.5	6.5	7.4	7.4	7.4	7.4	8.4	8.4	8.4	8.4	9.5	9.5	9.5	9.5	10.7	10.7	10.7	10.7	12.1	12.1	12.1	12.2
		HI PR	256	257	258	263	295	296	298	302	336	337	339	343	381	382	383	388	428	430	431	436	480	481	482	487
		LO PR	130	131	135	140	137	139	142	147	144	146	149	154	150	151	154	160	155	157	160	165	162	163	167	172

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects AHRI conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			Outdoor Ambient Temperature																							
			65				75				85				95				105				115			
			Entering Indoor Wet Bulb Temperature																							
IDB	Airflow		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
70	875	MBh	29.1	29.5	30.4	-	28.8	29.2	30.1	-	28.1	28.5	29.4	-	26.8	27.2	28.0	-	25.2	25.6	26.5	-	23.7	24.1	25.0	-
		S/T	0.63	0.55	0.41	-	0.63	0.56	0.42	-	0.66	0.58	0.44	-	0.68	0.60	0.46	-	1.00	0.62	0.48	-	1.00	0.68	0.54	-
		ΔT	20	18	15	-	20	18	15	-	20	19	15	-	20	18	15	-	20	18	15	-	21	19	16	-
		KW	1.72	1.72	1.72	-	1.91	1.91	1.91	-	2.13	2.12	2.12	-	2.36	2.35	2.35	-	2.61	2.61	2.61	-	2.92	2.92	2.91	-
		Amps	6.2	6.2	6.2	-	7.1	7.1	7.1	-	8.1	8.0	8.0	-	9.1	9.1	9.1	-	10.3	10.3	10.3	-	11.7	11.7	11.7	-
		HI PR	244	245	247	-	282	283	285	-	323	324	325	-	366	367	369	-	413	414	416	-	463	464	466	-
		LO PR	123	124	127	-	130	132	135	-	137	138	141	-	142	144	147	-	148	149	152	-	154	156	159	-
	1000	MBh	29.5	29.9	30.8	-	29.2	29.6	30.5	-	28.5	28.9	29.7	-	27.2	27.6	28.4	-	25.6	26.0	26.8	-	24.1	24.5	25.4	-
		S/T	0.69	0.61	0.47	-	0.70	0.62	0.48	-	0.72	0.64	0.50	-	1.00	0.66	0.52	-	1.00	0.69	0.55	-	1.00	0.74	0.60	-
		ΔT	19	17	14	-	19	17	14	-	19	17	14	-	19	17	14	-	19	17	13	-	20	18	15	-
		KW	1.73	1.73	1.73	-	1.92	1.92	1.92	-	2.14	2.13	2.13	-	2.37	2.36	2.36	-	2.62	2.62	2.62	-	2.93	2.93	2.92	-
		Amps	6.2	6.2	6.2	-	7.1	7.1	7.1	-	8.1	8.1	8.1	-	9.2	9.2	9.1	-	10.3	10.3	10.3	-	11.7	11.7	11.7	-
		HI PR	246	247	249	-	284	286	287	-	325	326	328	-	368	369	371	-	415	416	418	-	465	466	468	-
		LO PR	124	126	129	-	132	133	136	-	138	140	143	-	144	145	149	-	149	151	154	-	156	158	161	-
	1125	MBh	29.9	30.3	31.2	-	29.7	30.1	31.0	-	28.9	29.3	30.2	-	27.6	28.0	28.9	-	26.0	26.4	27.3	-	24.6	25.0	25.8	-
		S/T	0.73	0.65	0.51	-	0.73	0.65	0.51	-	0.76	0.68	0.54	-	1.00	0.70	0.56	-	1.00	0.72	0.58	-	1.00	0.78	0.63	-
		ΔT	18	16	13	-	18	16	13	-	18	16	13	-	18	16	13	-	18	16	12	-	19	17	14	-
		KW	1.74	1.74	1.73	-	1.93	1.93	1.92	-	2.14	2.14	2.14	-	2.37	2.37	2.37	-	2.63	2.63	2.63	-	2.94	2.93	2.93	-
		Amps	6.3	6.3	6.3	-	7.2	7.2	7.1	-	8.1	8.1	8.1	-	9.2	9.2	9.2	-	10.4	10.4	10.4	-	11.8	11.8	11.7	-
		HI PR	248	249	251	-	286	288	289	-	327	328	330	-	370	371	373	-	417	418	420	-	467	468	470	-
		LO PR	126	128	131	-	134	135	138	-	140	142	145	-	146	147	151	-	151	153	156	-	158	160	163	-
75	875	MBh	29.1	29.5	30.4	31.7	28.9	29.3	30.1	31.5	28.1	28.5	29.4	30.7	26.8	**27.2**	28.1	29.4	25.2	25.6	26.5	27.8	23.7	24.1	25.0	26.3
		S/T	0.76	0.68	0.54	0.39	0.77	0.69	0.55	0.40	1.00	0.72	0.57	0.43	1.00	**0.74**	0.60	0.45	1.00	0.76	0.62	0.47	1.00	1.00	0.67	0.52
		ΔT	24	22	19	15	24	22	19	15	25	23	19	16	24	**22**	19	15	24	22	19	15	25	23	20	16
		KW	1.72	1.72	1.71	1.73	1.91	1.91	1.91	1.92	2.12	2.12	2.12	2.13	2.36	**2.35**	2.35	2.36	2.61	2.61	2.61	2.62	2.92	2.92	2.91	2.93
		Amps	6.2	6.2	6.2	6.2	7.1	7.1	7.1	7.1	8.0	8.0	8.0	8.1	9.1	**9.1**	9.1	9.2	10.3	10.3	10.3	10.3	11.7	11.7	11.7	11.7
		HI PR	244	245	247	251	283	284	285	290	323	324	326	330	366	**367**	369	373	413	414	416	420	463	464	466	470
		LO PR	123	124	127	132	130	132	135	140	137	138	141	146	142	**144**	147	152	148	149	152	157	154	156	159	164
	1000	MBh	29.5	29.9	30.8	32.1	29.2	29.6	30.5	31.8	28.5	28.9	29.8	31.1	27.2	**27.6**	28.4	29.8	25.6	26.0	26.9	28.2	24.1	24.5	25.4	26.7
		S/T	0.82	0.75	0.60	0.46	0.83	0.75	0.61	0.46	1.00	0.78	0.64	0.49	1.00	**0.80**	0.66	0.51	1.00	0.82	0.68	0.53	1.00	1.00	0.73	0.59
		ΔT	23	21	18	14	23	21	18	14	23	22	18	14	23	**21**	18	14	23	21	18	14	24	22	19	15
		KW	1.73	1.73	1.72	1.74	1.92	1.92	1.92	1.93	2.13	2.13	2.13	2.14	2.37	**2.36**	2.36	2.37	2.62	2.62	2.62	2.63	2.93	2.92	2.92	2.94
		Amps	6.2	6.2	6.2	6.3	7.1	7.1	7.1	7.2	8.1	8.1	8.1	8.1	9.2	**9.1**	9.1	9.2	10.3	10.3	10.3	10.4	11.7	11.7	11.7	11.8
		HI PR	246	247	249	253	285	286	287	292	325	326	328	332	368	**369**	371	375	415	416	418	422	465	466	468	472
		LO PR	124	126	129	134	132	133	137	142	138	140	143	148	144	**145**	149	154	149	151	154	159	156	158	161	166
	1125	MBh	30.0	30.4	31.2	32.6	29.7	30.1	31.0	32.3	28.9	29.3	30.2	31.5	27.6	**28.0**	28.9	30.2	26.0	26.4	27.3	28.6	24.6	25.0	25.9	27.2
		S/T	0.86	0.78	0.64	0.49	1.00	0.79	0.65	0.50	1.00	0.81	0.67	0.52	1.00	**0.83**	0.69	0.54	1.00	0.86	0.72	0.57	1.00	1.00	0.77	0.62
		ΔT	22	20	17	13	22	20	17	13	22	21	17	13	22	**20**	17	13	22	20	17	13	23	21	18	14
		KW	1.74	1.74	1.73	1.75	1.93	1.93	1.92	1.94	2.14	2.14	2.14	2.15	2.37	**2.37**	2.37	2.38	2.63	2.63	2.63	2.64	2.93	2.93	2.93	2.94
		Amps	6.3	6.3	6.3	6.3	7.2	7.1	7.1	7.2	8.1	8.1	8.1	8.2	9.2	**9.2**	9.2	9.2	10.4	10.4	10.4	10.4	11.8	11.8	11.7	11.8
		HI PR	248	249	251	255	287	288	289	294	327	328	330	334	370	**371**	373	377	417	418	420	424	467	468	470	474
		LO PR	126	128	131	136	134	135	139	144	140	142	145	150	146	**147**	151	156	151	153	156	161	158	160	163	168

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects ACCA (TVA) conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			OUTDOOR AMBIENT TEMPERATURE																							
			65				75				85				95				105				115			
			ENTERING INDOOR WET BULB TEMPERATURE																							
IDB	AIRFLOW		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
80	875	MBh	29.3	29.7	30.5	31.9	29.0	29.4	30.3	31.6	28.2	28.7	29.5	30.9	26.9	27.3	28.2	29.5	25.3	25.8	26.6	27.9	23.9	24.3	25.2	26.5
		S/T	1.00	0.81	0.67	0.5	1.00	0.82	0.68	0.53	1.00	0.85	0.70	0.6	1.00	0.87	0.73	0.58	1.00	1.00	0.75	0.6	1.00	1.00	0.80	0.65
		ΔT	28	27	23	19	28	27	23	19	29	27	23	20	28	27	23	19	28	26	23	19	29	27	24	20
		KW	1.72	1.72	1.72	1.7	1.91	1.91	1.91	1.92	2.12	2.12	2.12	2.1	2.36	2.35	2.35	2.37	2.61	2.61	2.61	2.6	2.92	2.92	2.91	2.93
		Amps	6.2	6.2	6.2	6.2	7.1	7.1	7.1	7.1	8.1	8.0	8.0	8.1	9.1	9.1	9.1	9.2	10.3	10.3	10.3	10.3	11.7	11.7	11.7	11.7
		HI PR	245	246	247	252	283	284	286	290	323	324	326	330	367	368	370	374	414	415	416	421	464	465	466	471
		LO PR	123	125	128	133	131	132	135	140	137	139	142	147	143	144	147	153	148	150	153	158	155	156	160	165
	1000	MBh	29.6	30.1	30.9	32.3	29.4	29.8	30.7	32.0	28.6	29.0	29.9	31.2	27.3	27.7	**28.6**	29.9	25.7	26.1	27.0	28.3	24.3	24.7	25.5	26.9
		S/T	1.00	0.88	0.73	0.6	1.00	0.88	0.74	0.59	1.00	0.91	0.77	0.6	1.00	1.00	**0.79**	0.64	1.00	1.00	0.81	0.7	1.00	1.00	0.86	0.72
		ΔT	27	25	22	18	27	25	22	18	28	26	22	19	27	25	**22**	18	27	25	22	18	28	26	23	19
		KW	1.73	1.73	1.72	1.7	1.92	1.92	1.92	1.93	2.13	2.13	2.13	2.1	2.37	2.36	**2.36**	2.38	2.62	2.62	2.62	2.6	2.93	2.93	2.92	2.94
		Amps	6.2	6.2	6.2	6.3	7.1	7.1	7.1	7.2	8.1	8.1	8.1	8.1	9.2	9.2	**9.1**	9.2	10.3	10.3	10.3	10.4	11.7	11.7	11.7	11.8
		HI PR	247	248	249	254	285	286	288	292	325	326	328	332	369	370	**372**	376	416	417	418	423	466	467	468	473
		LO PR	125	126	130	135	132	134	137	142	139	140	144	149	144	146	**149**	154	150	151	155	160	157	158	161	167
	1125	MBh	30.1	30.5	31.4	32.7	29.8	30.3	31.1	32.5	29.1	29.5	30.4	31.7	27.8	28.2	29.1	30.4	26.2	26.6	27.5	28.8	24.7	25.1	26.0	27.3
		S/T	1.00	0.91	0.77	0.6	1.00	0.92	0.78	0.63	1.00	0.94	0.80	0.7	1.00	1.00	0.82	0.67	1.00	1.00	0.85	0.7	1.00	1.00	0.90	0.75
		ΔT	26	25	21	17	26	24	21	17	27	25	21	18	26	24	21	17	26	24	21	17	27	25	22	18
		KW	1.74	1.74	1.73	1.8	1.93	1.93	1.92	1.94	2.14	2.14	2.14	2.2	2.37	2.37	2.37	2.38	2.63	2.63	2.63	2.6	2.94	2.93	2.93	2.95
		Amps	6.3	6.3	6.3	6.3	7.2	7.2	7.1	7.2	8.1	8.1	8.1	8.2	9.2	9.2	9.2	9.2	10.4	10.4	10.4	10.4	11.8	11.8	11.7	11.8
		HI PR	249	250	251	256	287	288	290	294	327	328	330	334	371	372	374	378	418	419	420	425	468	469	470	475
		LO PR	127	128	132	137	134	136	139	144	141	142	146	151	146	148	151	156	152	153	157	162	159	160	163	169
85	875	MBh	29.8	30.2	31.0	32.4	29.5	29.9	30.8	32.1	28.7	29.1	30.0	31.3	27.4	27.8	28.7	30.0	25.8	26.2	27.1	28.4	24.4	24.8	25.7	27.0
		S/T	1.00	0.92	0.78	0.63	1.00	0.92	0.78	0.64	1.00	1.00	0.81	0.66	1.00	1.00	0.83	0.68	1.00	1.00	0.85	0.70	1.00	1.00	1.00	0.76
		ΔT	32	30	27	23	32	30	27	23	32	30	27	23	32	30	27	23	32	30	26	23	33	31	28	24
		KW	1.72	1.72	1.72	1.73	1.91	1.91	1.91	1.92	2.13	2.13	2.12	2.14	2.36	2.36	2.36	2.37	2.62	2.62	2.61	2.63	2.92	2.92	2.92	2.93
		Amps	6.2	6.2	6.2	6.3	7.1	7.1	7.1	7.1	8.1	8.1	8.0	8.1	9.1	9.1	9.1	9.2	10.3	10.3	10.3	10.4	11.7	11.7	11.7	11.7
		HI PR	246	247	248	253	284	285	287	291	325	326	327	332	368	369	371	375	415	416	417	422	465	466	467	472
		LO PR	125	127	130	135	132	134	137	142	139	141	144	149	145	146	149	154	150	151	155	160	157	158	161	167
	1000	MBh	30.1	30.5	31.4	32.7	29.9	30.3	31.2	32.5	29.1	29.5	30.4	31.7	27.8	28.2	29.1	30.4	26.2	26.6	27.5	28.8	24.8	25.2	26.0	27.4
		S/T	1.00	0.98	0.84	0.69	1.00	1.00	0.85	0.70	1.00	1.00	0.87	0.72	1.00	1.00	0.89	0.74	1.00	1.00	0.92	0.77	1.00	1.00	1.00	0.82
		ΔT	31	29	26	22	31	29	26	22	31	29	26	22	31	29	26	22	31	29	25	22	32	30	26	23
		KW	1.73	1.73	1.73	1.74	1.92	1.92	1.92	1.93	2.14	2.14	2.13	2.15	2.37	2.37	2.36	2.38	2.63	2.63	2.62	2.64	2.93	2.93	2.93	2.94
		Amps	6.3	6.3	6.2	6.3	7.1	7.1	7.1	7.2	8.1	8.1	8.1	8.2	9.2	9.2	9.2	9.2	10.4	10.4	10.3	10.4	11.7	11.7	11.7	11.8
		HI PR	248	249	251	255	286	287	289	293	327	328	329	334	370	371	373	377	417	418	420	424	467	468	470	474
		LO PR	127	128	131	137	134	136	139	144	141	142	145	151	146	148	151	156	152	153	156	162	159	160	163	168
	1125	MBh	30.6	31.0	31.9	33.2	30.3	30.7	31.6	32.9	29.6	30.0	30.9	32.2	28.3	28.7	29.5	30.9	26.7	27.1	28.0	29.3	25.2	25.6	26.5	27.8
		S/T	1.00	1.00	0.87	0.73	1.00	1.00	0.88	0.73	1.00	1.00	0.91	0.76	1.00	1.00	0.93	0.78	1.00	1.00	1.00	0.80	1.00	1.00	1.00	0.86
		ΔT	30	28	25	21	30	28	25	21	30	28	25	21	30	28	25	21	30	28	24	21	31	29	26	22
		KW	1.74	1.74	1.74	1.75	1.93	1.93	1.93	1.94	2.15	2.15	2.14	2.16	2.38	2.38	2.37	2.39	2.64	2.63	2.63	2.65	2.94	2.94	2.93	2.95
		Amps	6.3	6.3	6.3	6.3	7.2	7.2	7.2	7.2	8.2	8.1	8.1	8.2	9.2	9.2	9.2	9.3	10.4	10.4	10.4	10.4	11.8	11.8	11.8	11.8
		HI PR	250	251	253	257	288	289	291	295	329	330	331	336	372	373	375	379	419	420	422	426	469	470	472	476
		LO PR	129	130	133	139	136	138	141	146	143	144	147	153	148	150	153	158	154	155	158	164	161	162	165	170

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects AHRI conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			Outdoor Ambient Temperature																							
			65				75				85				95				105				115			
			Entering Indoor Wet Bulb Temperature																							
IDB	Airflow		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
70	1050	MBh	34.8	35.3	36.3	-	34.5	35.0	36.0	-	33.6	34.1	35.1	-	32.0	32.5	33.5	-	30.1	30.6	31.6	-	28.4	28.8	29.9	-
		S/T	0.59	0.52	0.38	-	0.60	0.52	0.39	-	0.62	0.55	0.42	-	0.64	0.57	0.43	-	1.00	0.59	0.46	-	1.00	0.64	0.51	-
		ΔT	19	17	14	-	19	17	14	-	19	18	14	-	19	17	14	-	19	17	14	-	20	18	15	-
		KW	2.09	2.09	2.09	-	2.32	2.32	2.32	-	2.58	2.58	2.58	-	2.87	2.86	2.86	-	3.18	3.18	3.17	-	3.55	3.55	3.54	-
		Amps	7.6	7.6	7.5	-	8.6	8.6	8.6	-	9.8	9.8	9.8	-	11.1	11.1	11.1	-	12.5	12.5	12.5	-	14.2	14.2	14.2	-
		HI PR	254	255	257	-	294	295	297	-	336	337	339	-	381	382	384	-	430	431	433	-	482	483	485	-
		LO PR	121	123	126	-	129	130	133	-	135	137	140	-	141	142	145	-	146	147	151	-	153	154	157	-
	1200	MBh	35.3	35.7	36.8	-	34.9	35.4	36.5	-	34.0	34.5	35.6	-	32.5	33.0	34.0	-	30.6	31.0	32.1	-	28.8	29.3	30.3	-
		S/T	0.65	0.58	0.44	-	0.66	0.58	0.45	-	0.68	0.61	0.47	-	0.70	0.63	0.49	-	1.00	0.65	0.51	-	1.00	0.70	0.56	-
		ΔT	18	16	13	-	18	16	13	-	18	17	13	-	18	16	13	-	18	16	13	-	19	17	14	-
		KW	2.10	2.10	2.10	-	2.34	2.33	2.33	-	2.60	2.59	2.59	-	2.88	2.88	2.87	-	3.19	3.19	3.19	-	3.56	3.56	3.55	-
		Amps	7.6	7.6	7.6	-	8.7	8.7	8.7	-	9.9	9.9	9.9	-	11.2	11.2	11.1	-	12.6	12.6	12.6	-	14.3	14.3	14.3	-
		HI PR	256	257	259	-	296	297	299	-	338	339	341	-	384	385	386	-	432	433	435	-	484	485	487	-
		LO PR	123	125	128	-	130	132	135	-	137	138	141	-	142	144	147	-	148	149	152	-	154	156	159	-
	1350	MBh	35.8	36.3	37.3	-	35.5	36.0	37.0	-	34.6	35.1	36.1	-	33.0	33.5	34.5	-	31.1	31.6	32.6	-	29.4	29.9	30.9	-
		S/T	0.68	0.61	0.48	-	0.69	0.61	0.48	-	0.71	0.64	0.51	-	1.00	0.66	0.53	-	1.00	0.68	0.55	-	1.00	0.73	0.60	-
		ΔT	17	15	12	-	17	15	12	-	17	16	12	-	17	15	12	-	17	15	12	-	18	16	13	-
		KW	2.11	2.11	2.11	-	2.35	2.34	2.34	-	2.61	2.60	2.60	-	2.89	2.89	2.88	-	3.20	3.20	3.20	-	3.57	3.57	3.56	-
		Amps	7.7	7.7	7.6	-	8.7	8.7	8.7	-	9.9	9.9	9.9	-	11.2	11.2	11.2	-	12.7	12.6	12.6	-	14.3	14.3	14.3	-
		HI PR	258	259	261	-	298	300	301	-	340	342	343	-	386	387	389	-	434	435	437	-	486	488	489	-
		LO PR	125	127	130	-	132	134	137	-	139	140	143	-	144	146	149	-	150	151	154	-	156	158	161	-
75	1050	MBh	34.8	35.3	36.3	37.9	34.5	35.0	36.0	37.6	33.6	34.1	35.1	36.7	32.0	**32.5**	33.6	35.2	30.1	30.6	31.7	33.2	28.4	28.9	29.9	31.5
		S/T	0.72	0.64	0.51	0.37	0.72	0.65	0.52	0.38	1.00	0.67	0.54	0.40	1.00	**0.69**	0.56	0.42	1.00	0.71	0.58	0.44	1.00	0.76	0.63	0.49
		ΔT	23	21	18	15	23	21	18	15	23	22	18	15	23	**21**	18	15	23	21	18	14	24	22	19	15
		KW	2.09	2.09	2.08	2.10	2.32	2.32	2.32	2.33	2.58	2.58	2.58	2.59	2.86	**2.86**	2.86	2.88	3.18	3.18	3.17	3.19	3.55	3.54	3.54	3.56
		Amps	7.6	7.6	7.5	8.0	8.6	8.6	8.6	8.7	9.8	9.8	9.8	10.0	11.1	**11.1**	11.1	11.2	12.5	12.5	12.5	13.0	14.2	14.2	14.2	14.3
		HI PR	254	255	257	262	294	295	297	302	336	337	339	344	382	**383**	384	389	430	431	433	438	482	484	485	490
		LO PR	121	123	126	131	129	130	133	138	135	137	140	145	141	**142**	145	150	146	147	151	156	153	154	157	162
	1200	MBh	35.3	35.8	36.8	38.4	35.0	35.5	36.5	38.1	34.1	34.5	35.6	37.2	32.5	**33.0**	34.0	35.6	30.6	31.1	32.1	33.7	28.8	29.3	30.4	32.0
		S/T	0.78	0.70	0.57	0.43	0.78	0.71	0.58	0.44	1.00	0.73	0.60	0.46	1.00	**0.75**	0.62	0.48	1.00	0.77	0.64	0.50	1.00	1.00	0.69	0.55
		ΔT	22	20	17	14	22	20	17	13	22	20	17	14	22	**20**	17	13	22	20	17	13	23	21	18	14
		KW	2.10	2.10	2.10	2.11	2.33	2.33	2.33	2.35	2.59	2.59	2.59	2.61	2.88	**2.87**	2.87	2.89	3.19	3.19	3.18	3.20	3.56	3.56	3.55	3.57
		Amps	7.6	7.6	7.6	8.0	8.7	8.7	8.7	9.0	9.9	9.9	9.8	10.0	11.2	**11.2**	11.1	11.0	12.6	12.6	12.6	13.0	14.3	14.3	14.3	14.0
		HI PR	256	258	259	264	297	298	299	304	339	340	341	346	384	**385**	387	391	433	434	435	440	485	486	487	492
		LO PR	123	125	128	133	130	132	135	140	137	138	141	147	142	**144**	147	152	148	149	152	157	154	156	159	164
	1350	MBh	35.8	36.3	37.4	38.9	35.5	36.0	37.0	38.6	34.6	35.1	36.1	37.7	33.0	**33.5**	34.6	36.2	31.1	31.6	32.7	34.2	29.4	29.9	30.9	32.5
		S/T	0.81	0.73	0.60	0.46	0.82	0.74	0.61	0.47	1.00	0.77	0.63	0.49	1.00	**0.78**	0.65	0.51	1.00	0.81	0.67	0.53	1.00	1.00	0.72	0.58
		ΔT	21	19	16	13	21	19	16	13	21	20	16	13	21	**19**	16	13	21	19	16	12	22	20	17	13
		KW	2.11	2.11	2.11	2.12	2.34	2.34	2.34	2.36	2.60	2.60	2.60	2.62	2.89	**2.88**	2.88	2.90	3.20	3.20	3.19	3.21	3.57	3.57	3.56	3.58
		Amps	7.7	7.7	7.6	8.0	8.7	8.7	8.7	9.0	9.9	9.9	9.9	10.0	11.2	**11.2**	11.2	11.0	12.6	12.6	12.6	13.0	14.3	14.3	14.3	14.0
		HI PR	259	260	261	266	299	300	302	306	341	342	344	348	386	**387**	389	393	435	436	438	442	487	488	490	494
		LO PR	125	127	130	135	132	134	137	142	139	140	143	149	144	**146**	149	154	150	151	154	159	156	158	161	166

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects ACCA (TVA) conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			OUTDOOR AMBIENT TEMPERATURE																							
			65				75				85				95				105				115			
			ENTERING INDOOR WET BULB TEMPERATURE																							
IDB	AIRFLOW		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
80	1050	MBh	35.0	35.5	36.5	38.1	34.7	35.2	36.2	37.8	33.8	34.3	35.3	36.9	32.2	32.7	33.7	35.3	30.3	30.8	31.8	33.4	28.6	29.0	30.1	31.7
		S/T	0.84	0.77	0.63	0.5	1.00	0.77	0.64	0.50	1.00	0.80	0.66	0.5	1.00	0.82	0.68	0.54	1.00	1.00	0.70	0.6	1.00	1.00	0.75	0.61
		ΔT	27	25	22	19	27	25	22	18	27	25	22	19	27	25	22	18	27	25	22	18	28	26	23	19
		KW	2.09	2.09	2.09	2.1	2.32	2.32	2.32	2.34	2.58	2.58	2.58	2.6	2.86	2.86	2.86	2.88	3.18	3.18	3.17	3.2	3.55	3.55	3.54	3.56
		Amps	7.6	7.6	7.5	8.0	8.6	8.6	8.6	9.0	9.8	9.8	9.8	10.0	11.1	11.1	11.1	11.0	12.5	12.5	12.5	13.0	14.2	14.2	14.2	14.0
		HI PR	255	256	258	262	295	296	298	302	337	338	340	344	382	383	385	389	431	432	434	438	483	484	486	490
		LO PR	122	123	126	132	129	131	134	139	136	137	140	145	141	143	146	151	146	148	151	156	153	155	158	163
	1200	MBh	35.5	35.9	37.0	38.6	35.1	35.6	36.7	38.3	34.2	34.7	35.8	37.4	32.7	33.2	**34.2**	35.8	30.8	31.2	32.3	33.9	29.0	29.5	30.5	32.1
		S/T	1.00	0.82	0.69	0.6	1.00	0.83	0.70	0.56	1.00	0.85	0.72	0.6	1.00	0.87	**0.74**	0.60	1.00	1.00	0.76	0.6	1.00	1.00	0.81	0.67
		ΔT	26	24	21	17	26	24	21	17	26	24	21	18	26	24	**21**	17	26	24	21	17	27	25	22	18
		KW	2.10	2.10	2.10	2.1	2.34	2.33	2.33	2.35	2.60	2.59	2.59	2.6	2.88	2.87	**2.87**	2.89	3.19	3.19	3.19	3.2	3.56	3.56	3.55	3.57
		Amps	7.6	7.6	7.6	8.0	8.7	8.7	8.7	9.0	9.9	9.9	9.9	10.0	11.2	11.2	**11.1**	11.0	12.6	12.6	12.6	13.0	14.3	14.3	14.3	14.0
		HI PR	257	258	260	264	297	298	300	304	339	340	342	346	384	385	**387**	392	433	434	436	440	485	486	488	492
		LO PR	124	125	128	133	131	132	136	141	137	139	142	147	143	144	**147**	153	148	150	153	158	155	156	160	165
	1350	MBh	36.0	36.5	37.5	39.1	35.7	36.2	37.2	38.8	34.8	35.3	36.3	37.9	33.2	33.7	34.7	36.3	31.3	31.8	32.8	34.4	29.6	30.1	31.1	32.7
		S/T	1.00	0.86	0.72	0.6	1.00	0.86	0.73	0.59	1.00	0.89	0.76	0.6	1.00	1.00	0.77	0.63	1.00	1.00	0.80	0.7	1.00	1.00	0.85	0.71
		ΔT	25	23	20	17	25	23	20	17	25	24	20	17	25	23	20	16	25	23	20	16	26	24	21	17
		KW	2.11	2.11	2.11	2.1	2.35	2.34	2.34	2.36	2.61	2.60	2.60	2.6	2.89	2.89	2.88	2.90	3.20	3.20	3.20	3.2	3.57	3.57	3.56	4.00
		Amps	7.7	7.7	7.6	8.0	9.0	8.7	8.7	9.0	9.9	9.9	9.9	10.0	11.2	11.2	11.2	11.0	12.7	12.6	12.6	13.0	14.3	14.3	14.3	14.0
		HI PR	259	260	262	266	299	300	302	306	341	342	344	348	386	387	389	394	435	436	438	442	487	488	490	494
		LO PR	126	127	130	135	133	134	138	143	139	141	144	149	145	146	149	155	150	152	155	160	157	158	162	167
85	1050	MBh	35.6	36.1	37.1	38.7	35.3	35.8	36.8	38.4	34.4	34.9	35.9	37.5	32.8	33.3	34.3	35.9	30.9	31.4	32.4	34.0	29.1	29.6	30.7	32.3
		S/T	1.00	0.86	0.73	0.59	1.00	0.87	0.74	0.60	1.00	1.00	0.76	0.62	1.00	1.00	0.78	0.64	1.00	1.00	0.80	0.66	1.00	1.00	1.00	0.71
		ΔT	31	29	25	22	30	29	25	22	31	29	26	22	30	29	25	22	30	28	25	22	31	30	26	23
		KW	2.10	2.09	2.09	2.11	2.33	2.33	2.32	2.34	2.59	2.59	2.58	2.60	2.87	2.87	2.86	2.88	3.18	3.18	3.18	3.20	3.55	3.55	3.55	3.56
		Amps	7.6	7.6	7.6	8.0	8.7	8.6	8.6	9.0	9.8	9.8	9.8	10.0	11.1	11.1	11.1	11.0	12.6	12.6	12.5	13.0	14.3	14.2	14.2	14.0
		HI PR	256	257	259	263	296	297	299	303	338	339	341	345	383	384	386	391	432	433	435	439	484	485	487	491
		LO PR	124	125	128	133	131	133	136	141	137	139	142	147	143	144	148	153	148	150	153	158	155	157	160	165
	1200	MBh	36.0	36.5	37.6	39.2	35.7	36.2	37.3	38.8	34.8	35.3	36.3	37.9	33.3	33.7	34.8	36.4	31.3	31.8	32.9	34.5	29.6	30.1	31.1	32.7
		S/T	1.00	0.92	0.79	0.65	1.00	0.93	0.80	0.66	1.00	1.00	0.82	0.68	1.00	1.00	0.84	0.70	1.00	1.00	0.86	0.72	1.00	1.00	1.00	0.77
		ΔT	29	28	24	21	29	28	24	21	30	28	25	21	29	28	24	21	29	27	24	21	30	28	25	22
		KW	2.11	2.11	2.10	2.12	2.34	2.34	2.33	2.35	2.60	2.60	2.59	2.61	2.88	2.88	2.88	2.89	3.20	3.19	3.19	3.21	3.56	3.56	3.56	3.58
		Amps	7.6	7.6	7.6	8.0	8.7	8.7	8.7	9.0	9.9	9.9	9.9	10.0	11.2	11.2	11.2	11.0	12.6	12.6	12.6	13.0	14.3	14.3	14.3	14.0
		HI PR	258	259	261	265	298	299	301	306	340	341	343	348	385	387	388	393	434	435	437	442	486	487	489	494
		LO PR	125	127	130	135	133	134	137	143	139	141	144	149	145	146	149	154	150	152	155	160	157	158	161	167
	1350	MBh	36.6	37.1	38.1	39.7	36.3	36.8	37.8	39.4	35.4	35.9	36.9	38.5	33.8	34.3	35.3	36.9	31.9	32.4	33.4	35.0	30.1	30.6	31.7	33.3
		S/T	1.00	0.96	0.82	0.68	1.00	1.00	0.83	0.69	1.00	1.00	0.85	0.71	1.00	1.00	0.87	0.73	1.00	1.00	0.89	0.76	1.00	1.00	1.00	0.81
		ΔT	29	27	23	20	29	27	23	20	29	27	24	20	28	27	23	20	28	26	23	20	29	28	24	21
		KW	2.12	2.12	2.11	2.13	2.35	2.35	2.34	2.36	2.61	2.61	2.60	2.62	2.89	2.89	2.89	2.90	3.21	3.20	3.20	3.22	3.57	3.57	3.57	3.59
		Amps	7.7	7.7	7.7	8.0	8.8	8.7	8.7	9.0	9.9	9.9	9.9	10.0	11.2	11.2	11.2	11.0	12.7	12.7	12.6	13.0	14.4	14.3	14.3	14.0
		HI PR	260	261	263	268	300	301	303	308	342	343	345	350	388	389	390	395	436	437	439	444	488	489	491	496
		LO PR	127	129	132	137	135	136	139	145	141	143	146	151	147	148	151	156	152	154	157	162	159	160	163	169

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects AHRI conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			Outdoor Ambient Temperature																							
			65				75				85				95				105				115			
			Entering Indoor Wet Bulb Temperature																							
IDB	Airflow		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
70	1100	MBh	35.0	35.5	36.6	-	34.7	35.2	36.3	-	33.8	34.3	35.4	-	32.3	32.8	33.8	-	30.4	30.9	31.9	-	28.6	29.1	30.2	-
		S/T	0.66	0.59	0.45	-	0.67	0.59	0.46	-	0.70	0.62	0.48	-	0.71	0.64	0.50	-	1.00	0.66	0.53	-	1.00	0.71	0.58	-
		ΔT	20	18	14	-	20	18	14	-	20	18	14	-	19	18	14	-	19	17	14	-	20	19	15	-
		KW	2.03	2.03	2.02	-	2.26	2.26	2.26	-	2.53	2.53	2.52	-	2.81	2.81	2.81	-	3.13	3.13	3.13	-	3.51	3.50	3.50	-
		Amps	7.4	7.4	7.4	-	8.5	8.5	8.5	-	9.7	9.7	9.7	-	11.0	11.0	11.0	-	12.5	12.5	12.5	-	14.2	14.2	14.2	-
		HI PR	255	256	258	-	295	296	298	-	337	338	340	-	382	383	385	-	430	431	433	-	482	483	485	-
		LO PR	122	123	126	-	129	130	134	-	135	137	140	-	141	142	145	-	146	148	151	-	153	154	157	-
	1200	MBh	35.4	35.9	37.0	-	35.1	35.6	36.6	-	34.2	34.7	35.7	-	32.7	33.2	34.2	-	30.8	31.3	32.3	-	29.0	29.5	30.6	-
		S/T	0.69	0.62	0.48	-	0.70	0.62	0.49	-	0.72	0.65	0.51	-	0.74	0.67	0.53	-	1.00	0.69	0.55	-	1.00	0.74	0.60	-
		ΔT	19	17	13	-	19	17	13	-	19	17	14	-	19	17	13	-	19	17	13	-	20	18	14	-
		KW	2.04	2.03	2.03	-	2.27	2.27	2.27	-	2.54	2.53	2.53	-	2.82	2.82	2.82	-	3.14	3.14	3.13	-	3.51	3.51	3.51	-
		Amps	7.5	7.5	7.5	-	8.6	8.6	8.5	-	9.8	9.8	9.7	-	11.1	11.1	11.0	-	12.5	12.5	12.5	-	14.2	14.2	14.2	-
		HI PR	257	258	259	-	296	298	299	-	338	339	341	-	383	384	386	-	432	433	435	-	484	485	486	-
		LO PR	123	125	128	-	130	132	135	-	137	138	141	-	142	144	147	-	147	149	152	-	154	156	159	-
	1350	MBh	36.1	36.6	37.6	-	35.8	36.3	37.3	-	34.9	35.4	36.4	-	33.4	33.8	34.9	-	31.5	31.9	33.0	-	29.7	30.2	31.2	-
		S/T	0.71	0.63	0.50	-	0.71	0.64	0.50	-	0.74	0.66	0.53	-	1.00	0.68	0.55	-	1.00	0.71	0.57	-	1.00	0.76	0.62	-
		ΔT	18	16	12	-	18	16	12	-	18	16	13	-	18	16	12	-	18	16	12	-	19	17	13	-
		KW	2.05	2.04	2.04	-	2.28	2.28	2.28	-	2.55	2.54	2.54	-	2.83	2.83	2.83	-	3.15	3.15	3.14	-	3.52	3.52	3.52	-
		Amps	7.5	7.5	7.5	-	8.6	8.6	8.6	-	9.8	9.8	9.8	-	11.1	11.1	11.1	-	12.6	12.6	12.6	-	14.3	14.3	14.3	-
		HI PR	259	260	262	-	299	300	302	-	341	342	343	-	386	387	388	-	434	435	437	-	486	487	489	-
		LO PR	125	127	130	-	133	134	137	-	139	141	144	-	145	146	149	-	150	151	154	-	156	158	161	-
75	1100	MBh	35.1	35.6	36.6	38.2	34.8	35.2	36.3	37.9	33.9	34.3	35.4	37.0	32.3	**32.8**	33.8	35.4	30.4	30.9	31.9	33.5	28.7	29.2	30.2	31.8
		S/T	0.79	0.72	0.58	0.44	0.80	0.72	0.59	0.45	1.00	0.75	0.61	0.47	1.00	**0.77**	0.63	0.49	1.00	0.79	0.65	0.51	1.00	0.84	0.71	0.56
		ΔT	24	22	18	15	24	22	18	15	24	22	18	15	24	**22**	18	14	23	22	18	14	25	23	19	15
		KW	2.03	2.02	2.02	2.04	2.26	2.26	2.26	2.28	2.53	2.52	2.52	2.54	2.81	**2.81**	2.81	2.82	3.13	3.13	3.12	3.14	3.50	3.50	3.50	3.52
		Amps	7.4	7.4	7.4	7.5	8.5	8.5	8.5	8.6	9.7	9.7	9.7	9.8	11.0	**11.0**	11.0	11.1	12.5	12.5	12.5	12.5	14.2	14.2	14.2	14.3
		HI PR	255	256	258	263	295	296	298	302	337	338	340	344	382	**383**	385	389	430	432	433	438	482	483	485	490
		LO PR	122	123	126	131	129	130	134	139	135	137	140	145	141	**142**	145	150	146	148	151	156	153	154	157	162
	1200	MBh	35.5	35.9	37.0	38.6	35.1	35.6	36.7	38.2	34.2	34.7	35.8	37.3	32.7	**33.2**	34.2	35.8	30.8	31.3	32.3	33.9	29.1	29.5	30.6	32.2
		S/T	0.82	0.74	0.61	0.47	0.83	0.75	0.61	0.47	1.00	0.77	0.64	0.50	1.00	**0.79**	0.66	0.52	1.00	0.82	0.68	0.54	1.00	1.00	0.73	0.59
		ΔT	23	21	18	14	23	21	17	14	23	21	18	14	23	**21**	17	14	23	21	17	14	24	22	18	15
		KW	2.03	2.03	2.03	2.05	2.27	2.27	2.26	2.28	2.53	2.53	2.53	2.55	2.82	**2.82**	2.81	2.83	3.14	3.14	3.13	3.15	3.51	3.51	3.51	3.52
		Amps	7.5	7.5	7.4	7.5	8.6	8.5	8.5	8.6	9.8	9.8	9.7	9.8	11.1	**11.1**	11.0	11.1	12.5	12.5	12.5	12.6	14.2	14.2	14.2	14.3
		HI PR	257	258	260	264	297	298	300	304	338	340	341	346	383	**385**	386	391	432	433	435	439	484	485	487	491
		LO PR	123	125	128	133	130	132	135	140	137	138	141	146	142	**144**	147	152	147	149	152	157	154	156	159	164
	1350	MBh	36.1	36.6	37.7	39.2	35.8	36.3	37.4	38.9	34.9	35.4	36.4	38.0	33.4	**33.9**	34.9	36.5	31.5	32.0	33.0	34.6	29.7	30.2	31.3	32.8
		S/T	0.84	0.76	0.63	0.48	0.84	0.77	0.63	0.49	1.00	0.79	0.66	0.51	1.00	**0.81**	0.68	0.53	1.00	0.83	0.70	0.56	1.00	1.00	0.75	0.61
		ΔT	22	20	17	13	22	20	17	13	22	20	17	13	22	**20**	17	13	22	20	16	13	23	21	17	14
		KW	2.04	2.04	2.04	2.06	2.28	2.28	2.27	2.29	2.54	2.54	2.54	2.56	2.83	**2.83**	2.82	2.84	3.15	3.15	3.14	3.16	3.52	3.52	3.52	3.53
		Amps	7.5	7.5	7.5	7.6	8.6	8.6	8.6	8.7	9.8	9.8	9.8	9.9	11.1	**11.1**	11.1	11.2	12.6	12.6	12.5	12.6	14.3	14.3	14.3	14.3
		HI PR	259	260	262	266	299	300	302	306	341	342	344	348	386	**387**	389	393	434	435	437	442	486	487	489	493
		LO PR	125	127	130	135	133	134	137	142	139	141	144	149	145	**146**	149	154	150	151	154	159	156	158	161	166

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects ACCA (TVA) conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			OUTDOOR AMBIENT TEMPERATURE																							
			65				75				85				95				105				115			
			ENTERING INDOOR WET BULB TEMPERATURE																							
IDB	AIRFLOW		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
80	1100	MBh	35.2	35.7	36.8	38.3	34.9	35.4	36.5	38.0	34.0	34.5	35.6	37.1	32.5	33.0	**34.0**	35.6	30.6	31.1	32.1	33.7	28.8	29.3	30.4	31.9
		S/T	0.92	0.84	0.71	0.6	1.00	0.85	0.71	0.57	1.00	0.87	0.74	0.6	1.00	0.89	**0.76**	0.61	1.00	1.00	0.78	0.6	1.00	1.00	0.83	0.69
		ΔT	28	26	23	19	28	26	22	19	28	26	23	19	28	26	**22**	19	28	26	22	18	29	27	23	20
		KW	2.03	2.03	2.02	2.0	2.26	2.26	2.26	2.28	2.53	2.53	2.52	2.5	2.81	2.81	**2.81**	2.83	3.13	3.13	3.13	3.1	3.51	3.50	3.50	3.52
		Amps	7.4	7.4	7.4	7.5	8.5	8.5	8.5	8.6	9.7	9.7	9.7	9.8	11.0	11.0	**11.0**	11.1	12.5	12.5	12.5	12.6	14.2	14.2	14.2	14.3
		HI PR	256	257	259	263	296	297	298	303	337	339	340	345	382	384	**385**	390	431	432	434	438	483	484	486	490
		LO PR	122	124	127	132	130	131	134	139	136	137	140	146	141	143	**146**	151	147	148	151	156	153	155	158	163
	1200	MBh	35.6	36.1	37.2	38.7	35.3	35.8	36.8	38.4	34.4	34.9	35.9	37.5	32.9	33.4	34.4	36.0	31.0	31.5	32.5	34.1	29.2	29.7	30.8	32.3
		S/T	1.00	0.87	0.73	0.6	1.00	0.87	0.74	0.60	1.00	0.90	0.76	0.6	1.00	0.92	0.78	0.64	1.00	1.00	0.81	0.7	1.00	1.00	0.86	0.72
		ΔT	27	25	22	18	27	25	22	18	27	26	22	18	27	25	22	18	27	25	21	18	28	26	23	19
		KW	2.04	2.03	2.03	2.1	2.27	2.27	2.27	2.28	2.54	2.53	2.53	2.6	2.82	2.82	2.81	2.83	3.14	3.14	3.13	3.2	3.51	3.51	3.51	3.53
		Amps	7.5	7.5	7.5	7.5	8.6	8.6	8.5	8.6	9.8	9.8	9.7	9.8	11.1	11.1	11.0	11.1	12.5	12.5	12.5	12.6	14.2	14.2	14.2	14.3
		HI PR	257	258	260	265	297	298	300	304	339	340	342	346	384	385	387	391	432	434	435	440	484	485	487	492
		LO PR	124	125	128	133	131	132	135	141	137	139	142	147	143	144	147	152	148	150	153	158	155	156	159	164
	1350	MBh	36.3	36.8	37.8	39.4	36.0	36.5	37.5	39.1	35.1	35.6	36.6	38.2	33.6	34.0	35.1	36.7	31.7	32.1	33.2	34.8	29.9	30.4	31.4	33.0
		S/T	1.00	0.89	0.75	0.6	1.00	0.89	0.76	0.61	1.00	0.92	0.78	0.6	1.00	1.00	0.80	0.66	1.00	1.00	0.82	0.7	1.00	1.00	0.88	0.73
		ΔT	26	24	21	17	26	24	21	17	27	25	21	17	26	24	21	17	26	24	20	17	27	25	22	18
		KW	2.05	2.04	2.04	2.1	2.28	2.28	2.28	2.29	2.55	2.54	2.54	2.6	2.83	2.83	2.83	2.84	3.15	3.15	3.14	3.2	3.52	3.52	3.52	3.54
		Amps	7.5	7.5	7.5	7.6	8.6	8.6	8.6	8.7	9.8	9.8	9.8	9.9	11.1	11.1	11.1	11.2	12.6	12.6	12.6	12.6	14.3	14.3	14.3	14.3
		HI PR	260	261	262	267	299	301	302	307	341	342	344	349	386	387	389	394	435	436	438	442	487	488	489	494
		LO PR	126	127	131	136	133	135	138	143	140	141	144	149	145	147	150	155	150	152	155	160	157	159	162	167
85	1100	MBh	35.8	36.3	37.3	38.9	35.5	36.0	37.0	38.6	34.6	35.1	36.1	37.7	33.1	33.5	34.6	36.2	31.2	31.7	32.7	34.3	29.4	29.9	30.9	32.5
		S/T	1.00	0.94	0.81	0.67	1.00	0.95	0.81	0.67	1.00	1.00	0.84	0.70	1.00	1.00	0.86	0.72	1.00	1.00	0.88	0.74	1.00	1.00	1.00	0.79
		ΔT	32	30	26	23	32	30	26	23	32	30	26	23	32	30	26	22	31	30	26	22	33	31	27	23
		KW	2.03	2.03	2.03	2.04	2.27	2.27	2.26	2.28	2.53	2.53	2.53	2.54	2.82	2.82	2.81	2.83	3.14	3.13	3.13	3.15	3.51	3.51	3.50	3.52
		Amps	7.5	7.5	7.4	7.5	8.5	8.5	8.5	8.6	9.8	9.7	9.7	9.8	11.1	11.1	11.0	11.1	12.5	12.5	12.5	12.6	14.2	14.2	14.2	14.3
		HI PR	257	258	260	264	297	298	300	304	339	340	341	346	384	385	386	391	432	433	435	439	484	485	487	491
		LO PR	124	126	129	134	131	133	136	141	138	139	142	147	143	145	148	153	148	150	153	158	155	157	160	165
	1200	MBh	36.2	36.7	37.7	39.3	35.9	36.4	37.4	39.0	35.0	35.5	36.5	38.1	33.4	33.9	35.0	36.5	31.5	32.0	33.1	34.6	29.8	30.3	31.3	32.9
		S/T	1.00	0.97	0.83	0.69	1.00	0.98	0.84	0.70	1.00	1.00	0.87	0.72	1.00	1.00	0.89	0.74	1.00	1.00	0.91	0.76	1.00	1.00	1.00	0.82
		ΔT	31	29	26	22	31	29	25	22	31	29	26	22	31	29	25	22	31	29	25	22	32	30	26	23
		KW	2.04	2.04	2.03	2.05	2.28	2.27	2.27	2.29	2.54	2.54	2.53	2.55	2.83	2.82	2.82	2.84	3.14	3.14	3.14	3.16	3.52	3.52	3.51	3.53
		Amps	7.5	7.5	7.5	7.6	8.6	8.6	8.6	8.6	9.8	9.8	9.8	9.8	11.1	11.1	11.1	11.2	12.6	12.5	12.5	12.6	14.3	14.3	14.2	14.3
		HI PR	258	260	261	266	298	299	301	306	340	341	343	347	385	386	388	392	434	435	437	441	485	487	488	493
		LO PR	125	127	130	135	133	134	137	142	139	141	144	149	145	146	149	154	150	151	154	159	156	158	161	166
	1350	MBh	36.9	37.4	38.4	40.0	36.6	37.1	38.1	39.7	35.7	36.2	37.2	38.8	34.1	34.6	35.7	37.2	32.2	32.7	33.8	35.3	30.5	31.0	32.0	33.6
		S/T	1.00	0.99	0.85	0.71	1.00	1.00	0.86	0.72	1.00	1.00	0.88	0.74	1.00	1.00	0.90	0.76	1.00	1.00	0.92	0.78	1.00	1.00	1.00	0.83
		ΔT	30	28	25	21	30	28	25	21	30	28	25	21	30	28	25	21	30	28	24	21	31	29	25	22
		KW	2.05	2.05	2.04	2.06	2.29	2.28	2.28	2.30	2.55	2.55	2.54	2.56	2.84	2.83	2.83	2.85	3.15	3.15	3.15	3.17	3.53	3.53	3.52	3.54
		Amps	7.5	7.5	7.5	7.6	8.6	8.6	8.6	8.7	9.8	9.8	9.8	9.9	11.1	11.1	11.1	11.2	12.6	12.6	12.6	12.7	14.3	14.3	14.3	14.4
		HI PR	261	262	264	268	301	302	304	308	342	344	345	350	387	389	390	395	436	437	439	443	488	489	491	495
		LO PR	128	129	132	137	135	137	140	145	141	143	146	151	147	148	151	157	152	154	157	162	159	160	163	168

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects AHRI conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			Outdoor Ambient Temperature																							
			65				75				85				95				105				115			
			Entering Indoor Wet Bulb Temperature																							
IDB	Airflow		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
70	1225	MBh	39.7	40.2	41.4	-	39.3	39.9	41.1	-	38.3	38.8	40.0	-	36.5	37.1	38.2	-	34.3	34.9	36.1	-	32.3	32.9	34.1	-
		S/T	0.63	0.55	0.41	-	0.64	0.56	0.42	-	0.66	0.58	0.44	-	1.00	0.60	0.46	-	1.00	0.63	0.49	-	1.00	0.68	0.54	-
		ΔT	20	18	15	-	20	18	15	-	20	18	15	-	20	18	15	-	20	18	14	-	21	19	15	-
		KW	2.32	2.32	2.31	-	2.59	2.59	2.58	-	2.89	2.89	2.88	-	3.21	3.21	3.21	-	3.58	3.57	3.57	-	4.00	4.00	4.00	-
		Amps	8.3	8.3	8.3	-	9.5	9.5	9.5	-	10.9	10.9	10.9	-	12.4	12.4	12.3	-	14.0	14.0	14.0	-	16.0	16.0	16.0	-
		HI PR	264	266	267	-	306	307	309	-	350	351	353	-	397	398	400	-	448	449	451	-	502	503	505	-
		LO PR	126	128	131	-	134	135	139	-	140	142	145	-	146	148	151	-	152	153	157	-	159	160	163	-
	1400	MBh	40.2	40.8	41.9	-	39.8	40.4	41.6	-	38.8	39.4	40.6	-	37.0	37.6	38.8	-	34.8	35.4	36.6	-	32.9	33.4	34.6	-
		S/T	0.69	0.61	0.47	-	0.70	0.62	0.48	-	0.73	0.65	0.51	-	1.00	0.67	0.53	-	1.00	0.69	0.55	-	1.00	0.74	0.60	-
		ΔT	19	17	13	-	19	17	13	-	19	17	14	-	19	17	13	-	18	17	13	-	20	18	14	-
		KW	2.34	2.33	2.33	-	2.60	2.60	2.60	-	2.90	2.90	2.90	-	3.23	3.23	3.22	-	3.59	3.59	3.58	-	4.02	4.01	4.01	-
		Amps	8.4	8.3	8.3	-	9.6	9.6	9.6	-	11.0	10.9	10.9	-	12.4	12.4	12.4	-	14.1	14.1	14.1	-	16.0	16.0	16.0	-
		HI PR	267	268	270	-	308	309	311	-	352	353	355	-	399	400	402	-	450	451	453	-	504	505	507	-
		LO PR	128	130	133	-	136	137	140	-	142	144	147	-	148	150	153	-	154	155	158	-	161	162	165	-
	1575	MBh	40.8	41.4	42.6	-	40.5	41.0	42.2	-	39.4	40.0	41.2	-	37.7	38.2	39.4	-	35.5	36.0	37.2	-	33.5	34.0	35.2	-
		S/T	0.73	0.65	0.51	-	0.74	0.66	0.52	-	1.00	0.68	0.54	-	1.00	0.70	0.56	-	1.00	0.73	0.58	-	1.00	1.00	0.64	-
		ΔT	18	16	13	-	18	16	12	-	18	16	13	-	18	16	12	-	17	16	12	-	19	17	13	-
		KW	2.35	2.34	2.34	-	2.62	2.61	2.61	-	2.92	2.91	2.91	-	3.24	3.24	3.23	-	3.60	3.60	3.60	-	4.03	4.03	4.02	-
		Amps	8.4	8.4	8.4	-	9.6	9.6	9.6	-	11.0	11.0	11.0	-	12.5	12.5	12.5	-	14.2	14.1	14.1	-	16.1	16.1	16.1	-
		HI PR	269	270	272	-	311	312	314	-	354	355	357	-	401	402	404	-	452	453	455	-	506	507	509	-
		LO PR	130	132	135	-	138	139	142	-	144	146	149	-	150	152	155	-	156	157	160	-	163	164	167	-
75	1225	MBh	39.7	40.3	41.4	43.3	39.3	39.9	41.1	42.9	38.3	38.9	40.1	41.9	36.5	**37.1**	38.3	40.1	34.3	34.9	36.1	37.9	32.4	32.9	34.1	35.9
		S/T	0.77	0.69	0.55	0.40	1.00	0.69	0.55	0.40	1.00	0.72	0.58	0.43	1.00	**0.74**	0.60	0.45	1.00	0.76	0.62	0.47	1.00	1.00	0.67	0.53
		ΔT	24	22	19	15	24	22	19	15	24	22	19	15	24	**22**	19	15	24	22	18	15	25	23	19	16
		KW	2.32	2.32	2.31	2.33	2.59	2.59	2.58	2.60	2.89	2.89	2.88	2.90	3.21	**3.21**	3.21	3.23	3.58	3.57	3.57	3.59	4.00	4.00	3.99	4.01
		Amps	8.3	8.3	8.3	8.0	9.5	9.5	9.5	9.6	10.9	10.9	10.9	11.0	12.4	**12.4**	12.3	12.4	14.0	14.0	14.0	14.0	16.0	16.0	15.9	16.0
		HI PR	265	266	268	272	306	307	309	314	350	351	353	358	397	**398**	400	405	448	449	451	455	502	503	505	510
		LO PR	126	128	131	136	134	135	139	144	141	142	145	151	146	**148**	151	156	152	153	157	162	159	160	164	169
	1400	MBh	40.2	40.8	42.0	43.8	39.9	40.4	41.6	43.4	38.8	39.4	40.6	42.4	37.0	**37.6**	38.8	40.6	34.9	35.4	36.6	38.4	32.9	33.4	34.6	36.4
		S/T	0.83	0.75	0.61	0.46	1.00	0.76	0.61	0.47	1.00	0.78	0.64	0.49	1.00	**0.80**	0.66	0.51	1.00	1.00	0.68	0.53	1.00	1.00	0.74	0.59
		ΔT	23	21	17	14	23	21	17	14	23	21	18	14	23	**21**	17	14	22	21	17	14	24	22	18	15
		KW	2.33	2.33	2.33	2.35	2.60	2.60	2.60	2.62	2.90	2.90	2.90	2.92	3.23	**3.22**	3.22	3.24	3.59	3.59	3.58	3.60	4.01	4.01	4.01	4.03
		Amps	8.3	8.3	8.3	8.0	9.6	9.6	9.5	10.0	10.9	10.9	10.9	11.0	12.4	**12.4**	12.4	12.0	14.1	14.1	14.1	14.0	16.0	16.0	16.0	16.1
		HI PR	267	268	270	274	309	310	312	316	352	353	355	360	399	**400**	402	407	450	451	453	458	504	505	507	512
		LO PR	128	130	133	138	136	137	140	146	142	144	147	153	148	**150**	153	158	154	155	158	164	161	162	165	171
	1575	MBh	40.8	41.4	42.6	44.4	40.5	41.1	42.2	44.0	39.5	40.0	41.2	43.0	37.7	**38.2**	39.4	41.2	35.5	36.1	37.2	39.1	33.5	34.1	35.3	37.1
		S/T	0.86	0.78	0.64	0.49	1.00	0.79	0.65	0.50	1.00	0.82	0.68	0.53	1.00	**0.84**	0.70	0.55	1.00	1.00	0.72	0.57	1.00	1.00	0.77	0.62
		ΔT	22	20	17	13	22	20	17	13	22	20	17	13	22	**20**	16	13	21	20	16	13	23	21	17	14
		KW	2.35	2.34	2.34	2.36	2.61	2.61	2.61	2.63	2.91	2.91	2.91	2.93	3.24	**3.24**	3.23	3.25	3.60	3.60	3.59	3.61	4.03	4.02	4.02	4.04
		Amps	8.4	8.4	8.4	8.0	9.6	9.6	9.6	10.0	11.0	11.0	11.0	11.0	12.5	**12.5**	12.5	13.0	14.1	14.1	14.1	14.0	16.1	16.1	16.1	16.2
		HI PR	269	270	272	277	311	312	314	318	354	356	357	362	402	**403**	405	409	452	453	455	460	506	508	509	514
		LO PR	130	132	135	140	138	139	142	148	144	146	149	155	150	**152**	155	160	156	157	160	166	163	164	167	173

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects ACCA (TVA) conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			Outdoor Ambient Temperature																							
			65				75				85				95				105				115			
			Entering Indoor Wet Bulb Temperature																							
IDB	Airflow		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
80	1225	MBh	39.9	40.5	41.7	43.5	39.6	40.1	41.3	43.1	38.5	39.1	40.3	42.1	36.7	37.3	38.5	40.3	34.6	35.1	36.3	38.1	32.6	33.1	34.3	36.1
		S/T	1.00	0.82	0.68	0.5	1.00	0.82	0.68	0.53	1.00	0.85	0.71	0.6	1.00	1.00	0.73	0.58	1.00	1.00	0.75	0.6	1.00	1.00	0.81	0.66
		ΔT	28	26	23	19	28	26	23	19	28	26	23	19	28	26	23	19	28	26	22	19	29	27	23	20
		KW	2.32	2.32	2.31	2.3	2.59	2.59	2.58	2.60	2.89	2.89	2.88	2.9	3.21	3.21	3.21	3.23	3.58	3.57	3.57	3.6	4.00	4.00	4.00	4.02
		Amps	8.3	8.3	8.3	8.0	9.5	9.5	9.5	10.0	10.9	10.9	10.9	11.0	12.4	12.4	12.3	12.0	14.0	14.0	14.0	14.0	16.0	16.0	16.0	16.0
		HI PR	265	266	268	273	307	308	310	314	351	352	354	358	398	399	401	405	448	449	451	456	502	504	505	510
		LO PR	127	128	131	137	134	136	139	144	141	143	146	151	147	148	152	157	152	154	157	162	159	161	164	169
	1400	MBh	40.4	41.0	42.2	44.0	40.1	40.6	41.8	43.6	39.0	39.6	40.8	42.6	37.3	37.8	**39.0**	40.8	35.1	35.6	36.8	38.6	33.1	33.6	34.8	36.6
		S/T	1.00	0.88	0.74	0.6	1.00	0.89	0.74	0.60	1.00	0.91	0.77	0.6	1.00	1.00	**0.79**	0.64	1.00	1.00	0.81	0.7	1.00	1.00	0.87	0.72
		ΔT	27	25	22	18	27	25	21	18	27	25	22	18	27	25	**21**	18	26	25	21	18	28	26	22	19
		KW	2.33	2.33	2.33	2.4	2.60	2.60	2.60	2.62	2.90	2.90	2.90	2.9	3.23	3.23	**3.22**	3.24	3.59	3.59	3.58	3.6	4.02	4.01	4.01	4.03
		Amps	8.4	8.3	8.3	8.0	9.6	9.6	9.6	10.0	11.0	10.9	10.9	11.0	12.4	12.4	**12.4**	12.0	14.1	14.1	14.1	14.0	16.0	16.0	16.0	16.1
		HI PR	267	268	270	275	309	310	312	317	353	354	356	360	400	401	**403**	407	451	452	454	458	505	506	508	512
		LO PR	129	130	133	139	136	138	141	146	143	144	148	153	149	150	**153**	159	154	156	159	164	161	163	166	171
	1575	MBh	41.1	41.6	42.8	44.6	40.7	41.3	42.4	44.3	39.7	40.2	41.4	43.2	37.9	38.4	39.6	41.4	35.7	36.3	37.4	39.3	33.7	34.3	35.5	37.3
		S/T	1.00	0.91	0.77	0.6	1.00	0.92	0.78	0.63	1.00	1.00	0.81	0.7	1.00	1.00	0.83	0.68	1.00	1.00	0.85	0.7	1.00	1.00	1.00	0.75
		ΔT	26	24	21	17	26	24	21	17	26	24	21	17	26	24	21	17	26	24	20	17	27	25	21	18
		KW	2.35	2.34	2.34	2.4	2.62	2.61	2.61	2.63	2.92	2.91	2.91	2.9	3.24	3.24	3.23	3.25	3.60	3.60	3.60	3.6	4.03	4.03	4.02	4.00
		Amps	8.4	8.4	8.4	8.0	9.6	9.6	9.6	10.0	11.0	11.0	11.0	11.0	12.5	12.5	12.5	13.0	14.2	14.1	14.1	14.0	16.1	16.1	16.1	16.2
		HI PR	270	271	273	277	311	312	314	319	355	356	358	363	402	403	405	410	453	454	456	460	507	508	510	514
		LO PR	131	132	135	141	138	140	143	148	145	147	150	155	151	152	155	161	156	158	161	166	163	165	168	173
85	1225	MBh	40.6	41.1	42.3	44.1	40.2	40.8	42.0	43.8	39.2	39.7	40.9	42.7	37.4	38.0	39.1	41.0	35.2	35.8	37.0	38.8	33.2	33.8	35.0	36.8
		S/T	1.00	0.92	0.78	0.63	1.00	1.00	0.79	0.64	1.00	1.00	0.81	0.67	1.00	1.00	0.83	0.69	1.00	1.00	1.00	0.71	1.00	1.00	1.00	0.76
		ΔT	31	30	26	23	31	30	26	23	32	30	26	23	31	30	26	23	31	29	26	22	32	30	27	24
		KW	2.33	2.32	2.32	2.34	2.59	2.59	2.59	2.61	2.89	2.89	2.89	2.91	3.22	3.22	3.21	3.23	3.58	3.58	3.58	3.60	4.01	4.01	4.00	4.02
		Amps	8.3	8.3	8.3	8.0	9.5	9.5	9.5	10.0	10.9	10.9	10.9	11.0	12.4	12.4	12.4	12.0	14.1	14.0	14.0	14.0	16.0	16.0	16.0	16.1
		HI PR	266	267	269	274	308	309	311	316	352	353	355	359	399	400	402	406	450	451	453	457	504	505	507	511
		LO PR	129	130	133	139	136	138	141	146	143	145	148	153	149	150	153	159	154	156	159	164	161	163	166	171
	1400	MBh	41.1	41.7	42.8	44.7	40.7	41.3	42.5	44.3	39.7	40.3	41.5	43.3	37.9	38.5	39.7	41.5	35.7	36.3	37.5	39.3	33.8	34.3	35.5	37.3
		S/T	1.00	0.99	0.84	0.69	1.00	1.00	0.85	0.70	1.00	1.00	0.88	0.73	1.00	1.00	0.90	0.75	1.00	1.00	1.00	0.77	1.00	1.00	1.00	0.82
		ΔT	30	29	25	22	30	28	25	22	31	29	25	22	30	28	25	22	30	28	25	21	31	29	26	22
		KW	2.34	2.34	2.33	2.35	2.61	2.61	2.60	2.62	2.91	2.91	2.90	2.92	3.23	3.23	3.23	3.25	3.60	3.59	3.59	3.61	4.02	4.02	4.01	4.04
		Amps	8.4	8.4	8.3	8.0	9.6	9.6	9.6	10.0	11.0	11.0	10.9	11.0	12.5	12.5	12.4	13.0	14.1	14.1	14.1	14.0	16.1	16.1	16.0	16.1
		HI PR	269	270	272	276	310	311	313	318	354	355	357	362	401	402	404	409	452	453	455	459	506	507	509	514
		LO PR	130	132	135	141	138	140	143	148	145	146	150	155	150	152	155	161	156	158	161	166	163	165	168	173
	1575	MBh	41.7	42.3	43.5	45.3	41.4	41.9	43.1	44.9	40.3	40.9	42.1	43.9	38.5	39.1	40.3	42.1	36.4	36.9	38.1	39.9	34.4	34.9	36.1	37.9
		S/T	1.00	1.00	0.88	0.73	1.00	1.00	0.89	0.74	1.00	1.00	0.91	0.76	1.00	1.00	0.93	0.78	1.00	1.00	1.00	0.81	1.00	1.00	1.00	0.86
		ΔT	29	28	24	21	29	28	24	21	30	28	24	21	29	28	24	21	29	27	24	20	30	28	25	21
		KW	2.35	2.35	2.34	2.37	2.62	2.62	2.61	2.63	2.92	2.92	2.91	2.93	3.24	3.24	3.24	3.26	3.61	3.61	3.60	3.62	4.03	4.03	4.03	4.05
		Amps	8.4	8.4	8.4	8.0	9.7	9.6	9.6	10.0	11.0	11.0	11.0	11.0	12.5	12.5	12.5	13.0	14.2	14.2	14.1	14.0	16.1	16.1	16.1	16.2
		HI PR	271	272	274	278	312	314	315	320	356	357	359	364	403	404	406	411	454	455	457	462	508	509	511	516
		LO PR	132	134	137	143	140	142	145	150	147	148	152	157	153	154	157	163	158	160	163	168	165	167	170	175

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects AHRI conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			OUTDOOR AMBIENT TEMPERATURE																							
			65				75				85				95				105				115			
			ENTERING INDOOR WET BULB TEMPERATURE																							
IDB	AIRFLOW		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
70	1225	MBh	39.7	40.2	41.4	-	39.3	39.9	41.1	-	38.3	38.8	40.0	-	36.5	37.1	38.2	-	34.3	34.9	36.1	-	32.3	32.9	34.1	-
		S/T	0.63	0.55	0.41	-	0.64	0.56	0.42	-	0.66	0.58	0.44	-	1.00	0.60	0.46	-	1.00	0.63	0.49	-	1.00	0.68	0.54	-
		ΔT	20	18	15	-	20	18	15	-	20	18	15	-	20	18	15	-	20	18	14	-	21	19	15	-
		KW	2.32	2.32	2.31	-	2.59	2.59	2.58	-	2.89	2.89	2.88	-	3.21	3.21	3.21	-	3.58	3.57	3.57	-	4.00	4.00	4.00	-
		Amps	8.3	8.3	8.3	-	9.5	9.5	9.5	-	10.9	10.9	10.9	-	12.4	12.4	12.3	-	14.0	14.0	14.0	-	16.0	16.0	16.0	-
		HI PR	264	266	267	-	306	307	309	-	350	351	353	-	397	398	400	-	448	449	451	-	502	503	505	-
		LO PR	126	128	131	-	134	135	139	-	140	142	145	-	146	148	151	-	152	153	157	-	159	160	163	-
	1400	MBh	40.2	40.8	41.9	-	39.8	40.4	41.6	-	38.8	39.4	40.6	-	37.0	37.6	38.8	-	34.8	35.4	36.6	-	32.9	33.4	34.6	-
		S/T	0.69	0.61	0.47	-	0.70	0.62	0.48	-	0.73	0.65	0.51	-	1.00	0.67	0.53	-	1.00	0.69	0.55	-	1.00	0.74	0.60	-
		ΔT	19	17	13	-	19	17	13	-	19	17	14	-	19	17	13	-	18	17	13	-	20	18	14	-
		KW	2.34	2.33	2.33	-	2.60	2.60	2.60	-	2.90	2.90	2.90	-	3.23	3.23	3.22	-	3.59	3.59	3.58	-	4.02	4.01	4.01	-
		Amps	8.4	8.3	8.3	-	9.6	9.6	9.6	-	11.0	10.9	10.9	-	12.4	12.4	12.4	-	14.1	14.1	14.1	-	16.0	16.0	16.0	-
		HI PR	267	268	270	-	308	309	311	-	352	353	355	-	399	400	402	-	450	451	453	-	504	505	507	-
		LO PR	128	130	133	-	136	137	140	-	142	144	147	-	148	150	153	-	154	155	158	-	161	162	165	-
	1575	MBh	40.8	41.4	42.6	-	40.5	41.0	42.2	-	39.4	40.0	41.2	-	37.7	38.2	39.4	-	35.5	36.0	37.2	-	33.5	34.0	35.2	-
		S/T	0.73	0.65	0.51	-	0.74	0.66	0.52	-	1.00	0.68	0.54	-	1.00	0.70	0.56	-	1.00	0.73	0.58	-	1.00	1.00	0.64	-
		ΔT	18	16	13	-	18	16	12	-	18	16	13	-	18	16	12	-	17	16	12	-	19	17	13	-
		KW	2.35	2.34	2.34	-	2.62	2.61	2.61	-	2.92	2.91	2.91	-	3.24	3.24	3.23	-	3.60	3.60	3.60	-	4.03	4.03	4.02	-
		Amps	8.4	8.4	8.4	-	9.6	9.6	9.6	-	11.0	11.0	11.0	-	12.5	12.5	12.5	-	14.2	14.1	14.1	-	16.1	16.1	16.1	-
		HI PR	269	270	272	-	311	312	314	-	354	355	357	-	401	402	404	-	452	453	455	-	506	507	509	-
		LO PR	130	132	135	-	138	139	142	-	144	146	149	-	150	152	155	-	156	157	160	-	163	164	167	-
75	1225	MBh	39.7	40.3	41.4	43.3	39.3	39.9	41.1	42.9	38.3	38.9	40.1	41.9	36.5	**37.1**	38.3	40.1	34.3	34.9	36.1	37.9	32.4	32.9	34.1	35.9
		S/T	0.77	0.69	0.55	0.40	1.00	0.69	0.55	0.40	1.00	0.72	0.58	0.43	1.00	**0.74**	0.60	0.45	1.00	0.76	0.62	0.47	1.00	1.00	0.67	0.53
		ΔT	24	22	19	15	24	22	19	15	24	22	19	15	24	**22**	19	15	24	22	18	15	25	23	19	16
		KW	2.32	2.32	2.31	2.33	2.59	2.59	2.58	2.60	2.89	2.89	2.88	2.90	3.21	**3.21**	3.21	3.23	3.58	3.57	3.57	3.59	4.00	4.00	3.99	4.01
		Amps	8.3	8.3	8.3	8.0	9.5	9.5	9.5	9.6	10.9	10.9	10.9	11.0	12.4	**12.4**	12.3	12.4	14.0	14.0	14.0	14.0	16.0	16.0	15.9	16.0
		HI PR	265	266	268	272	306	307	309	314	350	351	353	358	397	**398**	400	405	448	449	451	455	502	503	505	510
		LO PR	126	128	131	136	134	135	139	144	141	142	145	151	146	**148**	151	156	152	153	157	162	159	160	164	169
	1400	MBh	40.2	40.8	42.0	43.8	39.9	40.4	41.6	43.4	38.8	39.4	40.6	42.4	37.0	**37.6**	38.8	40.6	34.9	35.4	36.6	38.4	32.9	33.4	34.6	36.4
		S/T	0.83	0.75	0.61	0.46	1.00	0.76	0.61	0.47	1.00	0.78	0.64	0.49	1.00	**0.80**	0.66	0.51	1.00	1.00	0.68	0.53	1.00	1.00	0.74	0.59
		ΔT	23	21	17	14	23	21	17	14	23	21	18	14	23	**21**	17	14	22	21	17	14	24	22	18	15
		KW	2.33	2.33	2.33	2.35	2.60	2.60	2.60	2.62	2.90	2.90	2.90	2.92	3.23	**3.22**	3.22	3.24	3.59	3.59	3.58	3.60	4.01	4.01	4.01	4.03
		Amps	8.3	8.3	8.3	8.0	9.6	9.6	9.5	10.0	10.9	10.9	10.9	11.0	12.4	**12.4**	12.4	12.0	14.1	14.1	14.1	14.0	16.0	16.0	16.0	16.1
		HI PR	267	268	270	274	309	310	312	316	352	353	355	360	399	**400**	402	407	450	451	453	458	504	505	507	512
		LO PR	128	130	133	138	136	137	140	146	142	144	147	153	148	**150**	153	158	154	155	158	164	161	162	165	171
	1575	MBh	40.8	41.4	42.6	44.4	40.5	41.1	42.2	44.0	39.5	40.0	41.2	43.0	37.7	**38.2**	39.4	41.2	35.5	36.1	37.2	39.1	33.5	34.1	35.3	37.1
		S/T	0.86	0.78	0.64	0.49	1.00	0.79	0.65	0.50	1.00	0.82	0.68	0.53	1.00	**0.84**	0.70	0.55	1.00	1.00	0.72	0.57	1.00	1.00	0.77	0.62
		ΔT	22	20	17	13	22	20	17	13	22	20	17	13	22	**20**	16	13	21	20	16	13	23	21	17	14
		KW	2.35	2.34	2.34	2.36	2.61	2.61	2.61	2.63	2.91	2.91	2.91	2.93	3.24	**3.24**	3.23	3.25	3.60	3.60	3.59	3.61	4.03	4.02	4.02	4.04
		Amps	8.4	8.4	8.4	8.0	9.6	9.6	9.6	10.0	11.0	11.0	11.0	11.0	12.5	**12.5**	12.5	13.0	14.1	14.1	14.1	14.0	16.1	16.1	16.1	16.2
		HI PR	269	270	272	277	311	312	314	318	354	356	357	362	402	**403**	405	409	452	453	455	460	506	508	509	514
		LO PR	130	132	135	140	138	139	142	148	144	146	149	155	150	**152**	155	160	156	157	160	166	163	164	167	173

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects ACCA (TVA) conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			OUTDOOR AMBIENT TEMPERATURE																							
			65				75				85				95				105				115			
			ENTERING INDOOR WET BULB TEMPERATURE																							
IDB	AIRFLOW		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
80	1225	MBh	39.9	40.5	41.7	43.5	39.6	40.1	41.3	43.1	38.5	39.1	40.3	42.1	36.7	37.3	38.5	40.3	34.6	35.1	36.3	38.1	32.6	33.1	34.3	36.1
		S/T	1.00	0.82	0.68	0.5	1.00	0.82	0.68	0.53	1.00	0.85	0.71	0.6	1.00	1.00	0.73	0.58	1.00	1.00	0.75	0.6	1.00	1.00	0.81	0.66
		ΔT	28	26	23	19	28	26	23	19	28	26	23	19	28	26	23	19	28	26	22	19	29	27	23	20
		KW	2.32	2.32	2.31	2.3	2.59	2.59	2.58	2.60	2.89	2.89	2.88	2.9	3.21	3.21	3.21	3.23	3.58	3.57	3.57	3.6	4.00	4.00	4.00	4.02
		Amps	8.3	8.3	8.3	8.0	9.5	9.5	9.5	10.0	10.9	10.9	10.9	11.0	12.4	12.4	12.3	12.0	14.0	14.0	14.0	14.0	16.0	16.0	16.0	16.0
		HI PR	265	266	268	273	307	308	310	314	351	352	354	358	398	399	401	405	448	449	451	456	502	504	505	510
		LO PR	127	128	131	137	134	136	139	144	141	143	146	151	147	148	152	157	152	154	157	162	159	161	164	169
	1400	MBh	40.4	41.0	42.2	44.0	40.1	40.6	41.8	43.6	39.0	39.6	40.8	42.6	37.3	37.8	**39.0**	40.8	35.1	35.6	36.8	38.6	33.1	33.6	34.8	36.6
		S/T	1.00	0.88	0.74	0.6	1.00	0.89	0.74	0.60	1.00	0.91	0.77	0.6	1.00	1.00	**0.79**	0.64	1.00	1.00	0.81	0.7	1.00	1.00	0.87	0.72
		ΔT	27	25	22	18	27	25	21	18	27	25	22	18	27	25	**21**	18	26	25	21	18	28	26	22	19
		KW	2.33	2.33	2.33	2.4	2.60	2.60	2.60	2.62	2.90	2.90	2.90	2.9	3.23	3.23	**3.22**	3.24	3.59	3.59	3.58	3.6	4.02	4.01	4.01	4.03
		Amps	8.4	8.3	8.3	8.0	9.6	9.6	9.6	10.0	11.0	10.9	10.9	11.0	12.4	12.4	**12.4**	12.0	14.1	14.1	14.1	14.0	16.0	16.0	16.0	16.1
		HI PR	267	268	270	275	309	310	312	317	353	354	356	360	400	401	**403**	407	451	452	454	458	505	506	508	512
		LO PR	129	130	133	139	136	138	141	146	143	144	148	153	149	150	**153**	159	154	156	159	164	161	163	166	171
	1575	MBh	41.1	41.6	42.8	44.6	40.7	41.3	42.4	44.3	39.7	40.2	41.4	43.2	37.9	38.4	39.6	41.4	35.7	36.3	37.4	39.3	33.7	34.3	35.5	37.3
		S/T	1.00	0.91	0.77	0.6	1.00	0.92	0.78	0.63	1.00	1.00	0.81	0.7	1.00	1.00	0.83	0.68	1.00	1.00	0.85	0.7	1.00	1.00	1.00	0.75
		ΔT	26	24	21	17	26	24	21	17	26	24	21	17	26	24	21	17	26	24	20	17	27	25	21	18
		KW	2.35	2.34	2.34	2.4	2.62	2.61	2.61	2.63	2.92	2.91	2.91	2.9	3.24	3.24	3.23	3.25	3.60	3.60	3.60	3.6	4.03	4.03	4.02	4.00
		Amps	8.4	8.4	8.4	8.0	9.6	9.6	9.6	10.0	11.0	11.0	11.0	11.0	12.5	12.5	12.5	13.0	14.2	14.1	14.1	14.0	16.1	16.1	16.1	16.2
		HI PR	270	271	273	277	311	312	314	319	355	356	358	363	402	403	405	410	453	454	456	460	507	508	510	514
		LO PR	131	132	135	141	138	140	143	148	145	147	150	155	151	152	155	161	156	158	161	166	163	165	168	173
85	1225	MBh	40.6	41.1	42.3	44.1	40.2	40.8	42.0	43.8	39.2	39.7	40.9	42.7	37.4	38.0	39.1	41.0	35.2	35.8	37.0	38.8	33.2	33.8	35.0	36.8
		S/T	1.00	0.92	0.78	0.63	1.00	1.00	0.79	0.64	1.00	1.00	0.81	0.67	1.00	1.00	0.83	0.69	1.00	1.00	1.00	0.71	1.00	1.00	1.00	0.76
		ΔT	31	30	26	23	31	30	26	23	32	30	26	23	31	30	26	23	31	29	26	22	32	30	27	24
		KW	2.33	2.32	2.32	2.34	2.59	2.59	2.59	2.61	2.89	2.89	2.89	2.91	3.22	3.22	3.21	3.23	3.58	3.58	3.58	3.60	4.01	4.01	4.00	4.02
		Amps	8.3	8.3	8.3	8.0	9.5	9.5	9.5	10.0	10.9	10.9	10.9	11.0	12.4	12.4	12.4	12.0	14.1	14.0	14.0	14.0	16.0	16.0	16.0	16.1
		HI PR	266	267	269	274	308	309	311	316	352	353	355	359	399	400	402	406	450	451	453	457	504	505	507	511
		LO PR	129	130	133	139	136	138	141	146	143	145	148	153	149	150	153	159	154	156	159	164	161	163	166	171
	1400	MBh	41.1	41.7	42.8	44.7	40.7	41.3	42.5	44.3	39.7	40.3	41.5	43.3	37.9	38.5	39.7	41.5	35.7	36.3	37.5	39.3	33.8	34.3	35.5	37.3
		S/T	1.00	0.99	0.84	0.69	1.00	1.00	0.85	0.70	1.00	1.00	0.88	0.73	1.00	1.00	0.90	0.75	1.00	1.00	1.00	0.77	1.00	1.00	1.00	0.82
		ΔT	30	29	25	22	30	28	25	22	31	29	25	22	30	28	25	22	30	28	25	21	31	29	26	22
		KW	2.34	2.34	2.33	2.35	2.61	2.61	2.60	2.62	2.91	2.91	2.90	2.92	3.23	3.23	3.23	3.25	3.60	3.59	3.59	3.61	4.02	4.02	4.01	4.04
		Amps	8.4	8.4	8.3	8.0	9.6	9.6	9.6	10.0	11.0	11.0	10.9	11.0	12.5	12.5	12.4	13.0	14.1	14.1	14.1	14.0	16.1	16.1	16.0	16.1
		HI PR	269	270	272	276	310	311	313	318	354	355	357	362	401	402	404	409	452	453	455	459	506	507	509	514
		LO PR	130	132	135	141	138	140	143	148	145	146	150	155	150	152	155	161	156	158	161	166	163	165	168	173
	1575	MBh	41.7	42.3	43.5	45.3	41.4	41.9	43.1	44.9	40.3	40.9	42.1	43.9	38.5	39.1	40.3	42.1	36.4	36.9	38.1	39.9	34.4	34.9	36.1	37.9
		S/T	1.00	1.00	0.88	0.73	1.00	1.00	0.89	0.74	1.00	1.00	0.91	0.76	1.00	1.00	0.93	0.78	1.00	1.00	1.00	0.81	1.00	1.00	1.00	0.86
		ΔT	29	28	24	21	29	28	24	21	30	28	24	21	29	28	24	21	29	27	24	20	30	28	25	21
		KW	2.35	2.35	2.34	2.37	2.62	2.62	2.61	2.63	2.92	2.92	2.91	2.93	3.24	3.24	3.24	3.26	3.61	3.61	3.60	3.62	4.03	4.03	4.03	4.05
		Amps	8.4	8.4	8.4	8.0	9.7	9.6	9.6	10.0	11.0	11.0	11.0	11.0	12.5	12.5	12.5	13.0	14.2	14.2	14.1	14.0	16.1	16.1	16.1	16.2
		HI PR	271	272	274	278	312	314	315	320	356	357	359	364	403	404	406	411	454	455	457	462	508	509	511	516
		LO PR	132	134	137	143	140	142	145	150	147	148	152	157	153	154	157	163	158	160	163	168	165	167	170	175

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects AHRI conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			Outdoor Ambient Temperature																							
			65				75				85				95				105				115			
			Entering Indoor Wet Bulb Temperature																							
IDB	Airflow		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
70	1400	MBh	46.4	47.1	48.5	-	46.0	46.7	48.0	-	44.8	45.4	46.8	-	42.7	43.4	44.8	-	40.2	40.8	42.2	-	37.9	38.5	39.9	-
		S/T	0.61	0.54	0.41	-	0.62	0.55	0.41	-	0.65	0.57	0.44	-	0.66	0.59	0.46	-	1.00	0.61	0.48	-	1.00	0.66	0.53	-
		ΔT	19	17	14	-	19	17	14	-	19	18	14	-	19	17	14	-	19	17	14	-	20	18	15	-
		KW	2.77	2.77	2.76	-	3.09	3.08	3.08	-	3.44	3.44	3.43	-	3.83	3.82	3.82	-	4.26	4.25	4.25	-	4.76	4.76	4.75	-
		Amps	10.1	10.1	10.0	-	11.5	11.5	11.5	-	13.2	13.2	13.1	-	14.9	14.9	14.9	-	16.9	16.9	16.9	-	19.2	19.2	19.2	-
		HI PR	257	259	260	-	298	299	301	-	341	342	343	-	386	387	389	-	436	437	438	-	488	489	491	-
		LO PR	123	125	128	-	131	132	136	-	137	139	142	-	143	145	148	-	148	150	153	-	155	157	160	-
	1550	MBh	46.9	47.6	48.9	-	46.5	47.1	48.5	-	45.3	45.9	47.3	-	43.2	43.9	45.2	-	40.7	41.3	42.7	-	38.3	39.0	40.4	-
		S/T	0.66	0.58	0.45	-	0.66	0.59	0.45	-	0.69	0.61	0.48	-	1.00	0.63	0.50	-	1.00	0.65	0.52	-	1.00	0.71	0.57	-
		ΔT	18	17	13	-	18	17	13	-	19	17	13	-	18	17	13	-	18	16	13	-	19	17	14	-
		KW	2.78	2.78	2.77	-	3.10	3.10	3.09	-	3.45	3.45	3.45	-	3.84	3.84	3.83	-	4.27	4.27	4.26	-	4.77	4.77	4.76	-
		Amps	10.1	10.1	10.1	-	11.6	11.6	11.6	-	13.2	13.2	13.2	-	15.0	15.0	14.9	-	16.9	16.9	16.9	-	19.3	19.2	19.2	-
		HI PR	259	260	262	-	300	301	303	-	342	343	345	-	388	389	391	-	437	438	440	-	490	491	493	-
		LO PR	125	126	129	-	132	134	137	-	139	140	144	-	144	146	149	-	150	151	154	-	157	158	161	-
	1800	MBh	47.9	48.5	49.9	-	47.5	48.1	49.5	-	46.2	46.9	48.3	-	44.2	44.8	46.2	-	41.6	42.3	43.7	-	39.3	40.0	41.3	-
		S/T	0.70	0.62	0.49	-	0.70	0.63	0.49	-	0.73	0.65	0.52	-	1.00	0.67	0.54	-	1.00	0.69	0.56	-	1.00	0.74	0.61	-
		ΔT	17	15	12	-	17	15	12	-	17	16	12	-	17	15	12	-	17	15	12	-	18	16	13	-
		KW	2.80	2.80	2.79	-	3.12	3.11	3.11	-	3.47	3.47	3.46	-	3.86	3.85	3.85	-	4.29	4.28	4.28	-	4.79	4.79	4.78	-
		Amps	10.2	10.2	10.2	-	11.7	11.7	11.6	-	13.3	13.3	13.3	-	15.1	15.0	15.0	-	17.0	17.0	17.0	-	19.3	19.3	19.3	-
		HI PR	262	263	265	-	302	304	305	-	345	346	348	-	391	392	394	-	440	441	443	-	493	494	496	-
		LO PR	127	129	132	-	135	136	140	-	141	143	146	-	147	149	152	-	152	154	157	-	159	161	164	-
75	1400	MBh	46.4	47.1	48.5	50.6	46.0	46.7	48.1	50.2	44.8	45.5	46.9	49.0	42.7	**43.4**	44.8	46.9	40.2	40.9	42.2	44.4	37.9	38.5	39.9	42.0
		S/T	0.74	0.67	0.53	0.39	0.75	0.67	0.54	0.40	1.00	0.70	0.56	0.42	1.00	**0.72**	0.58	0.44	1.00	0.74	0.60	0.46	1.00	1.00	0.66	0.51
		ΔT	23	21	18	15	23	21	18	14	23	22	18	15	23	**21**	18	14	23	21	18	14	24	22	19	15
		KW	2.77	2.76	2.76	2.78	3.08	3.08	3.08	3.10	3.44	3.44	3.43	3.46	3.82	**3.82**	3.82	3.84	4.25	4.25	4.25	4.27	4.76	4.76	4.75	4.77
		Amps	10.1	10.1	10.0	10.1	11.5	11.5	11.5	11.6	13.2	13.1	13.1	13.2	14.9	**14.9**	14.9	15.0	16.9	16.9	16.8	17.0	19.2	19.2	19.1	19.3
		HI PR	258	259	261	265	298	299	301	306	341	342	344	348	386	**388**	389	394	436	437	439	443	488	490	491	496
		LO PR	123	125	128	133	131	132	136	141	137	139	142	147	143	**145**	148	153	148	150	153	158	155	157	160	165
	1550	MBh	46.9	47.6	49.0	51.1	46.5	47.2	48.5	50.7	45.3	46.0	47.3	49.5	43.2	**43.9**	45.3	47.4	40.7	41.3	42.7	44.8	38.4	39.0	40.4	42.5
		S/T	0.79	0.71	0.58	0.44	0.79	0.72	0.58	0.44	1.00	0.74	0.61	0.47	1.00	**0.76**	0.63	0.49	1.00	0.78	0.65	0.51	1.00	1.00	0.70	0.56
		ΔT	22	21	17	14	22	20	17	14	23	21	17	14	22	**20**	17	14	22	20	17	13	23	21	18	15
		KW	2.78	2.78	2.77	2.80	3.10	3.09	3.09	3.11	3.45	3.45	3.44	3.47	3.84	**3.83**	3.83	3.85	4.27	4.26	4.26	4.28	4.77	4.77	4.76	4.79
		Amps	10.1	10.1	10.1	10.2	11.6	11.6	11.5	11.7	13.2	13.2	13.2	13.3	15.0	**15.0**	14.9	15.0	16.9	16.9	16.9	17.0	19.2	19.2	19.2	19.3
		HI PR	259	260	262	267	300	301	303	307	342	344	345	350	388	**389**	391	396	437	439	440	445	490	491	493	498
		LO PR	125	126	129	135	132	134	137	142	139	140	144	149	144	**146**	149	154	150	151	155	160	157	158	161	167
	1800	MBh	47.9	48.5	49.9	52.0	47.5	48.1	49.5	51.6	46.3	46.9	48.3	50.4	44.2	**44.8**	46.2	48.3	41.7	42.3	43.7	45.8	39.3	40.0	41.4	43.5
		S/T	0.82	0.75	0.62	0.47	1.00	0.76	0.62	0.48	1.00	0.78	0.65	0.50	1.00	**0.80**	0.67	0.52	1.00	0.82	0.69	0.55	1.00	1.00	0.74	0.60
		ΔT	21	19	16	13	21	19	16	12	21	20	16	13	21	**19**	16	12	21	19	16	12	22	20	17	13
		KW	2.80	2.79	2.79	2.81	3.11	3.11	3.11	3.13	3.47	3.47	3.46	3.49	3.85	**3.85**	3.85	3.87	4.28	4.28	4.28	4.30	4.79	4.79	4.78	4.80
		Amps	10.2	10.2	10.2	10.3	11.7	11.7	11.6	11.7	13.3	13.3	13.3	13.4	15.1	**15.0**	15.0	15.1	17.0	17.0	17.0	17.1	19.3	19.3	19.3	19.4
		HI PR	262	263	265	270	303	304	306	310	345	346	348	353	391	**392**	394	398	440	441	443	448	493	494	496	500
		LO PR	127	129	132	137	135	136	140	145	142	143	146	151	147	**149**	152	157	152	154	157	162	159	161	164	169

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects ACCA (TVA) conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			OUTDOOR AMBIENT TEMPERATURE																							
			65				75				85				95				105				115			
			ENTERING INDOOR WET BULB TEMPERATURE																							
IDB	AIRFLOW		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
80	1400	MBh	46.7	47.3	48.7	50.8	46.3	46.9	48.3	50.4	45.1	45.7	47.1	49.2	43.0	43.6	**45.0**	47.1	40.4	41.1	42.5	44.6	38.1	38.8	40.2	42.3
		S/T	1.00	0.79	0.66	0.5	1.00	0.80	0.66	0.52	1.00	0.82	0.69	0.6	1.00	0.84	**0.71**	0.57	1.00	1.00	0.73	0.6	1.00	1.00	0.78	0.64
		ΔT	27	25	22	19	27	25	22	18	27	26	22	19	27	25	**22**	18	27	25	22	18	28	26	23	19
		KW	2.77	2.77	2.76	2.8	3.09	3.08	3.08	3.10	3.44	3.44	3.43	3.5	3.83	3.82	**3.82**	3.84	4.26	4.25	4.25	4.3	4.76	4.76	4.75	4.78
		Amps	10.1	10.1	10.0	10.2	11.5	11.5	11.5	11.6	13.2	13.1	13.1	13.2	14.9	14.9	**14.9**	15.0	16.9	16.9	16.9	17.0	19.2	19.2	19.2	19.3
		HI PR	258	259	261	266	299	300	302	306	341	342	344	349	387	388	**390**	394	436	437	439	444	489	490	492	496
		LO PR	124	125	129	134	131	133	136	141	138	140	143	148	144	145	**148**	153	149	151	154	159	156	157	160	166
	1550	MBh	47.2	47.8	49.2	51.3	46.8	47.4	48.8	50.9	45.5	46.2	47.6	49.7	43.5	44.1	45.5	47.6	40.9	41.6	43.0	45.1	38.6	39.3	40.6	42.8
		S/T	1.00	0.83	0.70	0.6	1.00	0.84	0.71	0.57	1.00	0.86	0.73	0.6	1.00	1.00	0.75	0.61	1.00	1.00	0.77	0.6	1.00	1.00	0.82	0.68
		ΔT	26	25	21	18	26	24	21	18	27	25	21	18	26	24	21	18	26	24	21	17	27	25	22	18
		KW	2.78	2.78	2.77	2.8	3.10	3.10	3.09	3.12	3.45	3.45	3.45	3.5	3.84	3.84	3.83	3.86	4.27	4.27	4.26	4.3	4.77	4.77	4.76	4.79
		Amps	10.1	10.1	10.1	10.2	11.6	11.6	11.6	11.7	13.2	13.2	13.2	13.3	15.0	15.0	14.9	15.1	16.9	16.9	16.9	17.0	19.3	19.2	19.2	19.3
		HI PR	260	261	263	267	300	302	303	308	343	344	346	350	389	390	392	396	438	439	441	445	491	492	493	498
		LO PR	125	127	130	135	133	134	138	143	139	141	144	149	145	146	150	155	150	152	155	160	157	159	162	167
	1800	MBh	48.1	48.8	50.2	52.3	47.7	48.4	49.8	51.9	46.5	47.2	48.5	50.7	44.4	45.1	46.5	48.6	41.9	42.5	43.9	46.0	39.6	40.2	41.6	43.7
		S/T	1.00	0.87	0.74	0.6	1.00	0.88	0.75	0.60	1.00	0.90	0.77	0.6	1.00	1.00	0.79	0.65	1.00	1.00	0.81	0.7	1.00	1.00	0.86	0.72
		ΔT	25	23	20	17	25	23	20	16	25	24	20	17	25	23	20	16	25	23	20	16	26	24	21	17
		KW	2.80	2.80	2.79	2.8	3.12	3.11	3.11	3.13	3.47	3.47	3.46	3.5	3.86	3.85	3.85	3.87	4.29	4.28	4.28	4.3	4.79	4.79	4.78	4.81
		Amps	10.2	10.2	10.2	10.3	11.7	11.7	11.6	11.7	13.3	13.3	13.3	13.4	15.1	15.0	15.0	15.1	17.0	17.0	17.0	17.1	19.3	19.3	19.3	19.4
		HI PR	263	264	266	270	303	304	306	311	346	347	349	353	391	392	394	399	441	442	444	448	493	494	496	501
		LO PR	128	130	133	138	136	137	140	145	142	144	147	152	148	149	152	157	153	155	158	163	160	161	165	170
85	1400	MBh	47.5	48.1	49.5	51.6	47.1	47.7	49.1	51.2	45.8	46.5	47.9	50.0	43.8	44.4	45.8	47.9	41.2	41.9	43.3	45.4	38.9	39.6	40.9	43.0
		S/T	1.00	0.89	0.76	0.62	1.00	0.90	0.76	0.62	1.00	1.00	0.79	0.65	1.00	1.00	0.81	0.67	1.00	1.00	0.83	0.69	1.00	1.00	1.00	0.74
		ΔT	31	29	26	22	31	29	25	22	31	29	26	22	31	29	25	22	30	29	25	22	31	30	26	23
		KW	2.77	2.77	2.77	2.79	3.09	3.09	3.08	3.11	3.45	3.45	3.44	3.46	3.83	3.83	3.82	3.85	4.26	4.26	4.25	4.28	4.77	4.76	4.76	4.78
		Amps	10.1	10.1	10.1	10.2	11.6	11.6	11.5	11.6	13.2	13.2	13.2	13.3	14.9	14.9	14.9	15.0	16.9	16.9	16.9	17.0	19.2	19.2	19.2	19.3
		HI PR	259	261	262	267	300	301	303	307	342	344	345	350	388	389	391	396	437	439	440	445	490	491	493	498
		LO PR	126	127	130	136	133	135	138	143	140	141	145	150	145	147	150	155	151	152	155	161	158	159	162	168
	1550	MBh	47.9	48.6	50.0	52.1	47.5	48.2	49.6	51.7	46.3	47.0	48.4	50.5	44.2	44.9	46.3	48.4	41.7	42.4	43.7	45.9	39.4	40.0	41.4	43.5
		S/T	1.00	0.93	0.80	0.66	1.00	1.00	0.81	0.67	1.00	1.00	0.83	0.69	1.00	1.00	0.85	0.71	1.00	1.00	0.87	0.73	1.00	1.00	1.00	0.78
		ΔT	30	28	25	21	30	28	25	21	30	28	25	21	30	28	25	21	30	28	24	21	31	29	26	22
		KW	2.79	2.78	2.78	2.80	3.10	3.10	3.10	3.12	3.46	3.46	3.45	3.48	3.84	3.84	3.84	3.86	4.27	4.27	4.27	4.29	4.78	4.78	4.77	4.79
		Amps	10.2	10.2	10.1	10.2	11.6	11.6	11.6	11.7	13.2	13.2	13.2	13.3	15.0	15.0	15.0	15.1	17.0	17.0	16.9	17.0	19.3	19.3	19.2	19.4
		HI PR	261	262	264	268	302	303	305	309	344	345	347	351	390	391	393	397	439	440	442	447	492	493	495	499
		LO PR	127	129	132	137	135	136	139	145	141	143	146	151	147	148	151	157	152	154	157	162	159	161	164	169
	1800	MBh	48.9	49.6	51.0	53.1	48.5	49.2	50.5	52.6	47.3	47.9	49.3	51.4	45.2	45.9	47.2	49.4	42.7	43.3	44.7	46.8	40.3	41.0	42.4	44.5
		S/T	1.00	0.97	0.84	0.70	1.00	1.00	0.85	0.70	1.00	1.00	0.87	0.73	1.00	1.00	0.89	0.75	1.00	1.00	1.00	0.77	1.00	1.00	1.00	0.82
		ΔT	29	27	24	20	29	27	23	20	29	27	24	20	29	27	23	20	28	27	23	20	30	28	24	21
		KW	2.80	2.80	2.80	2.82	3.12	3.12	3.11	3.14	3.48	3.48	3.47	3.49	3.86	3.86	3.85	3.88	4.29	4.29	4.28	4.31	4.80	4.79	4.79	4.81
		Amps	10.2	10.2	10.2	10.3	11.7	11.7	11.7	11.8	13.3	13.3	13.3	13.4	15.1	15.1	15.0	15.2	17.1	17.0	17.0	17.1	19.4	19.3	19.3	19.4
		HI PR	264	265	267	271	304	305	307	312	347	348	350	354	393	394	395	400	442	443	445	449	495	496	497	502
		LO PR	130	131	135	140	137	139	142	147	144	145	149	154	149	151	154	159	155	156	160	165	162	163	166	172

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects AHRI conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			Outdoor Ambient Temperature																							
			65				75				85				95				105				115			
			Entering Indoor Wet Bulb Temperature																							
IDB	Airflow		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
70	1550	MBh	58.8	59.6	61.3	-	58.2	59.1	60.8	-	56.7	57.5	59.3	-	54.1	54.9	56.7	-	50.9	51.7	53.5	-	48.0	48.8	50.6	-
		S/T	0.62	0.55	0.42	-	0.62	0.55	0.43	-	0.65	0.58	0.45	-	0.66	0.59	0.47	-	0.69	0.61	0.49	-	1.00	0.66	0.54	-
		ΔT	21	19	15	-	21	19	15	-	21	19	15	-	21	19	15	-	21	19	15	-	22	20	16	-
		KW	3.43	3.42	3.42	-	3.85	3.85	3.84	-	4.33	4.33	4.32	-	4.84	4.84	4.83	-	5.42	5.42	5.41	-	6.09	6.09	6.08	-
		Amps	13.2	13.2	13.1	-	15.1	15.1	15.1	-	17.3	17.3	17.3	-	19.7	19.6	19.6	-	22.3	22.3	22.2	-	25.4	25.4	25.3	-
		HI PR	270	271	273	-	312	313	315	-	356	358	359	-	404	405	407	-	455	457	459	-	510	511	513	-
		LO PR	117	118	121	-	124	125	128	-	130	131	134	-	135	136	139	-	140	141	144	-	146	148	151	-
	1750	MBh	59.7	60.5	62.3	-	59.2	60.0	61.7	-	57.7	58.5	60.2	-	55.1	55.9	57.6	-	51.9	52.7	54.4	-	49.0	49.8	51.5	-
		S/T	0.65	0.58	0.45	-	0.66	0.58	0.46	-	0.68	0.61	0.48	-	0.70	0.63	0.50	-	0.72	0.65	0.52	-	1.00	0.69	0.57	-
		ΔT	20	18	14	-	20	18	14	-	20	18	14	-	20	18	14	-	19	17	14	-	21	19	15	-
		KW	3.45	3.44	3.43	-	3.87	3.87	3.86	-	4.35	4.34	4.34	-	4.86	4.86	4.85	-	5.44	5.43	5.43	-	6.11	6.11	6.10	-
		Amps	13.3	13.3	13.2	-	15.2	15.2	15.2	-	17.4	17.4	17.3	-	19.8	19.7	19.7	-	22.4	22.4	22.3	-	25.5	25.5	25.4	-
		HI PR	272	273	275	-	314	316	318	-	359	360	362	-	406	408	409	-	458	459	461	-	513	514	516	-
		LO PR	118	120	123	-	125	127	130	-	132	133	136	-	137	138	141	-	142	143	146	-	148	150	153	-
	2000	MBh	61.2	62.0	63.7	-	60.6	61.5	63.2	-	59.1	60.0	61.7	-	56.5	57.3	59.1	-	53.3	54.2	55.9	-	50.4	51.3	53.0	-
		S/T	0.66	0.59	0.46	-	0.66	0.59	0.47	-	0.69	0.62	0.49	-	0.71	0.64	0.51	-	1.00	0.66	0.53	-	1.00	0.70	0.58	-
		ΔT	19	17	13	-	19	17	13	-	19	17	13	-	19	17	13	-	18	16	12	-	20	18	14	-
		KW	3.47	3.46	3.46	-	3.89	3.89	3.88	-	4.37	4.37	4.36	-	4.88	4.88	4.87	-	5.46	5.46	5.45	-	6.13	6.13	6.12	-
		Amps	13.4	13.3	13.3	-	15.3	15.3	15.3	-	17.5	17.5	17.4	-	19.8	19.8	19.8	-	22.5	22.5	22.4	-	25.6	25.6	25.5	-
		HI PR	275	276	278	-	317	319	320	-	362	363	365	-	409	410	412	-	461	462	464	-	516	517	519	-
		LO PR	121	123	126	-	128	130	133	-	134	136	139	-	140	141	144	-	145	146	149	-	151	152	155	-

75	1550	MBh	58.8	59.6	61.3	64.0	58.3	59.1	60.8	63.5	56.8	57.6	59.3	62.0	54.1	**55.0**	56.7	59.3	51.0	51.8	53.5	56.2	48.1	48.9	50.6	53.3
		S/T	0.74	0.67	0.54	0.41	0.74	0.67	0.55	0.41	0.77	0.70	0.57	0.44	1.00	**0.71**	0.59	0.46	1.00	0.73	0.61	0.48	1.00	0.78	0.66	0.52
		ΔT	25	23	20	16	25	23	19	16	26	24	20	16	25	**23**	19	16	25	23	19	15	26	24	20	17
		KW	3.42	3.42	3.41	3.45	3.85	3.85	3.84	3.87	4.33	4.32	4.32	4.35	4.84	**4.84**	4.83	4.86	5.42	5.41	5.41	5.44	6.09	6.09	6.08	6.11
		Amps	13.2	13.1	13.1	13.3	15.1	15.1	15.1	15.2	17.3	17.3	17.2	17.4	19.7	**19.6**	19.6	19.8	22.3	22.3	22.2	22.4	25.4	25.4	25.3	25.5
		HI PR	270	271	273	278	312	314	315	320	357	358	360	364	404	**405**	407	412	456	457	459	463	511	512	514	518
		LO PR	117	118	121	126	124	125	128	133	130	131	134	139	135	**136**	139	144	140	141	144	149	146	148	151	155
	1750	MBh	59.7	60.6	62.3	64.9	59.2	60.0	61.8	64.4	57.7	58.5	60.3	62.9	55.1	**55.9**	57.6	60.3	51.9	52.7	54.5	57.1	49.0	49.8	51.6	54.2
		S/T	0.77	0.70	0.57	0.44	0.78	0.70	0.58	0.45	0.80	0.73	0.60	0.47	1.00	**0.75**	0.62	0.49	1.00	0.77	0.64	0.51	1.00	0.81	0.69	0.56
		ΔT	24	22	18	15	24	22	18	14	25	23	19	15	24	**22**	18	14	24	22	18	14	25	23	19	15
		KW	3.44	3.44	3.43	3.46	3.87	3.87	3.86	3.89	4.34	4.34	4.33	4.37	4.86	**4.86**	4.85	4.88	5.44	5.43	5.42	5.46	6.11	6.11	6.10	6.13
		Amps	13.3	13.2	13.2	13.4	15.2	15.2	15.2	15.3	17.4	17.4	17.3	17.5	19.7	**19.7**	19.7	19.8	22.4	22.4	22.3	22.5	25.5	25.4	25.4	25.6
		HI PR	272	274	276	280	315	316	318	322	359	360	362	367	407	**408**	410	414	458	459	461	466	513	514	516	521
		LO PR	118	120	123	128	125	127	130	135	132	133	136	141	137	**138**	141	146	142	143	146	151	148	150	153	157
	2000	MBh	61.2	62.0	63.8	66.4	60.7	61.5	63.2	65.9	59.2	60.0	61.7	64.4	56.6	**57.4**	59.1	61.8	53.4	54.2	55.9	58.6	50.5	51.3	53.0	55.7
		S/T	0.78	0.71	0.58	0.45	0.78	0.71	0.59	0.46	1.00	0.74	0.61	0.48	1.00	**0.75**	0.63	0.50	1.00	0.78	0.65	0.52	1.00	0.82	0.70	0.56
		ΔT	23	21	17	13	23	21	17	13	23	21	18	14	23	**21**	17	13	23	21	17	13	24	22	18	14
		KW	3.46	3.46	3.45	3.49	3.89	3.89	3.88	3.91	4.37	4.36	4.36	4.39	4.88	**4.88**	4.87	4.90	5.46	5.45	5.45	5.48	6.13	6.13	6.12	6.15
		Amps	13.3	13.3	13.3	13.4	15.3	15.3	15.3	15.4	17.5	17.5	17.4	17.6	19.8	**19.8**	19.8	19.9	22.5	22.5	22.4	22.6	25.6	25.5	25.5	25.7
		HI PR	275	277	278	283	318	319	321	325	362	363	365	370	410	**411**	413	417	461	462	464	469	516	517	519	523
		LO PR	121	123	126	131	128	130	133	138	134	136	139	144	140	**141**	144	149	145	146	149	154	151	152	155	160

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects ACCA (TVA) conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

			OUTDOOR AMBIENT TEMPERATURE																							
			65				75				85				95				105				115			
			ENTERING INDOOR WET BULB TEMPERATURE																							
IDB	AIRFLOW		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
80	1550	MBh	59.1	59.9	61.6	64.3	58.6	59.4	61.1	63.8	57.1	57.9	59.6	62.3	54.4	55.3	**57.0**	59.6	51.3	52.1	53.8	56.5	48.4	49.2	50.9	53.6
		S/T	0.85	0.78	0.66	0.5	1.00	0.79	0.66	0.53	1.00	0.81	0.69	0.6	1.00	0.83	**0.70**	0.57	1.00	0.85	0.72	0.6	1.00	1.00	0.77	0.64
		ΔT	30	28	24	20	30	28	24	20	30	28	24	20	30	28	**24**	20	30	28	24	20	31	29	25	21
		KW	3.43	3.42	3.42	3.5	3.85	3.85	3.84	3.87	4.33	4.32	4.32	4.4	4.84	4.84	**4.83**	4.87	5.42	5.42	5.41	5.4	6.09	6.09	6.08	6.12
		Amps	13.2	13.2	13.1	13.3	15.1	15.1	15.1	15.2	17.3	17.3	17.3	17.4	19.7	19.6	**19.6**	19.8	22.3	22.3	22.2	22.4	25.4	25.4	25.3	25.5
		HI PR	271	272	274	278	313	314	316	321	357	358	360	365	405	406	**408**	413	456	457	459	464	511	512	514	519
		LO PR	117	118	121	126	124	125	128	133	130	132	135	139	135	137	**140**	145	140	142	145	150	147	148	151	156
	1750	MBh	60.0	60.9	62.6	65.2	59.5	60.3	62.1	64.7	58.0	58.8	60.6	63.2	55.4	56.2	57.9	60.6	52.2	53.0	54.8	57.4	49.3	50.1	51.9	54.5
		S/T	0.89	0.81	0.69	0.6	1.00	0.82	0.70	0.56	1.00	0.84	0.72	0.6	1.00	0.86	0.74	0.60	1.00	0.88	0.76	0.6	1.00	1.00	0.80	0.67
		ΔT	29	27	23	19	29	27	23	19	29	27	23	19	29	27	23	19	29	26	23	19	30	28	24	20
		KW	3.44	3.44	3.43	3.5	3.87	3.87	3.86	3.89	4.35	4.34	4.34	4.4	4.86	4.86	4.85	4.88	5.44	5.43	5.43	5.5	6.11	6.11	6.10	6.13
		Amps	13.3	13.2	13.2	13.4	15.2	15.2	15.2	15.3	17.4	17.4	17.3	17.5	19.7	19.7	19.7	19.8	22.4	22.4	22.3	22.5	25.5	25.5	25.4	25.6
		HI PR	273	274	276	281	315	316	318	323	359	361	362	367	407	408	410	415	458	460	462	466	513	514	516	521
		LO PR	119	120	123	128	126	127	130	135	132	134	136	141	137	139	142	146	142	144	147	152	149	150	153	158
	2000	MBh	61.5	62.3	64.1	66.7	61.0	61.8	63.5	66.2	59.5	60.3	62.0	64.7	56.9	57.7	59.4	62.1	53.7	54.5	56.2	58.9	50.8	51.6	53.3	56.0
		S/T	0.89	0.82	0.70	0.6	1.00	0.83	0.70	0.57	1.00	0.85	0.73	0.6	1.00	0.87	0.75	0.61	1.00	1.00	0.77	0.6	1.00	1.00	0.81	0.68
		ΔT	28	26	22	18	28	26	22	18	28	26	22	18	28	26	22	18	27	25	21	18	29	27	23	19
		KW	3.47	3.46	3.46	3.5	3.89	3.89	3.88	3.91	4.37	4.36	4.36	4.4	4.88	4.88	4.87	4.90	5.46	5.46	5.45	5.5	6.13	6.13	6.12	6.16
		Amps	13.4	13.3	13.3	13.5	15.3	15.3	15.3	15.4	17.5	17.5	17.4	17.6	19.8	19.8	19.8	19.9	22.5	22.5	22.4	22.6	25.6	25.6	25.5	25.7
		HI PR	276	277	279	284	318	319	321	326	362	364	365	370	410	411	413	418	461	463	464	469	516	517	519	524
		LO PR	122	123	126	131	129	130	133	138	135	136	139	144	140	142	144	149	145	147	150	154	152	153	156	161
85	1550	MBh	60.1	60.9	62.6	65.3	59.5	60.4	62.1	64.7	58.0	58.8	60.6	63.2	55.4	56.2	58.0	60.6	52.2	53.1	54.8	57.4	49.3	50.2	51.9	54.5
		S/T	1.00	0.88	0.75	0.62	1.00	0.88	0.76	0.62	1.00	0.91	0.78	0.65	1.00	1.00	0.80	0.67	1.00	1.00	0.82	0.69	1.00	1.00	0.87	0.73
		ΔT	34	32	28	24	34	32	28	24	34	32	28	24	34	32	28	24	34	32	28	24	35	33	29	25
		KW	3.43	3.43	3.42	3.46	3.86	3.86	3.85	3.88	4.34	4.33	4.33	4.36	4.85	4.85	4.84	4.87	5.43	5.42	5.42	5.45	6.10	6.10	6.09	6.12
		Amps	13.2	13.2	13.2	13.3	15.2	15.1	15.1	15.3	17.3	17.3	17.3	17.4	19.7	19.7	19.7	19.8	22.3	22.3	22.3	22.4	25.4	25.4	25.4	25.5
		HI PR	272	273	275	280	314	315	317	322	358	360	361	366	406	407	409	414	457	459	460	465	512	513	515	520
		LO PR	119	120	123	128	126	127	130	135	132	133	136	141	137	138	141	146	142	144	146	151	148	150	153	158
	1750	MBh	61.0	61.8	63.6	66.2	60.5	61.3	63.0	65.7	59.0	59.8	61.5	64.2	56.4	57.2	58.9	61.6	53.2	54.0	55.7	58.4	50.3	51.1	52.8	55.5
		S/T	1.00	0.91	0.78	0.65	1.00	0.91	0.79	0.66	1.00	0.94	0.81	0.68	1.00	1.00	0.83	0.70	1.00	1.00	0.85	0.72	1.00	1.00	0.90	0.77
		ΔT	33	31	27	23	33	31	27	23	33	31	27	23	33	31	27	23	33	31	27	23	34	32	28	24
		KW	3.45	3.45	3.44	3.48	3.88	3.88	3.87	3.90	4.36	4.35	4.34	4.38	4.87	4.87	4.86	4.89	5.45	5.44	5.44	5.47	6.12	6.12	6.11	6.14
		Amps	13.3	13.3	13.3	13.4	15.3	15.2	15.2	15.4	17.4	17.4	17.4	17.5	19.8	19.8	19.7	19.9	22.4	22.4	22.4	22.5	25.5	25.5	25.5	25.6
		HI PR	274	275	277	282	316	318	319	324	361	362	364	368	408	410	411	416	460	461	463	467	515	516	518	522
		LO PR	121	122	125	130	128	129	132	137	134	135	138	143	139	140	143	148	144	145	148	153	150	152	155	160
	2000	MBh	62.5	63.3	65.0	67.7	62.0	62.8	64.5	67.2	60.4	61.3	63.0	65.6	57.8	58.7	60.4	63.0	54.7	55.5	57.2	59.9	51.7	52.6	54.3	56.9
		S/T	1.00	0.92	0.79	0.66	1.00	0.92	0.80	0.67	1.00	1.00	0.82	0.69	1.00	1.00	0.84	0.71	1.00	1.00	0.86	0.73	1.00	1.00	0.91	0.77
		ΔT	32	30	26	22	32	30	26	22	32	30	26	22	32	30	26	22	31	29	26	22	33	31	27	23
		KW	3.47	3.47	3.46	3.50	3.90	3.90	3.89	3.92	4.38	4.37	4.37	4.40	4.89	4.89	4.88	4.91	5.47	5.46	5.46	5.49	6.14	6.14	6.13	6.16
		Amps	13.4	13.4	13.3	13.5	15.3	15.3	15.3	15.4	17.5	17.5	17.5	17.6	19.9	19.9	19.8	20.0	22.5	22.5	22.5	22.6	25.6	25.6	25.6	25.7
		HI PR	277	278	280	285	319	321	322	327	364	365	367	371	411	412	414	419	463	464	466	470	518	519	521	525
		LO PR	124	125	128	133	131	132	135	140	137	138	141	146	142	143	146	151	147	148	151	156	153	155	158	162

IDB: Entering Indoor Dry Bulb Temperature

Shaded area reflects AHRI conditions

kW = Total system power

High and low pressures are measured at the liquid and suction service valves.

Amps = outdoor unit amps (comp.+fan)

DX14SA0181 / CA*F3636*6** W/.052" Orifice**
Conditions: 80 °F IBD, 67 °F IWB @ 600 CFM

Outdoor Tem. ° F.	Total BTU/h	Sensible BTU/h	Latent BTU/h	Total Watts
75	19,300	13,124	6,176	1,220
80	19,050	13,142	5,908	1,290
85	18,800	13,160	5,640	1,360
90	18,400	13,060	5,340	1,435
95	**18,000**	**12,960**	**5,040**	**1,510**
100	17,500	12,770	4,730	1,595
105	17,000	12,580	4,420	1,680
110	16,550	12,650	3,901	1,780
115	16,100	12,719	3,381	1,880
TVA Conditions @ 95° OD DB, 75° ID DB 63° ID WB				
95°	**17,400**	**12,700**	**4,700**	**1,510**

DX14SA0191 / CA*F3636*6** W/.053" Orifice**
Conditions: 80 °F IBD, 67 °F IWB @ 550 CFM

Outdoor Tem. ° F.	Total BTU/h	Sensible BTU/h	Latent BTU/h	Total Watts
75	18,900	13,041	5,859	1,160
80	18,650	13,145	5,506	1,225
85	18,400	13,248	5,152	1,290
90	18,000	13,136	4,864	1,360
95	**17,600**	**13,024**	**4,576**	**1,430**
100	17,100	12,820	4,280	1,530
105	16,600	12,616	3,984	1,590
110	16,150	12,667	3,484	1,680
115	15,700	12,717	2,983	1,770
TVA Conditions @ 95° OD DB, 75° ID DB 63° ID WB				
95°	**17,000**	**12,750**	**4,250**	**1,430**

DX14SA0241 / CA*F3636*6** W/.057" Orifice**
Conditions: 80 °F IBD, 67 °F IWB @ 700 CFM

Outdoor Tem. ° F.	Total BTU/h	Sensible BTU/h	Latent BTU/h	Total Watts
75	24,877	16,961	7,916	1,554
80	24,568	17,040	7,528	1,644
85	24,260	17,120	7,140	1,735
90	23,730	16,961	6,769	1,833
95	**23,200**	**16,802**	**6,397**	**1,931**
100	22,552	16,564	5,988	2,040
105	21,904	16,326	5,578	2,149
110	21,312	16,393	4,919	2,278
115	20,721	16,461	4,260	2,406
TVA Conditions @ 95° OD DB, 75° ID DB 63° ID WB				
95°	**22,400**	**16,802**	**5,598**	**1,931**

DX14SA0251 / CA*F3636*6** W/.057" Orifice**
Conditions: 80 °F IBD, 67 °F IWB @ 700 CFM

Outdoor Tem. ° F.	Total BTU/h	Sensible BTU/h	Latent BTU/h	Total Watts
75	25,500	17,085	8,415	1,570
80	25,200	17,258	7,943	1,660
85	24,900	17,430	7,470	1,750
90	24,350	17,283	7,067	1,850
95	**23,800**	**17,136**	**6,664**	**1,950**
100	23,150	16,893	6,257	2,060
105	22,500	16,650	5,850	2,170
110	21,900	16,739	5,162	2,300
115	21,300	16,827	4,473	2,430
TVA Conditions @ 95° OD DB, 75° ID DB 63° ID WB				
95°	**23,000**	**16,790**	**6,210**	**1,950**

DX14SA0301 / CA*F3642*6** W/.065" Orifice**
Conditions: 80 °F IBD, 67 °F IWB @ 1000 CFM

Outdoor Tem. ° F.	Total BTU/h	Sensible BTU/h	Latent BTU/h	Total Watts
75	30,900	21,630	9,270	1,960
80	30,500	21,651	8,849	2,070
85	30,100	21,672	8,428	2,180
90	29,450	21,492	7,958	2,300
95	**28,800**	**21,312**	**7,488**	**2,420**
100	28,000	20,992	7,008	2,550
105	27,200	20,672	6,528	2,680
110	26,450	20,745	5,706	2,840
115	25,700	20,817	4,883	3,000
TVA Conditions @ 95° OD DB, 75° ID DB 63° ID WB				
95°	**27,800**	**20,850**	**6,950**	**2,420**

DX14SA0311 / CA*F3137*6** W/.063" Orifice**
Conditions: 80 °F IBD, 67 °F IWB @ 1000 CFM

Outdoor Tem. ° F.	Total BTU/h	Sensible BTU/h	Latent BTU/h	Total Watts
75	30,700	22,718	7,982	1,920
80	30,300	22,871	7,430	2,025
85	29,900	23,023	6,877	2,130
90	29,250	22,809	6,442	2,245
95	**28,600**	**22,594**	**6,006**	**2,360**
100	27,800	22,232	5,568	2,490
105	27,000	21,870	5,130	2,620
110	26,250	21,900	4,350	2,770
115	25,500	21,930	3,570	2,920
TVA Conditions @ 95° OD DB, 75° ID DB 63° ID WB				
95°	**27,600**	**20,080**	**5,520**	**2,360**

DX14SA0361 / CA*F3642*6** W/.068" ORIFICE**
CONDITIONS: 80 °F IBD, 67 °F IWB @ 1200 CFM

OUTDOOR TEM. ° F.	TOTAL BTUH	SENSIBLE BTUH	LATENT BTUH	TOTAL WATTS
75	36,700	25,690	11,010	2,330
80	36,250	25,733	10,517	2,460
85	35,800	25,776	10,024	2,590
90	35,000	25,542	9,458	2,730
95	**34,200**	**25,308**	**8,892**	**2,870**
100	33,250	24,928	8,322	3,030
105	32,300	24,548	7,752	3,190
110	31,400	24,627	6,774	3,370
115	30,500	24,705	5,795	3,550
TVA Conditions @ 95° OD DB, 75° ID DB 63° ID WB				
95°	**33,000**	**24,750**	**8,250**	**2,870**

DX14SA0371 / CA*F3137*6** W/ .071" ORIFICE**
CONDITIONS: 80 °F IBD, 67 °F IWB @ 1100 CFM

OUTDOOR TEM. ° F.	TOTAL BTUH	SENSIBLE BTUH	LATENT BTUH	TOTAL WATTS
75	36,500	25,915	10,585	2,260
80	36,050	26,130	9,921	2,400
85	35,600	26,344	9,256	2,540
90	34,800	26,092	8,708	2,675
95	**34,000**	**25,840**	**8,160**	**2,810**
100	33,050	25,439	7,611	2,970
105	32,100	25,038	7,062	3,130
110	31,250	25,135	6,115	3,315
115	30,400	25,232	5,168	3,500
TVA Conditions @ 95° OD DB, 75° ID DB 63° ID WB				
95°	**32,800**	**25,256**	**7,544**	**2,810**

DX14SA0421 / CA*F4961*6** W/.074" ORIFICE**
CONDITIONS: 80 °F IBD, 67 °F IWB @ 1400 CFM

OUTDOOR TEM. ° F.	TOTAL BTUH	SENSIBLE BTUH	LATENT BTUH	TOTAL WATTS
75	41,800	30,932	10,868	2,600
80	41,300	31,174	10,126	2,750
85	40,800	31,416	9,384	2,900
90	39,900	31,113	8,787	3,060
95	**39,000**	**30,810**	**8,190**	**3,220**
100	37,900	30,309	7,591	3,400
105	36,800	29,808	6,992	3,580
110	35,800	30,042	5,758	3,795
115	34,800	30,276	4,524	4,010
TVA Conditions @ 95° OD DB, 75° ID DB 63° ID WB				
95°	**37,600**	**30,080**	**7,520**	**3,220**

DX14SA0431 / CA*F4961*6D* W/.074" ORIFICE**
CONDITIONS: 80 °F IBD, 67 °F IWB @ 1400 CFM

OUTDOOR TEM. ° F.	TOTAL BTUH	SENSIBLE BTUH	LATENT BTUH	TOTAL WATTS
75	41,800	30,932	10,868	2,600
80	41,300	31,174	10,126	2,750
85	40,800	31,416	9,384	2,900
90	39,900	31,113	8,787	3,060
95	**39,000**	**30,810**	**8,190**	**3,220**
100	37,900	30,309	7,591	3,400
105	36,800	29,808	6,992	3,580
110	35,800	30,042	5,758	3,795
115	34,800	30,276	4,524	4,010
TVA Conditions @ 95° OD DB, 75° ID DB 63° ID WB				
95°	**37,600**	**30,080**	**7,520**	**3,220**

DX14SA0481 / CA*F4860*6** W/.078" ORIFICE**
CONDITIONS: 80 °F IBD, 67 °F IWB @ 1400 CFM

OUTDOOR TEM. ° F.	TOTAL BTUH	SENSIBLE BTUH	LATENT BTUH	TOTAL WATTS
75	48,300	31,878	16,422	3,080
80	47,700	32,189	15,511	3,255
85	47,100	32,500	14,600	3,430
90	46,050	32,225	13,825	3,625
95	**45,000**	**31,950**	**13,050**	**3,820**
100	43,750	31,488	12,263	4,035
105	42,500	31,025	11,475	4,250
110	41,350	31,191	10,160	4,500
115	40,200	31,356	8,844	4,750
TVA Conditions @ 95° OD DB, 75° ID DB 63° ID WB				
95°	**43,400**	**31,248**	**12,152**	**3,820**

DX14SA0601 / CA*F4961*6** W/.088" ORIFICE**
CONDITIONS: 80 °F IBD, 67 °F IWB @ 1550 CFM

OUTDOOR TEM. ° F.	TOTAL BTUH	SENSIBLE BTUH	LATENT BTUH	TOTAL WATTS
75	61,100	40,326	20,774	3,840
80	60,350	40,725	19,625	4,080
85	59,600	41,124	18,476	4,320
90	58,300	40,512	17,788	4,575
95	**57,000**	**39,900**	**17,100**	**4,830**
100	55,400	39,318	16,082	5,120
105	53,800	38,736	15,064	5,410
110	52,350	38,965	13,386	5,745
115	50,900	39,193	11,707	6,080
TVA Conditions @ 95° OD DB, 75° ID DB 63° ID WB				
95°	**55,000**	**39,050**	**15,950**	**4,840**

Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0181A*	ARUF25B14A*		17,800	12,800	14.0	11.5	570	7989022
	ASPT25B14A*		17,800	12,800	14.5	12.0	580	8245714
	ASPT29B14A*		18,000	13,000	15.0	12.5	560	8245715
	ASPT30C14A*		18,400	13,300	14.5	12.0	580	7541237
	AWUF19XX16A*		17,000	12,200	14.0	11.5	600	8248685
	AWUF31XX16A*		17,400	12,500	14.5	11.5	600	7541242
	AWUF32XX16A*		17,400	12,500	14.5	11.5	600	7541243
	CA*F3636*6D*	D*80VC0603B*A*	18,000	13,600	14.5	11.5	600	9948118
	CA*F3636*6D*	D*80VC0803B*A*	18,000	13,600	14.5	11.5	600	9948119
	CA*F3636*6D*+EEP+TXV		17,800	12,800	14.0	11.5	600	7541245
	CA*F3636*6D*+MBVC1200**-1A*+TXV		17,800	12,800	14.5	11.5	600	7541247
	CA*F3636*6D*+TXV	D*80VC0603B*A*	18,000	13,600	15.0	12.0	600	9949042
	CA*F3636*6D*+TXV	D*80VC0803B*A*	18,000	13,600	15.0	12.0	600	9949046
	CA*F3636*6D*+TXV	D*96VC0803BNA*	18,000	13,000	14.5	11.5	620	7543334
	CA*F3636*6D*+TXV	D*96VE0803BNA*	17,800	12,800	14.5	11.5	540	7543372
	CA*F3636*6D*+TXV	D*96VE0402BNA*	17,800	12,800	14.5	11.5	575	7543359
	CA*F3636*6D*+TXV	D*96VC0603BNA*	18,000	13,000	14.5	11.5	625	7543327
	CA*F3636*6D*+TXV	D*97MC0603BNA*	18,000	13,000	14.5	11.5	625	7543340
	CA*F3636*6D*+TXV	D*97MC0804CNA*	18,000	13,000	14.5	11.5	620	7543346
	CA*F3636*6D*+TXV	D*80VC0604B*A*	18,000	13,000	14.5	11.5	620	7543314
	CA*F3636*6D*+TXV	D*96VE0603BNA*	17,800	12,800	14.5	11.5	500	7543366
	CA*F3636*6D*+TXV	D*80HE0603B*A*	18,000	13,000	14.5	11.5	670	7543308
	CA*F3636*6D*+TXV	D*96VE0302BNA*	17,800	12,800	14.5	11.5	575	7543353
	CA*F3636*6D*+TXV	D*96VC0403BNA*	18,000	13,000	14.5	11.5	615	7543321
	CA*F3743*6D*+EEP+TXV		18,000	13,000	14.5	11.5	600	7541249
	CAPT3743*4A*	D*80VC0603B*A*	18,000	13,600	14.5	11.5	600	9949043
	CAPT3743*4A*	D*80VC0803B*A*	18,000	13,600	14.5	11.5	600	9949047
	CAPT3743*4A*	D*96VE0302BNA*	17,800	12,800	14.5	11.5	575	7543355
	CAPT3743*4A*	D*96VE0402BNA*	17,800	12,800	14.5	11.5	575	7543361
	CAPT3743*4A*	D*80VC0604B*A*	18,000	13,000	14.5	11.5	620	7543316
	CAPT3743*4A*	D*96VE0803BNA*	17,800	12,800	14.5	11.5	540	7543374
	CAPT3743*4A*	D*80HE0603B*A*	18,000	13,000	14.5	11.5	670	7543310
	CAPT3743*4A*	D*96VE0603BNA*	17,800	12,800	14.5	11.5	500	7543367
	CAPT3743*4A*	D*97MC0804CNA*	18,000	13,000	14.5	11.5	620	7543348
	CAPT3743*4A*	D*96VC0603BNA*	18,000	13,000	14.5	11.5	625	7543329
	CAPT3743*4A*	D*96VC0403BNA*	18,000	13,000	14.5	11.5	615	7543322
	CAPT3743*4A*	D*97MC0603BNA*	18,000	13,000	14.5	11.5	625	7543342
	CAPT3743*4A*	D*96VC0803BNA*	18,000	13,000	14.5	11.5	620	7543336
	CAPT3743*4A*+EEP		17,800	12,800	14.0	11.5	550	7541251
	CAPT3743*4A*+MBVC1200**-1A*		17,400	12,500	14.5	12.0	535	7541253
	CHPF2430B6C*+EEP+TXV		17,800	12,800	14.0	11.5	600	7541255
	CHPF2430B6C*+MBVC1200**-1A*+TXV		17,800	12,800	14.5	11.5	600	7541256
	CHPF2430B6C*+TXV	D*80VC0604B*A*	18,000	13,000	14.5	11.5	620	7541266
	CHPF3636B6C*+EEP+TXV		18,000	13,000	14.5	11.5	600	7541258
	CHPF3636B6C*+TXV	D*80VC0603B*A*	18,000	13,600	14.5	11.5	600	9949044
	CHPF3636B6C*+TXV	D*80VC0803B*A*	18,000	13,600	14.5	11.5	600	9949048
	CHPF3636B6C*+TXV	D*96VC0403BNA*	18,000	13,000	14.5	11.5	615	7543324
	CHPF3636B6C*+TXV	D*80HE0603B*A*	18,000	13,000	14.5	11.5	670	7543312
	CHPF3636B6C*+TXV	D*96VE0302BNA*	17,800	12,800	14.5	11.5	575	7543356
	CHPF3636B6C*+TXV	D*96VC0803BNA*	18,000	13,000	14.5	11.5	620	7543337
	CHPF3636B6C*+TXV	D*96VE0402BNA*	17,800	12,800	14.5	11.5	575	7543363
	CHPF3636B6C*+TXV	D*96VE0603BNA*	17,800	12,800	14.5	11.5	500	7543369
	CHPF3636B6C*+TXV	D*97MC0804CNA*	18,000	13,000	14.5	11.5	620	7543350

See Notes on Page 58.

Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0181A* (cont.)	CHPF3636B6C*+TXV	D*96VC0603BNA*	18,000	13,000	14.5	11.5	625	7543331
	CHPF3636B6C*+TXV	D*97MC0603BNA*	18,000	13,000	14.5	11.5	625	7543344
	CHPF3636B6C*+TXV	D*96VE0803BNA*	17,800	12,800	14.5	11.5	540	7543376
	CSCF3036N6D*+EEP+TXV		17,800	12,800	14.0	11.5	600	7541260
	CSCF3036N6D*+TXV	D*80VC0603B*A*	18,000	13,600	14.5	12.0	600	9949045
	CSCF3036N6D*+TXV	D*80VC0803B*A*	18,000	13,600	14.5	12.0	600	9949049
	CSCF3036N6D*+TXV	D*96VE0603BNA*	17,800	12,800	14.5	11.5	500	7541293
	CSCF3036N6D*+TXV	D*97MC0804CNA*	18,000	13,000	14.5	11.5	620	7541283
	CSCF3036N6D*+TXV	D*96VE0302BNA*	17,800	12,800	14.5	11.5	575	7541286
	CSCF3036N6D*+TXV	D*96VC0403BNA*	18,000	13,000	14.5	11.5	615	7541270
	CSCF3036N6D*+TXV	D*96VE0803BNA*	17,800	12,800	14.5	11.5	540	7541296
	CSCF3036N6D*+TXV	D*96VE0402BNA*	17,800	12,800	14.5	11.5	575	7541290
	CSCF3036N6D*+TXV	D*96VC0803BNA*	18,000	13,000	14.5	11.5	620	7541276
	CSCF3036N6D*+TXV	D*97MC0603BNA*	18,000	13,000	14.5	11.5	625	7541280
	CSCF3036N6D*+TXV	D*80VC0604B*A*	18,000	13,000	14.5	11.5	620	7543319
	CSCF3036N6D*+TXV	D*96VC0603BNA*	18,000	13,000	14.5	11.5	625	7541273
	CSCF3642N6D*+EEP+TXV		18,000	13,000	14.5	11.5	600	7541261
	DV24PTCB14A*		18,000	13,000	14.5	12.0	600	7541238
	DV25PTCB14A*		18,000	13,000	14.5	12.0	640	9122033
	DV29PTCB14A*		18,400	13,300	15.0	12.5	585	9122034
	CAPT3743*4A*+EEP+HSK		17,800	13,300	14.0	11.5	600	9039657
	CAPT3743*4A*+HSK	D*80VC0603B*A*	18,000	13,800	14.5	11.5	600	9948523
	CAPT3743*4A*+HSK	D*80VC0803B*A*	18,000	13,800	14.5	11.5	600	9948528
	CAPT3743*4A*+HSK	D*96VE0302BNA*	17,800	13,300	14.5	11.5	605	9039658
	CAPT3743*4A*+HSK	D*96VE0402BNA*	17,800	13,300	14.5	11.5	610	9039659
	CAPT3743*4A*+HSK	D*96VC0403BNA*	18,000	13,400	14.5	11.5	620	9039660
	CAPT3743*4A*+HSK	D*96VC0603BNA*	18,000	13,400	14.5	11.5	620	9039661
	CAPT3743*4A*+HSK	D*96VE0603BNA*	17,800	13,300	14.5	11.5	550	9039662
	CAPT3743*4A*+HSK	D*80VC0604B*A*	18,000	13,400	14.5	11.5	620	9039663
	CAPT3743*4A*+HSK	D*97MC0804CNA*	18,000	13,400	14.5	11.5	635	9039664
	CAPT3743*4A*+HSK	D*96VE0803BNA*	17,800	13,300	14.5	11.5	575	9039665
	CAPT3743*4A*+HSK	D*80HE0603B*A*	18,000	13,400	14.5	11.5	590	9039666
	CAPT3743*4A*+HSK	D*97MC0603BNA*	18,000	13,400	14.5	11.5	620	9039667
	CAPT3743*4A*+HSK	D*96VC0803BNA*	18,000	13,400	14.5	11.5	610	9039668
	CAPT3743*4A*+MBVC1200**-1A*		17,400	12,500	14.5	12.0	535	7539586
	CAPT3743*4A*+MBVC1200**-1A*+HSK		17,400	13,000	14.5	12.0	590	9039669
	CHPF2430B6C*+EEP+TXV		17,800	12,800	14.0	11.5	600	7539587
	CHPF2430B6C*+EEP+TXV+HSK		17,800	13,300	14.0	11.5	600	9039670
	CHPF2430B6C*+MBVC1200**-1A*+TXV		17,800	12,800	14.5	11.5	600	7539588
	CHPF2430B6C*+MBVC1200**-1A*+TXV+HSK		17,800	13,300	14.5	11.5	590	9039671
	CHPF2430B6C*+TXV	D*80VC0604B*A*	18,000	13,000	14.5	11.5	620	7539592
	CHPF2430B6C*+TXV+HSK	D*80VC0604B*A*	18,000	13,400	14.5	11.5	620	9039672
	CHPF3636B6C*+EEP+TXV		18,000	13,000	14.5	11.5	600	7539589
	CHPF3636B6C*+TXV	D*80HE0603B*A*	18,000	13,000	14.5	11.5	670	7542451
	CHPF3636B6C*+TXV	D*96VC0403BNA*	18,000	13,000	14.5	11.5	615	7542457
	CHPF3636B6C*+TXV	D*96VC0603BNA*	18,000	13,000	14.5	11.5	625	7542460
	CHPF3636B6C*+TXV	D*96VC0803BNA*	18,000	13,000	14.5	11.5	620	7542463
	CHPF3636B6C*+TXV	D*97MC0603BNA*	18,000	13,000	14.5	11.5	625	7542466
	CHPF3636B6C*+TXV	D*97MC0804CNA*	18,000	13,000	14.5	11.5	620	7542469
	CHPF3636B6C*+TXV	D*96VE0302BNA*	17,800	12,800	14.5	11.5	575	7542472
	CHPF3636B6C*+TXV	D*96VE0402BNA*	17,800	12,800	14.5	11.5	575	7542475
	CHPF3636B6C*+TXV	D*96VE0603BNA*	17,800	12,800	14.5	11.5	500	7542478
	CHPF3636B6C*+TXV	D*96VE0803BNA*	17,800	12,800	14.5	11.5	540	7542481
	CHPF3636B6C*+TXV+HSK	D*80VC0603B*A*	18,000	13,800	14.5	11.5	600	9948524
	CHPF3636B6C*+TXV+HSK	D*80VC0803B*A*	18,000	13,800	14.5	11.5	600	9948529

See Notes on Page 58.

Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0181A* (cont.)	CHPF3636B6C*+TXV+HSK	D*97MC0804CNA*	18,000	13,400	14.5	11.5	635	9039673
	CHPF3636B6C*+TXV+HSK	D*96VC0803BNA*	18,000	13,400	14.5	11.5	610	9039674
	CHPF3636B6C*+TXV+HSK	D*97MC0603BNA*	18,000	13,400	14.5	11.5	620	9039675
	CHPF3636B6C*+TXV+HSK	D*80HE0603B*A*	18,000	13,400	14.5	11.5	590	9039676
	CHPF3636B6C*+TXV+HSK	D*96VE0803BNA*	17,800	13,300	14.5	11.5	575	9039677
	CHPF3636B6C*+TXV+HSK	D*96VE0402BNA*	17,800	13,300	14.5	11.5	610	9039678
	CHPF3636B6C*+TXV+HSK	D*96VE0302BNA*	17,800	13,300	14.5	11.5	605	9039679
	CHPF3636B6C*+TXV+HSK	D*96VE0603BNA*	17,800	13,300	14.5	11.5	550	9039680
	CHPF3636B6C*+TXV+HSK	D*96VC0603BNA*	18,000	13,400	14.5	11.5	620	9039681
	CHPF3636B6C*+TXV+HSK	D*96VC0403BNA*	18,000	13,400	14.5	11.5	620	9039682
	CSCF3036N6D*+EEP+TXV		17,800	12,800	14.0	11.5	600	7539590
	CSCF3036N6D*+EEP+TXV+HSK		17,800	13,300	14.0	11.5	600	9039683
	CSCF3036N6D*+TXV	D*96VC0403BNA*	18,000	13,000	14.5	11.5	615	7539593
	CSCF3036N6D*+TXV	D*96VC0603BNA*	18,000	13,000	14.5	11.5	625	7539594
	CSCF3036N6D*+TXV	D*96VC0803BNA*	18,000	13,000	14.5	11.5	620	7539595
	CSCF3036N6D*+TXV	D*97MC0603BNA*	18,000	13,000	14.5	11.5	625	7539596
	CSCF3036N6D*+TXV	D*97MC0804CNA*	18,000	13,000	14.5	11.5	620	7539597
	CSCF3036N6D*+TXV	D*96VE0302BNA*	17,800	12,800	14.5	11.5	575	7539598
	CSCF3036N6D*+TXV	D*96VE0402BNA*	17,800	12,800	14.5	11.5	575	7539599
	CSCF3036N6D*+TXV	D*96VE0603BNA*	17,800	12,800	14.5	11.5	500	7539600
	CSCF3036N6D*+TXV	D*96VE0803BNA*	17,800	12,800	14.5	11.5	540	7539601
	CSCF3036N6D*+TXV	D*80VC0604B*A*	18,000	13,000	14.5	11.5	620	7542454
	CSCF3036N6D*+TXV+HSK	D*80VC0603B*A*	18,000	13,800	14.5	12.0	600	9948525
	CSCF3036N6D*+TXV+HSK	D*80VC0803B*A*	18,000	13,800	14.5	12.0	600	9948530
	CSCF3036N6D*+TXV+HSK	D*96VE0302BNA*	17,800	13,300	14.5	11.5	605	9039684
	CSCF3036N6D*+TXV+HSK	D*96VE0402BNA*	17,800	13,300	14.5	11.5	610	9039685
	CSCF3036N6D*+TXV+HSK	D*96VC0403BNA*	18,000	13,400	14.5	11.5	620	9039686
	CSCF3036N6D*+TXV+HSK	D*96VC0603BNA*	18,000	13,400	14.5	11.5	620	9039687
	CSCF3036N6D*+TXV+HSK	D*96VE0603BNA*	17,800	13,300	14.5	11.5	550	9039688
	CSCF3036N6D*+TXV+HSK	D*96VE0803BNA*	17,800	13,300	14.5	11.5	575	9039689
	CSCF3036N6D*+TXV+HSK	D*97MC0603BNA*	18,000	13,400	14.5	11.5	620	9039690
	CSCF3036N6D*+TXV+HSK	D*96VC0803BNA*	18,000	13,400	14.5	11.5	610	9039691
	CSCF3036N6D*+TXV+HSK	D*97MC0804CNA*	18,000	13,400	14.5	11.5	635	9039692
	CSCF3642N6D*+EEP+TXV		18,000	13,000	14.5	11.5	600	7539591
	CSCF3642N6D*+EEP+TXV+HSK		18,000	13,400	14.5	11.5	600	9039693
	DV24PTCB14A*		18,000	13,000	14.5	12.0	600	7539578
	DV25PTCB14A*		18,000	13,400	14.5	12.0	640	8996452
	DV25PTCB14A*+HSK		18,000	13,400	14.5	12.0	640	9114185
	DV29PTCB14A*		18,400	13,700	15.0	12.5	585	8996453
	DV29PTCB14A*+HSK		18,400	13,700	15.0	12.5	585	9114186
	DV30PTCC14A*		18,400	13,300	14.5	12.0	615	7539579
DX14SA 0191A*	ACNF25XX16A*		17,400	12,800	14.0	12.2	610	8740697
	ARUF25B14A*		17,800	13,100	14.0	12.2	570	7989023
	ASPT25B14A*		17,800	13,100	14.5	12.2	580	8245716
	ASPT29B14A*		18,000	13,300	15.0	12.5	560	8245717
	ASPT30C14A*		18,000	13,300	15.0	12.5	600	7541300
	AWUF19XX16A*		17,000	12,600	14.0	12.2	600	8248691
	AWUF31XX16A*		17,200	12,700	15.0	12.5	550	7541305
	AWUF32XX16A*		17,200	12,700	15.0	12.5	550	7541306
	CA*F3636*6D*+EEP+TXV		17,600	13,000	14.0	12.2	550	7541308
	CA*F3636*6D*+MBVC1200**-1A*+TXV		18,000	13,300	15.0	12.5	600	7541310
	CA*F3636*6D*+TXV	D*80VC0603B*A*	17,800	13,500	15.0	12.5	550	9948120
	CA*F3636*6D*+TXV	D*80VC0803B*A*	17,800	13,500	15.0	12.5	600	9948124
	CA*F3636*6D*+TXV	D*96VE0302BNA*	17,800	13,100	15.0	12.5	575	7541373

See Notes on Page 58.

Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0191A* (cont.)	CA*F3636*6D*+TXV	D*96VC0603BNA*	17,800	13,100	15.0	12.5	625	7541344
	CA*F3636*6D*+TXV	D*96VE0803BNA*	17,800	13,100	15.0	12.5	540	7541395
	CA*F3636*6D*+TXV	D*96VE0603BNA*	17,800	13,100	15.0	12.5	500	7541388
	CA*F3636*6D*+TXV	D*80VC0604B*A*	17,800	13,100	15.0	12.5	620	7541329
	CA*F3636*6D*+TXV	D*96VE0402BNA*	17,800	13,100	15.0	12.5	575	7541381
	CA*F3636*6D*+TXV	D*97MC0603BNA*	17,800	13,100	15.0	12.5	625	7541359
	CA*F3636*6D*+TXV	D*96VC0803BNA*	17,800	13,100	15.0	12.5	620	7541351
	CA*F3636*6D*+TXV	D*96VC0403BNA*	17,800	13,100	15.0	12.5	615	7541337
	CA*F3636*6D*+TXV	D*80HE0603B*A*	17,800	13,100	15.0	12.5	600	7541323
	CA*F3636*6D*+TXV	D*97MC0804CNA*	17,800	13,100	15.0	12.5	620	7541366
	CA*F3743*6D*+EEP+TXV		18,000	13,300	14.5	12.2	550	7541312
	CAPT3743*4A*	D*80VC0603B*A*	17,800	13,500	15.0	12.5	550	9948121
	CAPT3743*4A*	D*80VC0803B*A*	17,800	13,500	15.0	12.5	600	9948125
	CAPT3743*4A*	D*96VE0603BNA*	17,800	13,100	15.0	12.5	500	7541389
	CAPT3743*4A*	D*80HE0603B*A*	17,800	13,100	15.0	12.5	600	7541325
	CAPT3743*4A*	D*97MC0804CNA*	17,800	13,100	15.0	12.5	620	7541368
	CAPT3743*4A*	D*96VC0403BNA*	17,800	13,100	15.0	12.5	615	7541339
	CAPT3743*4A*	D*96VC0803BNA*	17,800	13,100	15.0	12.5	620	7541353
	CAPT3743*4A*	D*96VE0302BNA*	17,800	13,100	15.0	12.5	575	7541375
	CAPT3743*4A*	D*96VE0803BNA*	17,800	13,100	15.0	12.5	540	7541397
	CAPT3743*4A*	D*96VC0603BNA*	17,800	13,100	15.0	12.5	625	7541346
	CAPT3743*4A*	D*80VC0604B*A*	17,800	13,100	15.0	12.5	620	7541331
	CAPT3743*4A*	D*97MC0603BNA*	17,800	13,100	15.0	12.5	625	7541360
	CAPT3743*4A*	D*96VE0402BNA*	17,800	13,100	15.0	12.5	575	7541383
	CAPT3743*4A*+EEP		17,600	13,000	14.0	12.2	550	7541314
	CAPT3743*4A*+MBVC1200**-1A*		17,800	13,100	15.0	12.5	600	7541316
	CHPF3636B6C*+EEP+TXV		17,600	13,000	14.5	12.2	550	7541317
	CHPF3636B6C*+MBVC1200**-1A*+TXV		18,200	13,400	15.0	12.5	600	7541319
	CHPF3636B6C*+TXV	D*80VC0603B*A*	17,800	13,500	15.0	12.5	550	9948122
	CHPF3636B6C*+TXV	D*80VC0803B*A*	17,800	13,500	15.0	12.5	600	9948126
	CHPF3636B6C*+TXV	D*96VC0603BNA*	17,800	13,100	15.0	12.5	625	7541348
	CHPF3636B6C*+TXV	D*96VE0803BNA*	17,800	13,100	15.0	12.5	540	7541399
	CHPF3636B6C*+TXV	D*96VC0403BNA*	17,800	13,100	15.0	12.5	615	7541341
	CHPF3636B6C*+TXV	D*96VE0302BNA*	17,800	13,100	15.0	12.5	575	7541377
	CHPF3636B6C*+TXV	D*97MC0603BNA*	17,800	13,100	15.0	12.5	625	7541362
	CHPF3636B6C*+TXV	D*80VC0604B*A*	17,800	13,100	15.0	12.5	620	7541333
	CHPF3636B6C*+TXV	D*96VE0603BNA*	17,800	13,100	15.0	12.5	500	7541391
	CHPF3636B6C*+TXV	D*96VC0803BNA*	17,800	13,100	15.0	12.5	620	7541355
	CHPF3636B6C*+TXV	D*80HE0603B*A*	17,800	13,100	15.0	12.5	600	7541327
	CHPF3636B6C*+TXV	D*97MC0804CNA*	17,800	13,100	15.0	12.5	620	7541370
	CHPF3636B6C*+TXV	D*96VE0402BNA*	17,800	13,100	15.0	12.5	575	7541384
	CSCF3036N6D*+EEP+TXV		17,600	13,000	14.0	12.2	550	7541321
	CSCF3036N6D*+TXV	D*80VC0603B*A*	17,800	13,500	15.0	12.5	550	9948123
	CSCF3036N6D*+TXV	D*80VC0803B*A*	17,800	13,500	15.0	12.5	600	9948127
	CSCF3036N6D*+TXV	D*97MC0603BNA*	17,800	13,100	15.0	12.5	625	7541364
	CSCF3036N6D*+TXV	D*97MC0804CNA*	17,800	13,100	15.0	12.5	620	7541372
	CSCF3036N6D*+TXV	D*96VC0603BNA*	17,800	13,100	15.0	12.5	625	7541350
	CSCF3036N6D*+TXV	D*96VC0803BNA*	17,800	13,100	15.0	12.5	620	7541357
	CSCF3036N6D*+TXV	D*80VC0604B*A*	17,800	13,100	15.0	12.5	620	7541335
	CSCF3036N6D*+TXV	D*96VC0403BNA*	17,800	13,100	15.0	12.5	615	7541342
	CSCF3642N6D*+TXV	D*96VE0603BNA*	17,800	13,100	15.0	12.5	500	7541393
	CSCF3642N6D*+TXV	D*96VE0803BNA*	17,800	13,100	15.0	12.5	540	7541401
	CSCF3642N6D*+TXV	D*96VE0402BNA*	17,800	13,100	15.0	12.5	575	7541386
	CSCF3642N6D*+TXV	D*96VE0302BNA*	17,800	13,100	15.0	12.5	575	7541379

See Notes on Page 58.

Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0191A* (cont.)	DV24PTCB14A*		17,800	13,100	14.5	12.2	600	7541301
	DV25PTCB14A*		17,800	13,100	14.5	12.2	640	8996432
	DV25PTCB14A*		23,000	16,900	14.5	12.0	850	9123428
	DV29PTCB14A*		18,000	13,300	15.0	12.5	585	8996433
	DV29PTCB14A*		23,600	17,300	15.0	12.5	795	9123427
	DV30PTCC14A*		18,200	13,400	15.0	12.5	615	7541303
DX14SA 0241B*	ACNF25XX16A*		22,800	16,700	14.0	11.7	710	8740700
	ARUF29B14A*		23,600	17,300	14.0	11.5	860	8712254
	ARUF31B14A*		23,600	17,300	14.0	11.5	870	8712255
	ASPT25B14A*		23,000	16,900	14.5	12.0	800	8712257
	ASPT29B14A*		23,600	17,300	15.0	12.0	790	8712258
	ASPT30C14A*		23,600	17,300	14.5	12.0	845	8712259
	AWUF25XX16A*		22,000	16,100	14.0	11.5	750	8712262
	AWUF31XX16A*		23,000	16,900	14.5	11.5	800	8712263
	AWUF32XX16A*		23,000	16,900	14.5	11.5	800	8712264
	CA*F3137*6A*	D*80VC0603B*A*	23,600	17,800	14.5	11.5	750	9948128
	CA*F3137*6A*	D*80VC0803B*A*	23,600	17,800	14.5	11.5	750	9948132
	CA*F3137*6A*+TXV	D*80VC0603B*A*	23,600	17,800	15.0	12.2	750	9949050
	CA*F3137*6A*+TXV	D*80VC0803B*A*	23,600	17,800	15.0	12.2	750	9949055
	CA*F3636*6D*	D*80VC0603B*A*	23,600	17,800	14.5	11.5	750	9948129
	CA*F3636*6D*	D*80VC0803B*A*	23,600	17,800	14.5	11.5	750	9948133
	CA*F3636*6D*	D*80VC0804C*A*	23,600	17,800	14.5	11.5	800	9948136
	CA*F3636*6D*	D*80VC0805D*A*	23,600	17,800	14.5	11.5	800	9948138
	CA*F3636*6D*	D*96VC0803BNA*	23,600	17,300	14.5	11.5	820	8712274
	CA*F3636*6D*	D*96VE0803BNA*	23,400	17,200	14.5	11.5	750	8712269
	CA*F3636*6D*	D*96VC0603BNA*	23,600	17,300	14.5	11.5	820	8712273
	CA*F3636*6D*	D*96VC0804CNA*	23,600	17,300	14.5	11.5	810	8712275
	CA*F3636*6D*	D*96VE0603BNA*	23,400	17,200	14.5	11.5	725	8712268
	CA*F3636*6D*	D*80VC0805C*A*	23,600	17,300	14.5	11.5	730	8712271
	CA*F3636*6D*	D*96VE0402BNA*	23,400	17,200	14.5	11.5	775	8712267
	CA*F3636*6D*	D*96VC0403BNA*	23,600	17,300	14.5	11.5	805	8712272
	CA*F3636*6D*	D*97MC0603BNA*	23,600	17,300	14.5	11.5	820	8712276
	CA*F3636*6D*	D*80HE0603B*A*	23,600	17,300	14.5	11.5	725	8712265
	CA*F3636*6D*	D*97MC0803BNA*	23,600	17,300	14.5	11.5	800	8712277
	CA*F3636*6D*	D*80VC0604B*A*	23,600	17,300	14.5	11.5	750	8712270
	CA*F3636*6D*	D*96VE0302BNA*	23,400	17,200	14.5	11.5	750	8712266
	CA*F3636*6D*	D*97MC0804CNA*	23,600	17,300	14.5	11.5	810	8712278
	CA*F3636*6D*+EEP		23,600	17,300	14.0	11.5	725	8712279
	CA*F3636*6D*+EEP+TXV		23,600	17,300	14.0	11.5	725	8712280
	CA*F3636*6D*+MBVC1200**-1A*		23,600	17,300	14.5	12.0	725	8712281
	CA*F3636*6D*+TXV	D*80VC0603B*A*	23,600	17,800	14.5	11.5	750	9949051
	CA*F3636*6D*+TXV	D*80VC0803B*A*	23,600	17,800	14.5	11.5	750	9949056
	CA*F3636*6D*+TXV	D*80VC0804C*A*	23,600	17,800	14.5	11.5	800	9949060
	CA*F3636*6D*+TXV	D*80VC0805D*A*	23,600	17,800	14.5	11.5	750	9949062
	CA*F3636*6D*+TXV	D*96VE0402BNA*	23,400	17,200	14.5	11.5	775	8712284
	CA*F3636*6D*+TXV	D*96VC0603BNA*	23,600	17,300	14.5	11.5	820	8712290
	CA*F3636*6D*+TXV	D*97MC0804CNA*	23,600	17,300	14.5	11.5	810	8712295
	CA*F3636*6D*+TXV	D*96VE0603BNA*	23,400	17,200	14.5	11.5	725	8712285
	CA*F3636*6D*+TXV	D*96VC0803BNA*	23,600	17,300	14.5	11.5	800	8712291
	CA*F3636*6D*+TXV	D*96VE0302BNA*	23,400	17,200	14.5	11.5	750	8712283
	CA*F3636*6D*+TXV	D*80HE0603B*A*	23,600	17,300	14.5	11.5	725	8712282
	CA*F3636*6D*+TXV	D*97MC0803BNA*	23,600	17,300	14.5	11.5	800	8712294
	CA*F3636*6D*+TXV	D*96VC0403BNA*	23,600	17,300	14.5	11.5	805	8712289
	CA*F3636*6D*+TXV	D*96VC0804CNA*	23,600	17,300	14.5	11.5	810	8712292
	CA*F3636*6D*+TXV	D*96VE0803BNA*	23,400	17,200	14.5	11.5	750	8712286

See Notes on Page 58.

Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0241B* (cont.)	CA*F3636*6D*+TXV	D*80VC0805C*A*	23,600	17,300	14.5	11.5	730	8712288
	CA*F3636*6D*+TXV	D*80VC0604B*A*	23,600	17,300	14.5	11.5	750	8712287
	CA*F3636*6D*+TXV	D*97MC0603BNA*	23,600	17,300	14.5	11.5	820	8712293
	CA*F3642*6D*+EEP		23,600	17,300	14.0	11.5	725	8712296
	CA*F3743*6D*+EEP		23,600	17,300	14.0	11.5	725	8712297
	CA*F3743*6D*+EEP+TXV		23,600	17,300	14.5	12.0	725	8712298
	CAPT3743*4A*	D*80VC0603B*A*	23,600	17,800	14.5	11.5	750	9949052
	CAPT3743*4A*	D*80VC0803B*A*	23,600	17,800	14.5	11.5	750	9949057
	CAPT3743*4A*	D*97MC0603BNA*	23,400	17,200	14.5	11.5	820	8712310
	CAPT3743*4A*	D*96VC0804CNA*	23,600	17,300	14.5	11.5	810	8712309
	CAPT3743*4A*	D*96VE0402BNA*	23,400	17,200	14.5	11.5	775	8712301
	CAPT3743*4A*	D*80HE0603B*A*	23,600	17,300	14.5	11.5	725	8712299
	CAPT3743*4A*	D*80VC0604B*A*	23,600	17,300	14.5	11.5	750	8712304
	CAPT3743*4A*	D*97MC0803BNA*	23,400	17,200	14.5	11.5	800	8712311
	CAPT3743*4A*	D*96VE0603BNA*	23,400	17,200	14.5	11.5	725	8712302
	CAPT3743*4A*	D*96VE0302BNA*	23,400	17,200	14.5	11.5	750	8712300
	CAPT3743*4A*	D*96VC0803BNA*	23,400	17,200	14.5	11.5	800	8712308
	CAPT3743*4A*	D*96VC0603BNA*	23,400	17,200	14.5	11.5	820	8712307
	CAPT3743*4A*	D*80VC0805C*A*	23,600	17,300	14.5	11.5	730	8712305
	CAPT3743*4A*	D*96VC0403BNA*	23,400	17,200	14.5	11.5	805	8712306
	CAPT3743*4A*	D*96VE0803BNA*	23,400	17,200	14.5	11.5	750	8712303
	CAPT3743*4A*	D*97MC0804CNA*	23,600	17,300	14.5	11.5	810	8712312
	CAPT3743*4A*+EEP		23,000	16,900	14.0	11.5	725	8712313
	CAPT3743*4A*+MBVC1200**-1A*		23,600	17,300	14.5	12.0	760	8712314
	CHPF3636B6C*	D*80VC0603B*A*	23,600	17,800	14.5	11.5	750	9948130
	CHPF3636B6C*	D*80VC0803B*A*	23,600	17,800	14.5	11.5	750	9948134
	CHPF3636B6C*	D*80HE0603B*A*	23,600	17,300	14.5	11.5	725	8712315
	CHPF3636B6C*	D*96VC0803BNA*	23,600	17,300	14.5	11.5	800	8712323
	CHPF3636B6C*	D*80VC0604B*A*	23,600	17,300	14.5	11.5	750	8712320
	CHPF3636B6C*	D*96VC0403BNA*	23,600	17,300	14.5	11.5	805	8712321
	CHPF3636B6C*	D*96VE0603BNA*	23,400	17,200	14.5	11.5	725	8712318
	CHPF3636B6C*	D*96VE0302BNA*	23,400	17,200	14.5	11.5	750	8712316
	CHPF3636B6C*	D*97MC0603BNA*	23,600	17,300	14.5	11.5	820	8712324
	CHPF3636B6C*	D*96VE0803BNA*	23,400	17,200	14.5	11.5	750	8712319
	CHPF3636B6C*	D*96VE0402BNA*	23,400	17,200	14.5	11.5	775	8712317
	CHPF3636B6C*	D*96VC0603BNA*	23,600	17,300	14.5	11.5	820	8712322
	CHPF3636B6C*	D*97MC0803BNA*	23,600	17,300	14.5	11.5	800	8712325
	CHPF3636B6C*+EEP		23,600	17,300	14.0	11.5	725	8712326
	CHPF3636B6C*+EEP+TXV		23,600	17,300	14.5	11.5	725	8712327
	CHPF3636B6C*+MBVC1200**-1A*		23,600	17,300	14.5	12.0	725	8712328
	CHPF3636B6C*+TXV	D*80VC0603B*A*	23,600	17,800	14.5	11.5	750	9949053
	CHPF3636B6C*+TXV	D*80VC0803B*A*	23,600	17,800	14.5	11.5	750	9949058
	CHPF3636B6C*+TXV	D*97MC0803BNA*	23,600	17,300	14.5	11.5	800	8712339
	CHPF3636B6C*+TXV	D*96VE0302BNA*	23,400	17,200	14.5	11.5	750	8712330
	CHPF3636B6C*+TXV	D*96VE0803BNA*	23,400	17,200	14.5	11.5	750	8712333
	CHPF3636B6C*+TXV	D*80VC0604B*A*	23,600	17,300	14.5	11.5	750	8712334
	CHPF3636B6C*+TXV	D*96VC0403BNA*	23,600	17,300	14.5	11.5	805	8712335
	CHPF3636B6C*+TXV	D*97MC0603BNA*	23,600	17,300	14.5	11.5	820	8712338
	CHPF3636B6C*+TXV	D*96VE0603BNA*	23,400	17,200	14.5	11.5	725	8712332
	CHPF3636B6C*+TXV	D*96VE0402BNA*	23,400	17,200	14.5	11.5	775	8712331
	CHPF3636B6C*+TXV	D*96VC0603BNA*	23,600	17,300	14.5	11.5	820	8712336
	CHPF3636B6C*+TXV	D*96VC0803BNA*	23,600	17,300	14.5	11.5	800	8712337
	CHPF3636B6C*+TXV	D*80HE0603B*A*	23,600	17,300	14.5	11.5	725	8712329
	CHPF3642C6C*	D*80VC0805C*A*	23,600	17,300	14.5	11.5	730	8712340
	CHPF3642C6C*	D*97MC0804CNA*	23,600	17,300	14.5	11.5	810	8712342

See Notes on Page 58.

Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0241B* (cont.)	CHPF3642C6C*	D*96VC0804CNA*	23,600	17,300	14.5	11.5	810	8712341
	CHPF3642C6C*+EEP		23,600	17,300	14.0	11.5	725	8712343
	CHPF3642C6C*+EEP+TXV		23,600	17,300	14.5	11.5	725	8712344
	CHPF3642C6C*+TXV	D*96VC0804CNA*	23,600	17,300	14.5	11.5	810	8712346
	CHPF3642C6C*+TXV	D*97MC0804CNA*	23,600	17,300	14.5	11.5	810	8712347
	CHPF3642C6C*+TXV	D*80VC0805C*A*	23,600	17,300	14.5	11.5	730	8712345
	CSCF3036N6D*	D*80VC0603B*A*	23,000	17,400	14.5	11.5	750	9948131
	CSCF3036N6D*	D*80VC0803B*A*	23,000	17,400	14.5	11.5	750	9948135
	CSCF3036N6D*	D*80VC0804C*A*	23,600	17,800	14.5	11.5	800	9948137
	CSCF3036N6D*	D*80VC0805D*A*	23,600	17,800	14.5	11.5	750	9948139
	CSCF3036N6D*	D*97MC0603BNA*	23,600	17,300	14.5	11.5	820	8712358
	CSCF3036N6D*	D*80VC0604B*A*	23,600	17,300	14.5	11.5	750	8712352
	CSCF3036N6D*	D*96VC0803BNA*	23,600	17,300	14.5	11.5	800	8712356
	CSCF3036N6D*	D*96VC0603BNA*	23,600	17,300	14.5	11.5	820	8712355
	CSCF3036N6D*	D*96VE0803BNA*	23,400	17,200	14.5	11.5	750	8712351
	CSCF3036N6D*	D*96VE0302BNA*	23,400	17,200	14.5	11.5	750	8712348
	CSCF3036N6D*	D*80VC0805C*A*	23,600	17,300	14.5	11.5	730	8712353
	CSCF3036N6D*	D*96VC0403BNA*	23,600	17,300	14.5	11.5	805	8712354
	CSCF3036N6D*	D*97MC0803BNA*	23,600	17,300	14.5	11.5	800	8712359
	CSCF3036N6D*	D*97MC0804CNA*	23,600	17,300	14.5	11.5	810	8712360
	CSCF3036N6D*	D*96VE0402BNA*	23,400	17,200	14.5	11.5	775	8712349
	CSCF3036N6D*	D*96VE0603BNA*	23,400	17,200	14.5	11.5	725	8712350
	CSCF3036N6D*	D*96VC0804CNA*	23,600	17,300	14.5	11.5	810	8712357
	CSCF3036N6D*+EEP		23,600	17,300	14.0	11.5	800	8712361
	CSCF3036N6D*+EEP+TXV		23,600	17,300	14.0	11.5	800	8712362
	CSCF3036N6D*+TXV	D*80VC0603B*A*	23,600	17,800	14.5	11.5	750	9949054
	CSCF3036N6D*+TXV	D*80VC0803B*A*	23,600	17,800	14.5	11.5	750	9949059
	CSCF3036N6D*+TXV	D*80VC0804C*A*	23,600	17,800	14.5	11.5	800	9949061
	CSCF3036N6D*+TXV	D*80VC0805D*A*	23,600	17,800	14.5	11.5	750	9949063
	CSCF3036N6D*+TXV	D*97MC0803BNA*	23,600	17,300	14.5	11.5	800	8712374
	CSCF3036N6D*+TXV	D*80VC0805C*A*	23,600	17,300	14.5	11.5	730	8712368
	CSCF3036N6D*+TXV	D*96VC0603BNA*	23,600	17,300	14.5	11.5	820	8712370
	CSCF3036N6D*+TXV	D*96VE0603BNA*	23,400	17,200	14.5	11.5	725	8712365
	CSCF3036N6D*+TXV	D*96VE0803BNA*	23,400	17,200	14.5	11.5	750	8712366
	CSCF3036N6D*+TXV	D*97MC0603BNA*	23,600	17,300	14.5	11.5	820	8712373
	CSCF3036N6D*+TXV	D*96VC0403BNA*	23,600	17,300	14.5	11.5	805	8712369
	CSCF3036N6D*+TXV	D*96VC0803BNA*	23,600	17,300	14.5	11.5	800	8712371
	CSCF3036N6D*+TXV	D*97MC0804CNA*	23,600	17,300	14.5	11.5	810	8712375
	CSCF3036N6D*+TXV	D*96VE0402BNA*	23,400	17,200	14.5	11.5	775	8712364
	CSCF3036N6D*+TXV	D*96VC0804CNA*	23,600	17,300	14.5	11.5	810	8712372
	CSCF3036N6D*+TXV	D*80VC0604B*A*	23,600	17,300	14.5	11.5	750	8712367
	CSCF3036N6D*+TXV	D*96VE0302BNA*	23,400	17,200	14.5	11.5	750	8712363
	CSCF3642N6D*+EEP		23,600	17,300	14.0	11.5	725	8712376
	CSCF3642N6D*+EEP+TXV		23,600	17,300	14.0	11.5	725	8712377
	DV24PTCB14A*		23,000	16,900	14.0	11.5	795	8712260
	DV30PTCC14A*		23,600	17,300	14.5	12.0	780	8712261
	CSCF3036N6D*+TXV+HSK	D*96VE0603BNA*	23,400	17,200	14.5	11.5	725	9040050
	CSCF3036N6D*+TXV+HSK	D*96VE0803BNA*	23,400	17,200	14.5	11.5	735	9040051
	CSCF3036N6D*+TXV+HSK	D*96VC0804CNA*	23,600	17,300	14.5	11.5	760	9040052
	CSCF3036N6D*+TXV+HSK	D*96VC0803BNA*	23,600	17,300	14.5	11.5	740	9040053
	CSCF3036N6D*+TXV+HSK	D*80VC0805C*A*	23,600	17,300	14.5	11.5	740	9040054
	CSCF3036N6D*+TXV+HSK	D*80VC0604B*A*	23,600	17,300	14.5	11.5	745	9040055
	CSCF3036N6D*+TXV+HSK	D*97MC0804CNA*	23,600	17,300	14.5	11.5	795	9040056
	CSCF3036N6D*+TXV+HSK	D*97MC0603BNA*	23,600	17,300	14.5	11.5	745	9040057

See Notes on Page 58.

Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0241B* (cont.)	CSCF3036N6D*+TXV+HSK	D*97MC0803BNA*	23,600	17,300	14.5	11.5	740	9040058
	CSCF3642N6D*+EEP		23,600	17,300	14.0	11.5	725	9040059
	CSCF3642N6D*+EEP+TXV+HSK		23,600	17,300	14.0	11.5	725	9040060
	DV25PTCB14A*		23,000	16,900	14.5	12.0	850	8996456
	DV25PTCB14A*+HSK		23,000	16,900	14.5	12.0	850	9114187
	DV29PTCB14A*		23,600	17,300	15.0	12.5	795	8996457
	DV29PTCB14A*+HSK		23,600	17,300	15.0	12.5	795	9114188
DX14SA 0251B*	ACNF25XX16A*		22,800	16,400	14.0	12.2	710	8740703
	ARUF29B14A*		23,600	16,900	14.0	12.2	860	8715379
	ARUF31B14A*		23,600	16,900	14.0	12.2	870	8715380
	ASPT25B14A*		23,600	16,900	14.5	12.2	800	8715382
	ASPT29B14A*		24,000	17,200	15.0	12.5	790	8715383
	ASPT30C14A*		23,600	16,900	15.0	12.5	845	8715384
	AWUF25XX16A*		22,000	15,800	14.0	12.2	750	8715387
	AWUF31XX16A*		23,000	16,500	14.5	12.2	800	8715388
	AWUF32XX16A*		23,000	16,500	14.5	12.2	800	8715389
	CA*F3636*6D*	D*80VC0603B*A*	23,600	17,400	15.0	12.5	750	9948140
	CA*F3636*6D*	D*80VC0803B*A*	23,600	17,400	15.0	12.5	750	9948145
	CA*F3636*6D*	D*80VC0804C*A*	23,600	17,400	15.0	12.5	800	9948150
	CA*F3636*6D*	D*80VC0805D*A*	23,600	17,400	15.0	12.5	800	9948155
	CA*F3636*6D*	D*96VE0803BNA*	23,400	16,800	14.5	12.2	750	8715394
	CA*F3636*6D*	D*97MC0603BNA*	23,600	16,900	15.0	12.5	820	8715401
	CA*F3636*6D*	D*97MC0804CNA*	23,600	16,900	15.0	12.5	810	8715403
	CA*F3636*6D*	D*96VC0403BNA*	23,600	16,900	15.0	12.5	805	8715397
	CA*F3636*6D*	D*96VE0302BNA*	23,400	16,800	14.5	12.2	750	8715391
	CA*F3636*6D*	D*97MC0803BNA*	23,600	16,900	15.0	12.5	800	8715402
	CA*F3636*6D*	D*80VC0604B*A*	23,600	16,900	15.0	12.5	750	8715395
	CA*F3636*6D*	D*96VE0402BNA*	23,400	16,800	14.5	12.2	775	8715392
	CA*F3636*6D*	D*96VE0603BNA*	23,400	16,800	14.5	12.2	775	8715393
	CA*F3636*6D*	D*80HE0603B*A*	23,600	16,900	15.0	12.5	725	8715390
	CA*F3636*6D*	D*96VC0803BNA*	23,600	16,900	15.0	12.5	820	8715399
	CA*F3636*6D*	D*96VC0804CNA*	23,600	16,900	15.0	12.5	810	8715400
	CA*F3636*6D*	D*96VC0603BNA*	23,600	16,900	15.0	12.5	820	8715398
	CA*F3636*6D*	D*80VC0805C*A*	23,600	16,900	15.0	12.5	725	8715396
	CA*F3636*6D*+EEP		23,600	16,900	14.0	12.2	725	8715404
	CA*F3636*6D*+EEP+TXV		23,600	16,900	14.0	12.2	725	8715405
	CA*F3636*6D*+MBVC1200**-1A*		23,600	16,900	15.0	12.5	775	8715406
	CA*F3636*6D*+TXV	D*80VC0603B*A*	23,600	17,400	15.0	12.5	750	9948141
	CA*F3636*6D*+TXV	D*80VC0803B*A*	23,600	17,400	15.0	12.5	750	9948146
	CA*F3636*6D*+TXV	D*80VC0804C*A*	23,600	17,400	15.0	12.5	800	9948151
	CA*F3636*6D*+TXV	D*80VC0805D*A*	23,600	17,400	15.0	12.5	800	9948156
	CA*F3636*6D*+TXV	D*96VC0804CNA*	23,600	16,900	15.0	12.5	810	8715417
	CA*F3636*6D*+TXV	D*96VC0403BNA*	23,600	16,900	15.0	12.5	805	8715414
	CA*F3636*6D*+TXV	D*97MC0803BNA*	23,600	16,900	15.0	12.5	800	8715419
	CA*F3636*6D*+TXV	D*80VC0604B*A*	23,600	16,900	15.0	12.5	750	8715412
	CA*F3636*6D*+TXV	D*96VC0803BNA*	23,600	16,900	15.0	12.5	800	8715416
	CA*F3636*6D*+TXV	D*97MC0804CNA*	23,600	16,900	15.0	12.5	810	8715420
	CA*F3636*6D*+TXV	D*97MC0603BNA*	23,600	16,900	15.0	12.5	820	8715418
	CA*F3636*6D*+TXV	D*96VE0803BNA*	23,400	16,800	15.0	12.5	750	8715411
	CA*F3636*6D*+TXV	D*96VE0302BNA*	23,400	16,800	15.0	12.5	750	8715408
	CA*F3636*6D*+TXV	D*80HE0603B*A*	23,600	16,900	15.0	12.5	725	8715407
	CA*F3636*6D*+TXV	D*96VC0603BNA*	23,600	16,900	15.0	12.5	820	8715415
	CA*F3636*6D*+TXV	D*96VE0603BNA*	23,400	16,800	15.0	12.5	775	8715410
	CA*F3636*6D*+TXV	D*80VC0805C*A*	23,600	16,900	15.0	12.5	725	8715413

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Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0251B* (cont.)	CA*F3636*6D*+TXV	D*96VE0402BNA*	23,400	16,800	15.0	12.5	775	8715409
	CA*F3743*6D*+EEP		23,800	17,100	14.0	12.2	725	8715421
	CA*F3743*6D*+EEP+TXV		23,800	17,100	14.5	12.2	725	8715422
	CAPT3743*4A*	D*80VC0603B*A*	23,600	17,400	15.0	12.5	750	9948142
	CAPT3743*4A*	D*80VC0803B*A*	23,600	17,400	15.0	12.5	750	9948147
	CAPT3743*4A*	D*80VC0804C*A*	23,600	17,400	15.0	12.5	800	9948152
	CAPT3743*4A*	D*80VC0805D*A*	23,600	17,400	15.0	12.5	800	9948157
	CAPT3743*4A*	D*96VC0403BNA*	23,400	16,800	15.0	12.5	805	8715430
	CAPT3743*4A*	D*96VE0803BNA*	23,400	16,800	14.5	12.2	750	8715427
	CAPT3743*4A*	D*96VE0402BNA*	23,400	16,800	14.5	12.2	775	8715425
	CAPT3743*4A*	D*80VC0805C*A*	23,600	16,900	15.0	12.5	725	8715429
	CAPT3743*4A*	D*96VC0803BNA*	23,400	16,800	15.0	12.5	800	8715432
	CAPT3743*4A*	D*96VE0302BNA*	23,400	16,800	14.5	12.2	750	8715424
	CAPT3743*4A*	D*97MC0804CNA*	23,600	16,900	15.0	12.5	810	8715436
	CAPT3743*4A*	D*80VC0604B*A*	23,600	16,900	15.0	12.5	750	8715428
	CAPT3743*4A*	D*96VC0603BNA*	23,400	16,800	15.0	12.5	820	8715431
	CAPT3743*4A*	D*96VC0804CNA*	23,600	16,900	15.0	12.5	810	8715433
	CAPT3743*4A*	D*96VE0603BNA*	23,400	16,800	14.5	12.2	725	8715426
	CAPT3743*4A*	D*97MC0803BNA*	23,400	16,800	15.0	12.5	800	8715435
	CAPT3743*4A*	D*80HE0603B*A*	23,600	16,900	15.0	12.5	725	8715423
	CAPT3743*4A*	D*97MC0603BNA*	23,400	16,800	15.0	12.5	820	8715434
	CAPT3743*4A*+EEP		23,600	16,900	14.0	12.2	725	8715437
	CAPT3743*4A*+MBVC1200**-1A*		23,600	16,900	14.5	12.2	775	8715438
	CHPF3636B6C*	D*80VC0603B*A*	23,600	17,400	15.0	12.5	750	9948143
	CHPF3636B6C*	D*80VC0803B*A*	23,600	17,400	15.0	12.5	750	9948148
	CHPF3636B6C*	D*80VC0604B*A*	23,600	16,900	15.0	12.5	750	8715444
	CHPF3636B6C*	D*97MC0803BNA*	23,600	16,900	15.0	12.5	800	8715449
	CHPF3636B6C*	D*96VC0603BNA*	23,600	16,900	15.0	12.5	820	8715446
	CHPF3636B6C*	D*80HE0603B*A*	23,600	16,900	15.0	12.5	725	8715439
	CHPF3636B6C*	D*96VE0302BNA*	23,400	16,800	14.5	12.2	750	8715440
	CHPF3636B6C*	D*96VE0803BNA*	23,400	16,800	14.5	12.2	750	8715443
	CHPF3636B6C*	D*97MC0603BNA*	23,600	16,900	15.0	12.5	820	8715448
	CHPF3636B6C*	D*96VE0603BNA*	23,400	16,800	14.5	12.2	725	8715442
	CHPF3636B6C*	D*96VE0402BNA*	23,400	16,800	14.5	12.2	775	8715441
	CHPF3636B6C*	D*96VC0803BNA*	23,600	16,900	15.0	12.5	800	8715447
	CHPF3636B6C*	D*96VC0403BNA*	23,600	16,900	15.0	12.5	805	8715445
	CHPF3636B6C*+EEP		23,600	16,900	14.0	12.2	725	8715450
	CHPF3636B6C*+EEP+TXV		23,600	16,900	14.5	12.2	725	8715451
	CHPF3636B6C*+MBVC1200**-1A*		23,600	16,900	15.0	12.5	775	8715452
	CHPF3636B6C*+TXV	D*80VC0603B*A*	23,600	17,400	15.0	12.5	750	9948144
	CHPF3636B6C*+TXV	D*80VC0803B*A*	23,600	17,400	15.0	12.5	750	9948149
	CHPF3636B6C*+TXV	D*96VC0403BNA*	23,600	16,900	15.0	12.5	805	8715459
	CHPF3636B6C*+TXV	D*96VE0803BNA*	23,400	16,800	14.5	12.2	750	8715457
	CHPF3636B6C*+TXV	D*96VE0603BNA*	23,400	16,800	14.5	12.2	725	8715456
	CHPF3636B6C*+TXV	D*97MC0803BNA*	23,600	16,900	15.0	12.5	800	8715463
	CHPF3636B6C*+TXV	D*80HE0603B*A*	23,600	16,900	15.0	12.5	725	8715453
	CHPF3636B6C*+TXV	D*96VC0803BNA*	23,600	16,900	15.0	12.5	800	8715461
	CHPF3636B6C*+TXV	D*80VC0604B*A*	23,600	16,900	15.0	12.5	750	8715458
	CHPF3636B6C*+TXV	D*96VE0402BNA*	23,400	16,800	14.5	12.2	775	8715455
	CHPF3636B6C*+TXV	D*97MC0603BNA*	23,600	16,900	15.0	12.5	820	8715462
	CHPF3636B6C*+TXV	D*96VC0603BNA*	23,600	16,900	15.0	12.5	820	8715460
	CHPF3636B6C*+TXV	D*96VE0302BNA*	23,400	16,800	14.5	12.2	750	8715454
	CHPF3642C6C*	D*80VC0805D*A*	23,600	17,400	15.0	12.5	800	9948158
	CHPF3642C6C*	D*80VC0805C*A*	23,600	16,900	15.0	12.5	725	8715464

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Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0251B* (cont.)	CHPF3642C6C*	D*96VC0804CNA*	23,600	16,900	15.0	12.5	810	8715465
	CHPF3642C6C*	D*97MC0804CNA*	23,600	16,900	15.0	12.5	810	8715466
	CHPF3642C6C*+TXV	D*80VC0805D*A*	23,600	17,400	15.0	12.5	800	9948159
	CHPF3642C6C*+TXV	D*80VC0805C*A*	23,600	16,900	15.0	12.5	725	8715467
	CHPF3642C6C*+TXV	D*97MC0804CNA*	23,600	16,900	15.0	12.5	810	8715469
	CHPF3642C6C*+TXV	D*96VC0804CNA*	23,600	16,900	15.0	12.5	810	8715468
	CSCF3036N6D*	D*80VC0804C*A*	23,600	17,400	15.0	12.5	800	9948153
	CSCF3036N6D*	D*80VC0805D*A*	23,600	17,400	15.0	12.5	800	9948160
	CSCF3036N6D*	D*96VC0603BNA*	23,600	16,900	15.0	12.5	820	8715473
	CSCF3036N6D*	D*96VC0804CNA*	23,600	16,900	15.0	12.5	810	8715475
	CSCF3036N6D*	D*97MC0603BNA*	23,600	16,900	15.0	12.5	820	8715476
	CSCF3036N6D*	D*80VC0604B*A*	23,600	16,900	15.0	12.5	750	8715470
	CSCF3036N6D*	D*96VC0403BNA*	23,600	16,900	15.0	12.5	805	8715472
	CSCF3036N6D*	D*97MC0804CNA*	23,600	16,900	15.0	12.5	810	8715478
	CSCF3036N6D*	D*96VC0803BNA*	23,600	16,900	15.0	12.5	800	8715474
	CSCF3036N6D*	D*97MC0803BNA*	23,600	16,900	15.0	12.5	800	8715477
	CSCF3036N6D*	D*80VC0805C*A*	23,600	16,900	15.0	12.5	725	8715471
	CSCF3036N6D*+EEP		23,200	16,700	14.0	12.2	800	8715479
	CSCF3036N6D*+EEP+TXV		23,200	16,700	14.0	12.2	800	8715480
	CSCF3036N6D*+TXV	D*80VC0804C*A*	23,600	17,400	15.0	12.5	800	9948154
	CSCF3036N6D*+TXV	D*80VC0805D*A*	23,600	17,400	15.0	12.5	800	9948161
	CSCF3036N6D*+TXV	D*96VC0603BNA*	23,600	16,900	15.0	12.5	820	8715484
	CSCF3036N6D*+TXV	D*80VC0805C*A*	23,600	16,900	15.0	12.5	725	8715482
	CSCF3036N6D*+TXV	D*96VC0803BNA*	23,600	16,900	15.0	12.5	800	8715485
	CSCF3036N6D*+TXV	D*80VC0604B*A*	23,600	16,900	15.0	12.5	750	8715481
	CSCF3036N6D*+TXV	D*97MC0603BNA*	23,600	16,900	15.0	12.5	820	8715487
	CSCF3036N6D*+TXV	D*97MC0804CNA*	23,600	16,900	15.0	12.5	810	8715489
	CSCF3036N6D*+TXV	D*96VC0804CNA*	23,600	16,900	15.0	12.5	810	8715486
	CSCF3036N6D*+TXV	D*96VC0403BNA*	23,600	16,900	15.0	12.5	805	8715483
	CSCF3036N6D*+TXV	D*97MC0803BNA*	23,600	16,900	15.0	12.5	800	8715488
	CSCF3642N6D*	D*96VE0402BNA*	23,400	16,800	14.5	12.2	775	8715491
	CSCF3642N6D*	D*96VE0302BNA*	23,400	16,800	14.5	12.2	750	8715490
	CSCF3642N6D*	D*96VE0603BNA*	23,400	16,800	14.5	12.2	725	8715492
	CSCF3642N6D*	D*96VE0803BNA*	23,400	16,800	14.5	12.2	750	8715493
	CSCF3642N6D*+TXV	D*96VE0302BNA*	23,400	16,800	14.5	12.2	750	8715494
	CSCF3642N6D*+TXV	D*96VE0803BNA*	23,400	16,800	14.5	12.2	750	8715497
	CSCF3642N6D*+TXV	D*96VE0603BNA*	23,400	16,800	14.5	12.2	725	8715496
	CSCF3642N6D*+TXV	D*96VE0402BNA*	23,400	16,800	14.5	12.2	775	8715495
	DV24PTCB14A*		23,000	16,500	14.0	12.2	795	8715385
	DV25PTCB14A*		23,200	16,700	14.5	12.2	850	8996434
	DV29PTCB14A*		23,800	17,100	15.0	12.5	795	8996435
	DV30PTCC14A*		23,600	16,900	15.0	12.5	780	8715386
DX14SA 0301A*	ARUF31B14A*		28,200	21,000	14.0	11.5	870	7989028
	ASPT36C14A*		29,000	21,400	14.5	12.0	1,010	7541714
	ASPT37B14A*		29,000	21,400	14.5	12.0	945	8245722
	ASPT37C14A*		29,000	21,400	15.0	12.5	1,045	8245723
	AWUF31XX16A*		28,000	20,800	14.0	11.5	950	7541716
	AWUF31XX16A*+TXV		28,400	21,000	14.5	11.5	1,000	7541717
	AWUF32XX16A*		28,000	20,800	14.0	11.5	950	7541718
	AWUF32XX16A*+TXV		28,400	21,000	14.5	11.5	1,000	7541719
	AWUF37XX16B*		28,400	21,000	14.0	11.5	1,000	7541720
	AWUF37XX16B*+TXV		28,600	21,200	14.5	11.5	1,000	7541721
	CA*F3137*6A*+EEP		28,800	21,400	14.0	11.5	1,000	8191634
	CA*F3137*6A*+EEP+TXV		28,800	21,400	14.0	11.5	1,000	8191635

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Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0301A* (cont.)	CA*F3137*6A*+MBVC1200**-1A*		28,800	21,400	14.5	11.5	950	8191636
	CA*F3137*6A*+MBVC1200**-1A*+TXV		28,800	21,400	14.5	12.0	950	8191637
	CA*F3137*6A*+TXV	D*96VE0302BNA*	28,200	21,000	14.5	11.5	940	8191644
	CA*F3137*6A*+TXV	D*96VC0603BNA*	28,800	21,400	14.5	11.5	1,000	8191641
	CA*F3137*6A*+TXV	D*96VC0803BNA*	28,600	21,200	14.5	11.5	950	8191642
	CA*F3137*6A*+TXV	D*80HE0603B*A*	28,800	21,400	14.5	11.5	1,000	8191638
	CA*F3137*6A*+TXV	D*96VE0603BNA*	28,200	21,000	14.5	11.5	965	8191646
	CA*F3137*6A*+TXV	D*96VE0803BNA*	28,200	21,000	14.5	11.5	950	8191647
	CA*F3137*6A*+TXV	D*80VC0604B*A*	28,400	21,000	14.5	11.5	1,000	8191639
	CA*F3137*6A*+TXV	D*96VC0403BNA*	28,600	21,200	14.5	11.5	1,000	8191640
	CA*F3137*6A*+TXV	D*97MC0603BNA*	28,600	21,200	14.5	11.5	1,000	8191643
	CA*F3137*6A*+TXV	D*96VE0402BNA*	28,200	21,000	14.5	11.5	925	8191645
	CA*F3642*6D*	D*96VC0804CNA*	28,600	21,200	14.5	11.5	1,000	7541790
	CA*F3642*6D*	D*97MC0804CNA*	28,600	21,200	14.5	11.5	1,000	7541804
	CA*F3642*6D*+EEP		28,800	21,400	14.0	11.5	1,000	7541722
	CA*F3642*6D*+EEP+TXV		28,800	21,400	14.0	11.5	1,000	7541723
	CA*F3642*6D*+MBVC1200**-1A*		28,800	21,400	14.5	11.5	980	7541724
	CA*F3642*6D*+MBVC1200**-1A*+TXV		28,800	21,400	14.5	12.0	980	7541725
	CA*F3642*6D*+MBVC1600**-1A*		28,800	21,400	14.5	11.5	1,000	7541726
	CA*F3642*6D*+MBVC1600**-1A*+TXV		28,800	21,400	14.5	12.0	1,000	7541727
	CA*F3642*6D*+TXV	D*80VC0804C*A*	28,400	21,800	14.5	11.5	1,050	9948162
	CA*F3642*6D*+TXV	D*96VE0803BNA*	28,200	21,000	14.5	11.5	950	7541828
	CA*F3642*6D*+TXV	D*80HE1005C*A*	28,800	21,400	14.5	11.5	1,080	7541755
	CA*F3642*6D*+TXV	D*97MC0804CNA*	28,600	21,200	14.5	11.5	1,000	7541805
	CA*F3642*6D*+TXV	D*96VE1004CNA*	28,600	21,200	14.5	11.5	1,025	7541833
	CA*F3642*6D*+TXV	D*96VE0302BNA*	28,200	21,000	14.5	11.5	940	7541813
	CA*F3642*6D*+TXV	D*97MC0603BNA*	28,600	21,200	14.5	11.5	1,040	7541799
	CA*F3642*6D*+TXV	D*80VC0604B*A*	28,400	21,000	14.5	11.5	1,000	7541760
	CA*F3642*6D*+TXV	D*80HE0805C*A*	28,800	21,400	14.5	11.5	1,060	7541750
	CA*F3642*6D*+TXV	D*80HE0603B*A*	28,800	21,400	14.5	11.5	1,050	7541745
	CA*F3642*6D*+TXV	D*80VC1005C*A*	28,400	21,000	14.5	11.5	1,000	7541770
	CA*F3642*6D*+TXV	D*96VC0804CNA*	28,600	21,200	14.5	11.5	1,000	7541791
	CA*F3642*6D*+TXV	D*80VC0805C*A*	28,400	21,000	14.5	11.5	990	7541765
	CA*F3642*6D*+TXV	D*96VC0803BNA*	28,600	21,200	14.5	11.5	975	7541785
	CA*F3642*6D*+TXV	D*96VE0402BNA*	28,200	21,000	14.5	11.5	925	7541818
	CA*F3642*6D*+TXV	D*96VE0603BNA*	28,200	21,000	14.5	11.5	965	7541823
	CA*F3642*6D*+TXV	D*96VC0403BNA*	28,600	21,200	14.5	11.5	1,000	7541775
	CA*F3642*6D*+TXV	D*96VC0603BNA*	28,800	21,400	14.5	11.5	1,040	7541780
	CA*F3743*6D*	D*96VC0804CNA*	28,800	21,400	14.5	11.5	1,000	7541792
	CA*F3743*6D*	D*97MC0804CNA*	28,600	21,200	14.5	11.5	1,000	7541806
	CA*F3743*6D*+EEP		28,800	21,400	14.0	11.5	1,000	7541728
	CA*F3743*6D*+EEP+TXV		28,800	21,400	14.0	11.5	1,000	7541729
	CA*F3743*6D*+TXV	D*80VC0804C*A*	28,600	22,000	14.5	11.5	1,050	9948163
	CA*F3743*6D*+TXV	D*96VC0603BNA*	28,800	21,400	14.5	11.5	1,040	7541781
	CA*F3743*6D*+TXV	D*80VC0604B*A*	28,600	21,200	14.5	11.5	1,000	7541761
	CA*F3743*6D*+TXV	D*80HE1005C*A*	28,800	21,400	14.5	11.5	1,080	7541756
	CA*F3743*6D*+TXV	D*96VE0302BNA*	28,400	21,000	14.5	11.5	940	7541814
	CA*F3743*6D*+TXV	D*80HE0805C*A*	28,800	21,400	14.5	12.0	1,060	7541751
	CA*F3743*6D*+TXV	D*96VE0803BNA*	28,400	21,000	14.5	11.5	950	7541829
	CA*F3743*6D*+TXV	D*96VC0803BNA*	28,600	21,200	14.5	11.5	975	7541786
	CA*F3743*6D*+TXV	D*97MC0804CNA*	28,600	21,200	14.5	11.5	1,000	7541807
	CA*F3743*6D*+TXV	D*96VC0403BNA*	28,800	21,400	14.5	11.5	1,000	7541776
	CA*F3743*6D*+TXV	D*96VE1004CNA*	28,800	21,400	14.5	11.5	1,025	7541834
	CA*F3743*6D*+TXV	D*80VC1005C*A*	28,600	21,200	14.5	11.5	1,000	7541771

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Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0301A* (cont.)	CA*F3743*6D*+TXV	D*80VC0805C*A*	28,600	21,200	14.5	11.5	990	7541766
	CA*F3743*6D*+TXV	D*96VC0804CNA*	28,800	21,400	14.5	11.5	1,000	7541793
	CA*F3743*6D*+TXV	D*96VE0402BNA*	28,400	21,000	14.5	11.5	925	7541819
	CA*F3743*6D*+TXV	D*96VE0603BNA*	28,400	21,000	14.5	11.5	965	7541824
	CA*F3743*6D*+TXV	D*97MC0603BNA*	28,600	21,200	14.5	11.5	1,040	7541800
	CA*F3743*6D*+TXV	D*80HE0603B*A*	28,800	21,400	14.5	12.0	1,050	7541746
	CAPT3743*4A*	D*80VC0804C*A*	28,400	21,800	14.5	11.5	1,050	9948164
	CAPT3743*4A*	D*97MC0603BNA*	28,600	21,200	14.5	11.5	1,040	7541801
	CAPT3743*4A*	D*96VE0803BNA*	28,200	21,000	14.5	11.5	950	7541830
	CAPT3743*4A*	D*96VE0603BNA*	28,200	21,000	14.5	11.5	965	7541825
	CAPT3743*4A*	D*97MC0804CNA*	28,600	21,200	14.5	11.5	1,000	7541808
	CAPT3743*4A*	D*96VC0403BNA*	28,600	21,200	14.5	11.5	1,000	7541777
	CAPT3743*4A*	D*96VC0603BNA*	28,600	21,200	14.5	11.5	1,040	7541782
	CAPT3743*4A*	D*96VE1004CNA*	28,600	21,200	14.5	11.5	1,025	7541835
	CAPT3743*4A*	D*96VC0803BNA*	28,400	21,000	14.5	11.5	975	7541787
	CAPT3743*4A*	D*96VE0402BNA*	28,200	21,000	14.5	11.5	925	7541820
	CAPT3743*4A*	D*96VC0804CNA*	28,600	21,200	14.5	11.5	1,000	7541794
	CAPT3743*4A*	D*80HE0603B*A*	28,800	21,400	14.5	11.5	1,050	7541747
	CAPT3743*4A*	D*80VC0805C*A*	28,400	21,000	14.5	11.5	990	7541767
	CAPT3743*4A*	D*96VE0302BNA*	28,200	21,000	14.5	11.5	940	7541815
	CAPT3743*4A*	D*80VC1005C*A*	28,400	21,000	14.5	11.5	1,000	7541772
	CAPT3743*4A*	D*80VC0604B*A*	28,400	21,000	14.5	11.5	1,000	7541762
	CAPT3743*4A*	D*80HE0805C*A*	28,800	21,400	14.5	11.5	1,060	7541752
	CAPT3743*4A*	D*80HE1005C*A*	28,800	21,400	14.5	11.5	1,080	7541757
	CAPT3743*4A*+EEP		28,800	21,400	14.5	11.5	1,000	7541730
	CAPT3743*4A*+MBVC1200**-1A*		28,800	21,400	14.5	12.0	980	7541731
	CAPT3743*4A*+MBVC1600**-1A*		28,800	21,400	14.5	12.0	1,000	7541732
	CHPF3636B6C*+TXV	D*96VC0603BNA*	28,800	21,400	14.5	11.5	1,040	7541783
	CHPF3636B6C*+TXV	D*96VC0403BNA*	28,800	21,400	14.5	11.5	1,000	7541778
	CHPF3636B6C*+TXV	D*97MC0603BNA*	28,600	21,200	14.5	11.5	1,040	7541802
	CHPF3636B6C*+TXV	D*96VC0803BNA*	28,600	21,200	14.5	11.5	975	7541788
	CHPF3642C6C*	D*96VC0804CNA*	28,800	21,400	14.5	11.5	1,000	7541795
	CHPF3642C6C*	D*97MC0804CNA*	28,600	21,200	14.5	11.5	1,000	7541809
	CHPF3642C6C*+EEP		28,800	21,400	14.0	11.5	1,000	7541733
	CHPF3642C6C*+EEP+TXV		28,800	21,400	14.0	11.5	1,000	7541734
	CHPF3642C6C*+MBVC1200**-1A*		28,800	21,400	14.5	12.0	1,000	7541735
	CHPF3642C6C*+MBVC1200**-1A*+TXV		28,800	21,400	14.5	12.0	1,000	7541736
	CHPF3642C6C*+MBVC1600**-1A*		28,800	21,400	14.5	12.0	1,000	7541737
	CHPF3642C6C*+MBVC1600**-1A*+TXV		28,800	21,400	14.5	12.0	1,000	7541738
	CHPF3642C6C*+TXV	D*80VC0804C*A*	28,600	22,000	14.5	11.5	1,000	9948165
	CHPF3642C6C*+TXV	D*96VE0302BNA*	28,400	21,000	14.5	11.5	940	7541816
	CHPF3642C6C*+TXV	D*96VC0804CNA*	28,800	21,400	14.5	11.5	1,000	7541796
	CHPF3642C6C*+TXV	D*80HE1005C*A*	28,800	21,400	14.5	11.5	1,080	7541758
	CHPF3642C6C*+TXV	D*80VC1005C*A*	28,600	21,200	14.5	11.5	1,000	7541773
	CHPF3642C6C*+TXV	D*96VE0603BNA*	28,400	21,000	14.5	11.5	965	7541826
	CHPF3642C6C*+TXV	D*80HE0603B*A*	28,800	21,400	14.5	11.5	1,050	7541748
	CHPF3642C6C*+TXV	D*80VC0604B*A*	28,600	21,200	14.5	11.5	1,000	7541763
	CHPF3642C6C*+TXV	D*80HE0805C*A*	28,800	21,400	14.5	11.5	1,000	7541753
	CHPF3642C6C*+TXV	D*80VC0805C*A*	28,600	21,200	14.5	11.5	990	7541768
	CHPF3642C6C*+TXV	D*96VE1004CNA*	28,800	21,400	14.5	11.5	1,025	7541836
	CHPF3642C6C*+TXV	D*96VE0402BNA*	28,400	21,000	14.5	11.5	925	7541821
	CHPF3642C6C*+TXV	D*96VE0803BNA*	28,400	21,000	14.5	11.5	950	7541831
	CHPF3642C6C*+TXV	D*97MC0804CNA*	28,600	21,200	14.5	11.5	1,000	7541810
	CHPF3743C6B*+EEP		28,800	21,400	14.0	11.5	1,000	7541739

See Notes on Page 58.

Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0301A* (cont.)	CHPF3743C6B*+EEP+TXV		28,800	21,400	14.0	11.5	1,000	7541740
	CHPF3743D6B*+EEP		28,800	21,400	14.0	11.5	1,000	7541741
	CHPF3743D6B*+EEP+TXV		28,800	21,400	14.0	11.5	1,000	7541742
	CSCF3642N6D*	D*97MC0804CNA*	28,600	21,200	14.5	11.5	1,000	7541811
	CSCF3642N6D*	D*96VC0804CNA*	28,800	21,400	14.5	11.5	1,000	7541797
	CSCF3642N6D*+EEP		28,600	21,200	14.0	11.5	1,000	7541743
	CSCF3642N6D*+EEP+TXV		28,600	21,200	14.0	11.5	1,000	7541744
	CSCF3642N6D*+TXV	D*80VC0804C*A*	28,600	22,000	14.5	11.5	1,050	9948166
	CSCF3642N6D*+TXV	D*96VE0402BNA*	28,200	21,000	14.5	11.5	925	7541822
	CSCF3642N6D*+TXV	D*96VC0403BNA*	28,800	21,400	14.5	11.5	1,000	7541779
	CSCF3642N6D*+TXV	D*80VC0604B*A*	28,600	21,200	14.5	11.5	1,000	7541764
	CSCF3642N6D*+TXV	D*96VC0803BNA*	28,600	21,200	14.5	11.5	975	7541789
	CSCF3642N6D*+TXV	D*80VC1005C*A*	28,600	21,200	14.5	11.5	1,000	7541774
	CSCF3642N6D*+TXV	D*80HE0603B*A*	28,800	21,400	14.5	11.5	1,050	7541749
	CSCF3642N6D*+TXV	D*96VC0603BNA*	28,800	21,400	14.5	11.5	1,040	7541784
	CSCF3642N6D*+TXV	D*96VE0302BNA*	28,200	21,000	14.5	11.5	940	7541817
	CSCF3642N6D*+TXV	D*96VE0603BNA*	28,200	21,000	14.5	11.5	965	7541827
	CSCF3642N6D*+TXV	D*80HE1005C*A*	28,600	21,200	14.5	11.5	1,070	7541759
	CSCF3642N6D*+TXV	D*96VC0804CNA*	28,800	21,400	14.5	11.5	1,000	7541798
	CSCF3642N6D*+TXV	D*96VE0803BNA*	28,400	21,000	14.5	11.5	950	7541832
	CSCF3642N6D*+TXV	D*97MC0603BNA*	28,600	21,200	14.5	11.5	1,040	7541803
	CSCF3642N6D*+TXV	D*97MC0804CNA*	28,600	21,200	14.5	11.5	1,000	7541812
	CSCF3642N6D*+TXV	D*80VC0805C*A*	28,600	21,200	14.5	11.5	990	7541769
	CSCF3642N6D*+TXV	D*80HE0805C*A*	28,800	21,400	14.5	11.5	1,060	7541754
	CSCF3642N6D*+TXV	D*96VE1004CNA*	28,400	21,000	14.5	11.5	1,025	7541837
	DV36PTCC14A*		29,000	21,400	14.5	12.0	1,085	7541715
	DV37PTCB14A*		29,000	21,400	14.5	12.0	925	8996436
	DV37PTCC14A*		29,200	21,600	15.0	12.5	930	8996437
	CSCF3642N6D*+TXV	D*80VC0604B*A*	28,600	21,200	14.5	11.5	1,000	7539942
	CSCF3642N6D*+TXV	D*80VC0805C*A*	28,600	21,200	14.5	11.5	990	7539948
	CSCF3642N6D*+TXV	D*80VC1005C*A*	28,600	21,200	14.5	11.5	1,000	7539955
	CSCF3642N6D*+TXV	D*96VC0403BNA*	28,800	21,400	14.5	11.5	1,000	7539962
	CSCF3642N6D*+TXV	D*96VC0603BNA*	28,800	21,400	14.5	11.5	1,040	7539970
	CSCF3642N6D*+TXV	D*96VC0803BNA*	28,600	21,200	14.5	11.5	975	7539977
	CSCF3642N6D*+TXV	D*96VC0804CNA*	28,800	21,400	14.5	11.5	1,000	7539989
	CSCF3642N6D*+TXV	D*97MC0603BNA*	28,600	21,200	14.5	11.5	1,040	7539996
	CSCF3642N6D*+TXV	D*97MC0804CNA*	28,600	21,200	14.5	11.5	1,000	7540009
	CSCF3642N6D*+TXV	D*96VE0302BNA*	28,200	21,000	14.5	11.5	940	7540016
	CSCF3642N6D*+TXV	D*96VE0402BNA*	28,200	21,000	14.5	11.5	925	7540023
	CSCF3642N6D*+TXV	D*96VE0603BNA*	28,200	21,000	14.5	11.5	965	7540030
	CSCF3642N6D*+TXV	D*96VE0803BNA*	28,400	21,000	14.5	11.5	950	7540037
	CSCF3642N6D*+TXV	D*96VE1004CNA*	28,400	21,000	14.5	11.5	1,025	7540044
	DV36PTCC14A*		29,000	21,400	14.5	12.0	1,085	7539893
	DV37PTCB14A*		29,000	21,400	14.5	12.0	925	8996460
	DV37PTCC14A*		29,200	21,600	15.0	12.5	930	8996461
DX14SA 0311A*	ARUF31B14A*		28,200	22,200	14.0	12.2	870	7989029
	ARUF37C14A*		28,400	22,400	14.0	12.2	1,050	7989030
	ASPT36C14A*		28,000	22,000	15.0	12.5	1,010	7541838
	ASPT37B14A*		29,000	22,800	14.5	12.2	945	8245724
	ASPT37C14A*		29,000	22,800	15.0	12.5	1,045	8245725
	AWUF31XX16A*		28,000	22,000	14.0	12.2	1,000	7541840
	AWUF31XX16A*+TXV		28,000	22,000	14.5	12.2	1,000	7541841
	AWUF32XX16A*		28,000	22,000	14.0	12.2	950	7541842
	AWUF32XX16A*+TXV		28,000	22,000	14.5	12.2	950	7541843

See Notes on Page 58.

Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0311A* (cont.)	AWUF37XX16B*		28,000	22,000	14.0	12.2	950	7541844
	AWUF37XX16B*+TXV		28,000	22,000	14.5	12.2	950	7541845
	CA*F3137*6A*	D*80VC0603B*A*	28,400	23,000	14.5	12.2	1,000	9948167
	CA*F3137*6A*	D*80VC0803B*A*	28,400	23,000	14.5	12.2	1,050	9948172
	CA*F3137*6A*	D*96VE0803BNA*	28,200	22,200	15.0	12.5	950	7541942
	CA*F3137*6A*	D*96VE0302BNA*	28,200	22,200	15.0	12.5	940	7541927
	CA*F3137*6A*	D*80HE0603B*A*	28,400	22,400	14.5	12.2	1,050	7541859
	CA*F3137*6A*	D*96VE0603BNA*	28,200	22,200	15.0	12.5	965	7541937
	CA*F3137*6A*	D*96VE0402BNA*	28,200	22,200	15.0	12.5	925	7541932
	CA*F3137*6A*	D*80VC0604B*A*	28,400	22,400	15.0	12.5	1,000	7541874
	CA*F3137*6A*	D*96VC0803BNA*	28,400	22,400	15.0	12.5	975	7541899
	CA*F3137*6A*	D*96VC0403BNA*	28,600	22,600	15.0	12.5	1,000	7541889
	CA*F3137*6A*	D*97MC0603BNA*	28,400	22,400	15.0	12.5	1,040	7541913
	CA*F3137*6A*	D*96VC0603BNA*	28,600	22,600	15.0	12.5	1,040	7541894
	CA*F3137*6A*+EEP		28,600	22,600	14.0	12.2	1,000	7541846
	CA*F3137*6A*+EEP+TXV		28,600	22,600	14.0	12.2	1,000	7541847
	CA*F3743*6D*	D*96VC0804CNA*	28,800	22,600	15.0	12.5	1,000	7541906
	CA*F3743*6D*	D*97MC0804CNA*	28,600	22,600	15.0	12.5	1,000	7541920
	CA*F3743*6D*+TXV	D*80VC0603B*A*	28,400	23,000	15.0	12.5	1,000	9948168
	CA*F3743*6D*+TXV	D*80VC0803B*A*	28,400	23,000	15.0	12.5	1,050	9948173
	CA*F3743*6D*+TXV	D*80VC0804C*A*	28,600	23,200	15.0	12.5	1,050	9948177
	CA*F3743*6D*+TXV	D*80VC0805D*A*	28,600	23,200	15.0	12.5	1,000	9948181
	CA*F3743*6D*+TXV	D*96VC0403BNA*	28,800	22,600	15.0	12.5	1,000	7541890
	CA*F3743*6D*+TXV	D*96VE0603BNA*	28,400	22,400	15.0	12.5	965	7541938
	CA*F3743*6D*+TXV	D*80VC0805C*A*	28,600	22,600	15.0	12.5	990	7541880
	CA*F3743*6D*+TXV	D*80VC1005C*A*	28,600	22,600	15.0	12.5	1,000	7541885
	CA*F3743*6D*+TXV	D*96VE0302BNA*	28,400	22,400	15.0	12.5	940	7541928
	CA*F3743*6D*+TXV	D*96VC0803BNA*	28,400	22,400	15.0	12.5	975	7541900
	CA*F3743*6D*+TXV	D*96VE1004CNA*	28,800	22,600	15.0	12.5	1,025	7541948
	CA*F3743*6D*+TXV	D*97MC0804CNA*	28,600	22,600	15.0	12.5	1,000	7541921
	CA*F3743*6D*+TXV	D*97MC0603BNA*	28,400	22,400	15.0	12.5	1,040	7541914
	CA*F3743*6D*+TXV	D*80VC0604B*A*	28,600	22,600	15.0	12.5	1,000	7541875
	CA*F3743*6D*+TXV	D*80HE1005C*A*	28,400	22,400	15.0	12.5	1,000	7541870
	CA*F3743*6D*+TXV	D*96VE0402BNA*	28,400	22,400	15.0	12.5	925	7541933
	CA*F3743*6D*+TXV	D*96VE0803BNA*	28,400	22,400	15.0	12.5	950	7541943
	CA*F3743*6D*+TXV	D*80HE0603B*A*	28,400	22,400	15.0	12.5	1,050	7541860
	CA*F3743*6D*+TXV	D*80HE0805C*A*	28,600	22,600	15.0	12.5	1,000	7541865
	CA*F3743*6D*+TXV	D*96VC0603BNA*	28,600	22,600	15.0	12.5	1,040	7541895
	CA*F3743*6D*+TXV	D*96VC0804CNA*	28,800	22,600	15.0	12.5	1,000	7541907
	CAPT3743*4A*	D*80VC0603B*A*	28,400	23,000	14.5	12.2	1,000	9948169
	CAPT3743*4A*	D*80VC0803B*A*	28,400	23,000	14.5	12.2	1,050	9948174
	CAPT3743*4A*	D*80VC0804C*A*	28,400	23,000	14.5	12.2	1,050	9948178
	CAPT3743*4A*	D*96VC0803BNA*	27,800	21,800	15.0	12.5	975	7541901
	CAPT3743*4A*	D*97MC0603BNA*	28,400	22,400	15.0	12.5	1,040	7541915
	CAPT3743*4A*	D*96VC0804CNA*	28,400	22,400	14.5	12.2	1,000	7541908
	CAPT3743*4A*	D*96VE0402BNA*	28,200	22,200	14.5	12.2	925	7541934
	CAPT3743*4A*	D*96VC0603BNA*	28,400	22,400	14.5	12.2	1,040	7541896
	CAPT3743*4A*	D*80VC1005C*A*	28,400	22,400	14.5	12.2	1,000	7541886
	CAPT3743*4A*	D*80HE0603B*A*	28,400	22,400	14.5	12.2	1,050	7541861
	CAPT3743*4A*	D*80HE0805C*A*	28,400	22,400	14.5	12.2	1,000	7541866
	CAPT3743*4A*	D*96VC0403BNA*	28,400	22,400	14.5	12.2	1,000	7541891
	CAPT3743*4A*	D*80VC0604B*A*	28,400	22,400	14.5	12.2	1,000	7541876
	CAPT3743*4A*	D*96VE0302BNA*	28,200	22,200	14.5	12.2	940	7541929
	CAPT3743*4A*	D*96VE0803BNA*	28,200	22,200	14.5	12.2	950	7541944
	CAPT3743*4A*	D*96VE1004CNA*	28,600	22,600	14.5	12.2	1,025	7541949

See Notes on Page 58.

Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0311A* (cont.)	CAPT3743*4A*	D*97MC0804CNA*	28,400	22,400	14.5	12.2	1,000	7541922
	CAPT3743*4A*+EEP		28,000	22,000	14.5	12.2	1,000	7541848
	CAPT3743*4A*+MBVC1200**-1A*		28,600	22,600	15.0	12.5	1,000	7541849
	CAPT3743*4A*+MBVC1600**-1A*		28,600	22,600	15.0	12.5	1,000	7541850
	CHPF3636B6C*+TXV	D*80VC0603B*A*	28,400	23,000	14.5	12.2	1,000	9948170
	CHPF3636B6C*+TXV	D*80VC0803B*A*	28,400	23,000	14.5	12.2	950	9948175
	CHPF3636B6C*+TXV	D*96VC0403BNA*	28,000	22,000	14.5	12.5	1,000	7541892
	CHPF3636B6C*+TXV	D*97MC0603BNA*	28,000	22,000	14.5	12.2	1,040	7541916
	CHPF3636B6C*+TXV	D*96VC0803BNA*	28,000	22,000	14.5	12.2	975	7541902
	CHPF3636B6C*+TXV	D*96VC0603BNA*	28,000	22,000	14.5	12.2	1,040	7541897
	CHPF3642C6C*+EEP		28,600	22,600	14.0	12.2	1,000	7541851
	CHPF3642C6C*+EEP+TXV		28,000	22,000	14.5	12.2	1,000	7541852
	CHPF3642C6C*+MBVC1200**-1A*		28,000	22,000	14.5	12.2	1,000	7541853
	CHPF3642C6C*+MBVC1200**-1A*+TXV		28,000	22,000	14.5	12.2	1,000	7541854
	CHPF3642C6C*+MBVC1600**-1A*		28,000	22,000	14.5	12.2	1,000	7541855
	CHPF3642C6C*+MBVC1600**-1A*+TXV		28,400	22,400	15.0	12.5	1,000	7541856
	CHPF3642C6C*+TXV	D*80VC0804C*A*	28,000	22,600	14.5	12.2	1,000	9948179
	CHPF3642C6C*+TXV	D*96VE0803BNA*	28,400	22,400	14.5	12.2	950	7541945
	CHPF3642C6C*+TXV	D*80HE0603B*A*	28,000	22,000	14.5	12.2	1,050	7541862
	CHPF3642C6C*+TXV	D*96VE0603BNA*	28,400	22,400	14.5	12.2	965	7541940
	CHPF3642C6C*+TXV	D*96VE0402BNA*	28,400	22,400	15.0	12.5	925	7541935
	CHPF3642C6C*+TXV	D*80VC0604B*A*	28,000	22,000	14.5	12.2	1,000	7541877
	CHPF3642C6C*+TXV	D*96VE0302BNA*	28,400	22,400	14.5	12.2	940	7541930
	CHPF3642D6C*	D*96VC0804CNA*	28,600	22,600	14.5	12.2	1,000	7541909
	CHPF3642D6C*	D*97MC0804CNA*	28,600	22,600	14.5	12.2	1,000	7541923
	CHPF3642D6C*+TXV	D*80VC0805D*A*	28,400	23,000	15.0	12.5	1,000	9948182
	CHPF3642D6C*+TXV	D*96VE1004CNA*	28,800	22,600	15.0	12.5	1,025	7541950
	CHPF3642D6C*+TXV	D*80VC1005C*A*	28,600	22,600	14.5	12.2	1,000	7541887
	CHPF3642D6C*+TXV	D*96VC0804CNA*	28,600	22,600	14.5	12.2	1,000	7541910
	CHPF3642D6C*+TXV	D*97MC0804CNA*	28,600	22,600	14.5	12.2	1,000	7541924
	CHPF3642D6C*+TXV	D*80HE1005C*A*	28,600	22,600	15.0	12.5	1,000	7541872
	CHPF3642D6C*+TXV	D*80VC0805C*A*	28,600	22,600	15.0	12.5	990	7541882
	CHPF3642D6C*+TXV	D*80HE0805C*A*	28,000	22,000	15.0	12.5	1,000	7541867
	CSCF3642N6D*	D*97MC0804CNA*	28,600	22,600	15.0	12.5	1,000	7541925
	CSCF3642N6D*	D*96VC0804CNA*	28,800	22,600	15.0	12.5	1,000	7541911
	CSCF3642N6D*+EEP		28,400	22,400	14.0	12.2	1,000	7541857
	CSCF3642N6D*+EEP+TXV		28,400	22,400	14.5	12.2	1,000	7541858
	CSCF3642N6D*+TXV	D*80VC0603B*A*	28,600	23,200	15.0	12.5	1,000	9948171
	CSCF3642N6D*+TXV	D*80VC0803B*A*	28,600	23,200	15.0	12.5	1,050	9948176
	CSCF3642N6D*+TXV	D*80VC0804C*A*	28,600	23,200	15.0	12.5	1,050	9948180
	CSCF3642N6D*+TXV	D*80VC0805D*A*	28,400	23,000	15.0	12.5	1,000	9948183
	CSCF3642N6D*+TXV	D*96VE0603BNA*	28,400	22,400	14.5	12.2	965	7541941
	CSCF3642N6D*+TXV	D*96VC0603BNA*	28,400	22,400	15.0	12.5	1,040	7541898
	CSCF3642N6D*+TXV	D*80HE1005C*A*	28,400	22,400	15.0	12.5	1,000	7541873
	CSCF3642N6D*+TXV	D*80VC0805C*A*	28,400	22,400	15.0	12.5	990	7541883
	CSCF3642N6D*+TXV	D*80VC1005C*A*	28,600	22,600	15.0	12.5	1,000	7541888
	CSCF3642N6D*+TXV	D*96VC0803BNA*	28,400	22,400	15.0	12.5	975	7541903
	CSCF3642N6D*+TXV	D*96VE1004CNA*	28,400	22,400	14.5	12.2	1,025	7541951
	CSCF3642N6D*+TXV	D*96VE0402BNA*	28,400	22,400	14.5	12.2	925	7541936
	CSCF3642N6D*+TXV	D*97MC0603BNA*	28,400	22,400	15.0	12.5	1,040	7541917
	CSCF3642N6D*+TXV	D*80HE0603B*A*	28,600	22,600	15.0	12.5	1,050	7541863
	CSCF3642N6D*+TXV	D*96VE0803BNA*	28,400	22,400	14.5	12.2	950	7541946
	CSCF3642N6D*+TXV	D*80HE0805C*A*	28,400	22,400	15.0	12.5	1,000	7541868
	CSCF3642N6D*+TXV	D*80VC0604B*A*	28,600	22,600	15.0	12.5	1,000	7541878

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Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0311A* (cont.)	CSCF3642N6D*+TXV	D*97MC0804CNA*	28,600	22,600	15.0	12.5	1,000	7541926
	CSCF3642N6D*+TXV	D*96VC0804CNA*	28,800	22,600	15.0	12.5	1,000	7541912
	CSCF3642N6D*+TXV	D*96VE0302BNA*	28,400	22,400	14.5	12.2	940	7541931
	CSCF3642N6D*+TXV	D*96VC0403BNA*	28,600	22,600	15.0	12.5	1,000	7541893
	DV36PTCC14A*		28,000	22,000	15.0	12.5	1,000	7541839
	DV37PTCB14A*		28,000	22,000	14.5	12.2	925	8996438
	DV37PTCC14A*		28,200	22,200	15.0	12.5	930	8996439
DX14SA 0361A*	ARUF37C14A*		33,600	25,000	14.0	11.5	1,050	7989031
	ARUF37D14A*		33,600	25,000	14.0	11.5	1,240	8171753
	ASPT36C14A*		34,200	25,400	14.5	11.5	1,210	7541952
	ASPT37C14A*		34,200	25,400	14.5	12.0	1,120	8245726
	ASPT47C14A*		34,200	25,400	14.5	12.0	1,120	8245727
	ASPT47D14A*		34,600	25,600	15.0	12.5	1,205	8245728
	AWUF37XX16B*+TXV		33,000	24,400	14.5	11.5	1,050	7541956
	CA*F3137*6A*+EEP		34,000	25,200	14.0	11.5	1,200	8191648
	CA*F3137*6A*+EEP+TXV		34,000	25,200	14.0	11.5	1,200	8191649
	CA*F3137*6A*+TXV	D*80VC0603B*A*	33,400	25,400	14.5	12.0	1,200	9948184
	CA*F3137*6A*+TXV	D*80VC0803B*A*	33,400	25,400	14.5	12.0	1,150	9948189
	CA*F3137*6A*+TXV	D*96VE0803BNA*	34,200	25,400	14.0	11.5	1,100	8191658
	CA*F3137*6A*+TXV	D*96VE0603BNA*	34,200	25,400	14.0	11.5	1,100	8191657
	CA*F3137*6A*+TXV	D*97MC0603BNA*	34,400	25,400	14.0	11.5	1,200	8191655
	CA*F3137*6A*+TXV	D*80HE0603B*A*	33,400	24,800	14.0	11.5	1,100	8191650
	CA*F3137*6A*+TXV	D*96VC0803BNA*	34,400	25,400	14.0	11.5	1,150	8191654
	CA*F3137*6A*+TXV	D*96VC0403BNA*	34,200	25,400	14.0	11.5	1,200	8191652
	CA*F3137*6A*+TXV	D*80VC0604B*A*	33,600	25,000	14.0	11.5	1,240	8191651
	CA*F3137*6A*+TXV	D*96VC0603BNA*	34,400	25,400	14.0	11.5	1,200	8191653
	CA*F3137*6A*+TXV	D*97MC0803BNA*	34,400	25,400	14.0	11.5	1,150	8191656
	CA*F3642*6D*+EEP		34,000	25,200	14.0	11.5	1,200	7541957
	CA*F3642*6D*+EEP+TXV		34,000	25,200	14.0	11.5	1,200	7541958
	CA*F3642*6D*+MBVC1600**-1A*		34,000	25,200	14.5	11.5	1,200	7541959
	CA*F3642*6D*+MBVC2000**-1A*		34,000	25,200	14.5	12.0	1,200	7541960
	CA*F3743*6D*	D*80VC0805D*A*	33,600	25,600	14.5	11.5	1,200	9948198
	CA*F3743*6D*	D*80VC1005C*A*	33,400	24,800	14.5	11.5	1,200	7541990
	CA*F3743*6D*	D*96VC0804CNA*	34,600	25,600	14.5	11.5	1,190	7541995
	CA*F3743*6D*	D*80HE0805C*A*	33,600	25,000	14.5	11.5	1,210	7541983
	CA*F3743*6D*	D*97MC1205DNA*	34,600	25,600	14.5	11.5	1,200	7542007
	CA*F3743*6D*	D*97MC1005CNA*	34,600	25,600	14.5	11.5	1,175	7542005
	CA*F3743*6D*	D*96VC1205DNA*	34,600	25,600	14.5	11.5	1,200	7541999
	CA*F3743*6D*	D*80HE1005C*A*	34,000	25,200	14.5	11.5	1,230	7541985
	CA*F3743*6D*	D*96VE1205DNA*	34,000	25,200	14.5	11.5	1,075	7542017
	CA*F3743*6D*	D*97MC0804CNA*	34,600	25,600	14.5	11.5	1,190	7542003
	CA*F3743*6D*	D*96VE1004CNA*	34,600	25,600	14.5	11.5	1,250	7542012
	CA*F3743*6D*	D*80VC0805C*A*	33,600	25,000	14.5	11.5	1,200	7541988
	CA*F3743*6D*	D*96VC1005CNA*	34,600	25,600	14.5	11.5	1,175	7541997
	CA*F3743*6D*+EEP		34,600	25,600	14.0	11.5	1,200	7541961
	CA*F3743*6D*+EEP+TXV		34,600	25,600	14.5	11.5	1,200	7541962
	CA*F3743*6D*+MBVC1600**-1A*		35,000	26,000	14.5	11.5	1,200	7541963
	CA*F3743*6D*+MBVC2000**-1A*		35,000	26,000	14.5	11.5	1,200	7541964
	CA*F3743*6D*+TXV	D*80VC0603B*A*	33,400	25,400	14.5	11.5	1,200	9948185
	CA*F3743*6D*+TXV	D*80VC0803B*A*	33,400	25,400	14.5	11.5	1,150	9948190
	CA*F3743*6D*+TXV	D*80VC0804C*A*	33,600	25,600	14.5	11.5	1,250	9948194
	CA*F3743*6D*+TXV	D*80VC0805D*A*	33,600	25,600	14.5	12.0	1,200	9948199
	CA*F3743*6D*+TXV	D*97MC1205DNA*	34,600	25,600	14.5	12.0	1,200	7542008
	CA*F3743*6D*+TXV	D*80VC0805C*A*	33,600	25,000	14.5	12.0	1,200	7541989

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Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0361A* (cont.)	CA*F3743*6D*+TXV	D*80HE0805C*A*	33,600	25,000	14.5	11.5	1,210	7541984
	CA*F3743*6D*+TXV	D*96VE0803BNA*	34,200	25,400	14.5	11.5	1,150	7542011
	CA*F3743*6D*+TXV	D*96VC0603BNA*	34,400	25,400	14.5	11.5	1,250	7541993
	CA*F3743*6D*+TXV	D*97MC1005CNA*	34,600	25,600	14.5	11.5	1,175	7542006
	CA*F3743*6D*+TXV	D*80VC0604B*A*	33,600	25,000	14.5	11.5	1,220	7541987
	CA*F3743*6D*+TXV	D*96VC0403BNA*	34,200	25,400	14.5	11.5	1,200	7541992
	CA*F3743*6D*+TXV	D*96VC1205DNA*	34,600	25,600	14.5	12.0	1,200	7542000
	CA*F3743*6D*+TXV	D*80HE1005C*A*	34,000	25,200	14.5	11.5	1,230	7541986
	CA*F3743*6D*+TXV	D*97MC0603BNA*	34,400	25,400	14.5	11.5	1,250	7542001
	CA*F3743*6D*+TXV	D*96VE1205DNA*	34,000	25,200	14.5	12.0	1,075	7542018
	CA*F3743*6D*+TXV	D*96VC0803BNA*	34,400	25,400	14.5	11.5	1,250	7541994
	CA*F3743*6D*+TXV	D*96VC1005CNA*	34,600	25,600	14.5	12.0	1,175	7541998
	CA*F3743*6D*+TXV	D*96VC0804CNA*	34,600	25,600	14.5	12.0	1,190	7541996
	CA*F3743*6D*+TXV	D*97MC0804CNA*	34,600	25,600	14.5	11.5	1,190	7542004
	CA*F3743*6D*+TXV	D*80VC1005C*A*	33,400	24,800	14.5	12.0	1,200	7541991
	CA*F3743*6D*+TXV	D*80HE0603B*A*	33,400	24,800	14.5	11.5	1,250	7541980
	CA*F3743*6D*+TXV	D*96VE1004CNA*	34,600	25,600	14.5	11.5	1,250	7542013
	CA*F3743*6D*+TXV	D*97MC0803BNA*	34,400	25,400	14.5	11.5	1,250	7542002
	CA*F3743*6D*+TXV	D*96VE0603BNA*	34,200	25,400	14.5	11.5	1,150	7542009
	CA*F4860*6D*+EEP		34,800	25,800	14.0	11.5	1,200	7541968
	CA*F4860*6D*+EEP+TXV		34,800	25,800	14.0	11.5	1,200	7541969
	CAPT3743*4A*	D*80VC0603B*A*	33,600	25,600	14.5	11.5	1,200	9948186
	CAPT3743*4A*	D*80VC0803B*A*	33,600	25,600	14.5	11.5	1,150	9948191
	CAPT3743*4A*	D*80VC0804C*A*	33,600	25,600	14.5	11.5	1,250	9948195
	CAPT3743*4A*	D*80VC0805D*A*	33,600	25,600	14.5	11.5	1,200	9948200
	CAPT3743*4A*	D*96VC0603BNA*	34,200	25,400	14.5	11.5	1,250	7543808
	CAPT3743*4A*	D*97MC1205DNA*	34,400	25,400	14.5	11.5	1,200	7543886
	CAPT3743*4A*	D*80VC1005C*A*	33,400	24,800	14.5	11.5	1,200	7543792
	CAPT3743*4A*	D*96VE0803BNA*	34,200	25,400	14.0	11.5	1,150	7543899
	CAPT3743*4A*	D*80VC0805C*A*	33,600	25,000	14.5	11.5	1,200	7543781
	CAPT3743*4A*	D*96VC0804CNA*	34,600	25,600	14.5	11.5	1,190	7543821
	CAPT3743*4A*	D*96VC0803BNA*	34,200	25,400	14.5	11.5	1,250	7543815
	CAPT3743*4A*	D*80HE0805C*A*	33,600	25,000	14.5	11.5	1,210	7543753
	CAPT3743*4A*	D*97MC0804CNA*	34,600	25,600	14.5	11.5	1,190	7543865
	CAPT3743*4A*	D*96VC1005CNA*	34,600	25,600	14.5	11.5	1,175	7543832
	CAPT3743*4A*	D*97MC0803BNA*	34,200	25,400	14.5	11.5	1,250	7543858
	CAPT3743*4A*	D*80HE1005C*A*	34,000	25,200	14.5	11.5	1,230	7543764
	CAPT3743*4A*	D*96VC0403BNA*	34,000	25,200	14.5	11.5	1,200	7543802
	CAPT3743*4A*	D*80VC0604B*A*	33,600	25,000	14.5	11.5	1,220	7543774
	CAPT3743*4A*	D*97MC1005CNA*	34,600	25,600	14.5	11.5	1,175	7543876
	CAPT3743*4A*	D*96VE1205DNA*	34,000	25,200	14.5	11.5	1,075	7542019
	CAPT3743*4A*	D*97MC0603BNA*	34,200	25,400	14.5	11.5	1,250	7543852
	CAPT3743*4A*	D*96VE1004CNA*	34,600	25,600	14.5	11.5	1,250	7542014
	CAPT3743*4A*	D*96VE0603BNA*	34,200	25,400	14.0	11.5	1,150	7542010
	CAPT3743*4A*	D*96VC1205DNA*	34,400	25,400	14.5	11.5	1,200	7543843
	CAPT3743*4A*+EEP		34,600	25,600	14.5	11.5	1,200	7541965
	CAPT3743*4A*+MBVC1600**-1A*		34,000	25,200	14.5	11.5	1,205	7541966
	CAPT3743*4A*+MBVC2000**-1A*		34,000	25,200	14.5	11.5	1,205	7541967
	CHPF3636B6C*+TXV	D*80VC0604B*A*	34,000	25,200	14.0	11.5	1,220	9141039
	CHPF3642C6C*	D*80HE0805C*A*	33,600	25,000	14.5	11.5	1,210	7543755
	CHPF3642C6C*	D*80HE1005C*A*	34,000	25,200	14.5	11.5	1,230	7543766
	CHPF3642C6C*+EEP		34,600	25,600	14.0	11.5	1,200	7541970
	CHPF3642C6C*+EEP+TXV		34,600	25,600	14.0	11.5	1,200	7541971
	CHPF3642C6C*+MBVC1600**-1A*		35,000	26,000	14.5	11.5	1,200	7541972
	CHPF3642C6C*+TXV	D*80HE0805C*A*	33,600	25,000	14.5	11.5	1,210	7543757
	CHPF3642C6C*+TXV	D*96VE0603BNA*	34,200	25,400	14.5	11.5	1,150	7543897

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Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0361A* (cont.)	CHPF3642C6C*+TXV	D*80HE0603B*A*	33,400	24,800	14.5	11.5	1,250	7541981
	CHPF3642C6C*+TXV	D*96VE0803BNA*	34,200	25,400	14.5	11.5	1,150	7543901
	CHPF3642C6C*+TXV	D*80HE1005C*A*	34,000	25,200	14.5	12.0	1,230	7543767
	CHPF3743C6B*	D*80VC0805D*A*	33,600	25,600	14.5	11.5	1,100	9948201
	CHPF3743C6B*	D*80VC0805C*A*	33,600	25,000	14.5	11.5	1,200	7543783
	CHPF3743C6B*	D*80VC1005C*A*	33,400	24,800	14.5	11.5	1,200	7543794
	CHPF3743C6B*	D*97MC0804CNA*	34,600	25,600	14.5	11.5	1,190	7543867
	CHPF3743C6B*	D*96VE1004CNA*	34,600	25,600	14.5	11.5	1,250	7542015
	CHPF3743C6B*	D*96VC1005CNA*	34,600	25,600	14.5	11.5	1,175	7543834
	CHPF3743C6B*	D*97MC1005CNA*	34,600	25,600	14.5	11.5	1,175	7543877
	CHPF3743C6B*	D*96VC0804CNA*	34,600	25,600	14.5	11.5	1,190	7543823
	CHPF3743C6B*+EEP		34,000	25,200	14.0	11.5	1,150	7541973
	CHPF3743C6B*+EEP+TXV		34,000	25,200	14.5	11.5	1,150	7541974
	CHPF3743C6B*+MBVC1600**-1A*		35,000	26,000	14.5	11.5	1,200	7541975
	CHPF3743C6B*+TXV	D*80VC0603B*A*	33,600	25,600	14.5	12.0	1,100	9948187
	CHPF3743C6B*+TXV	D*80VC0803B*A*	33,600	25,600	14.5	12.0	1,150	9948192
	CHPF3743C6B*+TXV	D*80VC0804C*A*	33,600	25,600	14.5	11.5	1,100	9948196
	CHPF3743C6B*+TXV	D*80VC0805D*A*	33,600	25,600	14.5	12.0	1,100	9948202
	CHPF3743C6B*+TXV	D*97MC0803BNA*	34,400	25,400	14.5	11.5	1,250	7543860
	CHPF3743C6B*+TXV	D*96VE1004CNA*	34,600	25,600	14.5	11.5	1,250	7542016
	CHPF3743C6B*+TXV	D*96VC0603BNA*	34,400	25,400	14.5	11.5	1,250	7543810
	CHPF3743C6B*+TXV	D*97MC0603BNA*	34,400	25,400	14.5	11.5	1,250	7543854
	CHPF3743C6B*+TXV	D*97MC1005CNA*	34,600	25,600	14.5	11.5	1,175	7543879
	CHPF3743C6B*+TXV	D*96VC0803BNA*	34,400	25,400	14.5	11.5	1,250	7543817
	CHPF3743C6B*+TXV	D*96VC0804CNA*	34,600	25,600	14.5	12.0	1,190	7543825
	CHPF3743C6B*+TXV	D*80VC0604B*A*	33,600	25,000	14.5	11.5	1,220	7543776
	CHPF3743C6B*+TXV	D*97MC0804CNA*	34,600	25,600	14.5	11.5	1,190	7543869
	CHPF3743C6B*+TXV	D*96VC1005CNA*	34,600	25,600	14.5	12.0	1,175	7543836
	CHPF3743C6B*+TXV	D*80VC0805C*A*	33,600	25,000	14.5	12.0	1,200	7543785
	CHPF3743C6B*+TXV	D*80VC1005C*A*	33,400	24,800	14.5	12.0	1,200	7543795
	CHPF3743C6B*+TXV	D*96VC0403BNA*	34,200	25,400	14.5	11.5	1,200	7543804
	CHPF3743D6B*	D*96VC1205DNA*	34,600	25,600	14.5	11.5	1,200	7543845
	CHPF3743D6B*	D*96VE1205DNA*	34,000	25,200	14.5	11.5	1,075	7542020
	CHPF3743D6B*	D*97MC1205DNA*	34,600	25,600	14.5	11.5	1,200	7543888
	CHPF3743D6B*+EEP		34,600	25,600	14.5	11.5	1,150	7541976
	CHPF3743D6B*+EEP+TXV		34,600	25,600	14.5	12.0	1,150	7541977
	CHPF3743D6B*+TXV	D*96VC1205DNA*	34,600	25,600	14.5	12.0	1,200	7543846
	CHPF3743D6B*+TXV	D*97MC1205DNA*	34,600	25,600	14.5	12.0	1,200	7543890
	CHPF3743D6B*+TXV	D*96VE1205DNA*	34,000	25,200	14.5	12.0	1,075	7543909
	CSCF4860N6D*	D*80VC0805D*A*	33,600	25,600	14.5	11.5	1,200	9948203
	CSCF4860N6D*	D*80HE1005C*A*	34,000	25,200	14.5	11.5	1,230	7543769
	CSCF4860N6D*	D*80HE0805C*A*	33,600	25,000	14.5	11.5	1,210	7543759
	CSCF4860N6D*	D*97MC1005CNA*	34,600	25,600	14.5	11.5	1,175	7543881
	CSCF4860N6D*	D*97MC1205DNA*	34,600	25,600	14.5	11.5	1,200	7543892
	CSCF4860N6D*	D*80VC0805C*A*	33,600	25,000	14.5	11.5	1,200	7543787
	CSCF4860N6D*	D*96VC0804CNA*	34,600	25,600	14.5	11.5	1,190	7543827
	CSCF4860N6D*	D*97MC0804CNA*	34,600	25,600	14.5	11.5	1,190	7543870
	CSCF4860N6D*	D*96VC1005CNA*	34,600	25,600	14.5	11.5	1,175	7543838
	CSCF4860N6D*	D*96VC1205DNA*	34,600	25,600	14.5	11.5	1,200	7543848
	CSCF4860N6D*	D*80VC1005C*A*	33,400	24,800	14.5	11.5	1,200	7543797
	CSCF4860N6D*+EEP		34,600	25,600	14.0	11.5	1,200	7541978
	CSCF4860N6D*+EEP+TXV		34,600	25,600	14.0	11.5	1,200	7541979
	CSCF4860N6D*+TXV	D*80VC0603B*A*	33,400	25,400	14.5	11.5	1,200	9948188
	CSCF4860N6D*+TXV	D*80VC0803B*A*	33,400	25,400	14.5	11.5	1,150	9948193
	CSCF4860N6D*+TXV	D*80VC0804C*A*	33,600	25,600	14.5	11.5	1,250	9948197
	CSCF4860N6D*+TXV	D*80VC0805D*A*	33,600	25,600	14.5	12.0	1,200	9948204
	CSCF4860N6D*+TXV	D*80VC1005C*A*	33,400	24,800	14.5	11.5	1,200	7543799
	CSCF4860N6D*+TXV	D*97MC0803BNA*	34,400	25,400	14.5	11.5	1,250	7543862
	CSCF4860N6D*+TXV	D*80HE0805C*A*	33,600	25,000	14.5	11.5	1,210	7543761
	CSCF4860N6D*+TXV	D*80HE1005C*A*	34,000	25,200	14.5	12.0	1,230	7543771
	CSCF4860N6D*+TXV	D*96VC0603BNA*	34,400	25,400	14.5	11.5	1,250	7543812
	CSCF4860N6D*+TXV	D*97MC0603BNA*	34,400	25,400	14.5	11.5	1,250	7543855
	CSCF4860N6D*+TXV	D*80VC0604B*A*	33,600	25,000	14.5	11.5	1,220	7543778

See Notes on Page 58.

Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0361A* (cont.)	CSCF4860N6D*+TXV	D*80VC0805C*A*	33,600	25,000	14.5	12.0	1,200	7543788
	CSCF4860N6D*+TXV	D*97MC1005CNA*	34,600	25,600	14.5	11.5	1,175	7543883
	CSCF4860N6D*+TXV	D*80HE0603B*A*	33,400	24,800	14.5	11.5	1,250	7541982
	CSCF4860N6D*+TXV	D*96VC1205DNA*	34,600	25,600	14.5	12.0	1,200	7543850
	CSCF4860N6D*+TXV	D*96VC0804CNA*	34,600	25,600	14.5	12.0	1,190	7543829
	CSCF4860N6D*+TXV	D*97MC1205DNA*	34,600	25,600	14.5	12.0	1,200	7543894
	CSCF4860N6D*+TXV	D*96VC1005CNA*	34,600	25,600	14.5	11.5	1,175	7543840
	CSCF4860N6D*+TXV	D*97MC0804CNA*	34,600	25,600	14.5	11.5	1,190	7543872
	CSCF4860N6D*+TXV	D*96VC0803BNA*	34,400	25,400	14.5	11.5	1,250	7543818
	CSCF4860N6D*+TXV	D*96VC0403BNA*	34,200	25,400	14.5	11.5	1,200	7543806
	DV36PTCC14A*		34,200	25,400	14.5	11.5	1,100	7541954
	DV37PTCC14A*		34,200	25,400	14.5	12.0	1,130	8996440
	DV37PTCD14A*		34,600	25,600	14.5	12.2	1,145	8996441
	DV42PTCD14A*		34,800	25,800	14.5	12.0	1,120	7541955
	DV49PTCD14A*		35,000	26,000	15.0	12.5	1,075	8996442
DX14SA 0371A*	ARUF37C14A*+TXV		33,400	25,200	14.0	12.2	1,050	7989058
	ARUF37D14A*		34,200	25,800	14.0	12.2	1,240	8171754
	ARUF49C14A*		34,000	25,800	14.0	12.2	1,220	7989032
	ASPT36C14A*		34,200	25,800	14.5	12.5	1,210	7542021
	ASPT37C14A*		34,200	25,800	14.5	12.2	1,120	8245729
	ASPT47C14A*		34,200	25,800	14.5	12.2	1,120	8245730
	ASPT47D14A*		34,600	26,200	15.0	12.5	1,205	8245731
	AWUF37XX16B*+TXV		33,000	25,000	14.5	12.2	355	7542025
	CA*F3137*6A*	D*80VC0603B*A*	33,400	26,000	14.5	12.2	1,100	9948205
	CA*F3137*6A*	D*80VC0803B*A*	33,400	26,000	14.5	12.2	1,150	9948210
	CA*F3137*6A*	D*96VC0403BNA*	34,000	25,800	15.0	12.5	1,200	7542091
	CA*F3137*6A*	D*97MC0603BNA*	34,000	25,800	15.0	12.5	1,250	7542133
	CA*F3137*6A*	D*96VC0803BNA*	34,000	25,800	15.0	12.5	1,250	7542101
	CA*F3137*6A*	D*96VC0603BNA*	34,000	25,800	15.0	12.5	1,250	7542096
	CA*F3137*6A*	D*80HE0603B*A*	33,400	25,200	14.5	12.2	1,225	7542049
	CA*F3137*6A*	D*80VC0604B*A*	33,600	25,400	15.0	12.5	1,220	7542068
	CA*F3137*6A*	D*97MC0803BNA*	34,000	25,800	15.0	12.5	1,250	7542138
	CA*F3137*6A*+EEP		34,000	25,800	14.0	12.2	1,100	7542026
	CA*F3137*6A*+EEP+TXV		34,000	25,800	14.0	12.2	1,100	7542027
	CA*F3743*6D*	D*80VC0805D*A*	33,600	26,200	14.5	12.2	1,200	9948219
	CA*F3743*6D*	D*96VC1005CNA*	34,600	26,200	14.5	12.2	1,175	7542117
	CA*F3743*6D*	D*80VC1005C*A*	33,400	25,200	14.5	12.2	1,200	7542084
	CA*F3743*6D*	D*97MC1205DNA*	34,600	26,200	15.0	12.5	1,200	7542163
	CA*F3743*6D*	D*97MC1005CNA*	34,600	26,200	14.5	12.2	1,175	7542154
	CA*F3743*6D*	D*80HE0805C*A*	33,600	25,400	14.5	12.2	1,210	7542053
	CA*F3743*6D*	D*96VE1205DNA*	34,400	26,000	15.0	12.5	1,075	7542181
	CA*F3743*6D*	D*80HE1005C*A*	34,000	25,800	14.5	12.2	1,200	7542061
	CA*F3743*6D*	D*96VE1004CNA*	34,600	26,200	14.5	12.2	1,250	7542172
	CA*F3743*6D*	D*96VC0804CNA*	34,600	26,200	14.5	12.2	1,190	7542108
	CA*F3743*6D*	D*80VC0805C*A*	33,600	25,400	14.5	12.2	1,200	7542075
	CA*F3743*6D*	D*97MC0804CNA*	34,600	26,200	14.5	12.2	1,190	7542145
	CA*F3743*6D*	D*96VC1205DNA*	34,600	26,200	15.0	12.5	1,200	7542126
	CA*F3743*6D*+EEP		34,000	25,800	14.0	12.2	1,200	7542028
	CA*F3743*6D*+EEP+TXV		34,000	25,800	14.5	12.2	1,200	7542029
	CA*F3743*6D*+MBVC1600**-1A*		34,600	26,200	14.5	12.2	1,200	7542030
	CA*F3743*6D*+MBVC1600**-1A*+TXV		34,600	26,200	14.5	12.2	1,200	7542031
	CA*F3743*6D*+MBVC2000**-1A*		34,600	26,200	15.0	12.5	1,200	7542032
	CA*F3743*6D*+MBVC2000**-1A*+TXV		34,600	26,200	15.0	12.5	1,200	7542033
	CA*F3743*6D*+TXV	D*80VC0603B*A*	33,400	26,000	14.5	12.2	1,100	9948206
	CA*F3743*6D*+TXV	D*80VC0803B*A*	33,400	26,000	14.5	12.2	1,150	9948211
	CA*F3743*6D*+TXV	D*80VC0804C*A*	33,600	26,200	14.5	12.2	1,250	9948215
	CA*F3743*6D*+TXV	D*80VC0805D*A*	33,600	26,200	15.0	12.5	1,200	9948220
	CA*F3743*6D*+TXV	D*80VC0604B*A*	33,600	25,400	14.5	12.2	1,220	7542069
	CA*F3743*6D*+TXV	D*96VC0403BNA*	34,000	25,800	14.5	12.2	1,200	7542092

See Notes on Page 58.

Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0371A* (cont.)	CA*F3743*6D*+TXV	D*96VC1205DNA*	34,600	26,200	15.0	12.5	1,200	7542127
	CA*F3743*6D*+TXV	D*96VE1205DNA*	34,400	26,000	15.0	12.5	1,075	7542182
	CA*F3743*6D*+TXV	D*96VC0803BNA*	34,400	26,000	14.5	12.2	1,250	7542102
	CA*F3743*6D*+TXV	D*80VC0805C*A*	33,600	25,400	15.0	12.5	1,200	7542076
	CA*F3743*6D*+TXV	D*96VE1004CNA*	34,600	26,200	15.0	12.5	1,250	7542173
	CA*F3743*6D*+TXV	D*97MC0804CNA*	34,600	26,200	15.0	12.5	1,190	7542146
	CA*F3743*6D*+TXV	D*97MC0603BNA*	34,200	25,800	14.5	12.2	1,250	7542134
	CA*F3743*6D*+TXV	D*80VC1005C*A*	33,400	25,200	15.0	12.5	1,200	7542085
	CA*F3743*6D*+TXV	D*80HE0805C*A*	33,600	25,400	15.0	12.5	1,210	7542054
	CA*F3743*6D*+TXV	D*96VC0603BNA*	34,400	26,000	14.5	12.2	1,250	7542097
	CA*F3743*6D*+TXV	D*96VC1005CNA*	34,600	26,200	15.0	12.5	1,175	7542118
	CA*F3743*6D*+TXV	D*96VC0804CNA*	34,600	26,200	15.0	12.5	1,190	7542109
	CA*F3743*6D*+TXV	D*97MC0803BNA*	34,400	26,000	14.5	12.2	1,250	7542139
	CA*F3743*6D*+TXV	D*80HE1005C*A*	34,000	25,800	15.0	12.5	1,200	7542062
	CA*F3743*6D*+TXV	D*80HE0603B*A*	33,400	25,200	14.5	12.2	1,225	7542050
	CA*F3743*6D*+TXV	D*97MC1205DNA*	34,600	26,200	15.0	12.5	1,200	7542164
	CA*F3743*6D*+TXV	D*97MC1005CNA*	34,600	26,200	15.0	12.5	1,175	7542155
	CAPT3743*4A*	D*80VC0603B*A*	33,600	26,200	15.0	12.2	1,100	9948207
	CAPT3743*4A*	D*80VC0803B*A*	33,600	26,200	15.0	12.2	1,150	9948212
	CAPT3743*4A*	D*80VC0804C*A*	33,600	26,200	14.5	12.2	1,250	9948216
	CAPT3743*4A*	D*80VC0805D*A*	33,600	26,200	15.0	12.2	1,200	9948221
	CAPT3743*4A*	D*80HE0805C*A*	33,600	25,400	14.5	12.2	1,210	7542055
	CAPT3743*4A*	D*96VC1005CNA*	34,600	26,200	15.0	12.2	1,175	7542119
	CAPT3743*4A*	D*96VE1004CNA*	34,600	26,200	14.5	12.2	1,250	7542174
	CAPT3743*4A*	D*80VC0805C*A*	33,600	25,400	15.0	12.2	1,200	7542077
	CAPT3743*4A*	D*96VC0804CNA*	34,600	26,200	15.0	12.2	1,190	7542110
	CAPT3743*4A*	D*80HE1005C*A*	34,000	25,800	14.5	12.2	1,200	7542063
	CAPT3743*4A*	D*97MC1205DNA*	34,400	26,000	15.0	12.5	1,200	7542165
	CAPT3743*4A*	D*80VC0604B*A*	33,600	25,400	14.5	12.2	1,220	7542070
	CAPT3743*4A*	D*97MC1005CNA*	34,600	26,200	15.0	12.2	1,175	7542156
	CAPT3743*4A*	D*96VE1205DNA*	34,400	26,000	15.0	12.5	1,075	7542183
	CAPT3743*4A*	D*96VC0403BNA*	34,000	25,800	14.5	12.2	1,200	7542093
	CAPT3743*4A*	D*97MC0803BNA*	34,200	25,800	14.5	12.2	1,250	7542140
	CAPT3743*4A*	D*97MC0603BNA*	34,200	25,800	14.5	12.2	1,250	7542135
	CAPT3743*4A*	D*96VC1205DNA*	34,400	26,000	15.0	12.5	1,200	7542128
	CAPT3743*4A*	D*96VC0803BNA*	34,200	25,800	14.5	12.2	1,250	7542103
	CAPT3743*4A*	D*97MC0804CNA*	34,600	26,200	15.0	12.2	1,190	7542147
	CAPT3743*4A*	D*96VC0603BNA*	34,200	25,800	14.5	12.2	1,250	7542098
	CAPT3743*4A*	D*80VC1005C*A*	33,400	25,200	15.0	12.2	1,200	7542086
	CAPT3743*4A*+EEP		34,000	25,800	14.5	12.2	1,200	7542034
	CAPT3743*4A*+MBVC1600**-1A*		34,200	25,800	14.5	12.2	1,200	7542035
	CAPT3743*4A*+MBVC2000**-1A*		34,200	25,800	14.5	12.2	1,200	7542037
	CHPF3642C6C*	D*80HE1005C*A*	34,000	25,800	14.5	12.2	1,200	7542064
	CHPF3642C6C*	D*80HE0805C*A*	33,600	25,400	14.5	12.2	1,210	7542056
	CHPF3642C6C*+EEP		34,000	25,800	14.0	12.2	1,150	7542039
	CHPF3642C6C*+EEP+TXV		34,000	25,800	14.0	12.2	1,150	7542040
	CHPF3642C6C*+MBVC1600**-1A*		34,000	25,800	14.5	12.2	1,200	7542041
	CHPF3642C6C*+MBVC1600**-1A*+TXV		34,000	25,800	15.0	12.5	1,200	7542042
	CHPF3642C6C*+TXV	D*80HE0805C*A*	33,600	25,400	15.0	12.5	1,210	7542057
	CHPF3642C6C*+TXV	D*80HE1005C*A*	34,000	25,800	15.0	12.5	1,200	7542065
	CHPF3642C6C*+TXV	D*80HE0603B*A*	33,400	25,200	14.5	12.2	1,225	7542051
	CHPF3743C6B*+MBVC1600**-1A*		34,600	26,200	14.5	12.2	1,200	7542043
	CHPF3743C6B*+MBVC1600**-1A*+TXV		34,600	26,200	15.0	12.5	1,200	7542044
	CHPF3743C6B*+TXV	D*80VC0603B*A*	33,600	26,200	15.0	12.5	1,100	9948208
	CHPF3743C6B*+TXV	D*80VC0803B*A*	33,600	26,200	15.0	12.5	1,050	9948213
	CHPF3743C6B*+TXV	D*80VC0804C*A*	33,600	26,200	14.5	12.2	1,100	9948217
	CHPF3743C6B*+TXV	D*96VC0403BNA*	34,200	25,800	14.5	12.2	1,200	7542094
	CHPF3743C6B*+TXV	D*97MC0603BNA*	34,400	26,000	14.5	12.2	1,250	7542136

See Notes on Page 58.

Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0371A* (cont.)	CHPF3743C6B*+TXV	D*97MC0803BNA*	34,400	26,000	14.5	12.2	1,250	7542141
	CHPF3743C6B*+TXV	D*96VC0603BNA*	34,400	26,000	14.5	12.2	1,250	7542099
	CHPF3743C6B*+TXV	D*80VC0604B*A*	33,600	25,400	14.5	12.2	1,220	7542071
	CHPF3743C6B*+TXV	D*96VC0803BNA*	34,400	26,000	14.5	12.2	1,250	7542104
	CHPF3743D6B*	D*80VC0805D*A*	33,600	26,200	14.5	12.2	1,200	9948222
	CHPF3743D6B*	D*97MC1005CNA*	34,600	26,200	14.5	12.2	1,175	7542157
	CHPF3743D6B*	D*80VC1005C*A*	33,400	25,200	14.5	12.2	1,200	7542087
	CHPF3743D6B*	D*80VC0805C*A*	33,600	25,400	14.5	12.2	1,200	7542078
	CHPF3743D6B*	D*96VE1004CNA*	34,600	26,200	14.5	12.2	1,250	7542175
	CHPF3743D6B*	D*96VE1205DNA*	34,200	25,800	15.0	12.5	1,075	7542184
	CHPF3743D6B*	D*96VC0804CNA*	34,600	26,200	14.5	12.2	1,190	7542111
	CHPF3743D6B*	D*96VC1005CNA*	34,600	26,200	14.5	12.2	1,175	7542120
	CHPF3743D6B*	D*97MC1205DNA*	34,600	26,200	15.0	12.5	1,200	7542166
	CHPF3743D6B*	D*97MC0804CNA*	34,600	26,200	14.5	12.2	1,190	7542148
	CHPF3743D6B*	D*96VC1205DNA*	34,600	26,200	15.0	12.5	1,200	7542129
	CHPF3743D6B*+EEP		34,600	26,200	14.5	12.2	1,150	7542045
	CHPF3743D6B*+EEP+TXV		34,600	26,200	15.0	12.5	1,150	7542046
	CHPF3743D6B*+TXV	D*80VC0805D*A*	33,600	26,200	15.0	12.5	1,200	9948223
	CHPF3743D6B*+TXV	D*96VC1005CNA*	34,600	26,200	15.0	12.5	1,175	7542121
	CHPF3743D6B*+TXV	D*96VE1004CNA*	34,600	26,200	15.0	12.5	1,250	7542176
	CHPF3743D6B*+TXV	D*96VE1205DNA*	34,200	25,800	15.0	12.5	1,075	7542185
	CHPF3743D6B*+TXV	D*96VC0804CNA*	34,600	26,200	15.0	12.5	1,190	7542112
	CHPF3743D6B*+TXV	D*97MC0804CNA*	34,600	26,200	15.0	12.5	1,190	7542149
	CHPF3743D6B*+TXV	D*80VC0805C*A*	33,600	25,400	15.0	12.5	1,200	7542079
	CHPF3743D6B*+TXV	D*80VC1005C*A*	33,400	25,200	15.0	12.5	1,200	7542088
	CHPF3743D6B*+TXV	D*97MC1205DNA*	34,600	26,200	15.0	12.5	1,200	7542167
	CHPF3743D6B*+TXV	D*96VC1205DNA*	34,600	26,200	15.0	12.5	1,200	7542130
	CHPF3743D6B*+TXV	D*97MC1005CNA*	34,600	26,200	15.0	12.5	1,175	7542158
	CSCF4860N6D*	D*80VC0805D*A*	33,600	26,200	14.5	12.2	1,200	9948224
	CSCF4860N6D*	D*97MC1005CNA*	34,600	26,200	14.5	12.2	1,175	7542159
	CSCF4860N6D*	D*80HE0805C*A*	33,600	25,400	14.5	12.2	1,210	7542058
	CSCF4860N6D*	D*96VE1004CNA*	34,600	26,200	14.5	12.2	1,250	7542177
	CSCF4860N6D*	D*96VC0804CNA*	34,600	26,200	14.5	12.2	1,190	7542113
	CSCF4860N6D*	D*96VC1205DNA*	34,600	26,200	15.0	12.5	1,200	7542131
	CSCF4860N6D*	D*80VC0805C*A*	33,600	25,400	14.5	12.2	1,200	7542080
	CSCF4860N6D*	D*96VE1205DNA*	34,200	25,800	15.0	12.5	1,075	7542186
	CSCF4860N6D*	D*97MC1205DNA*	34,600	26,200	15.0	12.5	1,200	7542168
	CSCF4860N6D*	D*97MC0804CNA*	34,600	26,200	14.5	12.2	1,190	7542150
	CSCF4860N6D*	D*80HE1005C*A*	34,000	25,800	14.5	12.2	1,200	7542066
	CSCF4860N6D*	D*80VC1005C*A*	33,400	25,200	14.5	12.2	1,200	7542089
	CSCF4860N6D*	D*96VC1005CNA*	34,600	26,200	14.5	12.2	1,175	7542122
	CSCF4860N6D*+EEP		34,600	26,200	14.0	12.2	1,200	7542047
	CSCF4860N6D*+EEP+TXV		34,600	26,200	14.5	12.2	1,200	7542048
	CSCF4860N6D*+TXV	D*80VC0603B*A*	33,400	26,000	14.5	12.2	1,100	9948209
	CSCF4860N6D*+TXV	D*80VC0803B*A*	33,400	26,000	14.5	12.2	1,150	9948214
	CSCF4860N6D*+TXV	D*80VC0804C*A*	33,600	26,200	14.5	12.2	1,250	9948218
	CSCF4860N6D*+TXV	D*80VC0805D*A*	33,600	26,200	15.0	12.5	1,200	9948225
	CSCF4860N6D*+TXV	D*96VC1205DNA*	34,600	26,200	15.0	12.5	1,200	7542132
	CSCF4860N6D*+TXV	D*80VC0805C*A*	33,600	25,400	15.0	12.5	1,200	7542081
	CSCF4860N6D*+TXV	D*96VC0403BNA*	34,200	25,800	14.5	12.2	1,200	7542095
	CSCF4860N6D*+TXV	D*96VC1005CNA*	34,600	26,200	15.0	12.5	1,175	7542123
	CSCF4860N6D*+TXV	D*96VE1205DNA*	34,200	25,800	15.0	12.5	1,075	7542187
	CSCF4860N6D*+TXV	D*97MC0603BNA*	34,400	26,000	14.5	12.2	1,250	7542137

See Notes on Page 58.

Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0371A* (cont.)	CSCF4860N6D*+TXV	D*97MC0804CNA*	34,600	26,200	15.0	12.5	1,190	7542151
	CSCF4860N6D*+TXV	D*96VE1004CNA*	34,600	26,200	15.0	12.5	1,250	7542178
	CSCF4860N6D*+TXV	D*80VC1005C*A*	33,400	25,200	15.0	12.5	1,200	7542090
	CSCF4860N6D*+TXV	D*96VC0603BNA*	34,400	26,000	14.5	12.2	1,250	7542100
	CSCF4860N6D*+TXV	D*97MC0803BNA*	34,400	26,000	14.5	12.2	1,250	7542142
	CSCF4860N6D*+TXV	D*80HE1005C*A*	34,000	25,800	15.0	12.5	1,200	7542067
	CSCF4860N6D*+TXV	D*96VC0804CNA*	34,600	26,200	15.0	12.5	1,190	7542114
	CSCF4860N6D*+TXV	D*80HE0603B*A*	33,400	25,200	14.5	12.2	1,225	7542052
	CSCF4860N6D*+TXV	D*80HE0805C*A*	33,600	25,400	15.0	12.5	1,210	7542059
	CSCF4860N6D*+TXV	D*97MC1005CNA*	34,600	26,200	15.0	12.5	1,175	7542160
	CSCF4860N6D*+TXV	D*97MC1205DNA*	34,600	26,200	15.0	12.5	1,200	7542169
	CSCF4860N6D*+TXV	D*80VC0604B*A*	33,600	25,400	14.5	12.2	1,220	7542072
	CSCF4860N6D*+TXV	D*96VC0803BNA*	34,400	26,000	14.5	12.2	1,250	7542105
	DV36PTCC14A*		34,000	25,800	14.5	12.2	1,100	7542023
	DV37PTCC14A*		34,000	25,800	14.5	12.2	1,130	8996443
	DV37PTCD14A*		34,600	26,200	15.0	12.5	1,145	8996444
	DV42PTCD14A*		34,800	26,400	15.0	12.5	1,120	7542024
	DV49PTCD14A*		34,600	26,200	15.0	12.5	1,075	8996445
DX14SA 0421A*	ARUF43D14A*		37,400	29,600	14.0	11.5	1,270	8171755
	ARUF43D14A*+TXV		37,600	29,800	14.0	11.5	1,270	8171756
	ARUF47D14A*		37,600	29,800	14.0	11.5	1,375	7989033
	ASPT47D14A*		38,000	30,000	14.5	12.2	1,250	8245732
	ASPT49D14A*		39,000	30,800	14.5	12.2	1,425	8245733
	ASPT59C14A*		38,000	30,000	14.0	12.0	1,260	8245734
	CA*F4860*6D*	D*80VC0805D*A*	38,000	31,000	14.0	11.5	1,350	9948226
	CA*F4860*6D*	D*80HE0805D*A*	38,000	30,000	14.0	11.5	1,425	7542226
	CA*F4860*6D*	D*80HE0805C*A*	38,000	30,000	14.0	11.5	1,425	7542208
	CA*F4860*6D*	D*96VC1205DNA*	38,000	30,000	14.0	11.5	1,425	7542270
	CA*F4860*6D*	D*97MC0804CNA*	38,000	30,000	14.0	11.5	1,425	7542279
	CA*F4860*6D*	D*96VE1004CNA*	38,000	30,000	14.0	11.5	1,275	7542306
	CA*F4860*6D*	D*97MC1005CNA*	38,000	30,000	14.0	11.5	1,300	7542288
	CA*F4860*6D*	D*96VC1005CNA*	38,000	30,000	14.0	11.5	1,300	7542261
	CA*F4860*6D*	D*96VC0804CNA*	38,000	30,000	14.0	11.5	1,385	7542252
	CA*F4860*6D*	D*80VC1005C*A*	38,000	30,000	14.0	11.5	1,370	7542243
	CA*F4860*6D*	D*96VE1205DNA*	38,000	30,000	14.0	11.5	1,400	7542314
	CA*F4860*6D*	D*80VC0805C*A*	38,000	30,000	14.0	11.5	1,400	7542234
	CA*F4860*6D*	D*97MC1205DNA*	38,000	30,000	14.0	11.5	1,300	7542297
	CA*F4860*6D*	D*80HE1005C*A*	38,000	30,000	14.0	11.5	1,425	7542217
	CA*F4860*6D*+EEP		38,000	30,000	14.0	11.5	1,400	7542191
	CA*F4860*6D*+EEP+TXV		38,000	30,000	14.0	11.5	1,400	7542192
	CA*F4860*6D*+MBVC1600**-1A*		38,000	30,000	14.5	11.5	1,300	7542193
	CA*F4860*6D*+MBVC2000**-1A*		38,000	30,000	14.5	11.5	1,300	7542194
	CA*F4860*6D*+TXV	D*80VC0805D*A*	38,000	31,000	14.5	11.5	1,350	9948227
	CA*F4860*6D*+TXV	D*80HE0805C*A*	38,000	30,000	14.5	11.5	1,425	7542209
	CA*F4860*6D*+TXV	D*80VC1005C*A*	38,000	30,000	14.5	11.5	1,370	7542244
	CA*F4860*6D*+TXV	D*96VC1005CNA*	38,000	30,000	14.5	11.5	1,300	7542262
	CA*F4860*6D*+TXV	D*80HE0805D*A*	38,000	30,000	14.5	11.5	1,425	7542227
	CA*F4860*6D*+TXV	D*97MC1205DNA*	38,000	30,000	14.5	11.5	1,300	7542298
	CA*F4860*6D*+TXV	D*96VE1205DNA*	38,000	30,000	14.5	11.5	1,400	7542315
	CA*F4860*6D*+TXV	D*96VC1205DNA*	38,000	30,000	14.5	11.5	1,425	7542271
	CA*F4860*6D*+TXV	D*80HE1005C*A*	38,000	30,000	14.5	11.5	1,425	7542218
	CA*F4860*6D*+TXV	D*97MC0804CNA*	38,000	30,000	14.5	11.5	1,425	7542280
	CA*F4860*6D*+TXV	D*96VC0804CNA*	38,000	30,000	14.5	11.5	1,385	7542253
	CA*F4860*6D*+TXV	D*97MC1005CNA*	38,000	30,000	14.5	11.5	1,300	7542289

See Notes on Page 58.

Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0421A* (cont.)	CA*F4860*6D*+TXV	D*96VE1004CNA*	38,000	30,000	14.5	11.5	1,275	7542307
	CA*F4860*6D*+TXV	D*80VC0805C*A*	38,000	30,000	14.5	11.5	1,400	7542235
	CA*F4961*6D*	D*80VC0805D*A*	39,000	31,800	14.5	12.2	1,350	9948228
	CA*F4961*6D*	D*96VE1205DNA*	39,000	30,800	14.5	12.2	1,400	7542316
	CA*F4961*6D*	D*80VC0805C*A*	39,000	30,800	14.5	12.2	1,400	7542236
	CA*F4961*6D*	D*80VC1005C*A*	39,000	30,800	14.5	12.2	1,370	7542245
	CA*F4961*6D*	D*80HE0805D*A*	39,000	30,800	14.5	12.2	1,425	7542228
	CA*F4961*6D*	D*96VC1205DNA*	39,000	30,800	14.5	12.2	1,450	7542272
	CA*F4961*6D*	D*97MC1205DNA*	39,000	30,800	14.5	12.2	1,300	7542299
	CA*F4961*6D*	D*97MC1005CNA*	39,000	30,800	14.5	12.2	1,300	7542290
	CA*F4961*6D*	D*80HE0805C*A*	39,000	30,800	14.5	12.2	1,425	7542210
	CA*F4961*6D*	D*97MC0804CNA*	39,000	30,800	14.5	12.2	1,430	7542281
	CA*F4961*6D*	D*96VC1005CNA*	39,000	30,800	14.5	12.2	1,300	7542263
	CA*F4961*6D*	D*96VC0804CNA*	39,000	30,800	14.5	12.2	1,385	7542254
	CA*F4961*6D*	D*80HE1005C*A*	39,000	30,800	14.5	12.2	1,425	7542219
	CA*F4961*6D*	D*96VE1004CNA*	39,000	30,800	14.5	12.2	1,275	7542308
	CA*F4961*6D*+EEP		39,000	30,800	14.0	12.2	1,400	7542195
	CA*F4961*6D*+EEP+TXV		39,000	30,800	14.0	12.2	1,400	7542196
	CA*F4961*6D*+MBVC1600**-1A*		39,000	30,800	14.5	12.2	1,300	7542197
	CA*F4961*6D*+MBVC2000**-1A*		39,000	30,800	14.5	12.2	1,300	7542198
	CA*F4961*6D*+TXV	D*80VC0805D*A*	39,000	31,800	14.5	12.2	1,350	9948229
	CA*F4961*6D*+TXV	D*80HE1005C*A*	39,000	30,800	14.5	12.2	1,425	7542220
	CA*F4961*6D*+TXV	D*96VC1005CNA*	39,000	30,800	14.5	12.2	1,300	7542264
	CA*F4961*6D*+TXV	D*80VC0805C*A*	39,000	30,800	14.5	12.2	1,400	7542237
	CA*F4961*6D*+TXV	D*97MC1005CNA*	39,000	30,800	14.5	12.2	1,300	7542291
	CA*F4961*6D*+TXV	D*96VC1205DNA*	39,000	30,800	14.5	12.2	1,450	7542273
	CA*F4961*6D*+TXV	D*96VE1004CNA*	39,000	30,800	14.5	12.2	1,275	7542309
	CA*F4961*6D*+TXV	D*97MC1205DNA*	39,000	30,800	14.5	12.2	1,300	7542300
	CA*F4961*6D*+TXV	D*96VC0804CNA*	39,000	30,800	14.5	12.2	1,385	7542255
	CA*F4961*6D*+TXV	D*80HE0805D*A*	39,000	30,800	14.5	12.2	1,425	7542229
	CA*F4961*6D*+TXV	D*80VC1005C*A*	39,000	30,800	14.5	12.2	1,370	7542246
	CA*F4961*6D*+TXV	D*97MC0804CNA*	39,000	30,800	14.5	12.2	1,430	7542282
	CA*F4961*6D*+TXV	D*80HE0805C*A*	39,000	30,800	14.5	12.2	1,425	7542211
	CA*F4961*6D*+TXV	D*96VE1205DNA*	39,000	30,800	14.5	12.2	1,400	7542317
	CAPT4961*4A*	D*80VC0805D*A*	39,000	31,800	14.5	11.5	1,350	9948230
	CAPT4961*4A*	D*80VC0805C*A*	39,000	30,800	14.5	11.5	1,425	7542238
	CAPT4961*4A*	D*80HE0805C*A*	39,000	30,800	14.5	11.5	1,425	7542212
	CAPT4961*4A*	D*96VC0804CNA*	39,000	30,800	14.5	11.5	1,385	7542256
	CAPT4961*4A*	D*80VC1005C*A*	39,000	30,800	14.5	11.5	1,370	7542247
	CAPT4961*4A*	D*80HE1005C*A*	39,000	30,800	14.5	11.5	1,425	7542221
	CAPT4961*4A*	D*97MC1205DNA*	39,000	30,800	14.5	11.5	1,300	7542301
	CAPT4961*4A*	D*97MC0804CNA*	39,000	30,800	14.5	11.5	1,430	7542283
	CAPT4961*4A*	D*97MC1005CNA*	39,000	30,800	14.5	11.5	1,300	7542292
	CAPT4961*4A*	D*96VC1005CNA*	39,000	30,800	14.5	11.5	1,300	7542265
	CAPT4961*4A*	D*96VC1205DNA*	39,000	30,800	14.5	11.5	1,450	7542274
	CAPT4961*4A*+EEP		39,000	30,800	14.0	11.5	1,275	7542199
	CAPT4961*4A*+MBVC1600**-1A*		39,000	30,800	14.5	12.2	1,300	7542200
	CAPT4961*4A*+MBVC2000**-1A*		39,000	30,800	14.5	12.2	1,300	7542201
	CHPF4860D6D*	D*80VC0805D*A*	38,000	31,000	14.5	12.2	1,350	9948231
	CHPF4860D6D*	D*80VC0805C*A*	38,000	30,000	14.5	12.2	1,400	7542239
	CHPF4860D6D*	D*80HE1005C*A*	38,000	30,000	14.5	12.2	1,425	7542222
	CHPF4860D6D*	D*97MC0804CNA*	38,000	30,000	14.5	12.2	1,425	7542284
	CHPF4860D6D*	D*96VC1005CNA*	38,000	30,000	14.5	12.2	1,300	7542266
	CHPF4860D6D*	D*96VE1205DNA*	38,000	30,000	14.5	12.2	1,400	7542318

See Notes on Page 58.

OUTDOOR UNIT	INDOOR UNITS		COOLING RATINGS				CFM	AHRI #
	COILS/AIR HANDLERS	FURNACES	TOTAL[1]	SENS.[1]	SEER[2]	EER[3]		
DX14SA 0421A* (cont.)	CHPF4860D6D*	D*97MC1005CNA*	38,000	30,000	14.5	12.2	1,300	7542293
	CHPF4860D6D*	D*96VE1004CNA*	38,000	30,000	14.5	12.2	1,275	7542310
	CHPF4860D6D*	D*80HE0805C*A*	38,000	30,000	14.5	12.2	1,425	7542213
	CHPF4860D6D*	D*80HE0805D*A*	38,000	30,000	14.5	12.2	1,425	7542230
	CHPF4860D6D*	D*97MC1205DNA*	38,000	30,000	14.5	12.2	1,300	7542302
	CHPF4860D6D*	D*80VC1005C*A*	38,000	30,000	14.5	12.2	1,370	7542248
	CHPF4860D6D*	D*96VC1205DNA*	38,000	30,000	14.5	12.2	1,425	7542275
	CHPF4860D6D*	D*96VC0804CNA*	38,000	30,000	14.5	12.2	1,385	7542257
	CHPF4860D6D*+EEP		38,000	30,000	14.0	12.0	1,425	7542202
	CHPF4860D6D*+EEP+TXV		38,000	30,000	14.0	12.2	1,425	7542203
	CHPF4860D6D*+MBVC1600**-1A*		38,000	30,000	14.5	12.2	1,400	7542204
	CHPF4860D6D*+MBVC2000**-1A*		38,000	30,000	14.5	12.2	1,400	7542205
	CHPF4860D6D*+TXV	D*80VC0805D*A*	38,000	31,000	14.5	12.2	1,350	9948232
	CHPF4860D6D*+TXV	D*96VC1005CNA*	38,000	30,000	14.5	12.2	1,300	7542267
	CHPF4860D6D*+TXV	D*96VE1004CNA*	38,000	30,000	14.5	12.2	1,275	7542311
	CHPF4860D6D*+TXV	D*96VC0804CNA*	38,000	30,000	14.5	12.2	1,385	7542258
	CHPF4860D6D*+TXV	D*80VC1005C*A*	38,000	30,000	14.5	12.2	1,370	7542249
	CHPF4860D6D*+TXV	D*80HE0805C*A*	38,000	30,000	14.5	12.2	1,425	7542214
	CHPF4860D6D*+TXV	D*80VC0805C*A*	38,000	30,000	14.5	12.2	1,400	7542240
	CHPF4860D6D*+TXV	D*80HE0805D*A*	38,000	30,000	14.5	12.2	1,425	7542231
	CHPF4860D6D*+TXV	D*97MC1005CNA*	38,000	30,000	14.5	12.2	1,300	7542294
	CHPF4860D6D*+TXV	D*97MC1205DNA*	38,000	30,000	14.5	12.2	1,300	7542303
	CHPF4860D6D*+TXV	D*96VE1205DNA*	38,000	30,000	14.5	12.2	1,400	7542319
	CHPF4860D6D*+TXV	D*96VC1205DNA*	38,000	30,000	14.5	12.2	1,425	7542276
	CHPF4860D6D*+TXV	D*80HE1005C*A*	38,000	30,000	14.5	12.2	1,425	7542223
	CHPF4860D6D*+TXV	D*97MC0804CNA*	38,000	30,000	14.5	12.2	1,425	7542285
	CSCF4860N6D*	D*80VC0805D*A*	38,000	31,000	14.5	11.5	1,350	9948233
	CSCF4860N6D*	D*96VC0804CNA*	38,000	30,000	14.5	11.5	1,385	7542259
	CSCF4860N6D*	D*80HE1005C*A*	38,000	30,000	14.5	11.5	1,425	7542224
	CSCF4860N6D*	D*97MC0804CNA*	38,000	30,000	14.5	11.5	1,425	7542286
	CSCF4860N6D*	D*80VC0805C*A*	38,000	30,000	14.5	11.5	1,400	7542241
	CSCF4860N6D*	D*80HE0805C*A*	38,000	30,000	14.5	11.5	1,425	7542215
	CSCF4860N6D*	D*97MC1205DNA*	38,000	30,000	14.5	11.5	1,300	7542304
	CSCF4860N6D*	D*80HE0805D*A*	38,000	30,000	14.5	11.5	1,425	7542232
	CSCF4860N6D*	D*96VC1205DNA*	38,000	30,000	14.5	11.5	1,425	7542277
	CSCF4860N6D*	D*96VC1005CNA*	38,000	30,000	14.5	11.5	1,300	7542268
	CSCF4860N6D*	D*97MC1005CNA*	38,000	30,000	14.5	11.5	1,300	7542295
	CSCF4860N6D*	D*96VE1205DNA*	38,000	30,000	14.5	12.2	1,400	7542320
	CSCF4860N6D*	D*96VE1004CNA*	38,000	30,000	14.5	12.2	1,275	7542312
	CSCF4860N6D*	D*80VC1005C*A*	38,000	30,000	14.5	11.5	1,370	7542250
	CSCF4860N6D*+EEP		38,000	30,000	14.0	11.5	1,425	7542206
	CSCF4860N6D*+EEP+TXV		38,000	30,000	14.0	11.5	1,425	7542207
	CSCF4860N6D*+TXV	D*80VC0805D*A*	38,000	31,000	14.5	11.5	1,350	9948234
	CSCF4860N6D*+TXV	D*80VC1005C*A*	38,000	30,000	14.5	11.5	1,370	7542251
	CSCF4860N6D*+TXV	D*97MC1005CNA*	38,000	30,000	14.5	11.5	1,300	7542296
	CSCF4860N6D*+TXV	D*96VE1004CNA*	38,000	30,000	14.5	12.2	1,275	7542313
	CSCF4860N6D*+TXV	D*96VC1005CNA*	38,000	30,000	14.5	11.5	1,300	7542269
	CSCF4860N6D*+TXV	D*96VC0804CNA*	38,000	30,000	14.5	11.5	1,385	7542260
	CSCF4860N6D*+TXV	D*97MC1205DNA*	38,000	30,000	14.5	11.5	1,300	7542305
	CSCF4860N6D*+TXV	D*80VC0805C*A*	38,000	30,000	14.5	11.5	1,400	7542242
	CSCF4860N6D*+TXV	D*80HE0805C*A*	38,000	30,000	14.5	11.5	1,425	7542216
	CSCF4860N6D*+TXV	D*80HE1005C*A*	38,000	30,000	14.5	11.5	1,425	7542225
	CSCF4860N6D*+TXV	D*80HE0805D*A*	38,000	30,000	14.5	11.5	1,425	7542233
	CSCF4860N6D*+TXV	D*96VE1205DNA*	38,000	30,000	14.5	12.2	1,400	7542321
	CSCF4860N6D*+TXV	D*96VC1205DNA*	38,000	30,000	14.5	11.5	1,425	7542278

See Notes on Page 58.

Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0421A* (cont.)	CSCF4860N6D*+TXV	D*97MC0804CNA*	38,000	30,000	14.5	11.5	1,425	7542287
	DV48PTCD14A*		38,000	30,000	15.0	12.5	1,310	7542190
	DV49PTCD14A*		38,500	30,400	15.0	12.5	1,320	8996447
	DV59PTCC14A*		38,000	30,000	14.0	12.0	1,290	8996446
DX14SA 0431A*	ASPT47D14A*		38,000	30,000	14.5	12.2	1,250	8245736
	ASPT49D14A*		39,000	30,800	14.5	12.2	1,425	8245737
	ASPT59C14A*		38,000	30,000	14.0	12.2	1,260	8245735
	CA*F4961*6D*	D*80VC0805D*A*	39,000	31,800	14.5	12.2	1,350	9948235
	CA*F4961*6D*	D*97MC1205DNA*	39,000	30,800	14.5	12.2	1,300	8083316
	CA*F4961*6D*	D*96VC1005CNA*	39,000	30,800	14.5	12.2	1,300	8083290
	CA*F4961*6D*	D*97MC0804CNA*	39,000	30,800	14.5	12.2	1,430	8083307
	CA*F4961*6D*	D*96VC0804CNA*	39,000	30,800	14.5	12.2	1,385	8083281
	CA*F4961*6D*	D*80VC0805C*A*	39,000	30,800	14.5	12.2	1,400	8083263
	CA*F4961*6D*	D*96VC1205DNA*	39,000	30,800	14.5	12.2	1,450	8083298
	CA*F4961*6D*	D*80HE1005C*A*	39,000	30,800	14.5	12.2	1,425	8083255
	CA*F4961*6D*	D*96VE1205DNA*	39,000	30,800	14.5	12.2	1,400	8083326
	CA*F4961*6D*	D*80HE0805C*A*	39,000	30,800	14.5	12.2	1,425	8083237
	CA*F4961*6D*	D*97MC1005CNA*	39,000	30,800	14.5	12.2	1,300	8083312
	CA*F4961*6D*	D*96VE1004CNA*	39,000	30,800	14.5	12.2	1,275	8083320
	CA*F4961*6D*	D*80HE0805D*A*	39,000	30,800	14.5	12.2	1,425	8083246
	CA*F4961*6D*	D*80VC1005C*A*	39,000	30,800	14.5	12.2	1,370	8083272
	CA*F4961*6D*+EEP		39,000	30,800	14.0	12.2	1,400	8083219
	CA*F4961*6D*+EEP+TXV		39,000	30,800	14.0	12.2	1,400	8083221
	CA*F4961*6D*+MBVC1600**-1A*		39,000	30,800	14.5	12.2	1,300	8083223
	CA*F4961*6D*+MBVC2000**-1A*		39,000	30,800	14.5	12.2	1,300	8083225
	CA*F4961*6D*+TXV	D*80VC0805D*A*	39,000	31,800	14.5	12.2	1,350	9948236
	CA*F4961*6D*+TXV	D*96VE1205DNA*	39,000	30,800	14.5	12.2	1,400	8083327
	CA*F4961*6D*+TXV	D*80HE0805C*A*	39,000	30,800	14.5	12.2	1,425	8083239
	CA*F4961*6D*+TXV	D*96VC0804CNA*	39,000	30,800	14.5	12.2	1,385	8083283
	CA*F4961*6D*+TXV	D*80VC0805C*A*	39,000	30,800	14.5	12.2	1,400	8083266
	CA*F4961*6D*+TXV	D*96VE1004CNA*	39,000	30,800	14.5	12.2	1,275	8083321
	CA*F4961*6D*+TXV	D*97MC0804CNA*	39,000	30,800	14.5	12.2	1,430	8083309
	CA*F4961*6D*+TXV	D*80VC1005C*A*	39,000	30,800	14.5	12.2	1,370	8083274
	CA*F4961*6D*+TXV	D*97MC1005CNA*	39,000	30,800	14.5	12.2	1,300	8083313
	CA*F4961*6D*+TXV	D*80HE0805D*A*	39,000	30,800	14.5	12.2	1,425	8083248
	CA*F4961*6D*+TXV	D*80HE1005C*A*	39,000	30,800	14.5	12.2	1,425	8083257
	CA*F4961*6D*+TXV	D*97MC1205DNA*	39,000	30,800	14.5	12.2	1,300	8083317
	CA*F4961*6D*+TXV	D*96VC1205DNA*	39,000	30,800	14.5	12.2	1,450	8083301
	CA*F4961*6D*+TXV	D*96VC1005CNA*	39,000	30,800	14.5	12.2	1,300	8083292
	CAPT4961*4A*+MBVC1600**-1A*		39,000	30,800	14.5	12.2	1,300	8083227
	CAPT4961*4A*+MBVC2000**-1A*		39,000	30,800	14.5	12.2	1,300	8083229
	CHPF4860D6D*	D*80VC0805D*A*	38,000	31,000	14.5	12.2	1,350	9948237
	CHPF4860D6D*	D*97MC1205DNA*	38,000	30,000	14.5	12.2	1,300	8083318
	CHPF4860D6D*	D*96VC1205DNA*	38,000	30,000	14.5	12.2	1,425	8083303
	CHPF4860D6D*	D*97MC0804CNA*	38,000	30,000	14.5	12.2	1,425	8083310
	CHPF4860D6D*	D*96VC1005CNA*	38,000	30,000	14.5	12.2	1,300	8083294
	CHPF4860D6D*	D*97MC1005CNA*	38,000	30,000	14.5	12.2	1,300	8083314
	CHPF4860D6D*	D*80HE0805C*A*	38,000	30,000	14.5	12.2	1,425	8083242
	CHPF4860D6D*	D*96VE1205DNA*	38,000	30,000	14.5	12.2	1,400	8083328
	CHPF4860D6D*	D*80VC0805C*A*	38,000	30,000	14.5	12.2	1,400	8083268
	CHPF4860D6D*	D*96VC0804CNA*	38,000	30,000	14.5	12.2	1,385	8083285
	CHPF4860D6D*	D*96VE1004CNA*	38,000	30,000	14.5	12.2	1,275	8083322
	CHPF4860D6D*	D*80VC1005C*A*	38,000	30,000	14.5	12.2	1,370	8083277
	CHPF4860D6D*	D*80HE0805D*A*	38,000	30,000	14.5	12.2	1,425	8083250
	CHPF4860D6D*	D*80HE1005C*A*	38,000	30,000	14.5	12.2	1,425	8083259

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Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0431A* (cont.)	CHPF4860D6D*+EEP+TXV		38,000	30,000	14.0	12.2	1,425	8083231
	CHPF4860D6D*+MBVC1600**-1A*		38,000	30,000	14.5	12.2	1,400	8083233
	CHPF4860D6D*+MBVC2000**-1A*		38,000	30,000	14.5	12.2	1,400	8083235
	CHPF4860D6D*+TXV	D*80VC0805D*A*	38,000	31,000	14.5	12.2	1,350	9948238
	CHPF4860D6D*+TXV	D*96VC1205DNA*	38,000	30,000	14.5	12.2	1,425	8083305
	CHPF4860D6D*+TXV	D*96VE1205DNA*	38,000	30,000	14.5	12.2	1,400	8083329
	CHPF4860D6D*+TXV	D*80VC1005C*A*	38,000	30,000	14.5	12.2	1,370	8083279
	CHPF4860D6D*+TXV	D*96VC0804CNA*	38,000	30,000	14.5	12.2	1,385	8083288
	CHPF4860D6D*+TXV	D*80VC0805C*A*	38,000	30,000	14.5	12.2	1,400	8083270
	CHPF4860D6D*+TXV	D*97MC1005CNA*	38,000	30,000	14.5	12.2	1,300	8083315
	CHPF4860D6D*+TXV	D*80HE1005C*A*	38,000	30,000	14.5	12.2	1,425	8083261
	CHPF4860D6D*+TXV	D*96VE1004CNA*	38,000	30,000	14.5	12.2	1,275	8083323
	CHPF4860D6D*+TXV	D*97MC0804CNA*	38,000	30,000	14.5	12.2	1,425	8083311
	CHPF4860D6D*+TXV	D*96VC1005CNA*	38,000	30,000	14.5	12.2	1,300	8083296
	CHPF4860D6D*+TXV	D*80HE0805D*A*	38,000	30,000	14.5	12.2	1,425	8083253
	CHPF4860D6D*+TXV	D*80HE0805C*A*	38,000	30,000	14.5	12.2	1,425	8083244
	CHPF4860D6D*+TXV	D*97MC1205DNA*	38,000	30,000	14.5	12.2	1,300	8083319
	CSCF4860N6D*	D*96VE1205DNA*	38,000	30,000	14.5	12.2	1,400	8083330
	CSCF4860N6D*	D*96VE1004CNA*	38,000	30,000	14.5	12.2	1,275	8083324
	CSCF4860N6D*+TXV	D*96VE1205DNA*	38,000	30,000	14.5	12.2	1,400	8083331
	CSCF4860N6D*+TXV	D*96VE1004CNA*	38,000	30,000	14.5	12.2	1,275	8083325
	DV48PTCD14A*		38,000	30,000	15.0	12.5	1,310	8083218
	DV49PTCD14A*		38,000	30,000	15.0	12.5	1,320	8996448
DX14SA 0481A*	ARUF61D14A*		45,500	32,200	14.0	11.7	1,520	7989034
	ASPT59C14A*		45,500	32,200	14.0	12.0	1,430	8245738
	ASPT61D14A*		47,000	33,200	14.5	12.2	1,630	8245739
	CA*F4860*6D*	D*97MC0804CNA*	45,000	31,800	14.5	11.7	1,385	7542369
	CA*F4860*6D*	D*96VC1205DNA*	45,500	32,200	14.5	11.7	1,450	7542363
	CA*F4860*6D*	D*97MC1005CNA*	45,500	32,200	14.5	11.7	1,450	7542375
	CA*F4860*6D*	D*96VC0804CNA*	45,000	31,800	14.5	11.7	1,385	7542351
	CA*F4860*6D*	D*96VC1005CNA*	45,500	32,200	14.5	11.7	1,450	7542357
	CA*F4860*6D*	D*97MC1205DNA*	45,500	32,200	14.5	11.7	1,450	7542381
	CA*F4860*6D*+EEP		45,500	32,200	14.0	11.7	1,550	7542326
	CA*F4860*6D*+EEP+TXV		45,500	32,200	14.0	11.7	1,550	7542327
	CA*F4860*6D*+MBVC2000**-1A*+TXV		46,000	32,600	14.5	12.0	1,600	7542328
	CA*F4860*6D*+TXV	D*80VC0805D*A*	45,500	35,000	14.5	11.7	1,500	9948239
	CA*F4860*6D*+TXV	D*80VC1005C*A*	45,500	32,200	14.5	11.7	1,530	7542348
	CA*F4860*6D*+TXV	D*96VE1004CNA*	45,000	31,800	14.5	11.7	1,525	7542387
	CA*F4860*6D*+TXV	D*96VE1205DNA*	45,000	31,800	14.5	12.0	1,525	7542389
	CA*F4860*6D*+TXV	D*97MC1005CNA*	45,500	32,200	14.5	12.0	1,450	7542376
	CA*F4860*6D*+TXV	D*80VC0805C*A*	45,500	32,200	14.5	11.7	1,510	7542345
	CA*F4860*6D*+TXV	D*96VC1205DNA*	45,500	32,200	14.5	12.0	1,450	7542364
	CA*F4860*6D*+TXV	D*96VC1005CNA*	45,500	32,200	14.5	12.0	1,450	7542358
	CA*F4860*6D*+TXV	D*97MC0804CNA*	45,000	31,800	14.5	12.0	1,385	7542370
	CA*F4860*6D*+TXV	D*97MC1205DNA*	45,500	32,200	14.5	12.0	1,450	7542382
	CA*F4860*6D*+TXV	D*80HE0805C*A*	45,000	31,800	14.5	11.7	1,480	7542339
	CA*F4860*6D*+TXV	D*96VC0804CNA*	45,000	31,800	14.5	12.0	1,385	7542352
	CA*F4860*6D*+TXV	D*80HE1005C*A*	45,500	32,200	14.5	11.7	1,570	7542342
	CA*F4961*6D*+EEP		46,000	32,600	14.0	11.7	1,550	7542329
	CA*F4961*6D*+EEP+TXV		46,000	32,600	14.0	11.7	1,550	7542330
	CA*F4961*6D*+MBVC2000**-1A*+TXV		46,000	32,600	14.5	12.0	1,600	7542331
	CAPT4961*4A*	D*80VC0805D*A*	45,500	35,000	14.5	11.7	1,500	9948240
	CAPT4961*4A*	D*96VE1004CNA*	45,000	31,800	14.5	11.7	1,525	7544161
	CAPT4961*4A*	D*96VE1205DNA*	45,000	31,800	14.5	12.0	1,525	7544164
	CAPT4961*4A*	D*97MC1205DNA*	45,500	32,200	14.5	11.7	1,450	7544156
	CAPT4961*4A*	D*80VC0805C*A*	45,500	32,200	14.5	11.7	1,510	7544119
	CAPT4961*4A*	D*80VC1005C*A*	45,500	32,200	14.5	11.7	1,530	7544123
	CAPT4961*4A*	D*96VC1205DNA*	45,500	32,200	14.5	11.7	1,450	7544139

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Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0481A* (cont.)	CAPT4961*4A*	D*80HE0805C*A*	45,000	31,800	14.5	11.7	1,480	7544112
	CAPT4961*4A*	D*97MC1005CNA*	45,500	32,200	14.5	11.7	1,450	7544150
	CAPT4961*4A*	D*96VC1005CNA*	45,500	32,200	14.5	11.7	1,450	7544133
	CAPT4961*4A*	D*96VC0804CNA*	45,000	31,800	14.5	11.7	1,385	7544128
	CAPT4961*4A*	D*80HE1005C*A*	45,500	32,200	14.5	11.7	1,570	7544116
	CAPT4961*4A*	D*97MC0804CNA*	45,000	31,800	14.5	11.7	1,385	7544144
	CAPT4961*4A*+EEP		46,000	32,600	14.0	11.7	1,550	7542332
	CAPT4961*4A*+MBVC2000**-1A*		45,000	31,800	14.5	11.7	1,595	7542333
	CHPF4860D6D*	D*97MC0804CNA*	45,000	31,800	14.5	11.7	1,385	7542371
	CHPF4860D6D*	D*97MC1005CNA*	45,500	32,200	14.5	11.7	1,450	7542377
	CHPF4860D6D*	D*96VC0804CNA*	45,000	31,800	14.5	11.7	1,385	7542353
	CHPF4860D6D*	D*96VC1005CNA*	45,500	32,200	14.5	11.7	1,450	7542359
	CHPF4860D6D*	D*96VC1205DNA*	45,500	32,200	14.5	11.7	1,450	7542365
	CHPF4860D6D*	D*97MC1205DNA*	45,500	32,200	14.5	11.7	1,450	7542383
	CHPF4860D6D*+EEP		46,000	32,600	14.0	11.7	1,550	7542334
	CHPF4860D6D*+EEP+TXV		46,000	32,600	14.0	11.7	1,550	7542335
	CHPF4860D6D*+MBVC2000**-1A*+TXV		46,000	32,600	14.5	12.0	1,600	7542336
	CHPF4860D6D*+TXV	D*80VC0805D*A*	45,500	35,000	14.5	11.7	1,500	9948241
	CHPF4860D6D*+TXV	D*80HE1005C*A*	45,500	32,200	14.5	11.7	1,570	7542343
	CHPF4860D6D*+TXV	D*80HE0805C*A*	45,000	31,800	14.5	11.7	1,480	7542340
	CHPF4860D6D*+TXV	D*96VC1205DNA*	45,500	32,200	14.5	12.0	1,450	7542366
	CHPF4860D6D*+TXV	D*96VC1005CNA*	45,500	32,200	14.5	12.0	1,450	7542360
	CHPF4860D6D*+TXV	D*97MC0804CNA*	45,000	31,800	14.5	12.0	1,385	7542372
	CHPF4860D6D*+TXV	D*80VC1005C*A*	45,500	32,200	14.5	11.7	1,530	7542349
	CHPF4860D6D*+TXV	D*96VE1004CNA*	45,000	31,800	14.5	11.7	1,525	7542388
	CHPF4860D6D*+TXV	D*96VE1205DNA*	45,000	31,800	14.5	12.0	1,525	7542390
	CHPF4860D6D*+TXV	D*96VC0804CNA*	45,000	31,800	14.5	12.0	1,385	7542354
	CHPF4860D6D*+TXV	D*97MC1005CNA*	45,500	32,200	14.5	12.0	1,450	7542378
	CHPF4860D6D*+TXV	D*80VC0805C*A*	45,500	32,200	14.5	11.7	1,510	7542346
	CHPF4860D6D*+TXV	D*97MC1205DNA*	45,500	32,200	14.5	12.0	1,450	7542384
	CSCF4860N6D*	D*96VC1005CNA*	45,500	32,200	14.5	11.7	1,450	7542361
	CSCF4860N6D*	D*97MC1005CNA*	45,500	32,200	14.5	11.7	1,450	7542379
	CSCF4860N6D*	D*97MC0804CNA*	45,000	31,800	14.5	11.7	1,385	7542373
	CSCF4860N6D*	D*96VC0804CNA*	45,000	31,800	14.5	11.7	1,385	7542355
	CSCF4860N6D*	D*97MC1205DNA*	45,500	32,200	14.5	11.7	1,450	7542385
	CSCF4860N6D*	D*96VC1205DNA*	45,500	32,200	14.5	11.7	1,450	7542367
	CSCF4860N6D*+EEP		45,500	32,200	14.0	11.7	1,550	7542337
	CSCF4860N6D*+EEP+TXV		45,500	32,200	14.0	11.7	1,550	7542338
	CSCF4860N6D*+TXV	D*80VC0805D*A*	45,500	35,000	14.5	11.7	1,500	9948242
	CSCF4860N6D*+TXV	D*96VC1205DNA*	45,500	32,200	14.5	11.7	1,450	7542368
	CSCF4860N6D*+TXV	D*97MC1205DNA*	45,500	32,200	14.5	11.7	1,450	7542386
	CSCF4860N6D*+TXV	D*80VC0805C*A*	45,500	32,200	14.5	11.7	1,510	7542347
	CSCF4860N6D*+TXV	D*80HE0805C*A*	45,000	31,800	14.5	11.7	1,480	7542341
	CSCF4860N6D*+TXV	D*80VC1005C*A*	45,500	32,200	14.5	11.7	1,530	7542350
	CSCF4860N6D*+TXV	D*96VC1005CNA*	45,500	32,200	14.5	11.7	1,450	7542362
	CSCF4860N6D*+TXV	D*97MC0804CNA*	45,000	31,800	14.5	11.7	1,385	7542374
	CSCF4860N6D*+TXV	D*97MC1005CNA*	45,500	32,200	14.5	11.7	1,450	7542380
	CSCF4860N6D*+TXV	D*80HE1005C*A*	45,000	31,800	14.5	11.7	1,570	7542344
	CSCF4860N6D*+TXV	D*96VC0804CNA*	45,000	31,800	14.5	12.0	1,385	7542356
	DV48PTCD14A*		46,000	32,600	14.5	11.7	1,550	7542324
	DV59PTCC14A*		45,500	32,200	14.0	12.0	1,485	8996449
	DV60PTCD14A*		46,000	32,600	14.5	11.7	1,590	7542325
	DV61PTCD14A*		46,500	32,800	14.5	12.2	1,455	8996450
DX14SA 0601A*	ASPT61D14A*		57,000	40,000	14.0	11.7	1,645	7989035
	CA*F4961*6D*	D*97MC1205DNA*	56,500	40,000	14.0	11.7	1,575	7542430
	CA*F4961*6D*	D*96VC1205DNA*	56,500	40,000	14.0	11.7	1,575	7542419
	CA*F4961*6D*+EEP+TXV		57,000	40,000	14.0	11.7	1,545	7542393
	CA*F4961*6D*+MBVC2000**-1A*+TXV		57,000	40,000	14.5	12.0	1,620	7542394
	CA*F4961*6D*+TXV	D*80VC0805D*A*	57,000	41,500	14.5	11.7	1,650	9948243
	CA*F4961*6D*+TXV	D*96VE1205DNA*	57,000	40,000	14.0	11.7	1,525	7542437
	CA*F4961*6D*+TXV	D*80HE0805C*A*	57,000	40,000	14.5	11.7	1,525	7542400

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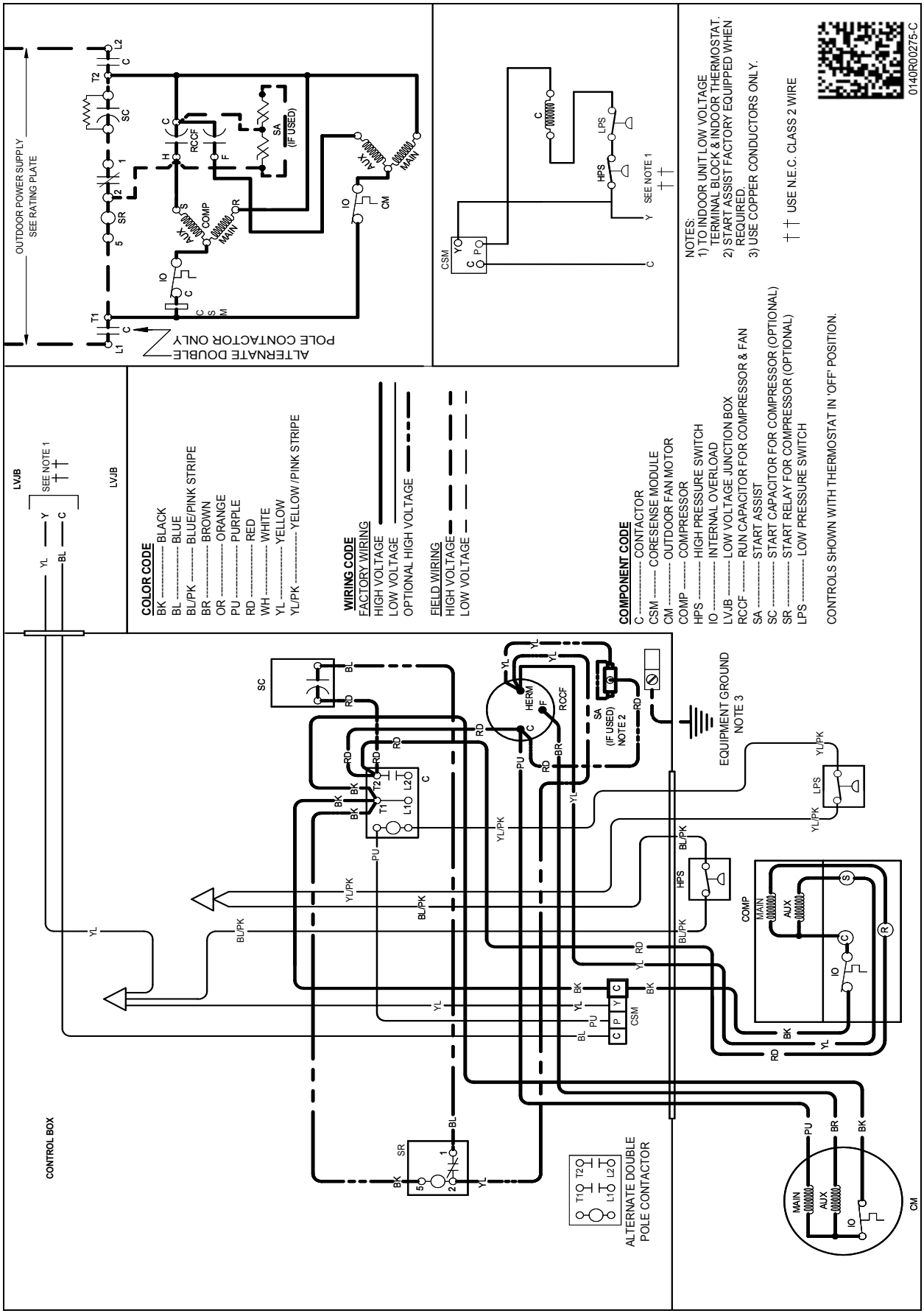
Outdoor Unit	Indoor Units		Cooling Ratings				CFM	AHRI #
	Coils/Air Handlers	Furnaces	Total[1]	Sens.[1]	SEER[2]	EER[3]		
DX14SA 0601A* (cont.)	CA*F4961*6D*+TXV	D*80VC0805C*A*	57,000	40,000	14.5	11.7	1,560	7542409
	CA*F4961*6D*+TXV	D*80HE1005C*A*	57,000	40,000	14.5	11.7	1,600	7542406
	CA*F4961*6D*+TXV	D*96VC1005CNA*	57,000	40,000	14.0	11.7	1,525	7542415
	CA*F4961*6D*+TXV	D*80VC1005C*A*	57,000	40,000	14.5	11.7	1,525	7542412
	CA*F4961*6D*+TXV	D*80HE0805D*A*	57,000	40,000	14.5	12.0	1,500	7542403
	CA*F4961*6D*+TXV	D*96VC1205DNA*	57,000	40,000	14.5	12.0	1,575	7542420
	CA*F4961*6D*+TXV	D*97MC1005CNA*	57,000	40,000	14.0	11.7	1,525	7542426
	CA*F4961*6D*+TXV	D*97MC1205DNA*	57,000	40,000	14.5	12.0	1,575	7542431
	CAPT4961*4A*	D*80VC0805D*A*	57,000	41,500	14.0	11.7	1,650	9948244
	CAPT4961*4A*	D*80VC0805C*A*	57,000	40,000	14.0	11.7	1,560	7544184
	CAPT4961*4A*	D*96VC1205DNA*	56,500	40,000	14.0	11.7	1,575	7542421
	CAPT4961*4A*	D*80VC1005C*A*	57,000	40,000	14.0	11.7	1,525	7544188
	CAPT4961*4A*	D*80HE0805D*A*	57,000	40,000	14.0	12.0	1,500	7544175
	CAPT4961*4A*	D*97MC1005CNA*	57,000	40,000	14.0	11.7	1,525	7542427
	CAPT4961*4A*	D*96VC1005CNA*	57,000	40,000	14.0	11.7	1,525	7542416
	CAPT4961*4A*	D*80HE0805C*A*	57,000	40,000	14.0	11.7	1,525	7544171
	CAPT4961*4A*	D*80HE1005C*A*	57,000	40,000	14.0	11.7	1,600	7544180
	CAPT4961*4A*	D*96VE1205DNA*	56,500	40,000	14.0	11.7	1,525	7542438
	CAPT4961*4A*	D*97MC1205DNA*	56,500	40,000	14.0	11.7	1,575	7542432
	CAPT4961*4A*+EEP		57,000	40,000	14.0	11.7	1,545	7542395
	CHPF4860D6D*	D*97MC1205DNA*	56,500	40,000	14.0	11.7	1,575	7542433
	CHPF4860D6D*	D*96VC1205DNA*	56,500	40,000	14.0	11.7	1,575	7542422
	CHPF4860D6D*+EEP+TXV		57,000	40,000	14.0	11.7	1,545	7542396
	CHPF4860D6D*+MBVC2000**-1A*+TXV		57,000	40,000	14.5	12.0	1,620	7542397
	CHPF4860D6D*+TXV	D*80VC0805D*A*	57,000	41,500	14.5	11.7	1,650	9948245
	CHPF4860D6D*+TXV	D*80HE0805C*A*	57,000	40,000	14.5	11.7	1,525	7542401
	CHPF4860D6D*+TXV	D*80VC1005C*A*	57,000	40,000	14.5	11.7	1,525	7542413
	CHPF4860D6D*+TXV	D*80HE1005C*A*	57,000	40,000	14.5	11.7	1,600	7542407
	CHPF4860D6D*+TXV	D*96VC1005CNA*	57,000	40,000	14.0	11.7	1,525	7542417
	CHPF4860D6D*+TXV	D*97MC1205DNA*	57,000	40,000	14.5	12.0	1,575	7542434
	CHPF4860D6D*+TXV	D*96VC1205DNA*	57,000	40,000	14.5	12.0	1,575	7542423
	CHPF4860D6D*+TXV	D*96VE1205DNA*	57,000	40,000	14.0	11.7	1,525	7542439
	CHPF4860D6D*+TXV	D*80VC0805C*A*	57,000	40,000	14.5	11.7	1,560	7542410
	CHPF4860D6D*+TXV	D*80HE0805D*A*	57,000	40,000	14.5	12.0	1,500	7542404
	CHPF4860D6D*+TXV	D*97MC1005CNA*	57,000	40,000	14.0	11.7	1,525	7542428
	CSCF4860N6D*	D*97MC1205DNA*	56,500	40,000	14.0	11.7	1,575	7542435
	CSCF4860N6D*	D*96VC1205DNA*	56,500	40,000	14.0	11.7	1,575	7542424
	CSCF4860N6D*+EEP+TXV		57,000	40,000	14.0	11.7	1,545	7542398
	CSCF4860N6D*+MBVC2000**-1A*+TXV		57,000	40,000	14.5	12.0	1,620	7542399
	CSCF4860N6D*+TXV	D*80VC0805D*A*	57,000	41,500	14.5	11.7	1,650	9948246
	CSCF4860N6D*+TXV	D*80VC1005C*A*	57,000	40,000	14.5	11.7	1,525	7542414
	CSCF4860N6D*+TXV	D*80HE0805D*A*	57,000	40,000	14.5	12.0	1,500	7542405
	CSCF4860N6D*+TXV	D*96VC1205DNA*	57,000	40,000	14.5	12.0	1,575	7542425
	CSCF4860N6D*+TXV	D*97MC1205DNA*	57,000	40,000	14.5	12.0	1,575	7542436
	CSCF4860N6D*+TXV	D*80VC0805C*A*	57,000	40,000	14.5	11.7	1,560	7542411
	CSCF4860N6D*+TXV	D*97MC1005CNA*	57,000	40,000	14.0	11.7	1,525	7542429
	CSCF4860N6D*+TXV	D*80HE0805C*A*	57,000	40,000	14.5	11.7	1,525	7542402
	CSCF4860N6D*+TXV	D*96VC1005CNA*	57,000	40,000	14.0	11.7	1,525	7542418
	CSCF4860N6D*+TXV	D*96VE1205DNA*	57,000	40,000	14.0	11.7	1,525	7542440
	CSCF4860N6D*+TXV	D*80HE1005C*A*	57,000	40,000	14.5	11.7	1,600	7542408
	DV60PTCD14A*		57,000	40,000	14.0	11.7	1,620	7542392
	DV61PTCD14A*		57,000	40,000	14.5	12.0	1,775	8996451

[1] BTU/h [2] Seasonal Energy Efficiency Ratio; Certified per AHRI 210/240 @ 80°F/ 67°F/ 95°F [3] Energy Efficiency Ratio @ 80°F/ 67°F/ 95°F

Notes

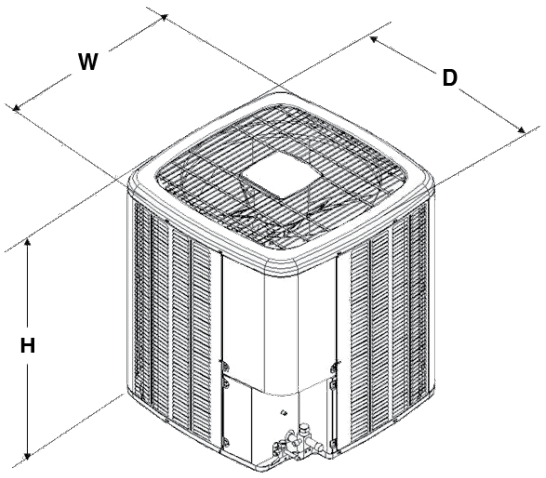
- Always check the S&R plate for electrical data on the unit being installed.
- When matching the outdoor unit to the indoor unit, use the piston supplied with the outdoor unit or that specified on the piston kit chart supplied with the indoor unit.
- EEP - Order from Service Dept. Part No. B13707-38 or new Solid State Board B13707-35S. Part No. B13707-38 is not interchangeable with B13707-35S. The Daikin Gas Furnace contains the EEP cooling time delay.
- HSK - Hard Start Kit: This is an additional capacitor to assist with compressor start-up, used with the standard "run" capacitor that is supplied in the unit. Order from a Daikin distributor or service department.



Wiring is subject to change. Always refer to the wiring diagram on the unit for the most up-to-date wiring.

WARNING

High Voltage: Disconnect all power before servicing or installing this unit. Multiple power sources may be present. Failure to do so may cause property damage, personal injury, or death.



Model	Dimensions		
	W"	D"	H"
DX14SA0181/191**	26	26	27½
DX14SA0241/251**	26	26	32½
DX14SA0301/311**	29	29	32½
DX14SA0361/371**	29	29	32½
DX14SA0421/431**	29	29	36¼
DX14SA0481**	35½	35½	36¼
DX14SA0601**	35½	35½	38¼

DX14SA

SPECIAL CHARACTERISTICS: 6SIGMA · CRITICAL CHARACTERISTIC · SIGNIFICANT CHARACTERISTIC

COMPONENTS AND MATERIALS SPECIFIED HEREIN WILL ALSO CONFORM TO THE APPLICABLE SECTION OF GOODMAN MSP 824.01 WORKMANSHIP STANDARD FOR FIT, FEEL AND FINISH.

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ACCESSORIES

Model #	Description	DX14SA 018/19	DX14SA 024A/25	DX14SA 030/31	DX14SA 036/37	DX14SA 042/43	DX14SA 048	DX14SA 060
ABK-20	Anchor Bracket Kit ◊			X	X	X	X	X
ABK-21	Anchor Bracket Kit ◊	X	X					
ASC-01	Anti-Short Cycle Kit	X	X	X	X	X	X	X
CSR-U-1	Hard-start Kit	X	X	X	X			
CSR-U-2	Hard-start Kit					X	X	X
CSR-U-3	Hard-start Kit						X	X
FSK01A[1]	Freeze Protection Kit	X	X	X	X	X	X	X
LSK02A[2]	Liquid Line Solenoid Kit	X	X	X	X	X	X	X
LAKT01A	Low-Ambient Kit	X	X	X	X	X	X	X
TX2N4[2]	TXV Kit	X						
TX2N4A[2]	TXV Kit	X	X					
TX3N4[2]	TXV Kit			X	X			
TX5N4[2]	TXV Kit					X	X	X

◊ Contains 20 brackets; four brackets needed to anchor unit to pad

1 Installed on indoor coil

2 Field-installed, non-bleed, expansion valve kit — Condensing units and heat pumps with rotary compressors require the use of start-assist components when used in conjunction with an indoor coil using a non-bleed thermal expansion valve refrigerant metering device or liquid line solenoid kit. The TXV should always be sized based on the tonnage of the outdoor unit.