



Condensing Unit  
**FAST REFERENCE**

Air Cooled

UNIT MODEL NUMBER	Ref	HP	Volt	AMPS	SHIP Wt	OVERALL DIMENSIONS			CONNECTING LINES									PUMP DOWN CAP.	
						L	W	H	S	L	+10	+20	+25	+30	+35	+40	+45		+50
AEA3414AXAXA	R12	1/6	115-1	3.4	30	11.7	11.6	9.8	3/8 F	3/8 F		1,020	1,110	1,210	1,315	1,425	1,545		---
AEA3414YXAXA	R134a	1/6	115-1	3.4	30	11.7	11.6	9.8	3/8 F	3/8 F		860	930	1,010	1,100	1,190	1,280	1,380	---
AEA3417AXAXA	R12	1/5	115-1	3.9	33	12.7	11.2	9.8	3/8 F	3/8 F		1,140	1,235	1,355	1,495	1,645	1,810		---
AEA3417YXAXA	R134a	1/5	115-1	3.9	33	12.8	11.2	10.1	3/8 F	3/8 F		1,100	1,240	1,350	1,500	1,660	1,820	2,000	---
AEA3425AXAXA	R12	1/5	115-1	4.9	36	12.7	11	9.8	3/8 F	3/8 F		1,590	1,725	1,875	2,025	2,200	2,375		---
AEA3425YXAXA	R134a	1/5	115-1	4.9	36	12.8	11.3	9.9	3/8 F	3/8 F		1,460	1,620	1,790	1,970	2,140	2,330	2,520	---
AEA3430YXAXA	R134a	1/4	115-1	5.9	40	13.4	12	9.9	3/8 F	3/8 F		1,710	2,000	2,200	2,400	2,600	2,820	3,070	---
AEA4430AXAXA	R12	1/4	115-1	5.5	37	14.2	11	9.8	3/8 F	3/8 F		2,030	2,180	2,375	2,600	2,830	3,080		2.9
AEA4430AXAXB	R12	1/4	115-1	5.5	43	16.2	13.2	9	3/8 F	1/4 F		2,030	2,180	2,375	2,600	2,830	3,080		2.4
AEA4430AXAXC	R12	1/4	115-1	5.5	46	18.5	13.2	9	3/8 F	1/4 F		2,030	2,180	2,375	2,600	2,830	3,080		2.4
AEA4430YXAXA	R134a	1/4	115-1	5.8	38	14.2	11	9.8	3/8 F	3/8 F		1,740	1,940	2,140	2,360	2,590	2,820	3,050	2.9
AEA4430YXAXB	R134a	1/4	115-1	5.8	43	16.2	13.2	9	3/8 F	1/4 F		1,740	1,940	2,140	2,360	2,590	2,820	3,050	2.4
AEA4430YXAXC	R134a	1/4	115-1	5.8	46	18.5	13.2	9	3/8 F	1/4 F		1,740	1,940	2,140	2,360	2,590	2,820	3,050	2.9
AEA4440AXAXB	R12	1/3	115-1	7.3	47	17.2	13.2	9	3/8 F	1/4 F		2,540	2,730	3,020	3,270	3,530	3,790	4,050	2.4
AEA4440AXAXC	R12	1/3	115-1	7.3	50	19.5	13.2	9	3/8 F	1/4 F		2,540	2,730	3,020	3,270	3,530	3,790	4,050	2.4
AEA4440AXAXL	R12	1/3	115-1	7.3	44	17.7	13	9	3/8 F	3/8 F		2,540	2,730	3,020	3,270	3,530	3,790	4,050	---
AEA4440YXAXB	R134a	1/3	115-1	7.7	47	17.2	13.2	9	3/8 F	1/4 F		2,320	2,560	2,810	3,080	3,350	3,620	3,910	2.4
AEA4440YXAXC	R134a	1/3	115-1	7.7	50	17.2	13.2	9	3/8 F	1/4 F		2,320	2,560	2,810	3,080	3,350	3,620	3,910	2.4
AEA4440YXAXL	R134a	1/3	115-1	7.7	44	17.7	13	9	3/8 F	3/8 F		2,320	2,560	2,810	3,080	3,350	3,620	3,910	---
AEA4448AXAXC	R12	1/3	115-1	8.83	54	16.4	14.1	10.9	3/8 F	1/4 F		2,950	3,325	3,700	4,085	4,470	4,800	5,130	3.8
AEA4448YXAXC	R134a	1/3	115-1	8.63	54	17.2	14	10.9	3/8 F	1/4 F		2,890	3,180	3,460	3,780	4,080	4,400	4,750	3.3
AKA4460YXAXB	R134a	1/2	115-1	10.03	65	17.4	14	10.9	1/2 F	1/4 F		3,570	4,000	4,450	4,900	5,390	5,880	6,370	3.3
AKA4460YXAXC	R134a	1/2	115-1	10	68	17.4	14	10.9	1/2 F	1/4 F		3,570	4,000	4,450	4,900	5,390	5,880	6,370	3.3
AKA4460YXDXC	R134a	1/2	230/208-1	5.1	68	17.4	14	10.9	1/2 F	1/4 S		3,570	4,000	4,450	4,900	5,390	5,880	6,370	3.8
AJA4461AXAXB	R12	1/2	115-1	9.6	71	16.4	14.1	10.9	1/2 F	1/4 F		3,800	4,175	4,525	4,900	5,300	5,675		3.8
AJA4461AXAXC	R12	1/2	115-1	9.6	73	16.4	14.1	10.9	1/2 F	1/4 F		3,800	4,175	4,525	4,900	5,300	5,675		3.8
AJA4461AXDXC	R12	1/2	230/208-1	4.8	74	16.4	14.1	10.9	1/2 F	1/4 F		3,800	4,175	4,525	4,900	5,300	5,675		3.8
AKA4476YXAXC	R134a	1/2	115-1	12.7	83	20.6	13.9	13.2	1/2 F	1/4 F		4,400	4,900	5,400	5,950	6,500	7,100	7,700	3.5
AKA4476YXDXC	R134a	1/2	230/208-1	6.4	82	20.6	13.9	13.2	1/2 F	1/4 F		4,400	4,900	5,400	5,950	6,500	7,100	7,700	3.5
AJA4492AXAXC	R12	3/4	115-1	15.1	89	21.5	14	12.9	5/8 F	3/8 F		5,800	6,380	6,950	7,500	8,200	8,800	9,500	7.6
AJA4492AXDXC	R12	3/4	230/208-1	7.7	94	21.5	14	12.9	5/8 F	3/8 F		5,800	6,380	6,950	7,500	8,200	8,800	9,500	7.6
AJA4492YXAXC	R134a	3/4	115-1	14.4	89	21.4	13.9	12.7	5/8 RF	3/8 F		5,120	5,700	6,270	6,860	7,480	8,070	8,780	6.4
AJA4492YXDXC	R134a	3/4	230/208-1	7.7	91	21.4	13.9	12.9	5/8 RF	3/8 F		5,120	5,700	6,270	6,860	7,480	8,070	8,780	6.4
AJA4512AXDXC	R12	1	230/208-1	8.1	99	24.2	17.9	13.2	5/8 F	3/8 F		7,400	8,200	8,900	9,800	10,780	11,780	12,780	6.7
AJA4512YXDXC	R134a	1	230/208-1	8.1	98	24.3	17.9	13.4	5/8 F	3/8 F		7,250	8,200	9,100	10,100	11,100	12,200	13,300	7
AWG4516EXNXC	R22	1 1/2	230/208-1	9.12	121	24	19.4	16.2	7/8 S	3/8 S	7,395	9,353	10,466	11,670	12,963	14,347	15,820	17,383	11.3
AWG4516EXTXC	R22	1 1/2	230/200-3	6.94	124	24	19.4	16.2	7/8 S	3/8 S	7,395	9,353	10,466	11,670	12,963	14,347	15,820	17,383	11.3
AHA4518AXDXC	R12	1 1/2	230/208-1	11.1	129	24.9	17	16.2	7/8 RS	3/8 F		10,900		13,600	14,900	16,200	17,400	18,600	13
AWG4520EXNXC	R22	1 1/2	230/208-1	10.8	122	24	19.4	16.2	7/8 S	3/8 S		11,771	13,171	14,607	16,079	17,587	19,131	20,711	11.3
AWG4520EXTXC	R22	1 1/2	230/200-3	7.4	123	24	19.4	16.2	7/8 S	3/8 S		11,771	13,171	14,607	16,079	17,587	19,131	20,711	11.3
AWG4524EXNXM	R22	2	230/208-1	13	187	25	33.6	19.5	7/8 S	3/8 S		14,683	16,399	18,207	20,108	22,102	24,189	26,368	13.3

Air Cooled

UNIT MODEL NUMBER	Ref	HP	Volt	AMPS	SHIP Wt	OVERALL DIMENSIONS			CONNECTING LINES									PUMP DOWN CAP.	
						L	W	H	S	L									
AWG4524EXTXM	R22	2	230/200-3	8.6	185	23	33.6	19.5	7/8 S	3/8 S		14,683	16,399	18,207	20,108	22,102	24,189	26,368	13.3
AWG4530EXNXM	R22	2 1/2	230/208-1	15.7	200	25	33.6	19.5	7/8 S	3/8 S		18,626	20,789	23,046	25,398	27,845	30,387	33,023	13.8
AWG4530EXTXM	R22	2 1/2	230/200-3	10	196	25	33.6	19.5	7/8 S	3/8 S		18,626	20,789	23,046	25,398	27,845	30,387	33,023	13.8
AVA4540EXNXM	R22	3	230/208-1	22.5	223	25	33.6	19.5	7/8 S	3/8 S	19,641	24,901	27,646	30,467	33,364	36,337	39,386	42,512	13.8
AVA4540EXTXM	R22	3	230/200-3	14.6	211	25	33.6	19.5	7/8 S	3/8 S		24,901	27,646	30,467	33,364	36,337	39,386	42,512	13.8
AGA4553EXNXM	R22	4	230/208-1	28.85	315	28.6	44.9	26.9	7/8 S	1/2 F		35,000	38,250	41,500	45,350	49,200	53,000	56,000	29
AGA4553EXTXM	R22	4	230/200-3	17.95	305	28.8	44.9	26.9	7/8 S	1/2 F		35,000	38,250	41,500	45,350	49,200	53,000	56,000	29.7
AGA4563EXNXM	R22	5	230/208-1	32.4	340	28.6	44.9	26.9	7/8 S	1/2 F		42,000	46,000	50,000	55,000	58,000	62,450	65,300	43
AGA4563EXTXM	R22	5	230/200-3	20.7	320	28.6	44.9	26.9	7/8 S	1/2 F		42,000	46,000	50,000	55,000	58,000	62,450	65,300	43
AGA4572EXNXM	R22	6	230/208-1	36.7	345	28.6	44.9	26.9	7/8 S	1/2 F		44,000	49,500	55,000	61,000	67,000	72,000	80,000	43
AGA4572EXTXM	R22	6	230/200-3	23.5	325	28.8	44.9	26.9	7/8 S	1/2 F		44,000	49,500	55,000	61,000	67,000	72,000	80,000	34.7
<b>LOW TEMP</b>						<b>L</b>	<b>W</b>	<b>H</b>	<b>S</b>	<b>L</b>	<b>-40</b>	<b>-30</b>	<b>-20</b>	<b>-10</b>	<b>0</b>	<b>+10</b>	<b>+20</b>		
AEA1336AXAXA	R12	1/8	115-1	2.16	28	11.7	11.6	9.8	3/8 F	3/8 F			320	450	590	740	900		---
AEA1360AXAXA	R12	1/5	115-1	2.96	33	12.7	11.2	9.8	3/8 F	3/8 F			525	700	885	1,090	1,315		---
AEA2410AXAXC	R12	1/4	115-1	5	48	19.4	13.2	9	3/8 F	1/4 F	350	625	900	1,250	1,600	2,000			2.4
AEA2410ZXAXC	R404A	1/4	115-1	4.86	47	18.5	13	8.9	3/8 F	1/4 F	400	580	770	1,000	1,240	1,500			2.4
AEA2413YXAXC	R134a	1/3	115-1	6.4	72	20	10	9	3/8F	1/4F		645	930	1,285	1,680	2,100			3.2
AEA2413ZXAXA	R404A	1/3	115-1	6.4	51	16.9	13	8.9	3/8F	1/4F		850	1,080	1,340	1,610	1,870			
AEA2413ZXAXC	R404A	1/3	115-1	6.4	48	18.5	13	8.9	3/8 F	1/4 F		850	1,080	1,340	1,610	1,870			2.4
AEA2415AABXC	R12	1/3	115-1	6.46	51	19.4	13.2	9	3/8 F	1/4 F	550	980	1,380	1,800	2,200	2,600			2.4
AJA2422ZXAXB	R404A	1/2	115-1	8.63	76	16.4	14	11.6	1/2 F	1/4 F		1,290	1,710	2,180	2,660	3,160			2.8
AJA2422ZXAXC	R404A	1/2	115-1	8.63	79	16.4	14	11.6	1/2 F	1/4 F		1,290	1,710	2,180	2,660	3,160			2.8
AJA2425AXAXB	R12	1/2	115-1	8.43	75	16.4	14.1	10.9	1/2 F	1/4 F	1,175	1,625	2,160	2,780	3,400	4,160			3.8
AJA2425AXAXC	R12	1/2	115-1	8.43	74	16.4	14.1	10.9	1/2 F	1/4 F	1,175	1,625	2,160	2,780	3,400	4,160			3.8
AJA2425AXDXC	R12	1/2	230/208-1	4.57	76	16.4	14.1	10.9	1/2 F	1/4 F	1,175	1,625	2,160	2,780	3,400	4,160			3.8
AJA2429ZXAXA	R404A	3/4	115-1	9.6	89	21.4	13.9	12.9	1/2 RF	3/8 F	720	1,400	2,130	2,890	3,700	4,520			--
AJA2429ZXAXB	R404A	3/4	115-1	9.6	97	21.4	13.9	12.9	1/2 RF	3/8 F	720	1,400	2,130	2,890	3,700	4,520			5.8
AHA2435AXDXC	R12	3/4	230/208-1	6.7	121	24.9	17	13	5/8 S	3/8 F	1,100	2,050	3,050	4,100	5,200	6,300			7.6
AHA2445AXDXC	R12	1	230/208-1	9.3	119	24.9	17.8	13	5/8 RS	3/8 S	1,550	2,600	3,750	4,900	6,200	7,600			7.8
AWA2448ZXDXC	R404A	1	230/208-1	9.8	116	24	17.8	15.4	5/8 S	3/8 S	1,388	2,418	3,568	4,838	6,227	7,736			6.3
AWA2448ZXTXC	R404A	1	230/200-3	6.1	119	24	17.8	15.4	5/8 S	3/8 S	1,388	2,418	3,568	4,838	6,227	7,736			6.3
AWA2457ZXDXC	R404A	1 1/2	230/208-1	13	120	24	17.8	16.4	7/8 S	3/8 S	1,940	3,098	4,365	5,738	7,219	8,807			6.3
AWA2457ZXTXC	R404A	1 1/2	230/200-3	6.4	120	24	17.8	16.4	7/8 S	3/8 S	1,940	3,098	4,365	5,738	7,219	8,807			6.3
AWA2464ZXDXC	R404A	1 1/2	230/208-1	13.7	120	24	17.8	15.4	7/8 S	3/8 S	2,572	3,810	5,102	6,450	7,854	9,313			6.3
AWA2464ZXTXC	R404A	1 1/2	230/200-3	9.5	138	24	17.8	16.4	7/8 S	3/8 S	2,572	3,810	5,102	6,450	7,854	9,313			6.3
AHA2466AXDXC	R12	1 1/2	230/208-1	10.8	140	24.9	19.4	16.2	7/8 S	3/8 S	2,200	3,600	5,200	6,900	8,800	10,950			13
AHA2466AXFXC	R12	1 1/2	230/208-3	6.5	133	24.9	19.4	16.2	7/8 S	3/8 S	2,200	3,600	5,200	6,900	8,800	10,950			13
AWA2479ZXDXC	R404A	2	230/208-1	13.9	126	24	19.4	16.2	7/8 S	3/8 S	2,337	4,080	5,925	7,871	9,918	12,067			9.8
AWA2479ZXTXC	R404A	2	230/200-3	9.7	122	24	19.4	16.2	7/8 S	3/8 S	2,337	4,080	5,925	7,871	9,918	12,067			9.8
AWA2490ZXDXC	R404A	2 1/4	230/208-1	13.9	188	25	33.6	19.5	5/8 S	3/8 S		4,098	6,365	8,790	11,372	14,112			11.7
AWA2490ZXTXC	R404A	2 1/4	230/200-3	9.7	171	25	33.6	19.5	5/8 S	3/8 S		4,098	6,365	8,790	11,372	14,112			11.7
AVA2510ZXNXC	R404A	2 1/2	230/208-1	17.6	150	24	19.4	16.2	7/8 S	3/8 S	3,592	5,751	7,887	9,999	12,088	14,153			10.8

Air Cooled

UNIT MODEL NUMBER	Ref	HP	Volt	AMPS	SHIP Wt	OVERALL DIMENSIONS			CONNECTING LINES										PUMP DOWN CAP.
						L	W	H	S	L	-20	-10	0	+10	+20	+25	+30	+40	
AVA2510ZXTXC	R404A	2 1/2	230/200-3	11.2	138	24	19.4	16.2	7/8 S	3/8 S	3,592	5,751	7,887	9,999	12,088	14,153			10.8
AVA2512ZXNXM	R404A	3	230/208-1	17.4	219	25	33.6	19.5	7/8 S	3/8 S		6,531	9,102	11,851	14,778	17,884			11.6
AVA2512ZXTXM	R404A	3	230/200-3	11	205	25	33.6	19.5	7/8 S	3/8 S		6,531	9,102	11,851	14,778	17,884			11.6
AVA2515ZXGXC	R404A	4	460-3	6.7	220	25	33.4	19.5	7/8 RS	3/8 S	5,131	7,791	10,905	14,475	18,500	22,980			12
AVA2515ZXNXC	R404A	4	230/208-1	22.2	222	25	33.6	19.5	7/8 S	3/8 S	5,131	7,791	10,905	14,475	18,500	22,980			12
AVA2515ZXTXC	R404A	4	230/200-3	12.3	204	25	33.6	19.5	7/8 S	3/8 S	5,131	7,791	10,905	14,475	18,500	22,980			12
<b>MEDIUM TEMP</b>						L	W	H	S	L	-20	-10	0	+10	+20	+25	+30	+40	
AKA7437YXAXC	R134a	1/2	115-1	9.3	90	17.4	14	10.9	1/2 S	1/4 F		1,650	2,250	3,000	3,800	4,250	4,700		3.3
AJA7441AXAXC	R12	1/2	115-1	9.33	72	16.3	14	10.9	1/2 F	1/4 F			2,860	3,610	4,400	4,820	5,280		3.8
AJA7441AXDXC	R12	1/2	230/208-1	5.3	72	16.3	14	10.9	1/2 F	1/4 F			2,860	3,610	4,400	4,820	5,280		3.8
AJA7465AXAXE	R12	3/4	115-1	13	98	24	13.9	13.3	5/8 F	3/8 F			4,260	5,355	6,560	7,200	7,650		7.6
AJA7465YXAXE	R134a	3/4	115-1	11.5	95	21.4	13.9	12.9	5/8 RF	3/8 F		2,330	3,450	4,650	5,920	6,600	7,270		6.4
AJA7465YDXE	R134a	3/4	230/208-1	7.1	100	21.4	13.9	12.9	5/8 F	3/8 F		2,330	3,450	4,650	5,920	6,600	7,270		6.4
AJB7465AXDXE	R12	3/4	230/208-1	7.7	96	21.5	14	12.9	5/8 F	3/8 F			4,260	5,355	6,560	7,200	7,650		7.6
AHA7480AXDXC	R12	1	230/208-1	7.6	115	25	17.8	13	5/8 S	3/8 F		3,300	5,300	7,100	8,600	9,400	10,100		7.8
AHA7480AXFXC	R12	1	230/208-3	6.3	119	24.9	17.8	13	5/8 S	3/8 F		3,300	5,300	7,100	8,600	9,400	10,100		7.8
AJA7480ZDXC	R404A	1	230/208-1	10.3	106	24.3	17.8	13.4	5/8 F	3/8 F		4,330	5,500	6,720	7,980	8,620	9,520		6
AHA7511AXFXC	R12	1 1/2	230/208-3	6.8	128	24.9	17	16.2	7/8 S	3/8 F		6,200	8,300	10,400	12,800	14,250	15,790		13
AHB7511AXDXC	R12	1 1/2	230/208-1	9.7	130	24.9	17	16.2	7/8 S	3/8 F			8,300	10,400	12,800	14,250	14,750		13
AWA7512ZXDXC	R404A	1 1/2	230/208-1	14.2	124	24	19.4	16.2	7/8 S	3/8 S	3,609	5,583	7,647	9,801	12,045	13,201	14,379	16,803	9.8
AWA7512ZXTXC	R404A	1 1/2	230/200-3	9.7	124	24	19.4	16.2	7/8 S	3/8 S	3,609	5,583	7,647	9,801	12,045	13,201	14,379	16,803	9.8
AHA7514AXDXC	R12	1 3/4	230/208-1	12.5	134	24.9	17	16.2	7/8 S	3/8 F		7,500	9,500	11,500	14,000	15,400	16,800		13
AWA7515ZDXC	R404A	2	230/208-1	17.4	129	24	19.4	16.2	7/8 S	3/8 S	5,054	7,042	9,149	11,376	13,722	14,941	16,189	18,775	9.8
AVA7523ZXNXC	R404A	3	230/208-1	22.7	212	25	33.6	19.5	7/8 S	3/8 S		11,958	15,360	18,971	22,792	24,781	26,823		11.7
AVA7523ZXTXC	R404A	3	230/200-3	12.7	196	25	33.6	19.5	7/8 S	3/8 S		11,958	15,360	18,971	22,792	24,781	26,823		11.7
<b>COMMERCIAL TEMP</b>						L	W	H	S	L	-10	0	+10	+20	+25	+30	+35	+40	
AEA0417EXAXA	R22	1/5	115-1	4.16	40	12.8	12	9.9	3/8 F	3/8 F	840	1,100	1,410	1,760	1,950	2,130	2,320	2,530	---
AEA9415ZXAXA	R404A	1/5	115-1	4.96	41	16.9	13	9	3/8 F	3/8 F	820	1,000	1,240	1,480	1,610	1,750	1,880	2,020	---
AEA9415ZXAXB	R404A	1/5	115-1	4.96	43	16.9	13	9	3/8 F	3/8 F	820	1,000	1,240	1,480	1,610	1,750	1,880	2,020	3.1
AEA9415ZXAXC	R404A	1/5	115-1	4.96	46	16.9	13	9	3/8 F	3/8 F	820	1,000	1,240	1,480	1,610	1,750	1,880	2,020	3.1
AEA9417EXAXB	R22	1/5	115-1	4.76	43	16.3	13	9	3/8 F	1/4 F	770	1,000	1,280	1,630	1,800	2,000	2,200	2,400	3.1
AEA9417EXAXC	R22	1/5	115-1	4.76	52	18.4	13	9	3/8 F	1/4 F	770	1,000	1,280	1,630	1,800	2,000	2,200	2,400	3.1
AEA9417EXAXG	R22	1/5	115-1	4.76	38	12.8	11.7	9.9	3/8 S	1/4 S	780	1,060	1,360	1,670	1,820	2,000	2,180	2,380	---
AEA9422ZXAXA	R404A	1/4	115-1	7.16	44	17.9	13	8.9	3/8 F	3/8 F	1,240	1,540	1,860	2,200	2,380	2,570	2,770	2,980	---
AEA9422ZXAXB	R404A	1/4	115-1	7.16	45	17.9	13	8.9	3/8 F	3/8 F	1,240	1,540	1,860	2,200	2,380	2,570	2,770	2,980	3.4
AEA9422ZXAXC	R404A	1/4	115-1	7.16	50	17.9	13	8.9	3/8 F	3/8 F	1,240	1,540	1,860	2,200	2,380	2,570	2,770	2,980	3.4
AEA9423EXAXA	R22	1/4	115-1	6.56	44	17.9	13	9	3/8 F	3/8 F		1,430	1,840	2,300	2,580	2,860	3,190	3,560	---
AEA9423EXAXB	R22	1/4	115-1	6.56	46	17.9	13	9	3/8 F	3/8 F		1,430	1,840	2,300	2,580	2,860	3,190	3,560	3.4
AEA9423EXAXC	R22	1/4	115-1	6.56	50	19.4	13	9	3/8 F	1/4 F		1,430	1,840	2,300	2,580	2,860	3,190	3,560	3.4
AEA9423EXAXE	R22	1/4	115-1	6.1	51	17.2	13	9	3/8 F	3/8 F		1,430	1,840	2,300	2,580	2,860	3,190	3,560	---
AKA9429ZXAXC	R404A	1/3	115-1	8.33	67	17.4	14	10.9	1/2 F	1/4 F	990	1,610	2,230	2,850	3,160	3,470	3,780	4,090	2.8
AKA9433EXAXB	R22	1/3	115-1	7.78	64	17.4	14	10.9	1/2 F	1/4 F	1,220	1,890	2,580	3,320	3,710	4,030	4,600	5,100	3.4

Air Cooled

UNIT MODEL NUMBER	Ref	HP	Volt	AMPS	SHIP Wt	OVERALL DIMENSIONS			CONNECTING LINES										PUMP DOWN CAP.
AKA9433EXAXC	R22	1/3	115-1	7.78	67	17.4	14	10.9	1/2 F	1/4 F	1,220	1,890	2,580	3,320	3,710	4,030	4,600	5,100	3.4
AKA9433EXAXD	R22	1/3	115-1	7.78	66	17.4	14	10.9	1/2 F	1/4 S	1,220	1,890	2,580	3,320	3,710	4,030	4,600	5,100	1.6
AKA9433EXDXC	R22	1/3	230/208-1	3.97	66	17.4	14	10.9	1/2 F	1/4 F	1,220	1,890	2,580	3,320	3,710	4,030	4,600	5,100	3.4
AKA9440ZXAXC	R404A	1/2	115-1	10.6	71	20.6	14	13.2	1/2 F	1/4 F	1,700	2,375	3,200	4,050	4,500	5,000	5,525	6,050	3
AKA9440ZDXC	R404A	1/2	230/208-1	5	71	20.6	14	13.2	1/2 F	1/4 F	1,700	2,375	3,200	4,050	4,500	5,000	5,525	6,050	3
AKA9446EXAXC	R22	1/2	115-1	10.2	74	20.6	13.9	13.2	1/2 F	1/4 F	1,800	2,600	3,500	4,600	5,150	5,700	6,300	6,900	3.8
AKA9446EXAXD	R22	1/2	115-1	10.2	80	20.6	13.9	13.2	1/2 F	3/8 F	1,800	2,600	3,500	4,600	5,150	5,700	6,300	6,900	2.2
AKA9446EXAXE	R22	1/2	115-1	10.2	86	20.6	13.9	13.2	1/2 F	1/4 F	1,800	2,600	3,500	4,600	5,150	5,700	6,300	6,900	---
AKA9446EXDXC	R22	1/2	230/208-1	5	76	20.6	13.9	13.2	1/2 F	1/4 F	1,800	2,600	3,500	4,600	5,150	5,700	6,300	6,900	3.8
AKA9446EXDXD	R22	1/2	230/208-1	5	78	20.6	13.9	13.2	1/2 F	3/8 F	1,800	2,600	3,500	4,600	5,150	5,700	6,300	6,900	2.2
AKA9446EXDXE	R22	1/2	230/208-1	5.7	84	20.6	13.9	13.2	1/2 F	1/4 F	1,800	2,600	3,500	4,600	5,150	5,700	6,300	6,900	---
AKA9460ZDXC	R404A	3/4	230/208-1	6.8	89	24.3	18	14	1/2 F	3/8 F	3,054	3,936	4,930	6,038	6,633	7,257	7,909	8,590	6
AKA9461EXDXC	R22	3/4	230/208-1	6.4	88	24.3	18	14	1/2 F	3/8 F	2,600	3,500	4,700	6,100	6,900	7,700	8,500	9,300	7
AKA9461EXDXD	R22	3/4	230/208-1	6.4	82	24.3	18	14	1/2 F	1/4 F	2,600	3,500	4,700	6,100	6,900	7,700	8,500	9,300	2.4
AKA9461EXDXE	R22	3/4	230/208-1	5.3	90	24.3	18	14	1/2 F	3/8 F	2,600	3,500	4,700	6,100	6,900	7,700	8,500	9,300	7
AKA9463ZDXC	R404A	3/4	230/208-1	7.9	84	24.3	18	14	1/2 F	3/8 F	3,190	4,200	5,230	6,280	6,900	7,650	8,200	8,900	6
AKA9470EXDXC	R22	1	230/208-1	6.4	84	24.3	18	14	1/2 F	3/8 F	3,200	4,300	5,600	7,000	7,800	8,500	9,300	10,100	7
AKA9470EXDXD	R22	1	230/208-1	6.6	82	24.3	18	14	1/2 F	1/4 F	3,200	4,300	5,600	7,000	7,800	8,500	9,300	10,100	2.4
AKA9470EXDXE	R22	1	230/208-1	5.5	89	24.3	18	14	1/2 F	3/8 F	3,200	4,300	5,600	7,000	7,800	8,500	9,300	10,100	7
AJA9486EXDXC	R22	1	230/208-1	8	103	24.2	17.8	13.2	5/8 F	3/8 F	3,600	5,100	6,800	8,600	9,500	10,400	11,400	12,400	7
AJA9486EXDXD	R22	1 1/4	230/208-1	8	98	24.2	17.8	13.2	1/2 S	1/4 S	3,600	5,100	6,800	8,600	9,500	10,400	11,400	12,400	2.4
AJA9486EXDXE	R22	1	230/208-1	8	103	24.2	17.8	13.2	5/8 F	3/8 F	3,600	5,100	6,800	8,600	9,500	10,400	11,400	12,400	7
AWA9514ZXNXM	R404A	1 3/4	230/208-1	18.5	150	25	33.48	19.5	7/8 S	3/8 S	6,449	8,533	11,068	14,053		17,489	19,376	21,375	13.8
AWA9514ZXTXM	R404A	1 3/4	230/200-3	12.6	150	25	33.48	19.5	7/8 S	3/8 S	6,449	8,533	11,068	14,053		17,489	19,376	21,375	13.8
AWA9518ZXGXM	R404A	2 1/4	460-3	7.9	150	25	33.48	19.5	7/8 S	3/8 S	8,659	11,392	14,642	18,409		22,694	25,030	27,495	13.8
AWA9518ZXNXM	R404A	2 1/4	230/208-1	21.4	150	25	33.48	19.5	7/8 S	3/8 S	8,659	11,392	14,642	18,409		22,694	25,030	27,495	13.8
AWA9518ZXTXM	R404A	2 1/4	230/200-3	15.4	150	25	33.48	19.5	7/8 S	3/8 S	8,659	11,392	14,642	18,409		22,694	25,030	27,495	13.8
AVA9523ZXGXM	R404A	3	460-3	8.6	150	25	33.48	19.5	7/8 S	3/8 S	10,554	14,013	17,997	22,505		27,538	30,251	33,095	13.8
AVA9523ZXTXM	R404A	3	230/200-3	20.1	150	25	33.48	19.5	7/8 S	3/8 S	10,554	14,013	17,997	22,505		27,538	30,251	33,095	13.8
AVA9525ZXGXM	R404A	3	460-3	8.7	150	25	33.48	19.5	7/8 S	3/8 S	12,228	15,777	19,874	24,517		29,707	32,507	35,443	13.8
AVA9525ZXTXM	R404A	3	230/200-3	22.6	150	25	33.48	19.5	7/8 S	3/8 S	12,228	15,777	19,874	24,517		29,707	32,507	35,443	13.8
AVA9529ZXTXM	R404A	3	230/200-3	19.3	208	25	33.7	19.5	7/8 S	3/8 RS	15,154	19,274	23,862	28,918	31,622	34,442	37,380	40,435	12

### Water Cooled

UNIT MODEL NUMBER	Ref	HP	Volt	AMPS	SHIP Wt	OVERALL DIMENSIONS			CONNECTING LINES							PUMP DOWN CAP.	
						L	W	H	S	L	+20	+30	+40	+45	+50		
<b>HIGH TEMP</b>																	
AEA4440YXAXW	R134a	1/3	115-1	9.0	45	18.4	13	10.5	3/8 F	1/4 F	2,500	3,200	4,100	4,600	5,200		2.8
AKA4475YXAXW	R134a	5/8	115-1	9.5	82	21.4	14.0	10.5	1/2 F	1/4 F	3,800	5,050	6,600	7,500	8,400		2.0
AKA4475YXDXW	R134a	5/8	230/208-1	4.8	82	21.4	14.0	10.5	1/2 F	1/4 F	3,800	5,050	6,600	7,500	8,400		2.0
AKA4490YXAXW	R134a	3/4	115-1	11.3	84	21.4	14.0	11.7	1/2 F	1/4 F	4,700	6,100	8,000	9,000	10,000		4.8
AKA4490YXDXW	R134a	3/4	230/208-1	5.7	84	21.4	14.0	11.7	1/2 F	1/4 F	4,700	6,100	8,000	9,000	10,000		4.8
AJA4510YXDXW	R134a	3/4	230/208-1	7.0	94	24.0	17.0	10.9	1/2 F	3/8 F	5,400	7,000	9,000	10,200	11,400		4.8
AJA4514YXDXW	R134a	1	230/208-1	7.0	94	24.0	17.0	10.9	1/2 F	3/8 F	7,500	9,500	12,500	14,000	15,500		4.8
AWG4520EXNXW	R22	1 3/4	230/208-1	12.4	107	24.0	17.0	12.7	5/8 S	3/8 F	12,195	16,092	20,936	23,359			8.4
AWG4524EXNX	R22	2	230/208-1	16.4	110	24.0	17.0	12.7	7/8 S	3/8 S	14,669	19,232	24,802	27,589			8.4
AWG4524EXTX	R22	2	230/200-3	10.9	113	24.0	17.0	12.7	1/2 F	3/8 S	14,669	19,232	24,802	27,589			8.4
AWG4530EXNXW	R22	2 1/2	230/208-1	18.5	119	24.0	17.0	12.7	1/2 F	3/8 S	18,409	23,813	30,259	33,482			8.4
AWG4530EXTXW	R22	2 1/2	230/200-3	12.7	119	24.0	17.0	12.7	1/2 F	3/8 TD	18,409	23,813	30,259	33,482			8.4
AVA4535EXTXW	R22	2 3/4	230/200-3	18.0	134	24.0	17.0	14.0	1/2 F	3/8 S	19,932	26,727	35,155	39,370			8.4
<b>LOW TEMP</b>																	
AJA2424ZXDXX	R404A	1/2	230/208-1	4.7	94	24.9	19.8	15.4	1/2 F	3/8 F	600	1,100	1,700	2,400	3,100	4,000	4.0
AJA2433ZXDXX	R404A	3/4	230/208-1	5.9	73	24.9	19.8	15.4	1/2 F	3/8 F	600	1,100	2,100	3,300	4,800	6,100	4.0
AHA2435AXDXW	R12	3/4	230/208-1	6.7	118	24.9	19.8	8.5	5/8 S	3/8 S	740	1,540	2,660	3,980		6,930	5.3
AHA2445AXDXW	R12	1	230/208-1	8.5	129	24.9	19.8	8.5	5/8 S	3/8 F	1,020	1,870	3,300	5,100		8,990	5.3
AWA2453ZXDXX	R404A	1 1/4	230/208-1	8.7	119	24.3	17.0	15.7	5/8 S	3/8 F	1,164	2,109	3,497	5,282	7,415	9,847	5.1
AHA2466AXDXW	R12	1 1/2	230/208-1	10.0	129	24.9	17.0	8.5	7/8 S	3/8 S	2,000	3,600	5,400	7,300		12,200	5.3
AWA2488ZXDXX	R404A	2	230/208-1	12.6	129	24.3	17.0	15.7	7/8 S	3/8 F	2,046	3,796	6,024	8,764	12,047	15,908	5.1
AVA2512ZXNXW	R404A	3	230/208-1	16.3	119	24.3	17.0	16.6	7/8 S	3/8 F	3,570	5,975	8,900	12,540	17,075	22,650	5.6
AVA2512ZXTXW	R404A	3	230/200-3	9.9	119	24.3	17.0	16.6	7/8 S	3/8 F	3,570	5,975	8,900	12,540	17,075	22,650	5.6
<b>MED TEMP</b>																	
AJA7441AXAXW	R12	1/2	115-1	8.8	89	24.0	17.0	9.0	1/2 F	3/8 F	2,080	2,810	3,800	4,980	6,280		5.3
AJA7441AXDXW	R12	1/2	230/208-1	5.0	88	24.0	17.0	9.0	1/2 F	3/8 F	2,080	2,810	3,800	4,980	6,280		5.3
AJA7465AXAXW	R12	3/4	115-1	11.6	98	24.0	17.0	9.0	5/8 F	3/8 F	3,220	4,580	6,220	7,990	9,860		5.3
AJB7465AXDXW	R12	3/4	230/208-1	7.0	96	24.0	17.0	12.0	5/8 RF	3/8 F	3,220	4,580	6,220	7,990	9,860		5.3
AHA7480AXDXW	R12	1	230/208-1	6.5	111	24.9	17.0	9.0	5/8 S	3/8 F	4,110	5,700	7,800	10,400	13,390		5.3
AHA7480AXFXW	R12	1	230/208-3	5.2	114	24.9	18.0	9.0	5/8 S	3/8 F	4,110	5,700	7,800	10,400	13,390		5.3
AHA7511AXFXW	R12	1 1/2	230/208-3	5.7	116	24.9	18.0	9.0	7/8 S	3/8 F	6,100	8,300	11,300	14,600	18,250		5.3
AWA7511ZXDXX	R404A	1 1/2	230/208-1	9.0	129	24.3	17.0	15.5	7/8 S	3/8 F	4,129	6,182	8,717	11,853	15,708		5.6
AHB7511AXDXW	R12	1 1/2	230/208-1	8.6	121	24.9	17.0	9.0	7/8 S	3/8 F	6,100	8,300	11,300	14,600	18,250		5.3
AHA7514AXDXW	R12	1 3/4	230/208-1	11.4	121	24.9	17.0	9.0	7/8 S	3/8 F	8,000	10,150	13,200	16,400	20,200		5.3
AHA7514AXFXW	R12	1 3/4	230/208-3	7.3	119	24.9	18.0	9.0	7/8 S	3/8 F	8,000	10,150	13,200	16,400	20,200		5.3
AWA7515ZXDXX	R404A	2	230/208-1	12.9	119	24.3	17.0	15.5	7/8 S	3/8 F	5,740	8,160	11,190	14,820	19,020		5.6
AWA7515ZXTXW	R404A	2	230/200-3	8.4	119	24.3	17.9	15.2	7/8 S	3/8 F	5,740	8,160	11,190	14,820	19,020		5.6
<b>COMM TEMP</b>																	
AEA9423EXAXW	R22	1/3	115-1	6.1	45	18.5	14.0	10.5	3/8 F	1/4 F			2,250	2,575	3,345	4,180	2.8
AKA9442ZXAXW	R404A	1/2	115-1	9.2	67	21.4	14.0	10.5	1/2 F	1/4 F		2,400	3,600	5,000	6,600		1.7
AKA9442ZXDXX	R404A	1/2	230/208-1	4.3	67	21.4	14.0	10.5	1/2 F	1/4 F		2,400	3,600	5,000	6,600		1.7
AKA9457EXAXW	R22	1/2	115-1	8.8	67	21.4	14.0	10.5	1/2 RF	1/4 F	1,194	2,123	3,768	5,501	7,167	9,142	2.7
AKA9457EXDXW	R22	1/2	230/208-1	4.3	67	21.4	14.0	10.5	1/2 F	3/8 F	1,194	2,123	3,768	5,501	7,167	9,152	2.7
AKA9467ZXAXW	R404A	3/4	115-1	10.1	82	21.4	14.0	10.5	1/2 F	1/4 F		3,600	5,000	6,700	8,400		1.7
AKA9467ZXDXX	R404A	3/4	230/208-1	5.7	82	21.4	14.0	10.5	1/2 F	1/4 F		3,600	5,000	6,700	8,400		1.7
AKA9476ZXDXX	R404A	1	230/208-1	6.8	70	21.4	14.0	10.5	1/2 F	1/4 F		4,300	5,800	7,600	9,600		1.7
AKA9479EXDXW	R22	3/4	230/208-1	5.5	82	21.4	14.0	10.5	1/2 F	1/4 F	1,406	3,409	5,641	7,806	10,108	12,746	2.7
AJA9511EXDXW	R22	1	230/208-1	6.9	94	24.0	17.0	13.6	1/2 F	3/8 F	1,886	4,570	7,726	10,711	13,720	17,111	7.0
AWG9513EXNXW	R22	1 3/4	230/208-1	9.5	121	24.3	17.9	15.2	7/8 S	3/8 F		6,749	9,613	12,996	17,004	21,743	---
AWG9513EXTXW	R22	1 3/4	230/200-3	6.1	121	24.3	17.9	15.2	7/8 S	3/8 S		6,749	9,613	12,996	17,004	21,743	---

Unit Model	Unit B/M	Volt/ Ph	Oil Chg	Compressor Model	Compressor B/M	Ref	HP	Max Amps	RLA/LRA
Comm Temp	Commercial Temp (-10 to +45)								
AEA0417EXAXA	2B471-1	115-1	10	AEA0415EXA	AE136AT-906	R22	1/5	15	3.7/28.0
AEA9415ZXAXA	2A538-9	115-1	10	AEA9415ZXA	AE570AT-901	R404A	1/5	15	4.5/29.0
AEA9415ZXAXB	2A547-9	115-1	10	AEA9415ZXA	AE570AT-901	R404A	1/5	15	4.5/29.0
AEA9415ZXAXC	2A548-9	115-1	10	AEA9415ZXA	AE570AT-901	R404A	1/5	15	4.5/29.0
AEA9417EXAXB	2B478-9	115-1	10	AEA9415EXA	AE162AT-901	R22	1/5	15	4.3/29.0
AEA9417EXAXC	2B479-9	115-1	10	AEA9415EXA	AE162AT-901	R22	1/5	15	4.3/29.0
AEA9417EXAXG	2B474-9	115-1	10	AEA9415EXA	AE162AT-907	R22	1/5	15	4.3/29.0
AEA9422ZXAXA	2C460-9	115-1	10	AEA9422ZXA	AE590AT-900	R404A	1/4	15	6.7/40.0
AEA9422ZXAXB	2C481-9	115-1	10	AEA9422ZXA	AE590AT-900	R404A	1/4	15	6.7/40.0
AEA9422ZXAXC	2C482-9	115-1	10	AEA9422ZXA	AE590AT-900	R404A	1/4	15	6.7/40.0
AEA9423EXAXA	2C357-9	115-1	10	AEA9422EXA	AE172AT-900	R22	1/4	15	6.1/40.0
AEA9423EXAXB	2C358-9	115-1	10	AEA9422EXA	AE172AT-900	R22	1/4	15	6.1/40.0
AEA9423EXAXC	2C359-9	115-1	10	AEA9422EXA	AE172AT-900	R22	1/4	15	6.1/40.0
AEA9423EXAXE	2D371-9	115-1	10	AEA9422EXA	AE172AT-900	R22	1/4	15	6.1/40.0
AKA9429ZXAXC	2D351-9	115-1	17	AKA9427ZXA	AK174AT-035	R404A	1/3	15	7.8/48.0
AKA9433EXAXC	2D268-9	115-1	17	AKA9428EXA	AK164AT-038	R22	1/3	15	7.25/48.0
AKA9433EXAXB	2C247-9	115-1	15	AKA9428EXA	AK164AT-038	R22	1/3+	15	7.25/48.0
AKA9433EXAXC	2C232-9	115-1	15	AKA9428EXA	AK164AT-038	R22	1/3+	15	7.25/48.0
AKA9433EXAXD	2E236-9	115-1	15	AKA9428EXA	AK164AT-038	R22	1/3+	15	7.25/48.0
AKA9433EXDXC	2C233-9	230/208-1	15	AKA9428EXD	AK164ET-038	R22	1/3+	15	3.7/23.0
AKA9440ZXAXC	2D291-1	115-1	17	AKA9438ZXA	AK175AT-035	R404A	1/2	20	9.2/58.8
AKA9446EXAXC	2C234-9	115-1	15	AKA9442EXA	AK165AT-038	R22	1/2	20	8.8/58.8
AKA9446EXAXE	2D265-9	115-1	15	AKA9442EXA	AK165AT-035	R22	1/2	20	8.8/58.8
AKA9440ZXDXC	2D292-1	230/208-1	17	AKA9438ZXD	AK175ET-035	R404A	1/2	15	4.3/31.0
AKA9446EXDXC	2C235-9	230/208-1	15	AKA9442EXD	AK165ET-038	R22	1/2	15	4.3/31.0
AKA9446EXDXD	2E238-9	230/208-1	15	AKA9442EXD	AK165ET-038	R22	1/2	15	4.3/31.0
AKA9446EXDXE	2D264-9	230/208-1	15	AKA9442EXD	AK165ET-035	R22	1/2	15	4.3/31.0
AKA9460ZXDXC	2B776-9	230/208-1	17	AKA9455ZXD	AK171ET-038	R404A	3/4	15	5.7/31.0
AKA9461EXDXC	2B725-9	230/208-1	15	AKA9455EXD	AK167ET-038	R22	3/4	15	5.3/31.0
AKA9461EXDXD	2B793-9	230/208-1	15	AKA9455EXD	AK167ET-038	R22	3/4	15	5.3/31.0
AKA9461EXDXE	2B759-9	230/208-1	15	AKA9455EXD	AK167ET-038	R22	3/4	15	5.3/31.0
AKA9463ZXDXC	2B777-1	230/208-1	17	AKA9462ZXD	AK172ET-038	R404A	3/4	20	6.8/34.0
AJA9486EXDXC	2A1183-9	230/208-1	22	AJA9484EXD	AJ801ET-418	R22	1	15	6.9/54.0
AJA9486EXDXD	2B1115-9	230/208-1	22	AJA9484EXD	AJ801ET-418	R22	1	15	6.9/54.0
AJA9486EXDXE	2A1198-9	230/208-1	22	AJA9484EXD	AJ801ET-418	R22	1	15	6.9/54.0
AKA9470EXDXC	2A1185-9	230/208-1	15	AKA9462EXD	AK166ET-038	R22	1	15	5.5/31.0
AKA9470EXDXD	2B1114-9	230/208-1	15	AKA9462EXD	AK166ET-038	R22	1	15	5.5/31.0
AKA9470EXDXE	2A1199-9	230/208-1	15	AKA9462EXD	AK166ET-038	R22	1	15	5.5/31.0
AWA9514ZXNXM	2B3238-9	230/208-1	54	AWA9512ZXN	AW611FT-099	R404A	1 3/4	30	12.5/60.0
AWA9514ZXTXM	2B3239-9	230/200-3	54	AWA9512ZXT	AW611ST-120	R404A	1 3/4	20	7.8/50.0
AWA9518ZXNXM	2C2133-9	230/208-1	54	AWA9514ZXN	AW617ET-099	R404A	2	35	14.8/90.0
AWA9518ZXTXM	2C2134-9	230/200-3	54	AWA9514ZXT	AW617RT-120	R404A	2	25	10.0/63.4
AWA9518ZXGXM	2C2135-9	460-3	54	AWA9514ZXG	AW617TT-099	R404A	2	15	5.40/36.0
AVA9523ZXTXM	2C2136-9	230/200-3	54	AVA9519ZXT	AV201RT-012	R404A	3	30	13.8/73.4
AVA9525ZXTXM	2B3154-9	230/200-3	54	AVA9525ZXT	AV230RT-012	R404A	3	35	15.8/74.0
AVA9523ZXGXM	2C2137-9	460-3	54	AVA9519ZXG	AV201TT-013	R404A	3	15	5.90/37.7
AVA9525ZXGXM	2B3155-9	460-3	54	AVA9522ZXG	AV203TT-013	R404A	3	15	6.0/37.0
AVA9529ZXTXM	2B3158-9	460-3	55	AVA9528ZXT	AV204RT-035	R404A	3.5	35	19.3/110.0
High Temp	High Temp (+20 to +45)								
AEA3414AXAXA	2677-9	115-1	10	AEA3414AXA	AE121AL-048	R12	1/6	15	2.9/18.0
AEA3414YXAXA	2A610-9	115-1	10	AEA3414YXA	AE500AT-048	R134a	1/6	15	2.9/18.0
AEA3417AXAXA	2556-9	115-1	10	AEA3417AXA	AE160AL-166	R12	1/5	15	3.4/22.0
AEA3417YXAXA	2A525-9	115-1	10	AEA3417YXA	AE520AT-166	R134a	1/5	15	3.4/22.0
AEA3425AXAXA	2564-9	115-1	10	AEA3425AXA	AE170AL-165	R12	1/5	15	4.4/24.0
AEA3425YXAXA	2A524-1	115-1	10	AEA3425YXA	AE530AT-165	R134a	1/5	15	4.4/24.0
AEA3430YXAXA	2C400-1	115-1	10	AEA3430YXA	AE510AT-231	R134a	1/4	15	5.4/28.0
AEA4430AXAXA	2B430-9	115-1	10	AEA4430AXA	AE155AL-238	R12	1/4	15	5.0/29.0
AEA4430AXAXB	2B428-9	115-1	10	AEA4430AXA	AE155AL-238	R12	1/4	15	5.0/29.0
AEA4430AXAXC	2B402-9	115-1	10	AEA4430AXA	AE155AL-238	R12	1/4	15	5.0/29.0

Unit Model	ESP Relay	ESP O/L	St Cap MFD/Volt	Run Cap MFD/Volt	Fan 1	Fan 2	HP Switch	Control
<b>Comm Temp</b>								
AEA0417EXAXA	P82627	P83458						
AEA9415ZXAXA	P82928	P83532	243-292MFD/110V					
AEA9415ZXAXB	P82928	P83532	243-292MFD/110V					
AEA9415ZXAXC	P82928	P83532	243-292MFD/110V					
AEA9417EXAXB	P82928	P83532	243-292MFD/110V					
AEA9417EXAXC	P82928	P83532	243-292MFD/110V					
AEA9417EXAXG	P82928	P83532	243-292MFD/110V					
AEA9422ZXAXA	P82473	P83503	270-324MFD/165V					
AEA9422ZXAXB	P82473	P83503	270-324MFD/165V					
AEA9422ZXAXC	P82473	P83503	270-324MFD/165V					
AEA9423EXAXA	P82473	P83503	270-324MFD/165V					
AEA9423EXAXB	P82473	P83503	270-324MFD/165V					
AEA9423EXAXC	P82473	P83503	270-324MFD/165V					
AEA9423EXAXE	P82473	P83503	270-324MFD/165V					84026-2 (Low)
AKA9429ZXAXC	P82498-1	P83546	161-193MFD/165V					
AKA9433EXAXC	P82498-1	P83548	161-193MFD/165V					84026-2 (Low)
AKA9433EXAXB	P82498-1	P83548	161-193MFD/165V					
AKA9433EXAXC	P82498-1	P83548	161-193MFD/165V					
AKA9433EXAXD	P82498-1	P83548	161-193MFD/165V					
AKA9433EXDXC	P82484-1	P83532	72-88MFD/330V					
AKA9440ZXAXC	P82498-1	P83991-1	378-44-MFD/125V					
AKA9446EXAXC	P82498-1	P83549	378-44-MFD/125V					
AKA9446EXAXE	P82498-1	P83549	378-44-MFD/125V					84026-2 (Low)
AKA9440ZDXC	P82961	P83532	72-88MFD/330V	15MFD/370V				
AKA9446EXDXC	P82961	P83509	72-88MFD/330V	15MFD/370V				
AKA9446EXDXD	P82961	P83509	72-88MFD/330V	15MFD/370V				
AKA9446EXDXE	P82961	P83509	72-88MFD/330V	15MFD/370V				84026-2 (Low)
AKA9460ZDXC	P82961	P83739-1	72-88MFD/330V	15MFD/370V				
AKA9461EXDXC	P82961	P83739-1	72-88MFD/330V	15MFD/370V				
AKA9461EXDXD	P82961	P83739-1	72-88MFD/330V	15MFD/370V				
AKA9461EXDXE	P82961	P83739-1	72-88MFD/330V	15MFD/370V				84026-2 (Low)
AKA9463ZDXC	P82960	P83530	72-88MFD/330V	15MFD/370V				
AJA9486EXDXC	P82960	P83548	216-259MFD/250V	25MFD/370V				
AJA9486EXDXD	P82960	P83548	216-259MFD/250V	25MFD/370V				
AJA9486EXDXE	P82960	P83548	216-259MFD/250V	25MFD/370V				84026-5 (LP)
AKA9470EXDXC	P82961	P83739-1	72-88MFD/330V	15MFD/370V				
AKA9470EXDXD	P82961	P83739-1	72-88MFD/330V	15MFD/370V				
AKA9470EXDXE	P82961	P83739-1	72-88MFD/330V	15MFD/370V				84026-5 (LP)
AWA9514 ZXNXM	P82965	Internal	88-109MFD/330V	35MFD/370V	84096-1	84096-2	84095-2	84026-5 (LP)
AWA9514ZXTXM		Internal			84096-1	84096-2	84095-2	84026-5 (LP)
AWA9518ZXNXM	P82965	Internal	145-175MFD/330V	45MFD/370V	84096-1	84096-2	84095-2	84026-5 (LP)
AWA9518ZXTXM		Internal			84096-1	84096-2	84095-2	84026-5 (LP)
AWA9518ZXGXM		Internal			84094-1	84094-2	84095-2	84026-5 (LP)
AVA9523ZXTXM		Internal			84096-1	84096-2	84095-2	84026-5 (LP)
AVA9525ZXTXM		Internal			84096-1	84096-2	84095-2	84026-5 (LP)
AVA9523ZXGXM		Internal			84094-1	84094-2	84095-2	84026-5 (LP)
AVA9525ZXGXM		Internal			84094-1	84094-2	84095-2	84026-5 (LP)
AVA9529ZXTXM		Internal			84096-1	84096-2	84095-2	84206-5 (LP)
<b>High Temp</b>								
AEA3414AXAXA	P82654	P83601						
AEA3414YXAXA	P82654	P83601						
AEA3417AXAXA	P82927	P83601						
AEA3417YXAXA	P82927	P83601						
AEA3425AXAXA	P82627	P83458						
AEA3425YXAXA	P82635	P83458						
AEA3430YXAXA	P82928	P83458	189-227MFD/110V					
AEA4430AXAXA	P82928	P83940	243-292MFD/110V					
AEA4430AXAXB	P82928	P83940	243-292MFD/110V					
AEA4430AXAXC	P82928	P83940	243-292MFD/110V					

Unit Model	Contactor	Valve #1	Receiver	Valve #2	Valve #3	Condenser
<b>Comm Temp</b>						
AEA0417EXAXA					56533-4 (3/8" F SO)	50801-3
AEA9415ZXAXA		56501-8 (3/8" Shut)			56533-4 (3/8" F SO)	50794
AEA9415ZXAXB			51080	31584-1 (1/4" F) RL	56533-4 (3/8" F SO)	50794
AEA9415ZXAXC			51080	31584-1 (1/4" F) RL	56533-4 (3/8" F SO)	50821
AEA9417EXAXB			51080	31584-1 (1/4" F) RL	56533-4 (3/8" F SO)	50794
AEA9417EXAXC			51080	31584-1 (1/4" F) RL	56533-4 (3/8" F SO)	50821
AEA9417EXAXG		56580-1 (5/16" S) Base			56582-1 (1/4" S BV)	50801-3
AEA9422ZXAXA		56501-8 (3/8" Shut)			56533-4 (3/8" F SO)	50795-2
AEA9422ZXAXB			51080	31584-1 (1/4" F) RL	56533-4 (3/8" F SO)	50795-2
AEA9422ZXAXC			51080	31584-1 (1/4" F) RL	56533-4 (3/8" F SO)	50823
AEA9423EXAXA		56501-8 (3/8" Shut)			56533-4 (3/8" F SO)	50795-2
AEA9423EXAXB			51080	31584-1 (1/4" F) RL	56533-4 (3/8" F SO)	50795-2
AEA9423EXAXC			51080	31584-1 (1/4" F) RL	56533-4 (3/8" F SO)	50823
AEA9423EXAXE			51080	31584-1 (1/4" F) RL	56533-4 (3/8" F SO)	50823
AKA9429ZXAXC		56571-2 (1/2" F) Base	51080-1	31584-1 (1/4" F) RL		50840-1
AKA9433EXAXC		31579-1 (1/2" F) RL	51080-1	31584-1 (1/4" F) RL		50840-1
AKA9433EXAXB		31579-1 (1/2" F) RL	51080-1	31584-1 (1/4" F) RL		50840-1
AKA9433EXAXC		31579-1 (1/2" F) RL	51080-1	31584-1 (1/4" F) RL		50840-1
AKA9433EXAXD		31579-1 (1/2" F) RL				50840-1
AKA9433EXDXC		31579-1 (1/2" F) RL	51080-1	31584-1 (1/4" F) RL		50840-1
AKA9440ZXAXC			51080-1	31584-1 (1/4" F) RL	56571-2 (1/2" F Suct)	50798-3
AKA9446EXAXC		31579-1 (1/2" F) RL	51080-1	31584-1 (1/4" F) RL		50798-3
AKA9446EXAXE		31579-1 (1/2" F) RL	51080-1	31584-1 (1/4" F) RL		50798-3
AKA9440ZXDXC			51080-1	31584-1 (1/4" F) RL	56571-2 (1/2" F Suct)	50798-3
AKA9446EXDXC		31579-1 (1/2" F) RL	51080-1	31584-1 (1/4" F) RL		50798-3
AKA9446EXDXD		31579-1 (1/2" F) RL				50798-3
AKA9446EXDXE		31579-1 (1/2" F) RL	51080-1	31584-1 (1/4" F) RL		50798-3
AKA9460ZXDXC		31579-1 (1/2" F) RL	51081	31547-8 (3/8" F) RL		K42-4
AKA9461EXDXC		31579-1 (1/2" F) RL	51081	31547-8 (3/8" F) RL		K42-4
AKA9461EXDXD		31579-1 (1/2" F) RL				K42-4
AKA9461EXDXE		31579-1 (1/2" F) RL	51081	31547-8 (3/8" F) RL		K42-4
AKA9463ZXDXC		31579-1 (1/2" F) RL	51081	31547-8 (3/8" F) RL		K42-4
AJA9486EXDXC			51081	31547-8 (3/8" F) RL	56575-2 (5/8" F B)	K42-4
AJA9486EXDXD						K42-4
AJA9486EXDXE			51081	31547-8 (3/8" F) RL	56575-2 (5/8" F B)	K42-4
AKA9470EXDXC		31579-1 (1/2" F) RL	51081	31547-8 (3/8" F) RL		K42-4
AKA9470EXDXD		31579-1 (1/2" F) RL				K42-4
AKA9470EXDXE			51081	31547-8 (3/8" F) RL	31579-1 (1/2" F) RL	K42-4
AWA9514 ZXNXM	91017 (25 AMP-1PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4" F PV)	K42-13
AWA9514ZXTXM	91014 (30AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4" F PV)	K42-13
AWA9518ZXNXM	91017 (25 AMP-1PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4" F PV)	K42-17
AWA9518ZXTXM	91014 (30AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4" F PV)	K42-17
AWA9518ZXGXM	91014 (30AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4" F PV)	K42-17
AVA9523ZXTXM	91014 (30AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4" F PV)	K42-17
AVA9525ZXTXM	91014 (30AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4" F PV)	K42-17
AVA9523ZXGXM	91014-1 (30 AMP-3PH,120V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4" F PV)	K42-17
AVA9525ZXGXM	91014-1 (30 AMP-3PH,120V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4" F PV)	K42-17
AVA9529ZXTXM	91014 (30AMP-3PH,230V)	31583-1	51081-1	31581-1 (3/8" S) RL	31583-1 (1/4" F PV)	K42-17
<b>High Temp</b>						
AEA3414AXAXA					56501-8 (3/8" F SO)	50639
AEA3414YXAXA					56501-8 (3/8" F SO)	50639
AEA3417AXAXA					56501-8 (3/8" F SO)	50733
AEA3417YXAXA					56501-8 (3/8" F SO)	50733
AEA3425AXAXA					56501-8 (3/8" F SO)	50801-3
AEA3425YXAXA					56501-8 (3/8" F SO)	50801-3
AEA3430YXAXA					56501-8 (3/8" F SO)	50801-3
AEA4430AXAXA						50801-5
AEA4430AXAXB			51080	31584-1 (1/4" F) RL		50794
AEA4430AXAXC			51080	31584-1 (1/4" F) RL		50821

Unit Model	Fan Motor	Fan RLA	Fan Bracket	Blade	Shroud	Guard	Optional Out Cover	CC Heat
<b>Comm Temp</b>								
AEA0417EXAXA	TFM61	.46RLA	57145	51567	70735-1		TP-181D	NA
AEA9415ZXAXA	TFM61	.46RLA	57156	51561-1	70854		TP-181D	NA
AEA9415ZXAXB	TFM61	.46RLA	57156	51561-1	70854		TP-181D	NA
AEA9415ZXAXC	TFM61	.46RLA	57156	51561-1	70854	70837-2	TP-181D	NA
AEA9417EXAXB	TFM61	.46RLA	57156	51561-1	70854		TP-181D	NA
AEA9417EXAXC	TFM61	.46RLA	57156	51561-1	70854	70837-2	TP-181D	NA
AEA9417EXAXG	TFM61	.46RLA	57145	51567	70735-1		TP-181D	NA
AEA9422ZXAXA	TFM61	.46RLA	57156	51561-1	70854		TP-181D	NA
AEA9422ZXAXB	TFM61	.46RLA	57156	51561-1	70854		TP-181D	NA
AEA9422ZXAXC	TFM61	.46RLA	57156	51561-1	70854	70837-2	TP-181D	NA
AEA9423EXAXA	TFM61	.46RLA	57156	51561-1	70854		TP-181D	NA
AEA9423EXAXB	TFM61	.46RLA	57156	51561-1	70854		TP-181D	NA
AEA9423EXAXC	TFM61	.46RLA	57156	51561-1	70854	70837-2	TP-181D	NA
AEA9423EXAXE	TFM61	.46RLA	57156	51561-1	70854	70837-2	TP-181D	NA
AKA9429ZXAXC	TFM91	.53 RLA	57153	51564-1	70766-1	70959	TP-181D	NA
AKA9433EXAXC	TFM91	.53 RLA	57153	51564-1	70766-1	70959	TP-181D	NA
AKA9433EXAXB	TFM91	.53 RLA	57153	51564-1	70766-1		TP-181D	NA
AKA9433EXAXE	TFM91	.53 RLA	57153	51564-1	70766-1	70959	TP-181D	NA
AKA9433EXDXC	TFM92	.27 RLA	57153	51564-1	70766-1	70959	TP-181D	NA
AKA9440ZXAXC	TFM351	1.40 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AKA9446EXAXC	TFM351	1.40 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AKA9446EXAXE	TFM351	1.40 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AKA9440ZDXC	TFM352	.70 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AKA9446EXDXC	TFM352	.70 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AKA9446EXDXD	TFM352	.70 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AKA9446EXDXE	TFM352	.70 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AKA9460ZDXC	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-181D	NA
AKA9461EXDXC	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-181D	NA
AKA9461EXDXD	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-181D	NA
AKA9461EXDXE	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-181D	NA
AKA9463ZDXC	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-181D	NA
AJA9486EXDXC	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-181D	NA
AJA9486EXDXD	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-181D	NA
AJA9486EXDXE	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-181D	NA
AKA9470EXDXC	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-181D	NA
AKA9470EXDXD	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-181D	NA
AKA9470EXDXE	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-181D	NA
AWA9514 ZXNXM	TFM502	1.30 RLA		51568 (2 req)	70648-2	70831 (2 req)	TP-181D	91022-1
AWA9514ZXTXM	TFM502	1.30 RLA		51568 (2 req)	70648-2	70831 (2 req)	TP-181D	91022-1
AWA9518ZXNXM	TFM502	1.30 RLA		51568 (2 req)	70648-2	70831 (2 req)	TP-181D	91022-1
AWA9518ZXTXM	TFM502	1.30 RLA		51568 (2 req)	70648-2	70831 (2 req)	TP-181D	91022-1
AWA9518ZXGXM	810G050A49	.52RLA		51568 (2 req)	70648-2	70831 (2 req)	TP-181D	91022-2
AVA9523ZXTXM	TFM502	1.30 RLA		51568 (2 req)	70648-2	70831 (2 req)	TP-181D	NA
AVA9525ZXTXM	TFM502	1.30 RLA		51568 (2 req)	70648-2	70831 (2 req)	TP-181D	NA
AVA9523ZXGXM	810G050A49	.52RLA		51568 (2 req)	70648-2	70831 (2 req)	TP-181D	NA
AVA9525ZXGXM	810G050A49	.52RLA		51568 (2 req)	70648-2	70831 (2 req)	TP-181D	NA
AVA9529ZXTXM	810S050A99	1.3 RLA		51568-1 (2req)	70648-2	70831 (2 req)	TP-181D	90699
<b>High Temp</b>								
AEA3414AXAXA	TFM61	.46RLA	57145	51567			NO TP	NA
AEA3414YXAXA	TFM61	.46RLA	57145	51567			NO TP	NA
AEA3417AXAXA	TFM61	.46RLA	57145	51567			NO TP	NA
AEA3417YXAXA	TFM61	.46RLA	57145	51567			NO TP	NA
AEA3425AXAXA	TFM61	.46RLA	57145	51567	70735-1		NO TP	NA
AEA3425YXAXA	TFM61	.46RLA	57145	51567	70735-1		NO TP	NA
AEA3430YXAXA	TFM61	.46RLA	57145	51567	70735-1		TP-181D	NA
AEA4430AXAXA	TFM61	.46RLA	57145	51567	70735-1		TP-181D	NA
AEA4430AXAXB	TFM61	.46RLA	57156	51561-1	70854		TP-181D	NA
AEA4430AXAXC	TFM61	.46RLA	57156	51561-1	70854	70837-2	TP-181D	NA

Unit Model	Accumulators	Start Cap	Run Cap	Rel or Int Box	Control Panel
<b>Comm Temp</b>					
AEA0417EXAXA					
AEA9415ZXAXA		85PS110C76			
AEA9415ZXAXB		85PS110C76			
AEA9415ZXAXC		85PS110C76		AE1274-026	
AEA9417EXAXB		85PS110C76			
AEA9417EXAXC		85PS110C76		AE1274-026	
AEA9417EXAXG		85PS110C76			
AEA9422ZXAXA		85PS165C27			
AEA9422ZXAXB		85PS165C27			
AEA9422ZXAXC		85PS165C27		AE1274-025	
AEA9423EXAXA		85PS165C27			
AEA9423EXAXB		85PS165C27			
AEA9423EXAXC		85PS165C27		AE1274-025	
AEA9423EXAXE		85PS165C27			
AKA9429ZXAXC		85PS165C96		AE1227-009	
AKA9433EXAXC		85PS165C96		AE1227-046	
AKA9433EXAXB		85PS165C96		AE1227-008	
AKA9433EXAXC		85PS165C96		AE1227-009	
AKA9433EXAXD		85PS165C96		AE1227-009	
AKA9433EXDXC		85PS330D12		AE1227-011	
AKA9440ZXAXC		85PS125D59			
AKA9446EXAXC		85PS125D59			
AKA9446EXAXE		85PS125D59			
AKA9440ZDXDC		85685	85PR370E36/P85E69		
AKA9446EXDXC		85685	85PR370E36/P85E69		
AKA9446EXDXD		85685	85PR370E36/P85E69		
AKA9446EXDXE		85685	85PR370E36/P85E69		
AKA9460ZDXDC		85685	85PR370E36/P85E69		
AKA9461EXDXC		85685	85PR370E36/P85E69		
AKA9461EXDXD		85685	85PR370E36/P85E69		
AKA9461EXDXE		85685	85PR370E36/P85E69		
AKA9463ZDXDC		85685	85PR370E36/P85E69		
AJA9486EXDXC		85PS250B87	85PR370F20/P85E72	AE1170-023	
AJA9486EXDXD		85PS250B87	85PR370F20/P85E72	AE1170-023	
AJA9486EXDXE		85PS250B87	85PR370F20/P85E72	AE1170-036	
AKA9470EXDXC		85685	85PR370E36/P85E69		
AKA9470EXDXD		85685	85PR370E36/P85E69		
AKA9470EXDXE		85685	85PR370E36/P85E69		
AWA9514 ZNXM	TK00042000	85PS330C24	85PR370F17		AC1391-12
AWA9514ZXTXM	TK00042000				AC1390-6
AWA9518ZNXM	TK00042000	85PS330D17	85PR370F21		AC1391-12
AWA9518ZXTXM	TK00042000				AC1390-6
AWA9518ZXGXM	TK00042000				AC1389-16
AVA9523ZXTXM	TK00042000				AC1390-6
AVA9525ZXTXM	TK00042000				AC1390-6
AVA9523ZXGXM	TK00042000				AC1389-4
AVA9525ZXGXM	TK00042000				AC1389-4
AVA9529ZXTXM	TK00042000				AC1390-6
<b>High Temp</b>					
AEA3414AXAXA					
AEA3414YXAXA					
AEA3417AXAXA					
AEA3417YXAXA					
AEA3425AXAXA					
AEA3425YXAXA					
AEA3430YXAXA		85PS110C91			
AEA4430AXAXA		85PS110C76			
AEA4430AXAXB		85PS110C76			
AEA4430AXAXC		85PS110C76		AE1274-003	

Unit Model	Unit B/M	Volt/ Ph	Oil Chg	Compressor Model	Compressor B/M	Ref	HP	Max Amps	RLA/LRA
High Temp		High Temp (+20 to +45)							
AEA4430YXAXA	2C401-9	115-1	10	AEA4430YXA	AE540AT-238	R134a	1/4	15	5.3/29.0
AEA4430YXAXB	2C402-9	115-1	10	AEA4430YXA	AE540AT-238	R134a	1/4	15	5.3/29.0
AEA4430YXAXC	2C403-9	115-1	10	AEA4430YXA	AE540AT-238	R134a	1/4	15	5.3/29.0
AEA4440AXAXB	2C309-9	115-1	10	AEA4440AXA	AE234AL-668	R12	1/3	15	6.8/32.7
AEA4440AXAXC	2B373-9	115-1	10	AEA4440AXA	AE234AL-668	R12	1/3	15	6.8/32.7
AEA4440AXAXL	2C311-9	115-1	10	AEA4440AXA	AE234AL-668	R12	1/3	15	6.8/32.7
AEA4440YXAXB	2C372-9	115-1	10	AEA4440YXA	AE630AT-668	R134a	1/3	15	7.2/32.7
AEA4440YXAXC	2C373-9	115-1	10	AEA4440YXA	AE630AT-668	R134a	1/3	15	7.2/32.7
AEA4440YXAXL	2C375-9	115-1	10	AEA4440YXA	AE630AT-668	R134a	1/3	15	7.2/32.7
AEA4448AXAXC	2C312-9	115-1	10	AEA4448AXA	AE256AL-663	R12	1/3	15	8.3/40.0
AEA4448YXAXC	2D315-9	115-1	10	AEA4448YXA	AE660AT-663	R134a	1/3	15	8.1/40.0
AJA4461AXAXB	2A276-9	115-1	22	AJA4461AXA	AJ311AT-141	R12	1/2	20	9.1/47.0
AJA4461AXAXC	2B216-9	115-1	22	AJA4461AXA	AJ311AT-141	R12	1/2	20	9.1/47.0
AKA4460YXAXB	2C241-9	115-1	17	AKA4460YXA	AK168AT-038	R134a	1/2	20	9.5/48.0
AKA4460YXAXC	2C242-9	115-1	17	AKA4460YXA	AK168AT-038	R134a	1/2	20	9.5/48.0
AKA4460YXDXC	2D226-9	230/208-1	17	AKA4460YXD	AK168ET-038	R134a	1/2	15	4.8/23.0
AJA4461AXDXC	2B223-9	230/208-1	22	AJA4461AXD	AJ311FT-141	R12	1/2	15	4.5/24.0
AKA4476YXAXC	2C294-9	115-1	17	AKA4476YXA	AK169AT-038	R134a	1/2+	25	11.3/58.8
AKA4476YXDXC	2D232-9	230/208-1	17	AKA4476YXD	AK169ET-038	R134a	1/2+	15	5.7/27.4
AJA4492AXAXC	2A750-9	115-1	22	AJA4492AXA	AJ100AT-193	R12	3/4	30	13.7/69.0
AJA4492YXAXC	2B728-9	115-1	26	AJA4492YXA	AJ150AT-193	R134a	3/4	30	13.0/69.0
AJA4492AXDXC	2A757-9	230/208-1	22	AJA4492AXD	AJ100GT-193	R12	3/4	15	7.0/41.8
AJA4492YXDXC	2B726-9	230/208-1	26	AJA4492YXD	AJ150GT-193	R134a	3/4	15	7.0/41.8
AJA4512AXDXC	2A1129-9	230/208-1	22	AJA4512AXD	AJ131GT-193	R12	1	15	7.0/41.0
AJA4512YXDXC	2A1193-9	230/208-1	26	AJA4512YXD	AJ137ET-193	R134a	1	15	7.0/41.0
AWG4516EXTXC	2B1113-9	230/200-3	38	AWG5515EXT	AW700RT-121	R22	1 1/2	15	5.64/51.0
AHA4518AXDXC	2B3233-49	230/208-1	55	AH4518AXD	AH110FF-504	R12	1 1/2	20	10.0/45.0
AWG4516EXNXC	2B1112-9	230/208-1	38	AWG5515EXN	AW700ET-111	R22	1 1/2	15	7.82/43.0
AWG4520EXNXC	2B3215-9	230/208-1	38	AWG4520EXN	AW703ET-111	R22	1 1/2	20	9.5/52.0
AWG4520EXTXC	2B3216-9	230/200-3	38	AWG5520EXT	AW703RT-121	R22	1 1/2	15	6.1/51.0
AWG4524EXTXM	2C2108-9	230/200-3	38	AWG5524EXT	AW705RT-120	R22	2	15	7.30/50.0
AWG4524EXNXM	2C2103-9	230/208-1	38	AWG5524EXN	AW705ET-099	R22	2	25	11.7/60.0
AWG4530EXTXM	2C2107-9	230/200-3	38	AWG5530EXT	AW707RT-120	R22	2 1/2	20	8.70/63.4
AWG4530EXNXM	2C2106-9	230/208-1	38	AWG5530EXN	AW707ET-099	R22	2 1/2	35	14.40/90.0
AVA4540EXTXM	2B3128-9	230/200-3	55	AVA5542EXT	AV145RT-012	R22	3	30	13.3/74.0
AVA4540EXNXM	2B3127-9	230/208-1	55	AVA5542EXN	AV144ET-001	R22	3	50	21.2/108.0
AGA4553EXTXM	2A4053-9	230/200-3	65	AGA5553EXT	AG122RT-003	R22	4	40	16.5/103.0
AGA4553EXNXM	2A4052-9	230/208-1	65	AGA5553EXN	AG122ET-020	R22	4	60	27.4/132.0
AGA4563EXTXM	2A5059-9	230/200-3	65	AGA5561EXT	AG133RT-003	R22	5	45	18.8/126.0
AGA4563EXNXM	2A5058-9	230/208-1	65	AGA5561EXN	AG133ET-018	R22	5	70	30.5/165.0
AGA4572EXTXM	2A5061-9	230/200-3	65	AGA5568EXT	AG144RT-001	R22	6	50	21.6/135.0
AGA4572EXNXM	2A5060-9	230/208-1	65	AGA5568EXN	AG144ET-019	R22	6	80	34.8/179.0
<b>Low Temp</b>		<b>Low Temp (-40 to +10)</b>							
AEA1336AXAXA	2831-9	115-1	10	AEA1336AXA	AE120AT-048	R12	1/8	15	1.7/14.6
AEA1360AXAXA	2555-9	115-1	16	AEA1360AXA	AE140AT-166	R12	1/5	15	2.5/22.0
AEA2410AXAXC	2A499-9	115-1	13	AEA2410AXA	AE235AT-662	R12	1/4	15	4.5/30.2
AEA2410ZXAXC	2C441-9	115-1	16	AEA2380ZXA	AE560AT-916	R404A	1/4	15	4.4/30.2
AEA2413YXAXC	2D302-9	115-1	16	AEA2413YXA	AE700AT-939	R134a	1/3	15	5.9/40.0
AEA2413ZXAXA	2D332-1	115-1	16	AEA2411ZXA	AE820AT-900	R404A	1/3	15	5.9/40.0
AEA2413ZXAXC	2D338-9	115-1	16	AEA2411ZXA	AE820AT-900	R404A	1/3	15	5.9/40.0
AEA2415AABXC	2B380-9	115-1	13	AEA2415AAB	AE334AT-663	R12	1/3	15	6.0/40.0
AJA2422ZXAXB	2D256-9	115-1	26	AJA2419ZXA	AJ303AT-336	R404A	1/2	15	8.1/68.0
AJA2422ZXAXC	2D253-9	115-1	26	AJA2419ZXA	AJ303AT-336	R404A	1/2	15	8.1/68.0
AJA2425AXAXB	2A275-9	115-1	22	AJA2425AXA	AJ601AT-336	R12	1/2	15	7.9/57.0
AJA2425AXAXC	2B217-9	115-1	22	AJA2425AXA	AJ601AT-336	R12	1/2	15	7.9/57.0
AJA2425AXDXC	2B221-9	230/208-1	22	AJA2425AXD	AJ601FT-336	R12	1/2	15	4.3/30.0
AJA2429ZXAXA	2D262-9	115-1	26	AJA2425ZXA	AJ532AT-336	R404A	3/4	15	8.2/68.0

Unit Model	ESP Relay	ESP O/L	St Cap MFD/Volt	Run Cap MFD/Volt	Fan 1	Fan 2	HP Switch	Control
<b>High Temp</b>								
AEA4430YXAXA	P82928	P83940	243-292MFD/110V					
AEA4430YXAXB	P82928	P83940	243-292MFD/110V					
AEA4430YXAXC	P82928	P83940	243-292MFD/110V					
AEA4440AXAXB	P82929	P83509	145-175MFD/110V					
AEA4440AXAXC	P82929	P83509	145-175MFD/110V					
AEA4440AXAXL	P82929	P83509	145-175MFD/110V					
AEA4440YXAXB	P82929	P83509	145-175MFD/110V					
AEA4440YXAXC	P82929	P83509	145-175MFD/110V					
AEA4440YXAXL	P82929	P83509	145-175MFD/110V					
AEA4448AXAXC	P82473	P83669	270-324MFD/110V					
AEA4448YXAXC	P82473	P83669	270-324MFD/110V					
AJA4461AXAXB	P82481-1	P83991-1	233-280MFD/165V					
AJA4461AXAXC	P82481-1	P83991-1	233-280MFD/165V					
AKA4460YXAXB	P82498-1	P83514	161-193MFD/165V					
AKA4460YXAXC	P82498-1	P83514	161-193MFD/165V					
AKA4460YXDXC	P82484-1	P83531	72-88MFD/330V					
AJA4461AXDXC	P82484-1	P83928	64-77MFD/250V					
AKA4476YXAXC	P82498-1	P83544	378-440MFD/125V					
AKA4476YXDXC	P82983	P83605	130-156MFD/250V					
AJA4492AXAXC	P82958	P83735-1	340-408MFD/110					
AJA4492YXAXC	P82958	P83735-1	378-440MFD/165V					
AJA4492AXDXC	P82935	P83529	88-108MFD/250V					
AJA4492YXDXC	P82935	P83529	88-108MFD/250V					
AJA4512AXDXC	P82960	P83725-1	88-108MFD/330V	15MFD/370V				
AJA4512YXDXC	P82960	P83530	88-108MFD/330V	15MFD/370V				
AWG4516EXTXC		Internal					84097-1	84026-5
AHA4518AXDXC	P82965	Internal	88-108MFD/250V	35MFD/370V				84056 (Dual)
AWG4516EXNXC	P82961	Internal	145-175MFD/330V	20MFD/370V				
AWG4520EXNXC	P82960	Internal	145-175MFD/330V	25MFD/370V				84066 (Dual)
AWG4520EXTXC		Internal					84097-1	84026-5 (LP)
AWG4524EXTXM		Internal			84096-1	84096-2	84095-1	84026-5 (LP)
AWG4524EXNXM	P82965	Internal	88-108MFD/330V	35MFD/370V	84096-1	84096-2	84095-1	84026-5 (LP)
AWG4530EXTXM		Internal			84096-1	84096-2	84095-1	84026-5 (LP)
AWG4530EXNXM	P82965	Internal	145-175MFD/330V	45MFD/370V	84096-1	84096-2	84095-1	84026-5 (LP)
AVA4540EXTXM		Internal			84096-1	84096-2	84095-1	84026-5 (LP)
AVA4540EXNXM	P82966	Internal	130-156MFD/330V	40MFD/440V	84096-1	84096-2	84095-1	84026-5 (LP)
AGA4553EXTXM		Internal			84096-1	84096-2	84095-1	84026-5 (LP)
AGA4553EXNXM	P82966	Internal	130-156MFD/330V	45MFD/440V	84096-1	84096-2	84095-1	84026-5 (LP)
AGA4563EXTXM		Internal			84096-1	84096-2	84095-1	84026-5 (LP)
AGA4563EXNXM	P82966	Internal	130-156MFD/330V	55MFD/440V	84096-1	84096-2	84095-1	84026-5 (LP)
AGA4572EXTXM		Internal			84096-1	84096-2	84095-1	84026-5 (LP)
AGA4572EXNXM	P82966	Internal	130-156MFD/330V	55MFD/440V	84096-1	84096-2	84095-1	84026-5 (LP)
<b>Low Temp</b>								
AEA1336AXAXA	P82925	P83541						
AEA1360AXAXA	P82927	P83601						
AEA2410AXAXC	P82940	P83458	243-292MFD/110V					
AEA2410ZXAXC	P82940	P83458	243-292MFD/110V					
AEA2413YXAXC	P82473	P83533	270-324MFD/110V					
AEA2413ZXAXA	P82473	P83503	270-324MFD/165V					
AEA2413ZXAXC	P82473	P83503	270-324MFD/165V					
AEA2415AABXC	P82473	P83533	270-324MFD/110V					
AJA2422ZXAXB	P82957	P83547	270-324MFD/110V	15MFD/370V				
AJA2422ZXAXC	P82957	P83547	270-324MFD/110V	15MFD/370V				
AJA2425AXAXB	P82959	P83960	270-324MFD/165V					
AJA2425AXAXC	P82959	P83960	270-324MFD/165V					
AJA2425AXDXC	P82488-1	P83988	72-88MFD/220V					
AJA2429ZXAXA	P82963	P83548	270-324MFD/165V	15MFD/370V				

Unit Model	Contactor	Valve #1	Receiver	Valve #2	Valve #3	Condenser
<b>High Temp</b>						
AEA4430YXAXA						50801-5
AEA4430YXAXB			51080	31584-1 (1/4" F) RL		50794
AEA4430YXAXC			51080	31584-1 (1/4" F) RL		50821
AEA4440AXAXB			51080	31584-1 (1/4" F) RL		50795-2
AEA4440AXAXC			51080	31584-1 (1/4" F) RL		50823
AEA4440AXAXL					56501-8 (3/8" F SO)	50795-2
AEA4440YXAXB			51080	31584-1 (1/4" F) RL		50795-2
AEA4440YXAXC			51080	31584-1 (1/4" F) RL		50823
AEA4440YXAXL					56501-8 (3/8" F SO)	50795-2
AEA4448AXAXC		31580-1 (3/8" F)	51080-1	31584-1 (1/4" F) RL		50840-1
AEA4448YXAXC			51080-1	31584-1 (1/4" F) RL		50840-1
AJA4461AXAXB		31547-7 (1/2" F)	51080-1	31584-1 (1/4" F) RL		50803-1
AJA4461AXAXC		31547-7 (1/2" F)	51080-1	31584-1 (1/4" F) RL		50803-1
AKA4460YXAXB		31579-1 (1/2" F) RL	51080-1	31584-1 (1/4" F) RL		50840-1
AKA4460YXAXC		31579-1 (1/2" F) RL	51080-1	31584-1 (1/4" F) RL		50840-1
AKA4460YXDXC		31579-1 (1/2" F) RL	51080-1	31584-1 (1/4" F) RL		50840-1
AJA4461AXDXC		31547-7 (1/2" F)	51080-1	31584-1 (1/4" F) RL		50803-1
AKA4476YXAXC		31579-1 (1/2" F) RL	51080-1	31584-1 (1/4" F) RL		50798-3
AKA4476YXDXC		31579-1 (1/2" F) RL	51080-1	31584-1 (1/4" F) RL		50798-3
AJA4492AXAXC		31552-3 (5/8" F) RL	51081	31547-8 (3/8" F) RL		50798-3
AJA4492YXAXC		31552-3 (5/8" F) RL	51081	31547-8 (3/8" F) RL		50798-3
AJA4492AXDXC		31552-3 (5/8" F) RL	51081	31547-8 (3/8" F) RL		50798-3
AJA4492YXDXC		31552-3 (5/8" F) RL	51081	31547-8 (3/8" F) RL		50798-3
AJA4512AXDXC		31071-2 (5/8" F) RL	51081	31547-8 (3/8" F) RL		K42-4
AJA4512YXDXC		31071-2 (5/8" F) RL	51081	31547-8 (3/8" F) RL		K42-4
AWG4516EXTXC	91014 (30AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31529-1 (7/8" S) RL	K42-16
AHA4518AXDXC			51081-1	31581-1 (3/8" S) RL	31529-1 (7/8" S) RL	K42-3
AWG4516EXNXC			51081-1	31581-1 (3/8" S) RL	31529-1 (7/8" S) RL	K42-16
AWG4520EXNXC		31529-1 (7/8" S) RL	51081-1	31581-1 (3/8" S) RL		K42-16
AWG4520EXTXC	91014 (30AMP-3PH,230V)	31529-1 (7/8" S) RL	51081-1	31581-1 (3/8" S) RL		K42-16
AWG4524EXTXM	91014 (30AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4" F) PV	K42-13
AWG4524EXNXM	91017 (25 AMP-1PH,230V)		51081-1	31581-1 (3/8" S) RL		K42-13
AWG4530EXTXM	91014 (30AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4" F) PV	K42-17
AWG4530EXNXM	91017 (25 AMP-1PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4" F) PV	K42-17
AVA4540EXTXM	91014 (30AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4" F) PV	K42-17
AVA4540EXNXM	91014 (30AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4" F) PV	K42-17
AGA4553EXTXM	91014 (30AMP-3PH,230V)	31576 M-Lock 7/8"	51082-2	31585 (1/2" F) RL		K42-2
AGA4553EXNXM	91014 (30AMP-3PH,230V)	31576 M-Lock 7/8"	51082-2	31585 (1/2" F) RL		K42-2
AGA4563EXTXM	91014 (30AMP-3PH,230V)	31576 M-Lock 7/8"	51082-2	31585 (1/2" F) RL		K42-1
AGA4563EXNXM	91012 (40 AMP 230V Coil)	31576 M-Lock 7/8"	51082-2	31585 (1/2" F) RL		K42-1
AGA4572EXTXM	91014 (30AMP-3PH,230V)	31576 M-Lock 7/8"	51082-2	31585 (1/2" F) RL		K42-1
AGA4572EXNXM	91012 (40 AMP 230V Coil)	31576 M-Lock 7/8"	51082-2	31585 (1/2" F) RL		K42-1
<b>Low Temp</b>						
AEA1336AXAXA					56501-8 (3/8" F SO)	
AEA1360AXAXA					56501-8 (3/8" F SO)	50733
AEA2410AXAXC			51080	31584-1 (1/4" F) RL		50821
AEA2410ZXAXC			51080	31584-1 (1/4" F) RL	56533-4 (3/8" F SO)	50821
AEA2413YXAXC			51080	31584-1 (1/4" F) RL	56533-4 (3/8" F SO)	50823
AEA2413ZXAXA		56501-8 (3/8")			56533-4 (3/8" F SO)	50794
AEA2413ZXAXC			51080	31584-1 (1/4" F) RL	56533-4 (3/8" F SO)	50821
AEA2415AABXC			51080	31584-1 (1/4" F) RL		50823
AJA2422ZXAXB		31547-7 (1/2" F)	51080-1	31584-1 (1/4" F) RL		50803-1
AJA2422ZXAXC		31547-7 (1/2" F)	51080-1	31584-1 (1/4" F) RL		50803-1
AJA2425AXAXB		31547-7 (1/2" F)	51080-1	31584-1 (1/4" F) RL		50803-1
AJA2425AXAXC		31547-7 (1/2" F)	51080-1	31584-1 (1/4" F) RL		50803-1
AJA2425AXDXC		31547-7 (1/2" F)	51080-1	31584-1 (1/4" F) RL		50803-1
AJA2429ZXAXA		31547-7 (1/2" F)			56501-8 (3/8" F SO)	50798-3

Unit Model	Fan Motor	Fan RLA	Fan Bracket	Blade	Shroud	Guard	Optional Out Cover	CC Heat
<b>High Temp</b>								
AEA4430YXAXA	TFM61	.46RLA	57145	51567	70735-1	NO	TP-181D	NA
AEA4430YXAXB	TFM61	.46RLA	57156	51561-1	70854		TP-181D	NA
AEA4430YXAXC	TFM61	.46RLA	57156	51561-1	70854	70837-2	TP-181D	NA
AEA4440AXAXB	TFM61	.46RLA	57156	51561-1	70854		TP-181D	NA
AEA4440AXAXC	TFM61	.46RLA	57156	51561-1	70854	70837-2	TP-181D	NA
AEA4440AXAXL	TFM61	.46RLA	57156	51561-1	70854		TP-181D	NA
AEA4440YXAXB	TFM61	.46RLA	57156	51561-1	70854		TP-181D	NA
AEA4440YXAXC	TFM61	.46RLA	57156	51561-1	70854	70837-2	TP-181D	NA
AEA4448AXAXC	TFM91	.53 RLA	57153	51564-1	70766-1	70785-2	TP-181D	NA
AEA4448YXAXC	TFM91	.53 RLA	57153	51564-1	70766-1	70785-2	TP-181D	NA
AJA4461AXAXB	TFM91	.53 RLA	57153	51564-1	70766-1		TP-181D	NA
AJA4461AXAXC	TFM91	.53 RLA	57153	51564-1	70766-1	70785-2	TP-181D	NA
AKA4460YXAXB	TFM91	.53 RLA	57153	51564-1	70766-1		TP-181D	NA
AKA4460YXAXC	TFM91	.53 RLA	57153	51564-1	70766-1	70959	TP-181D	NA
AKA4460YXDXC	TFM92	.27RLA	57153	51564-1	70766-1	70959	TP-181D	NA
AJA4461AXDXC	TFM92	.27RLA	57153	51564-1	70766-1	70785-2	TP-181D	NA
AKA4476YXAXC	TFM351	1.40 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AKA4476YXDXC	TFM352	.70 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AJA4492AXAXC	TFM351	1.40 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AJA4492YXAXC	TFM351	1.40 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AJA4492AXDXC	TFM352	.70 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AJA4492YXDXC	TFM352	.70 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AJA4512AXDXC	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-181D	NA
AJA4512YXDXC	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-181D	NA
AWG4516EXTXC	TFM502	1.30 RLA		51568-1	70727-2	70831	TP-201D	91022-1
AHA4518AXDXC	TFM372	1.10 RLA		51533-2	70727-2	70831	TP-201D	90633-1
AWG4516EXNXC	TFM502	1.30 RLA		51568-1	70727-2	70831	TP-201D	91022-1
AWG4520EXNXC	TFM502	1.30 RLA	Grd. Mnt.	51568-1	70727-2	70831	TP-201D	91022-1
AWG4520EXTXC	TFM502	1.30 RLA	Grd. Mnt.	51568-1	70727-2	70831	TP-201D	91022-1
AWG4524EXTXM	TFM502	1.30 RLA	Grd. Mnt.	51568-1 (2 req)	70648-2	70831 (2 req)	TP-241D	91022-1
AWG4524EXNXM	TFM502	1.30 RLA	Grd. Mnt.	51568-1 (2 req)	70648-2	70831 (2 req)	TP-241D	91022-1
AWG4530EXTXM	TFM502	1.30 RLA	Grd. Mnt.	51568-1 (2 req)	70648-2	70831 (2 req)	TP-241D	91022-1
AWG4530EXNXM	TFM502	1.30 RLA	Grd. Mnt.	51568-1 (2 req)	70648-2	70831 (2 req)	TP-241D	91022-1
AVA4540EXTXM	TFM502	1.30 RLA	Grd. Mnt.	51568-1 (2 req)	70648-2	70831 (2 req)	TP-241D	K31-9 Opt
AVA4540EXNXM	TFM502	1.30 RLA	Grd. Mnt.	51568-1 (2 req)	70648-2	70831 (2 req)	TP-241D	K31-9 Opt
AGA4553EXTXM	TFM1862	1.90RLA	Grd. Mnt.	51529-2 (2 req)	70611-1	70832 (2 req)	TP-311D	90699
AGA4553EXNXM	TFM1862	1.90RLA	Grd. Mnt.	51529-2 (2 req)	70611-1	70832 (2 req)	TP-311D	90699
AGA4563EXTXM	TFM1862	1.90RLA	Grd. Mnt.	51528-2 (2 req)	70611-1	70832 (2 req)	TP-311D	90699
AGA4563EXNXM	TFM1862	1.90RLA	Grd. Mnt.	51528-2 (2 req)	70611-1	70832 (2 req)	TP-311D	90699
AGA4572EXTXM	TFM1862	1.90RLA	Grd. Mnt.	51528-2 (2 req)	70611-1	70832 (2 req)	TP-311D	90699
AGA4572EXNXM	TFM1862	1.90RLA	Grd. Mnt.	51528-2 (2 req)	70611-1	70832 (2 req)	TP-311D	90699
<b>Low Temp</b>								
AEA1336AXAXA	TFM61	.46RLA	57145	51567			NO TP	NA
AEA1360AXAXA	TFM61	.46RLA	57145	51567			NO TP	NA
AEA2410AXAXC	TFM61	.46RLA	57156	51561-1	70854	70837-2	TP-181D	NA
AEA2410ZXAXC	TFM61	.46RLA	57156	51561-1	70854	70837-2	TP-181D	NA
AEA2413YXAXC	TFM61	.46RLA	57156	51561-1	70854	70837-2	TP-181D	NA
AEA2413ZXAXA	TFM61	.46RLA	57156	51561-1	70854		TP-181D	NA
AEA2413ZXAXC	TFM61	.46RLA	57156	51561-1	70854	70837-2	TP-181D	NA
AEA2415AABXC	TFM61	.46RLA	57156	51561-1	70854	70837-2	TP-181D	NA
AJA2422ZXAXB	TFM91	.53 RLA	57153	51564-1	70766-1		TP-181D	NA
AJA2422ZXAXC	TFM91	.53 RLA	57153	51564-1	70766-1	70785-2	TP-181D	NA
AJA2425AXAXB	TFM91	.53 RLA	57153	51564-1	70766-1		TP-181D	NA
AJA2425AXAXC	TFM91	.53 RLA	57153	51564-1	70766-1	70785-2	TP-181D	NA
AJA2425AXDXC	TFM92	.27RLA	57153	51564-1	70766-1	70785-2	TP-181D	NA
AJA2429ZXAXA	TFM351	1.40 RLA	57144	51541-1	70724-2		TP-181D	NA

Unit Model	Accumulators	Start Cap	Run Cap	Rel or Int Box	Control Panel
<b>High Temp</b>					
AEA4430YXAXA		85PS110C76			
AEA4430YXAXB		85PS110C76			
AEA4430YXAXC		85PS110C76		AE1274-003	
AEA4440AXAXB		85PS110C90			
AEA4440AXAXC		85PS110C90		AE1274-001	
AEA4440AXAXL		85PS110C90			
AEA4440YXAXB		85PS110C90			
AEA4440YXAXC		85PS110C90		AE1274-001	
AEA4440YXAXL		85PS110C90			
AEA4448AXAXC		85PS110C92		AE1274-007	
AEA4448YXAXC		85PS110C92		AE1274-007	
AJA4461AXAXB		85PS165C98		AE1168-022	
AJA4461AXAXC		85PS165C98		AE1168-002	
AKA4460YXAXB		85PS165C96		AE1227-008	
AKA4460YXAXC		85PS165C96		AE1227-009	
AKA4460YXDXC		85PS330D12		AE1227-011	
AJA4461AXDXC		85PS250D07		AE1168-017	
AKA4476YXAXC		85PS125D59			
AKA4476YXDXC		85PS250D10			
AJA4492AXAXC		85704		AE1169-001	
AJA4492YXAXC		85PS165C77		AE1169-009	
AJA4492AXDXC		85PS250D09		AE1168-007	
AJA4492YXDXC		85PS250D09		AE1168-070	
AJA4512AXDXC		85PS330C24	85PR370E36/P85E69	AE1170-005	
AJA4512YXDXC		85PS330C24	85PR370E36/P85E69	AE1170-005	
AWG4516EXTXC					AC1396-5
AHA4518AXDXC		85PS250C19	85PR370F17		
AWG4516EXNXC		85PS330D17	85PR370E35	AE1397-011	
AWG4520EXNXC		85PS330D17	85PR370F20/P85E72		
AWG4520EXTXC					AC1396-5
AWG4524EXTXM	TK00042000				AC1390-2
AWG4524EXNXM	TK00042000	85PS330C24	85PR370F17		AC1391-2
AWG4530EXTXM	TK00042000				AC1390-2
AWG4530EXNXM	TK00042000	85PS330D17	85PR370F21		AC1391-2
AVA4540EXTXM	TK00042000				AC1390-2
AVA4540EXNXM	TK00042000	85PS330D16	85PR440F28		AC1390-2
AGA4553EXTXM	TK00044000				AC1390-2
AGA4553EXNXM	TK00044000	85PS330D16	85PR440E65		AC1390-2
AGA4563EXTXM	TK00044000				AC1390-2
AGA4563EXNXM	TK00044000	85PS330D16	85PR440E90		AC1391-10
AGA4572EXTXM	TK00044000				AC1390-2
AGA4572EXNXM	TK00044000	85PS330D16	85PR440E90		AC1391-10
<b>Low Temp</b>					
AEA1336AXAXA					
AEA1360AXAXA					
AEA2410AXAXC		85PS110C76		AE1274-003	
AEA2410ZXAXC		85PS110C76		AE1274-026	
AEA2413YXAXC		85PS110C92		AE1274-032	
AEA2413ZXAXA		85PS165C27			
AEA2413ZXAXC		85PS165C27		AE1274-025	
AEA2415AABXC		85PS110C92		AE1274-002	
AJA2422ZXAXB		85PS110A15	85PR370F40	AE1170-021	
AJA2422ZXAXC		85PS110A15	85PR370E36/P85E69	AE1170-003	
AJA2425AXAXB		85PS165C27		AE1169-005	
AJA2425AXAXC		85PS165C27		AE1169-003	
AJA2425AXDXC		85PS220D02		AE1168-015	
AJA2429ZXAXA		85PS165C99	85PR370E36/P85E69	AE1170-034	

Unit Model	Unit B/M	Volt/ Ph	Oil Chg	Compressor Model	Compressor B/M	Ref	HP	Max Amps	RLA/LRA
<b>Low Temp</b>									
Low Temp (-40 to +10)									
AJA2429ZAXB	2D275-9	115-1	26	AJA2425ZXA	AJ532AT-336	R404A	3/4	15	8.2/68.0
AHA2435AXDXC	2C702-49	230/208-1	45	AHA2435AXD	AH400EF-504	R12	3/4	15	6.4/45.0
AHA2445AXDXC	2B1125-49	230/208-1	45	AHA2445AXD	AH410EF-504	R12	1	15	8.2/51.0
AWA2448ZDXDC	2B1118-9	230/208-1	38	AWA2440ZXD	AW610ET-111	R404A	1	15	8.7/73.0
AWA2448ZXTXC	2B1121-9	230/200-3	38	AWA2440ZXT	AW610RT-121	R404A	1	15	5.0/40.5
AWA2457ZDXDC	2B3243-9	230/208-1	38	AWA2450ZXD	AW615ET-111	R404A	1 1/4	25	5.90/56.00
AWA2457ZXTXC	2B3244-9	230/200-3	38	AWA2450ZXT	AW615RT-121	R404A	1 1/4	20	4.20/40.50
AWA2464ZXTXC	2B3225-9	230/200-3	38	AWA2460ZXT	AW613RT-121	R404A	1 1/2	20	8.4/63.4
AWA2464ZDXDC	2B3224-9	230/208-1	38	AWA2460ZXD	AW613ET-111	R404A	1 1/2	25	12.6/86.0
AHA2466AXDXC	2B3232-49	230/208-1	45	AHA2466AXD	AH500EF-505	R12	1 1/2	20	9.7/71.0
AHA2466AXFXC	2B3236-49	230/208-3	45	AHA2466AXF	AH500RF-505	R12	1 1/2	15	6.5/47.0
AWA2479ZXTXC	2C2115-9	230/200-3	38	AWA2460ZXT	AW613RT-121	R404A	2	20	8.4/63.4
AWA2479ZDXDC	2C2114-9	230/208-1	38	AWA2460ZXD	AW613ET-111	R404A	2	25	12.6/86.0
AWA2490ZXTXC	2C2112-9	230/200-3	38	AWA2460ZXT	AW613RT-120	R404A	2 1/4	20	8.4/63.4
AWA2490ZDXDC	2C2111-9	230/208-1	38	AWA2460ZXD	AW613ET-099	R404A	2 1/4	30	12.6/86.0
AVA2510ZXTXC	2C2117-9	230/200-3	54	AVA2490ZXT	AV195RT-037	R404A	2 1/2	20	9.9/65.1
AVA2510ZNXNC	2C2116-1	230/208-1	54	AVA2490ZXT	AV195ET-037	R404A	2 1/2	35	16.3/106.6
AVA2512ZXTXM	2B3141-9	230/200-3	54	AVA2490ZXT	AV195RT-037	R404A	3	20	9.9/65.1
AVA2512ZNXNM	2B3140-9	230/208-1	54	AVA2490ZXT	AV195ET-037	R404A	3	35	16.3/106.6
AVA2515ZXTXC	2B3145-9	230/200-3	54	AVA2512ZXT	AV180RT-012	R404A	4	25	11.6/51.0
AVA2515ZNXNC	2B3144-9	230/208-1	54	AVA2512ZXT	AV180ET-001	R404A	4	45	20.9/120.3
AVA2515ZGXGC	2B3146-9	460-3	54	AVA2512ZXT	AV180TT-013	R404A	4	15	6.2/38.3
<b>Med Temp</b>									
Medium Temp (-10 to +30)									
AJA7441AXAXC	2B218-9	115-1	22	AJA7441AXA	AJ530AT-336	R12	1/2	20	8.8/49.5
AKA7437YXAXC	2C287-1	115-1	22	AKA4476YXA	AK169AT-038	R134a	1/2	20	8.8/58.8
AJA7441AXDXC	2B225-9	230/208-1	22	AJA7441AXD	AJ530FT-336	R12	1/2	15	5.0/29.0
AJA7465AXAXE	2B714-9	115-1	22	AJA7465AXA	AJ201AT-188	R12	3/4	25	11.6/68.0
AJA7465YXAXE	2B729-9	115-1	26	AJA7461YXA	AJ250AT-188	R134a	3/4	25	10.1/68.0
AJA7465YDXE	2B730-9	230/208-1	26	AJA7461YXD	AJ250GT-188	R134a	3/4	15	6.4/46.0
AJB7465AXDXE	2B715-9	230/208-1	22	AJB7465AXD	AJ201GT-188	R12	3/4	15	7.0/46.0
AHA7480AXDXC	2B1126-49	230/208-1	55	AHA7480AXD	AH160FF-504	R12	1	15	6.5/41.0
AJA7480ZDXDC	2B1102-9	230/208-1	26	AJA7494ZXD	AJ202ET-188	R404A	1	20	9.2/54.0
AHA7480AXFXC	2B1127-49	230/208-3	55	AHA7480AXF	AH256RF-505	R12	1	15	5.2/34.0
AWA7512ZXTXC	2B3218-9	230/200-3	38	AWA7512ZXT	AW611RT-121	R404A	1 1/2	20	8.4/63.4
AHB7511AXDXC	2B3235-49	230/208-1	55	AHB7511AXD	AH311GF-505	R12	1 1/2	20	8.6/45.0
AWA7512ZDXDC	2B3217-9	230/208-1	38	AWA7512ZXD	AW611ET-111	R404A	1 1/2	30	12.9/73.0
AHA7511AXFXC	2B3237-49	230/208-3	55	AHA7511AXF	AH313RF-505	R12	1 1/2	15	5.7/34.0
AHA7514AXDXC	2B3234-49	230/208-1	55	AHA7514AXD	AH333EF-505	R12	1 3/4	25	11.4/60.0
AWA7515ZXTXC	2B3219-9	230/200-3	38	AWA7515ZXT	AW612RT-121	R404A	2	20	8.40/63.40
AWA7515ZDXDC	2B3220-9	230/208-1	38	AWA7515ZXD	AW612ET-111	R404A	2	35	16.1/96.8
AVA7523ZXTXC	2B3137-9	230/200-3	54	AVA7524ZXT	AV179RT-012	R404A	3	25	11.4/65.1
AVA7523ZNXNC	2B3136-9	230/208-1	54	AVA7524ZXT	AV179ET-001	R404A	3	50	21.4/106.6

Unit Model	ESP Relay	ESP O/L	St Cap MFD/Volt	Run Cap MFD/Volt	Fan 1	Fan 2	HP Switch	Control
<b>Low Temp</b>								
AJA2429ZXAXB	P82963	P83548	270-324MFD/165V	15MFD/370V				
AHA2435AXDXC	P82939	Internal	196-236MFD/250V					84026-5 (LP)
AHA2445AXDXC	P82938	Internal	196-236MFD/250V					84026-5 (LP)
AWA2448ZDXC	P82965	Internal	145-175MFD/330V	35MFD/370V				84087 (Dual)
AWA2448ZTXC		Internal					84097-3	84026-5 (LP)
AWA2457ZDXC	P82965	Internal	130-156MFD/330V	30MFD/370V				84087 (Dual)
AWA2457ZTXC		Internal					84097-3	84026-5 (LP)
AWA2464ZTXC		Internal					84097-3	84026-5 (LP)
AWA2464ZDXC	P82965	Internal	145-175MFD/330V	45MFD/370V				84087 (Dual)
AHA2466AXDXC	P82961	Internal	196-236MFD/250V	20MFD/370V				84056 (Dual)
AHA2466AXFXC		Internal					84097-2	84026-5 (LP)
AWA2479ZTXC		Internal					84097-3	84026-5 (LP)
AWA2479ZDXC	P82965	Internal	145-175MFD/330V	45MFD/370V				84087 (Dual)
AWA2490ZTXC		Internal			84096-1		84095-2	84026-5(LP)
AWA2490ZDXC	P82965	Internal	145-175MFD/330V	45MFD/370V	84096-1		84095-2	84026-5 (LP)
AVA2510ZTXC		Internal					84097-3	84026-5 (LP)
AVA2510ZNXC	P82966	Internal	145-175MFD/330V	45MFD/440V				84087 (Dual)
AVA2512ZTXM		Internal			84096-1		84095-2	84026-5 (LP)
AVA2512ZNXM	P82966	Internal	145-175MFD/330V	45MFD/440V	84096-1		84095-2	84026-5 (LP)
AVA2515ZTXC		Internal			84096-1	84096-2	84095-2	84026-5 (LP)
AVA2515ZNXC	P82966	Internal	176-216MFD/330V	45MFD/440V	84096-1	84096-2	84095-2	84026-5 (LP)
AVA2515ZXGXC		Internal			84094-1	84094-2	84095-2	84026-5 (LP)
<b>Med Temp</b>								
AJA7441AXAXC	P82498-1	P83656-1	378-44-MFD/125V					
AKA7437YXAXC	P82498-1	P83544	378-440MFD/125V					
AJA7441AXDXC	P82934	P83531	124-149MFD/250V					
AJA7465AXAXE	P82957	P83735-1	270-324MFD/110V	15MFD/370V				84026-5 (LP)
AJA7465YXAXE	P82957	P83735-1	270-324MFD/110V	15MFD/370V				84026-5 (LP)
AJA7465YDXE	P82935	P83512	88-108MFD/330V					84026-5 (LP)
AJB7465AXDXE	P82481-1	P83512	88-108MFD/330V					84026-5 (LP)
AHA7480AXDXC	P82961		130-156MFD/330V	15MFD/370V				84026-5 (LP)
AJA7480ZDXC	P82960	Internal	216-259MFD/250V	25MFD/370V				84026-5 (LP)
AHA7480AXFXC								84056 (Dual)
AWA7512ZTXC		Internal					84097-3	84026-5 (LP)
AHB7511AXDXC	P82965		88-108MFD/250V	35MFD/370V				84056 (Dual)
AWA7512ZDXC	P82965	Internal	130-156MFD/330V	35MFD/370V				84087 (Dual)
AHA7511AXFXC							84097-2	84026-5 (LP)
AHA7514AXDXC	P82965	Internal	88-108MFD/250V	35MFD/370V				84056 (Dual)
AWA7515ZTXC		Internal					84097-3	84026-5 (LP)
AWA7515ZDXC	P82966	Internal	108-130MFD/330V	35MFD/370V				84087 (Dual)
AVA7523ZTXC		Internal			84096-1	84096-2	84095-2	84026-5 (LP)
AVA7523ZNXC	P82966	Internal	130-156MFD/330V	45MFD/440V	84096-1	84096-2	84095-2	84026-5 (LP)

Unit Model	Contactora	Valve #1	Receiver	Valve #2	Valve #3	Condenser
<b>Low Temp</b>						
AJA2429ZXAXB		31547-7 (1/2" F)	51081	31547-8 (3/8"F) RL		50798-3
AHA2435AXDXC			51081	31555-1 (3/8"S) RL	31531-1 (5/8"S) RL	50787
AHA2445AXDXC			51081	31555-1 (3/8"S) RL	31531-1 (5/8"S) RL	K42-4
AWA2448ZDXC		31531-1 (5/8"S) RL	51081	31581-1 (3/8" S) RL		K42-4
AWA2448ZXTXC	91014 (30AMP-3PH,230V)	31531-1 (5/8"S) RL	51081	31581-1 (3/8" S) RL		K42-4
AWA2457ZDXC		31529-1 (7/8"S RL)	51081	31581-1 (3/8"S) RL		K42-4
AWA2457ZXTXC	91014 (30AMP-3PH,230V)	31529-1 (7/8"S RL)	51081	31581-1 (3/8" S) RL		K42-4
AWA2464ZXTXC	91014 (30AMP-3PH,230V)	31529-1 (7/8"S RL)	51081	31581-1 (3/8" S) RL		K42-4
AWA2464ZDXC		31529-1 (7/8"S RL)	51081	31581-1 (3/8" S) RL		K42-4
AHA2466AXDXC		31529-1 (7/8"S RL)	51081-1	31581-1 (3/8" S) RL		K42-3
AHA2466AXFXC	91014 (30AMP-3PH,230V)	31529-1 (7/8"S RL)	51081-1	31581-1 (3/8" S) RL		K42-3
AWA2479ZXTXC	91014 (30 AMP-3PH,230V)	31529-1 (7/8"S RL)	51081-1	31581-1 (3/8" S) RL		K42-16
AWA2479ZDXC		31529-1 (7/8"S RL)	51081-1	31581-1 (3/8" S) RL		K42-16
AWA2490ZXTXC	91014 (30 AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4"F PV)	K42-15
AWA2490ZDXC	91014 (30 AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4"F PV)	K42-15
AVA2510ZXTXC	91014 (30 AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4"F PV)	K42-3
AVA2510ZXNXC			51081-1	31581-1 (3/8" S) RL	31583-1 (1/4"F PV)	K42-3
AVA2512ZXTXM	91014 (30 AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4"F PV)	K42-13
AVA2512ZXNXM	91014 (30 AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4"F PV)	K42-13
AVA2515ZXTXC	91014 (30 AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4"F PV)	K42-17
AVA2515ZXNXC	91014 (30 AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4"F PV)	K42-17
AVA2515ZXGXC	91014-1 (30 AMP-3PH,120V)		51081-1	31581-1 (3/8" S) RL	31583-1 (1/4"F PV)	K42-17
<b>Med Temp</b>						
AJA7441AXAXC		31547-7 (1/2" F)	51080-1	31584-1 (1/4" F) RL		50803-1
AKA7437YXAXC		31579-1 (1/2"F) RL	51080-1	31584-1 (1/4" F) RL		50840-1
AJA7441AXDXC		31547-7 (1/2" F)	51080-1	31584-1 (1/4" F) RL		50803-1
AJA7465AXAXE		31552-4 (5/8" F) FL	51081	31547-8 (3/8"F) RL		50798-3
AJA7465YXAXE		31552-4 (5/8" F) FL	51081	31547-8 (3/8"F) RL		50798-3
AJA7465YXDXE		31552-4 (5/8" F) FL	51081	31547-8 (3/8"F) RL		50798-3
AJB7465AXDXE		31552-3 (5/8" F) RL	51081	31547-8 (3/8"F) RL		50798-3
AHA7480AXDXC			51081	31555-1 (3/8"S) RL	31531-1 (5/8"S) RL	K42-4
AJA7480ZDXC		31071-2 (5/8" F) RL	51081	31547-8 (3/8"F) RL		K42-4
AHA7480AXFXC	91014 (30AMP-3PH,230V)		51081	31581-1 (3/8" S) RL	31531-1 (5/8"S) RL	K42-4
AWA7512ZXTXC	91014 (30AMP-3PH,230V)	31529-1 (7/8"S RL)	51081-1	31581-1 (3/8" S) RL		K42-16
AHB7511AXDXC			51081-1	31581-1 (3/8" S) RL	31529-1 (7/8"S) RL	K42-3
AWA7512ZDXC		31529-1 (7/8"S RL)	51081-1	31581-1 (3/8" S) RL		K42-16
AHA7511AXFXC	91014 (30AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL	31529-1 (7/8"S) RL	K42-3
AHA7514AXDXC		31529-1 (7/8"S RL)	51081-1	31581-1 (3/8" S) RL		K42-3
AWA7515ZXTXC	91014 (30AMP-3PH,230V)		51081-1	31581-1 (3/8" S) RL		50857-1
AWA7515ZDXC		31529-1 (7/8"S RL)	51081-1	31581-1 (3/8" S) RL		K42-16
AVA7523ZXTXC	91014 (30AMP-3PH,230V)	31529-1 (7/8"S RL)	51081-1	31581-1 (3/8" S) RL	31583-1 (1/4"F PV)	K42-15
AVA7523ZXNXC	91014 (30AMP-3PH,230V)	31529-1 (7/8"S RL)	51081-1	31581-1 (3/8" S) RL	31583-1 (1/4"F PV)	K42-15

Unit Model	Fan Motor	Fan RLA	Fan Bracket	Blade	Shroud	Guard	Optional Out Cover	CC Heat
<b>Low Temp</b>								
AJA2429ZXAXB	TFM351	1.40 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AHA2435AXDXC	TFM92	.27RLA	57598	51572	70651-1	70769-4	TP-181D	NA
AHA2445AXDXC	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-201D	NA
AWA2448ZXDXC	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-201D	NA
AWA2448ZXTXC	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-201D	NA
AWA2457ZXDXC	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-201D	NA
AWA2457ZXTXC	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-201D	NA
AWA2464ZXTXC	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-201D	NA
AWA2464ZXDXC	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-201D	NA
AHA2466AXDXC	TFM372	1.10 RLA	Grd. Mnt.	51533-2	70727-2	70831	TP-201D	NA
AHA2466AXFXC	TFM372	1.10 RLA	Grd. Mnt.	51533-2	70727-2	70831	TP-201D	NA
AWA2479ZXTXC	TFM502	1.30 RLA	Grd. Mnt.	51568-1	70727-2	70831	TP-201D	NA
AWA2479ZXDXC	TFM502	1.30 RLA	Grd. Mnt.	51568-1	70727-2	70831	TP-201D	NA
AWA2490ZXTXC	TFM502	1.30 RLA	Grd. Mnt.	51568-1 (2 req)	70648-2	70831 (2 req)	TP-241D	NA
AWA2490ZXDXC	TFM502	1.30 RLA	Grd. Mnt.	51568-1 (2 req)	70648-2	70831 (2 req)	TP-241D	NA
AVA2510ZXTXC	TFM502	1.30 RLA	Grd. Mnt.	51568-1	70727-2	70831	TP-201D	NA
AVA2510ZNXNC	TFM502	1.30 RLA	Grd. Mnt.	51568-1	70727-2	70831	TP-201D	NA
AVA2512ZXTXM	TFM372	1.10 RLA	Grd. Mnt.	51533-2 (2req)	70648-2	70831 (2 req)	TP-241D	K31-9 Opt
AVA2512ZNXNM	TFM372	1.10 RLA	Grd. Mnt.	51533-2 (2 req)	70648-2	70831 (2 req)	TP-241D	NA
AVA2515ZXTXC	TFM502	1.30 RLA	Grd. Mnt.	51568-1 (2 req)	70648-2	70831 (2 req)	TP-241D	NA
AVA2515ZNXNC	TFM502	1.30 RLA	Grd. Mnt.	51568-1 (2 req)	70648-2	70831 (2 req)	TP-241D	NA
AVA2515ZXGXC	810G050A49	.52 RLA	Grd. Mnt.	51568-1 (2 req)	70648-2	70831 (2 req)	TP-241D	NA
<b>Med Temp</b>								
AJA7441AXAXC	TFM91	.53 RLA	57153	51564-1	70766-1	70785-2	TP-181D	NA
AKA7437YXAXC	TFM91	.53 RLA	57153	51564-1	70766-1	70959	TP-181D	NA
AJA7441AXDXC	TFM92	.27RLA	57153	51564-1	70766-1	70785-2	TP-181D	NA
AJA7465AXAXE	TFM351	1.40 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AJA7465YXAXE	TFM351	1.40 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AJA7465YXDxE	TFM352	.70 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AJB7465AXDXE	TFM352	.70 RLA	57144	51541-1	70724-2	71020	TP-181D	NA
AHA7480AXDXC	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-181D	NA
AJA7480ZXDXC	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-181D	90633-1 Opt
AHA7480AXFXC	TFM372	1.10 RLA	Grd. Mnt.	51563	70736-1	71062	TP-181D	90633-1 Opt
AWA7512ZXTXC	TFM502	1.30 RLA	Grd. Mnt.	51568-1	70727-2	70831	TP-201D	91022-1
AHB7511AXDXC	TFM372	1.10 RLA	Grd. Mnt.	51533-2	70727-2	70831	TP-201D	90633-1
AWA7512ZXDXC	TFM502	1.30 RLA	Grd. Mnt.	51568-1	70727-2	70831	TP-201D	91022-1
AHA7511AXFXC	TFM372	1.10 RLA	Grd. Mnt.	51533-2	70727-2	70831	TP-201D	90633-1
AHA7514AXDXC	TFM502	1.30 RLA	Grd. Mnt.	51533-2	70727-2	70831	TP-201D	90633-1 Opt
AWA7515ZXTXC	TFM502	1.30 RLA	Grd. Mnt.	51568-1	70727-2	70831	TP-201D	91022-1
AWA7515ZXDXC	TFM502	1.30 RLA	Grd. Mnt.	51568-1	70727-2	70831	TP-201D	91022-1
AVA7523ZXTXC	TFM502	1.30 RLA	Grd. Mnt.	51568-1	70648-2	70831 (2 req)	TP-241D	
AVA7523ZNXNC	TFM502	1.30 RLA	Grd. Mnt.	51568-1	70648-2	70831 (2 req)	TP-241D	

Unit Model	Accumulators	Start Cap	Run Cap	Rel or Int Box	Control Panel
<b>Low Temp</b>					
AJA2429ZAXXB		85PS165C99	85PR370E36/P85E69	AE1170-034	
AHA2435AXDXC		85PS250A58			
AHA2445AXDXC		85PS250A58			
AWA2448ZDXC		85PS330D17	85PR370F17/P85E74		
AWA2448ZXTXC					
AWA2457ZDXC		85PS330D16	85PR370F23/P85E73		
AWA2457ZXTXC					AC1396-6
AWA2464ZXTXC					AC1396-6
AWA2464ZDXC		85PS330D17	85PR370F21/P85E76		
AHA2466AXDXC		85PS250B51	85PR370E35		
AHA2466AXFXC					
AWA2479ZXTXC					AC1396-6
AWA2479ZDXC		85PS330D17	85PR370F21/P85E76		
AWA2490ZXTXC					AC1390-10
AWA2490ZDXC		85PS330D17	85PR370F21/P85E76		AC1390-10
AVA2510ZXTXC					AC1396-6
AVA2510ZNXNC		85PS330D17	85PR440E65/P85E85		
AVA2512ZXTXM	TK00042000				AC1390-10
AVA2512ZNXNM	TK00042000	85PS330D17	85PR440E65/P85E85		AC1390-10
AVA2515ZXTXC					AC1390-6
AVA2515ZNXNC		85PS330D18	85PR440E65/P85E85		AC1390-6
AVA2515ZGXNC					AC1389-4
<b>Med Temp</b>					
AJA7441AXAXC		85PS125D59		AE1168-007	
AKA7437YXAXC		85PS125D59			
AJA7441AXDXC		85PS250D19		AE1168-011	
AJA7465AXAXE		85PS110A15	85PR370E36/P85E69	AE1170-009	
AJA7465YXAXE		85PS110A15	85PR370E36/P85E69	AE1170-009	
AJA7465YDXE		85PS330C23		AE1168-084	
AJB7465AXDXE		85PS330C23		AE1168-072	
AHA7480AXDXC		85PS330D16	85PR370E36/P85E69		
AJA7480ZDXC		85PS250B87	85PR370F20/P85E72	AE1170-043	
AHA7480AXFXC					
AWA7512ZXTXC					AC1396-6
AHB7511AXDXC		85PS250C19	85PR370F17		
AWA7512ZDXC		85PS330D16	85PR370F17		
AHA7511AXFXC					
AHA7514AXDXC		85PS250C19	85PR370F17		
AWA7515ZXTXC					AC1396-6
AWA7515ZDXC		85PS330D13	85PR370F17		
AVA7523ZXTXC					AC1390-6
AVA7523ZNXNC		85PS330D16	85PR440E65		AC1390-6

WATER COOLED UNITS

Unit Model	Unit B/M	Oil Volt/ Ph	Oil Chg	Compressor Model	Compressor B/M	Ref	HP	Max Amps	Volt Range
<b>Comm Temp Commercial Temp (-10 to +45)</b>									
AEA9423EXAXW	2C363-1	115-1	10	AEA9422EXA	AE172AT-946	R22	1/3	15	126.5 to 103.5
AKA9442ZXAXW	2D288-1	115-1	17	AKA9438ZXA	AK175AT-038	R404A	1/2	20	126.5 to 103.5
AKA9442ZXDXW	2D289-1	230/208-1	17	AKA9438ZXD	AK175ET-038	R404A	1/2	15	253 to 187
AKA9457EXAXW	2C290-1	115-1	15	AKA9442EXA	AK165AT-038	R22	3/4	20	126.5 to 103.5
AKA9467ZXAXW	2B774-1	115-1	17	AKA9455ZXA	AK171AT-038	R404A	3/4	20	126.5 to 103.5
AKA9457EXDXW	2C291-1	230/208-1	15	AKA9442EXD	AK165ET-038	R22	3/4	15	253 to 187
AKA9467ZXDXW	2B775-1	230/208-1	17	AKA9455ZXD	AK171ET-038	R404A	3/4	15	253 to 187
AKA9476ZXDXW	2B1103-1	230/208-1	17	AKA9462ZXD	AK172ET-038	R404A	1	15	253 to 187
AKA9479EXDXW	2B746-1	230/208-1	15	AKA9462EXD	AK166ET-038	R22	1	15	253 to 187
AJA9511EXDXW	2A1192-1	230/208-1	22	AJA9484EXD	AJ801ET-431	R22	1 1/4	15	253 to 187
AWG9513EXTXW	2B3228-1	230/200-3	38	AWG5520EXT	AW703RT-121	R22	1 3/4	15	253 to 180
AWG9513EXNXW	2B3227-1	230/208-1	38	AWG4520EXN	AW703FT-111	R22	1 3/4	20	253 to 187
<b>High Temp High Temp (+20 to +45)</b>									
AEA4440YXAXW	2C391-1	115-1	10	AEA4440YXA	AE630AT-668	R134a	1/3	15	126.5 to 103.5
AKA4475YXAXW	2D294-1	115-1	17	AKA4460YXA	AK168AT-038	R134a	1/2+	20	126.5 to 103.5
AKA4475YXDXW	2D295-1	230/208-1	17	AKA4460YXD	AK168ET-038	R134a	1/2+	15	253 to 187
AKA4490YXAXW	2B778-1	115-1	17	AKA4476YXA	AK169AT-038	R134a	3/4	25	126.5 to 103.5
AJA4510YXDXW	2B780-1	230/208-1	22	AJA4492YXD	AJ150GT-193	R134a	3/4	15	253 to 187
AKA4490YXDXW	2B779-1	230/208-1	17	AKA4476YXD	AK169ET-038	R134a	3/4	15	253 to 187
AJA4514YXDXW	2B1104-1	230/208-1	22	AJA4512YXD	AJ137ET-193	R134a	1	15	253 to 187
AWG4520EXNXW	2W1501-1	230/208-1	38	AWG5520EXN	AW703ET-111	R22	1 3/4	20	253 to 197
AWG4524EXTXW	2W2102-1	230/200-3	38	AWG4524EXT	AW705RT-120	R22	2	15	253 to 180
AWG4524EXNXW	2W2101-1	230/208-1	38	AWG4524EXN	AW705ET-099	R22	2	25	253 to 197
AWG4530EXTXW	2W2504-1	230/200-3	38	AWG4530EXT	AW707RT-120	R22	2 1/2	20	253 to 180
AWG4530EXNXW	2W2503-1	230/208-1	38	AWG4530EXN	AW707ET-099	R22	2 1/2	35	253 to 197
AVA4535EXTXW	2W3106-1	230/200-3	55	AVA5535EXT	AV123RT-016	R22	2 3/4	20	253 to 180
<b>Low Temp Low Temp (-40 to +10)</b>									
AJA2424ZXDXW	2D286-1	230/208-1	22	AJA2419ZXD	AJ303ET-336	R404A	1/2	15	253 to 187
AHA2435AXDXW	2C701-49	230/208-1	45	AHA2435AXD	AH400EF-504	R12	3/4	15	253 to 187
AJA2433ZXDXW	2B781-1	230/208-1	22	AJA2425ZXD	AJ532ET-336	R404A	3/4	15	253 to 187
AHA2445AXDXW	2B1122-49	230/208-1	45	AHA2445AXD	AH410EF-504	R12	1	15	253 to 187
AWA2453ZXDXW	2B1119-9	230/208-1	38	AWA2440ZXD	AW610ET-111	R404A	1 1/4	15	253 to 187
AHA2466AXDXW	2B3229-49	230/208-1	45	AHA2466AXD	AH500EF-505	R12	1 1/2	20	253 to 187
AWA2488ZXDXW	2C2113-9	230/208-1	38	AWA2460ZXD	AW613ET-111	R404A	2	25	253 to 187
AVA2512ZXTXW	2B3142-9	230/200-3	54	AVA2490ZXT	AV195RT-037	R404A	3	20	253 to 180
AVA2512ZXNXW	2B3143-9	230/208-1	54	AVA2490ZXN	AV195ET-037	R404A	3	35	253 to 187
<b>Med Temp Medium Temp (-10 to +30)</b>									
AJA7441AXAXW	2B209-9	115-1	22	AJA7441AXA	AJ530AT-336	R12	1/2	15	126.5 to 103.5
AJA7441AXDXW	2B210-9	230/208-1	22	AJA7441AXD	AJ530FT-336	R12	1/2	15	253 to 187
AJA7465AXAXW	2A730-9	115-1	22	AJA7465AXA	AJ201AT-188	R12	3/4	25	126.5 to 103.5
AJB7465AXDXW	2A731-9	230/208-1	22	AJB7465AXD	AJ201GT-188	R12	3/4	15	253 to 187
AHA7480AXDXW	2B1123-49	230/208-1	55	AHA7480AXD	AH160FF-504	R12	1	15	253 to 187
AHA7480AXFXW	2B1124-49	230/208-3	55	AHA7480AXF	AH256RF-505	R12	1	15	253 to 187
AHB7511AXDXW	2B3230-49	230/208-1	55	AHB7511AXD	AH311GF-505	R12	1 1/2	15	253 to 187
AWA7511ZXDXW	2B3226-9	230/208-1	38	AWA7490ZXD	AW614ET-111	R404A	1 1/2	20	253 to 187
AHA7511AXFXW	2B3231-49	230/208-3	55	AHA7511AXF	AH313RF-505	R12	1 1/2	15	253 to 187
AHA7514AXDXW	2C2129-49	230/208-1	55	AHA7514AXD	AH333EF-505	R12	1 3/4	25	253 to 187
AHA7514AXFXW	2C2130-49	230/208-3	55	AHA7514AXF	AH334RF-505	R12	1 3/4	15	253 to 187
AWA7515ZXTXW	2B3222-9	230/200-3	38	AWA7512ZXT	AW611RT-121	R404A	2	20	253 to 180
AWA7515ZDXW	2B3221-9	230/208-1	38	AWA7512ZXD	AW611ET-111	R404A	2	25	253 to 187

\* = UNITS USING TFM 92 FAN MOTOR, 51559-2 BLADE AND GUARD/GRILL COMBO

WATER COOLED UNITS

Unit	RLA/LRA	ESP Relay	ESP O/L	St Cap MFD/Volt	Run Cap MFD/Volt	HP Switch	Control
<b>Comm Temp</b>							
AEA9423EXAXW	6.1/40.0	P82473	P83503	270-324MFD/165V			84066 (Dual)
AKA9442ZXAXW	9.2/58.8	P82498-1	P83991-1	378-44-MFD/125V			84087 (Dual)
AKA9442ZDXW	4.3/31.0	P82961	P83532	72-88MFD/330V	15MFD/370V		84087-2 (Dual)
AKA9457EXAXW	8.8/58.8	P82498-1	P83549	378-44-MFD/125V			84066 (Dual)
AKA9467ZXAXW	10.1/50.0	P82965	P83544	72-88MFD/250V	25MFD/370V		84087 (Dual)
AKA9457EXDXW	4.3/31.0	P82961	P83509	72-88MFD/330V	15MFD/370V		84066-2 (Dual)
AKA9467ZDXW	5.7/31.0	P82961	P83739-1	72-88MFD/330V	15MFD/370V		84087-2 (Dual)
AKA9476ZDXW	6.8/34.0	P82960	P83530	72-88MFD/330V	15MFD/370V		84087-2 (Dual)
AKA9479EXDXW	5.5/31.0	P82961	P83739-1	72-88MFD/330V	15MFD/370V		84066-2 (Dual)
AJA9511EXDXW	6.9/54.0	P82960	P83548	216-259MFD/250V	25MFD/370V		84066-2 (Dual)
AWG9513EXTXW	6.1/51.0		Internal				
AWG9513EXNXW	9.5/52.0	P82960	Internal	145-175MFD/330V	25MFD/370		84066-2 (Dual)
<b>High Temp</b>							
AEA4440YXAXW	7.2/32.7	P82929	P83509	145-175/110V			84056 (Dual)
AKA4475YXAXW	9.5/48.0	P82498-1	P83514	161-193MFD/165V			84056 (Dual)
AKA4475YDXW	4.8/23.0	P82484-1	P83581	72-88MFD/330V			84056-2 (Dual)
AKA4490YXAXW	11.3/58.8	P82498-1	P83544	378-440MFD/125V			84056 (Dual)
AJA4510YDXW	7.0/41.8	P82935	P83529	88-108MFD/250V			84056-2 (Dual)
AKA4490YDXW	5.7/27.4	P82983	P83605	130-156MFD/250V			84056-2 (Dual)
AJA4514YDXW	7.0/41.0	P82960	P83530	88-108MFD/330V	15MFD/370V		84056-2 (Dual)
AWG4520EXNXW	9.3/52.0	P82960	Internal	145-175MFD/330V	25MFD/370V		84066-2 (Dual)
AWG4524EXTXW	6.7/50.0		Internal				84066-2 (Dual)
AWG4524EXNXW	11.0/60.0	P82965	Internal	88-108MFD/330V	35MFD/370V		84066-2 (Dual)
AWG4530EXTXW	8.7/63.4		Internal				84066-2 (Dual)
AWG4530EXNXW	14.4/90.0	P82965	Internal	145-175MFD/330V	45MFD/370V		84066-2 (Dual)
AVA4535EXTXW	9.7/65.1		Internal				84066-2 (Dual)
<b>Low Temp</b>							
AJA2424ZDXW	3.5/34.0	P82960	P83538	161-193MFD/330V	15MFD/370V		84087-2 (Dual)
AHA2435AXDXW	6.4/45.0	P82939	Internal	196-236MFD/250V			84056-2 (Dual)
AJA2433ZDXW	4.5/38.7	P82960	P83669	161-193MFD/330V	15MFD/370V		84087-2 (Dual)
AHA2445AXDXW	8.2/51.0	P82938	Internal	196-236MFD/250V			84056-2 (Dual)
AWA2453ZDXW	8.7/73.0	P82965	Internal	145-175MFD/330V	35MFD/370V		84087-2 (Dual)
AHA2466AXDXW	9.7/71.0	P82961	Internal	196-236MFD/25V	20MFD/370V		84056-2 (Dual)
AWA2488ZDXW	12.6/86.0	P82965	Internal	145-175MFD/330V	45MFD/370V		84087-2 (Dual)
AVA2512ZXTXW	9.9/65.1		Internal			84097-3	84026-5 (LP)
AVA2512ZXNXW	16.3/106.6	P82966	Internal	145-175MFD/330V	45MFD/440V		84087-2 (Dual)
<b>Med Temp</b>							
AJA7441AXAXW	8.8/49.5	P82498-1	P83656-1	378-440MFD/125V			84056 (Dual)
AJA7441AXDXW	5.0/29.0	P82934	P83531	124-149MFD/250V			84056-2 (Dual)
AJA7465AXAXW	11.6/68.0	P82957	P83735-1	270-324MFD/110V	15MFD/370V		84056 (Dual)
AJB7465AXDXW	7.0/46.0	P82481-1	P83512	88-108MFD/330V			84056-2 (Dual)
AHA7480AXDXW	6.5/41.0	P82961	Internal	130-156MFD/330V	15MFD/370V		84056-2 (Dual)
AHA7480AXFXW	5.2/34.0		Internal			84097-2	84026-5 (LP)
AHB7511AXDXW	8.6/45.0	P82965	Internal	88-108MFD/250V	35MFD/370V		84056-2 (Dual)
AWA7511ZDXW	9.0/52.0	P82960	Internal	130-156MFD/330V	25MFD/370V		84087-2 (Dual)
AHA7511AXFXW	5.7/34.0		Internal				
AHA7514AXDXW	11.4/60.0	P82965	Internal	88-108MFD/250V	35MFD/370V		84056-2 (Dual)
AHA7514AXFXW	7.3/55.5		Internal			84097-2	84026-5 (Dual)
AWA7515ZXTXW	8.4/63.4		Internal			84097-3	84026-5 (LP)
AWA7515ZDXW	12.9/73.0	P82965	Internal	130-156MFD/330V	35MFD/370V		84087-2 (Dual)

\* = UNITS USING TFM 92 FAN MOTOR, 51559-2 BLADE AND GUARD/GRILL COMBO

WATER COOLED UNITS

Unit	Model	Contactor	Valve #1	Receiver	Valve #2	Valve #3
<b>Comm Temp</b>						
AEA9423EXAXW			56516 (3/8"TD)WRV	51080-1	31584-1 (1/4" F) RL	56533-4 (3/8" Shut)
AKA9442ZXAXW			56516 (3/8"TD)WRV	51080-1	31584-1 (1/4" F) RL	31579-1 (1/2"F) RL
AKA9442ZXDAXW			56516 (3/8"TD)WRV	51080-1	31584-1 (1/4" F) RL	31579-1 (1/2"F) RL
AKA9457EXAXW			56516 (3/8"TD)WRV	51080-1	31584-1 (1/4" F) RL	31579-1 (1/2"F) RL
AKA9467ZXAXW			56516 (3/8"TD)WRV	51080-1	31584-1 (1/4" F) RL	31579-1 (1/2"F) RL
AKA9457EXDXW			56516 (3/8"TD)WRV	51080-1	31584-1 (1/4" F) RL	31579-1 (1/2"F) RL
AKA9467ZXDAXW			56516 (3/8"TD)WRV	51080-1	31584-1 (1/4" F) RL	31579-1 (1/2"F) RL
AKA9476ZXDAXW			56516 (3/8"TD)WRV	51080-1	31584-1 (1/4" F) RL	31579-1 (1/2"F) RL
AKA9479EXDXW			56516 (3/8"TD)WRV	51080-1	31584-1 (1/4" F) RL	31579-1 (1/2"F) RL
AJA9511EXDXW			56516 (3/8"TD)WRV	51081	31547-8 (3/8"F) RL	31579-1 (1/2"F) RL
AWG9513EXTXW	91014 (30AMP-3PH,230V)		56516 (3/8"TD)WRV	51081	31555-1 (3/8"S) RL	31531-1 (5/8"S) RL
AWG9513EXNXW			56516 (3/8"TD)WRV	51081	31555-1 (3/8"S) RL	31531-1 (5/8"S) RL
<b>High Temp</b>						
AEA4440YXAXW			56516 (3/8"TD)WRV	51080-1	31584-1 (1/4" F) RL	
AKA4475YXAXW			56516 (3/8" TD) WRV	51080-1	31584-1 (1/4" F) RL	31579-1 (1/2" F)
AKA4475YXDAXW			56516 (3/8" TD) WRV	51080-1	31584-1 (1/4" F) RL	31579-1 (1/2" F)
AKA4490YXAXW			56516 (3/8" TD) WRV	51081	31547-8 (3/8"F) RL	31579-1 (1/2" F)
AJA4510YXDAXW			56516 (3/8" TD) WRV	51081	31547-8 (3/8"F) RL	31585 (1/2" F)
AKA4490YXDAXW			56516 (3/8" TD) WRV	51081	31547-8 (3/8"F) RL	31579-1 (1/2" F)
AJA4514YXDAXW			56516 (3/8" TD) WRV	51081	31547-8 (3/8"F) RL	31585 (1/2" F)
AWG4520EXNXW			56516 (3/8" TD) WRV	51081-1	31578-1 (3/8" F) RL	31531-1 (5/8" S)RL
AWG4524EXTXW	91014 (30 AMP-3PH,230V)		56516 (3/8" TD) WRV	51081-1	31581-1 (3/8" S) RL	
AWG4524EXNXW			56516 (3/8" TD) WRV	51081-1	31581-1 (3/8" S) RL	
AWG4530EXTXW	91014 (30 AMP-3PH,230V)		56516 (3/8" TD) WRV	51081-1	31581-1 (3/8" S) RL	XV46AB
AWG4530EXNXW			56516 (3/8" TD) WRV	51081-1	31581-1 (3/8" S) RL	XV46AB
AVA4535EXTXW	91014 (30 AMP-3PH,230V)		56516 (3/8" TD) WRV	51081-1	31581-1 (3/8" S) RL	XV46AB
<b>Low Temp</b>						
AJA2424ZXDAXW			56516 (3/8"TD)WRV	51081	31547-8 (3/8"F) RL	31579-1 (1/2" F) RL
AHA2435AXDXW			56516 (3/8"TD)WRV	51081	31555-1 (3/8"S) RL	31531-1 (5/8"S) RL
AJA2433ZXDAXW			56516 (3/8"TD)WRV	51081	31547-8 (3/8"F) RL	31579-1 (1/2" F) RL
AHA2445AXDXW			56516 (3/8"TD)WRV	51081	31555-1 (3/8"S) RL	31531-1 (5/8"S) RL
AWA2453ZXDAXW			56516 (3/8"TD)WRV	51081	31547-8 (3/8"F) RL	31531-1 (5/8"S) RL
AHA2466AXDXW			56516 (3/8"TD)WRV	51081	31555-1 (3/8"S) RL	31529-1 (7/8"S RL)
AWA2488ZXDAXW			56516 (3/8"TD)WRV	51081	31547-8 (3/8"F) RL	31529-1 (7/8"S RL)
AVA2512ZXTXW	91014 (30 AMP-3PH,230V)		56516 (3/8"TD)WRV	51081	31547-8 (3/8"F) RL	31583-1 (1/4"F PV)
AVA2512ZXXNXW			56516 (3/8"TD)WRV	51081	31547-8 (3/8"F) RL	31583-1 (1/4"F PV)
<b>Med Temp</b>						
AJA7441AXAXW			56516 (3/8"TD)WRV	51081	31547-8 (3/8"F) RL	31547-7 (1/2" F)
AJA7441AXDXW			56516 (3/8"TD)WRV	51081	31547-8 (3/8"F) RL	31547-7 (1/2" F)
AJA7465AXAXW			56516 (3/8"TD)WRV	51081	31547-8 (3/8"F) RL	31552-3 (5/8" F) RL
AJB7465AXDXW			56516 (3/8"TD)WRV	51081	31547-8 (3/8"F) RL	31552-3 (5/8" F) RL
AHA7480AXDXW			56516 (3/8"TD)WRV	51081	31555-1 (3/8"S) RL	31531-1 (3/8"S)
AHA7480AXFXW	91014 (30AMP-3PH,230V)		56516 (3/8"TD)WRV	51081	31555-1 (3/8"S) RL	31531-1 (3/8"S)
AHB7511AXDXW			56516 (3/8"TD)WRV	51081	31555-1 (3/8"S) RL	31529-1 (7/8"S RL)
AWA7511ZXDAXW			56516 (3/8"TD)WRV	51081	31547-8 (3/8"F) RL	31529-1 (7/8"S RL)
AHA7511AXFXW	91014 (30AMP-3PH,230V)		56516 (3/8"TD)WRV	51081	31555-1 (3/8"S) RL	31529-1 (7/8"S RL)
AHA7514AXDXW			56516 (3/8"TD)WRV	51081	31555-1 (3/8"S) RL	31529-1 (7/8"S RL)
AHA7514AXFXW	91014 (30 AMP-3PH,230V)		56516 (3/8"TD)WRV	51081	31555-1 (3/8"S) RL	31529-1 (7/8"S RL)
AWA7515ZXTXW	91014 (30 AMP-3PH,230V)		56516 (3/8"TD)WRV	51081	31555-1 (3/8"S) RL	31529-1 (7/8"S RL)
AWA7515ZXDAXW			56516 (3/8"TD)WRV	51081	31555-1 (3/8"S) RL	31529-1 (7/8"S RL)

\* = UNITS USING TFM 92 FAN MOTOR, 51559-2 BLADE AND GUARD/GRILL COMBO

WATER COOLED UNITS

Unit Model	Condenser	* Wt	Capacitors	cc heat	Cap Cabinet	Control Panel	FAN BRCKT	Blade
<b>Comm Temp</b>								
AEA9423EXAXW	50846	67	85PS165C27	NA				
AKA9442ZXAXW	50812	67	85PS125D59	NA		AE1197-044		
AKA9442ZXDXW	50812	66	85685	NA		AE1197-029		
AKA9457EXAXW	50812	67	85PS125D59	NA		AE1197-044		
AKA9467ZXAXW	50812	82	85PS250C30	NA		AE1197-028		
AKA9457EXDXW	50812	82	85685	NA		AE1197-029		
AKA9467ZXDXW	50812	70	85685	NA		AE1197-029		
AKA9476ZXDXW	50812	66	85685	NA		AE1197-063		
AKA9479EXDXW	50812	90	85685	NA		AE1197-029		
AJA9511EXDXW	50812	104	85PS250B87	NA				
AWG9513EXTXW	50827-1	45		91022-1	AC1396-5			
AWG9513EXNXW	50827-1	108	85PS330D17	91022-1		AE1397-001		
<b>High Temp</b>								
AEA4440YXAXW	50846	82	85PS110C90	NA				
AKA4475YXAXW	50812-1	82	85PS165C96	NA		AE1197-066		
AKA4475YDXDXW	50812-1	94	85PS330D12	NA		AE1197-067		
AKA4490YXAXW	50827-1	84	85PS125D59	NA		AE1197-044		
AJA4510YDXDXW	50827-1	84	85PS250D09	NA		AE1168-090		
AKA4490YDXDXW	50827-1	94	85PS250D10	NA		AE1197-052		
AJA4514YDXDXW	50827-1	107	85PS330C24	NA		AE1170-048		
AWG4520EXNXW	50827	110	85PS330D17	91022-1		AE1397-001		
AWG4524EXTXW	H-2-I	119		91022-1	AC1305-6			
AWG4524EXNXW	H-2-I	113	85PS330C24	91022-1		AE1397-005		
AWG4530EXTXW	H-3-I	134		91022-1	AC1305-6			
AWG4530EXNXW	H-3-I	119	85PS330D17	91022-1		AE1397-006		
AVA4535EXTXW	H-3-I	94		NA	AC1305-6			
<b>Low Temp</b>								
AJA2424ZXDXW	50812-1	* 118	85PS330D23	NA			57155	51559-2
AHA2435AXDXW	50812-1	* 73	85PS250A58	NA		AE1197-001	57155	51559-2
AJA2433ZXDXW	50812	* 115	85PS330D23	NA			57155	51559-2
AHA2445AXDXW	50812-1	* 111	85PS250A58	NA		AE1197-002	57155	51559-2
AWA2453ZXDXW	50812-1	* 122	85PS330D17	NA		AE1397-031	57155	51559-2
AHA2466AXDXW	50812-1	* 125	85PS250B51	NA		AE1197-005	57155	51559-2
AWA2488ZXDXW	50812-1	* 140	85PS330D17	NA		AE1397-032	57155	51559-2
AVA2512ZXTXW	50827-1	* 84		NA	AC1396-6		57155	51559-2
AVA2512ZXNXW	50827-1	* 129	85PS330D17	NA		AE1397-036	57155	51559-2
<b>Med Temp</b>								
AJA7441AXAXW	50812	85	85PS125D59	NA				
AJA7441AXDXW	50812	92	85PS250D19	NA				
AJA7465AXAXW	50812	92	85PS110A15	NA				
AJB7465AXDXW	50812	105	85PS330C23	NA				
AHA7480AXDXW	50812-1	105	85PS330D16	NA		AE1197-007		
AHA7480AXFXW	50812-1	110		NA				
AHB7511AXDXW	50827	104	85PS250C19	NA		AE1197-003		
AWA7511ZDXDXW	50827-1	116	85PS330D16	NA		AE1397-035		
AHA7511AXFXW	50827-1	112		NA				
AHA7514AXDXW	50827-1	115	85PS250C19	NA		AE1197-003		
AHA7514AXFXW	50827-1	107		NA				
AWA7515ZXTXW	50827-1	108		NA	AC1396-6			
AWA7515ZDXDXW	50827-1	108	85PS330D16	NA		AE1397-010		

\* = UNITS USING TFM 92 FAN MOTOR, 51559-2 BLADE AND GUARD/GRILL COMBO

WATER COOLED UNITS

Unit	Model	GUARD/GRILL COMBO
<b>Comm Temp</b>		
AEA9423EXAXW		
AKA9442ZXAXW		
AKA9442ZXDXW		
AKA9457EXAXW		
AKA9467ZXAXW		
AKA9457EXDXW		
AKA9467ZXDXW		
AKA9476ZXDXW		
AKA9479EXDXW		
AJA9511EXDXW		
AWG9513EXTXW		
AWG9513EXNXW		
<b>High Temp</b>		
AEA4440YXAXW		
AKA4475YXAXW		
AKA4475YXDXW		
AKA4490YXAXW		
AJA4510YXDXW		
AKA4490YXDXW		
AJA4514YXDXW		
AWG4520EXNXW		
AWG4524EXTXW		
AWG4524EXNXW		
AWG4530EXTXW		
AWG4530EXNXW		
AVA4535EXTXW		70829-3&70830-1(Grill)
<b>Low Temp</b>		
AJA2424ZXDXW		71085 & 70830-1 (Grill)
AHA2435AXDXW		71085 & 70830-1 (Grill)
AJA2433ZXDXW		71085 & 70830-1 (Grill)
AHA2445AXDXW		71085 & 70830-1 (Grill)
AWA2453ZXDXW		71085 & 70830-1 (Grill)
AHA2466AXDXW		71085 & 70830-1 (Grill)
AWA2488ZXDXW		71085 & 70830-1 (Grill)
AVA2512ZXTXW		
AVA2512ZXNXW		71085 & 70830-1 (Grill)
<b>Med Temp</b>		
AJA7441AXAXW		
AJA7441AXDXW		
AJA7465AXAXW		
AJB7465AXDXW		
AHA7480AXDXW		
AHA7480AXFXW		
AHB7511AXDXW		
AWA7511ZXDXW		
AHA7511AXFXW		
AHA7514AXDXW		
AHA7514AXFXW		
AWA7515ZXTXW		
AWA7515ZXDXW		

## **Compressor Replacement Guides and Fast References**

“This document is not to be used as a drop-in replacement guide. The cross-reference is offered to the user as a tool to help identify potential replacement options based on best performance fit. Mounting and tubing connections are likely to differ from the original installation. With use, system performance parameters will most likely have changed from initial specifications. Careful review of current application requirements is essential. IT IS THE RESPONSIBILITY OF THE SERVICE PERSON TO ASSURE THEY HAVE PURCHASED A REPLACEMENT PRODUCT WHICH MEETS THE NEEDS OF THE APPLICATION. Failure to do so may result in misapplication requiring immediate or subsequent additional compressor replacement.”

Thank you,  
Tecumseh Products Company



**Tecumseh Compressor Company  
Cool Products Division**

**[www.tecumsehcoolproducts.com](http://www.tecumsehcoolproducts.com)**

**Technical Service: (800) 211-3427**

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Condensing Unit Fast Reference  
Part # AF102