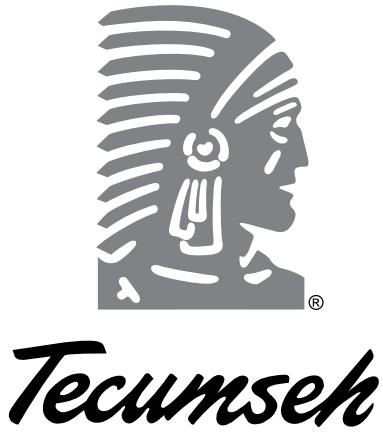




Condensing Unit

Fast Reference

Wholesale Distribution
North America

AEA4440YXA XC

E and G = Evaporative Condensate Units
S = Shaded Pole Fan Motor (Celseon)
C = Electrically Commutated Fan Motor (Celseon)
X = A holding character, reserved for future use

Condensing Unit Features, see chart below

The letters I, O, and Q are eliminated		Fan Cooled	Water Cooled	Air Water Cooled	Receiver Tank	BX Cable	Interconnect Compressor	See B/M	Accumulator
A	Standard Unit	•							
B	Std. Unit W/Receiver Tank	•			•				
C	Std. Unit W/Receiver Tank & BX Cable	•			•	•			
D	Std. Unit W/BX Cable	•				•			
E,F,K	Physical Design Variant (Conduit)	•				•		•	
G,H,J,L,P	Physical Design Variant (Standard)	•						•	
M	Advanced Commercial Design	•			•	•			•
N	Advanced Commercial Design	•				•			•
S	Customer Special							•	
T	Interconnect Compressor						•		
U	Water Cooled - Adv. Commercial Design		•		•	•			•
V	Electrical Special (Conduit Design)	•				•		•	
W	Water Cooled Unit		•		•	•			
X	Interconnect Unit	•			•	•	•		
Y	Air Water Cooled Unit			•		•			
Z	Electrical Special (Standard Unit)	•						•	
Evaporative Condensate Units Plastic Base									
EC	Large Evaporative Condensate Units Black Plastic Base	•							
ED	Large Evaporative Condensate Units Black Plastic Base	•							
EE	Large Evaporative Condensate Units Black Plastic Base	•							
GC	Small - Fan Guard, Power Cord, Receiver Tank, Service Valves				•				
GB	Small - Fan Guard, Power Cord, Receiver Tank				•				
GK	Small - Fan Guard, Power Cord								
GL	Small - Fan Guard								
Outdoor Condensing Units									
HL	Outdoor Condensing Unit with Options	•						•	
Celseon® Air Cooled Units									
CB	Std. Unit W/EC Fan Motor, Sweat Conns, Power Cord & Receiver Tank	•			•				
CC	Std. Unit W/EC Fan Motor, Sweat Conns, Power Cord, Receiver Tank & Service Valves	•			•				
CK	Std. Unit W/EC Fan Motor, Sweat Conns, Power Cord	•							
CS	Std. Unit W/EC Fan Motor, Sweat Conns, Power Cord & Service Valves	•							
SB	Std. Unit W/SP Fan Motor, Sweat Conns, Power Cord & Receiver Tank	•			•				
SC	Std. Unit W/SP Fan Motor, Sweat Conns, Power Cord, Receiver Tank & Service Valves	•			•				
SK	Std. Unit W/SP Fan Motor, Sweat Conns, Power Cord	•							
SS	Std. Unit W/SP Fan Motor, Sweat Conns, Power Cord & Service Valves	•							

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 use as a tool to help identify potential replacement options based on performance fit. Mounting and tubing connections are likely to differ from 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 NEED OF THE APPLICATION.** Failure to do so may result in misapplication requiring immediate or subsequent additional compressor replacement.



Ratings

Unit Model	Unit Bill of Material	Volt/Hz/Ph	HP	Ref	Capacity (Btu/h) at 90°F Ambient							
					Evaporator Temperature (°F)							
AIR COOLED – Commercial Temperature (-10°F to 45°F)												
					-10°	0°	10°	20°	25°	30°	35°	40°
AEA0417EXAXA	2B471-1	115/60/1	1/5	R22	840	1,100	1,410	1,760	1,950	2,130	2,320	2,530
AEA9415ZXAXA	2A538-9	115/60/1	1/5	R404A	820	1,000	1,240	1,480	1,610	1,750	1,880	2,020
AEA9415ZXAXB	2A547-9	115/60/1	1/5	R404A	820	1,000	1,240	1,480	1,610	1,750	1,880	2,020
AEA9415ZXAXC	2A548-9	115/60/1	1/5	R404A	820	1,000	1,240	1,480	1,610	1,750	1,880	2,020
AEA9417EXAXB	2B478-9	115/60/1	1/5	R22	770	1,000	1,280	1,630	1,800	2,000	2,200	2,400
AEA9417EXAXC	2B479-9	115/60/1	1/5	R22	770	1,000	1,280	1,630	1,800	2,000	2,200	2,400
AEA9417EXAXG	2B474-9	115/60/1	1/5	R22	780	1,060	1,360	1,670	1,820	2,000	2,180	2,380
AEA9422ZXAXA	2C460-9	115/60/1	1/4	R404A	1,240	1,540	1,860	2,200	2,380	2,570	2,770	2,980
AEA9422ZXAXB	2C481-9	115/60/1	1/4	R404A	1,240	1,540	1,860	2,200	2,380	2,570	2,770	2,980
AEA9422ZXAXC	2C482-9	115/60/1	1/4	R404A	1,240	1,540	1,860	2,200	2,380	2,570	2,770	2,980
AEA9423EXAXA	2C357-9	115/60/1	1/4	R22		1,430	1,840	2,300	2,580	2,860	3,190	3,560
AEA9423EXAXB	2C358-9	115/60/1	1/4	R22		1,430	1,840	2,300	2,580	2,860	3,190	3,560
AEA9423EXAXC	2C359-9	115/60/1	1/4	R22		1,430	1,840	2,300	2,580	2,860	3,190	3,560
AEA9423EXAXE	2D371-9	115/60/1	1/4	R22		1,430	1,840	2,300	2,580	2,860	3,190	3,560
AKA9429ZXAXC	2D351-9	115/60/1	1/3	R404A	990	1,610	2,230	2,850	3,160	3,470	3,780	4,090
AKA9433EXAXB	2C247-9	115/60/1	1/3+	R22	1,220	1,890	2,580	3,320	3,710	4,030	4,600	5,100
AKA9433EXAXC	2D268-9	115/60/1	1/3	R22	1,220	1,890	2,580	3,320	3,710	4,030	4,600	5,100
AKA9433EXAXC	2C232-9	115/60/1	1/3+	R22	1,220	1,890	2,580	3,320	3,710	4,030	4,600	5,100
AKA9433EXDXC	2C233-9	208-230/60/1	1/3+	R22	1,220	1,890	2,580	3,320	3,710	4,030	4,600	5,100
AKA9440ZXAXC	2D291-1	115/60/1	1/2	R404A	1,700	2,375	3,200	4,050	4,500	5,000	5,525	6,050
AKA9440ZXDXC	2D292-1	208-230/60/1	1/2	R404A	1,700	2,375	3,200	4,050	4,500	5,000	5,525	6,050
AKA9446EXAXC	2C234-9	115/60/1	1/2	R22	1,800	2,600	3,500	4,600	5,150	5,700	6,300	6,900
AKA9446EXAXE	2D265-9	115/60/1	1/2	R22	1,800	2,600	3,500	4,600	5,150	5,700	6,300	6,900
AKA9446EXDXC	2C235-9	208-230/60/1	1/2	R22	1,800	2,600	3,500	4,600	5,150	5,700	6,300	6,900
AKA9446EXDXD	2E238-9	208-230/60/1	1/2	R22	1,800	2,600	3,500	4,600	5,150	5,700	6,300	6,900
AKA9446EXDXE	2D264-9	208-230/60/1	1/2	R22	1,800	2,600	3,500	4,600	5,150	5,700	6,300	6,900
AKA9460ZXDXC	2B776-9	208-230/60/1	3/4	R404A	3,054	3,936	4,930	4,930	6,038	7,257	7,909	8,590
AKA9461EXDXC	2B725-9	208-230/60/1	3/4	R22	2,600	3,500	4,700	6,100	6,900	7,700	8,500	9,300
AKA9461EXDXD	2B793-9	208-230/60/1	3/4	R22	2,600	3,500	4,700	6,100	6,900	7,700	8,500	9,300
AKA9461EXDXE	2B759-9	208-230/60/1	3/4	R22	2,600	3,500	4,700	6,100	6,900	7,700	8,500	9,300
AKA9463ZXDXC	2B777-1	208-230/60/1	3/4	R404A	3,190	4,200	5,230	6,280	6,900	7,650	8,200	8,900
AKA9470EXDXC	2A1185-9	208-230/60/1	1	R22	3,200	4,300	5,600	7,000	7,800	8,500	9,300	10,100
AKA9470EXDXD	2B1114-9	208-230/60/1	1	R22	3,200	4,300	5,600	7,000	7,800	8,500	9,300	10,100
AKA9470EXDXE	2A1199-9	208-230/60/1	1	R22	3,200	4,300	5,600	7,000	7,800	8,500	9,300	10,100
AJA9486EXDXC	2A1183-9	208-230/60/1	1	R22	3,600	5,100	6,800	8,600	9,500	10,400	11,400	12,400
AJA9486EXDXD	2B1115-9	208-230/60/1	1	R22	3,600	5,100	6,800	8,600	9,500	10,400	11,400	12,400
AJA9486EXDXE	2A1198-9	208-230/60/1	1	R22	3,600	5,100	6,800	8,600	9,500	10,400	11,400	12,400
VSA9510ZTBXC	14947894	200-230/60/3	3/4	R404A	5,420	7,050	9,000	11,240	12,160	13,080	14,380	15,680
AWA9511ZXNXC	2B1138-9	208-230/60/1	1-1/4	R404A		6,619	8,759	11,392	12,893	14,517	16,264	18,135
AWA9511ZXTXC	2B1140-9	200-230/60/3	1-1/4	R404A		6,619	8,759	11,392	12,893	14,517	16,264	18,135
AWA9514ZXNXM	2B3238-9	208-230/60/1	1-3/4	R404A	6,449	8,533	11,068	14,053	15,771	17,489	19,376	21,375
AWA9514ZXTXM	2B3239-9	200-230/60/3	1-3/4	R404A	6,449	8,533	11,068	14,053	15,771	17,489	19,376	21,375
VSA9515ZNAXM	14947896	208-230/60/1	2	R404A	7,200	9,650	12,500	15,900	17,250	18,600	20,600	22,600
VSA9515ZTBXM	14947895	200-230/60/3	2	R404A	7,200	9,650	12,500	15,900	17,250	18,600	20,600	22,600
VSA9518ZNAXM	14947898	208-230/60/1	2-1/2	R404A	12,156	14,527	17,446	20,957	23,090	25,222	29,194	30,077
VSA9518ZTBXM	14947897	200-230/60/3	2-1/2	R404A	12,156	14,527	17,446	20,957	23,090	25,222	29,194	30,077
AWA9518ZXGXM	2C2135-9	460/60/3	2	R404A	8,659	11,392	14,642	18,409	20,552	22,692	25,030	27,495
AWA9518ZXNXM	2C2133-9	208-230/60/1	2	R404A	8,659	11,392	14,642	18,409	20,552	22,694	25,030	27,495



Unit Model	Unit Bill of Material	Volt/Hz/Ph	HP	Ref	Capacity (Btu/h) at 90°F Ambient							
					Evaporator Temperature (°F)							
AIR COOLED – Commercial Temperature (-10°F to 45°F) (continued)												
					-10°	0°	10°	20°	25°	30°	35°	40°
AWA9518ZXTXM	2C2134-9	200-230/60/3	2	R404A	8,659	11,392	14,642	18,409	20,552	22,694	25,030	27,495
VSA9522ZTBXM	14947899	200-230/60/3	3	R404A	12,156	15,727	19,044	22,799	24,542	26,284	28,246	30,207
AVA9523ZXGXM	2C2137-9	460/60/3	3	R404A	10,554	14,013	17,997	22,505	25,022	27,538	30,251	33,095
AVA9523ZXTXM	2C2136-9	200-230/60/3	3	R404A	10,554	14,013	17,997	22,505	25,022	27,538	30,251	33,095
AVA9525ZXGXM	2B3155-9	460/60/3	3	R404A	12,228	15,777	19,874	24,517	27,112	29,707	32,507	35,443
AVA9525ZXTXM	2B3154-9	200-230/60/3	3	R404A	12,228	15,777	19,874	24,517	27,112	29,707	32,507	35,443
VSA9526ZTBXM	14947901	200-230/60/3	3-1/2	R404A	14,270	18,370	23,240	28,830	31,120	33,410	36,660	39,910
AVA9529ZXTXM	2B3158-9	200-230/60/3	3-1/2	R404A	15,154	19,274	23,892	28,918	31,622	34,442	37,380	40,435
VSA9530ZXTXM	14947903	200-230/60/3	4	R404A	17,142	20,924	25,275	30,155	33,186	36,217	39,514	42,810
AIR COOLED – High Temperature (20°F to 45°F)												
					20°	25°	30°	35°	40°	45°	50°	
AEA3414AXAXA	2677-9	115/60/1	1/6	R12	1,020	1,110	1,210	1,315	1,425	1,545		
AEA3414YXAXA	2A610-9	115/60/1	1/6	R134a	860	930	1,010	1,100	1,190	1,280	1,380	
AEA3417AXAXA	2556-9	115/60/1	1/5	R12	1,140	1,235	1,355	1,495	1,645	1,810		
AEA3417YXAXA	2A525-9	115/60/1	1/5	R134a	1,100	1,240	1,350	1,500	1,660	1,820	2,000	
AEA3425AXAXA	2564-9	115/60/1	1/5	R12	1,590	1,725	1,875	2,025	2,200	2,375		
AEA3425YXAXA	2A524-9	115/60/1	1/5	R134a	1,460	1,620	1,790	1,970	2,140	2,330	2,520	
AEA3430YXAXA	2C400-1	115/60/1	1/4	R134a	1,710	2,000	2,200	2,400	2,600	2,820	3,070	
AEA4430AXAXA	2B430-9	115/60/1	1/4	R12	2,030	2,180	2,375	2,600	2,830	3,080		
AEA4430AXAXB	2B428-9	115/60/1	1/4	R12	2,030	2,180	2,375	2,600	2,830	3,080		
AEA4430AXAXC	2B402-9	115/60/1	1/4	R12	2,030	2,180	2,375	2,600	2,830	3,080		
AEA4430YXAXA	2C401-9	115/60/1	1/4	R134a	1,740	1,940	2,140	2,360	2,590	2,820	3,050	
AEA4430YXAXB	2C402-9	115/60/1	1/4	R134a	1,740	1,940	2,140	2,360	2,590	2,820	3,050	
AEA4430YXAXC	2C403-9	115/60/1	1/4	R134a	1,740	1,940	2,140	2,360	2,590	2,820	3,050	
AEA4440AXAXB	2C309-9	115/60/1	1/3	R12	2,540	2,730	3,020	3,270	3,530	3,790	4,050	
AEA4440AXAXC	2B373-9	115/60/1	1/3	R12	2,540	2,730	3,020	3,270	3,530	3,790	4,050	
AEA4440AXAXL	2C311-9	115/60/1	1/3	R12	2,540	2,730	3,020	3,270	3,530	3,790	4,050	
AEA4440YXAXB	2C372-9	115/60/1	1/3	R134a	2,320	2,560	2,810	3,080	3,350	3,620	3,910	
AEA4440YXAXC	2C373-9	115/60/1	1/3	R134a	2,320	2,560	2,810	3,080	3,350	3,620	3,910	
AEA4440YXAXL	2C375-9	115/60/1	1/3	R134a	2,320	2,560	2,810	3,080	3,350	3,620	3,910	
AEA4448AXAXC	2C312-9	115/60/1	1/3	R12	2,950	3,325	3,700	4,085	4,470	4,800	5,130	
AEA4448YXAXC	2D315-9	115/60/1	1/3	R134a	2,950	3,325	3,700	4,085	4,470	4,800	5,130	
AKA4460YXAXB	2C241-9	115/60/1	1/2	R134a	3,570	4,000	4,450	4,900	5,390	5,880	6,370	
AKA4460YXAXC	2C242-9	115/60/1	1/2	R134a	3,570	4,000	4,450	4,900	5,390	5,880	6,370	
AKA4460YXDXC	2D226-9	208-230/60/1	1/2	R134a	3,570	4,000	4,450	4,900	5,390	5,880	6,370	
AJA4461AXAXB	2A276-9	115/60/1	1/2	R12	3,800	4,175	4,525	4,900	5,300	5,675		
AJA4461AXAXC	2B216-9	115/60/1	1/2	R12	3,800	4,175	4,525	4,900	5,300	5,675		
AJA4461AXDXC	2B223-9	208-230/60/1	1/2	R12	3,800	4,175	4,525	4,900	5,300	5,675		
AKA4476YXAXC	2C294-9	115/60/1	1/2+	R134a	4,400	4,900	5,400	5,950	6,500	7,100	7,700	
AKA4476YXDXC	2D232-9	208-230/60/1	1/2+	R134a	4,400	4,900	5,400	5,950	6,500	7,100	7,700	
AJA4492AXAXC	2A750-9	115/60/1	3/4	R12	5,800	6,380	6,950	7,500	8,200	8,800	9,500	
AJA4492AXDXC	2A757-9	208-230/60/1	3/4	R12	5,800	6,380	6,950	7,500	8,200	8,800	9,500	
AJA4492YXAXC	2B728-9	115/60/1	3/4	R134a	5,120	5,700	6,270	6,860	7,480	8,070	8,780	
AJA4492YXDXC	2B726-9	208-230/60/1	3/4	R134a	5,120	5,700	6,270	6,860	7,480	8,070	8,780	
AJA4512AXDXC	2A1129-9	208-230/60/1	1	R12	7,400	8,200	8,900	9,800	10,780	11,780	12,780	
AJA4512YXDXC	2A1193-9	208-230/60/1	1	R134a	7,250	8,200	9,100	10,100	11,100	12,200	13,300	
AWG4516EXNXC	2B1112-9	208-230/60/1	1-1/2	R22	9,353	10,466	11,670	12,963	14,347	15,820	17,383	



Unit Model	Unit Bill of Material	Volt/Hz/Ph	HP	Ref	Capacity (Btu/h) at 90°F Ambient							
					Evaporator Temperature (°F)							
AIR COOLED – High Temperature (20°F to 45°F) (continued)												
					20°	25°	30°	35°	40°	45°	50°	
AWG4516EXTXC	2B1113-9	200-230/60/3	1-1/2	R22	9,353	10,466	11,670	12,963	14,347	15,820	17,383	
AHA4518AXDXC	2B3233-49	208-230/60/1	1-1/2	R12	10,900	12,250	13,600	14,900	16,200	17,400	18,600	
AWG4520EXNXC	2B3215-9	208-230/60/1	1-1/2	R22	11,771	13,171	14,607	16,079	17,587	19,131	20,711	
AWG4520EXTXC	2B3216-9	200-230/60/3	1-1/2	R22	11,771	13,171	14,607	16,079	17,587	19,131	20,711	
AWG4524EXNXM	2C2103-9	208-230/60/1	2	R22	14,683	16,399	18,207	20,108	22,102	24,189	26,368	
AWG4524EXTXM	2C2108-9	200-230/60/3	2	R22	14,683	16,399	18,207	20,108	22,102	24,189	26,368	
AWG4530EXNXM	2C2106-9	208-230/60/1	2-1/2	R22	18,626	20,789	23,046	25,398	27,845	30,387	33,023	
AWG4530EXTXM	2C2107-9	200-230/60/3	2-1/2	R22	18,626	20,789	23,046	25,398	27,845	30,387	33,023	
AVA4540EXNXM	2B3127-9	208-230/60/1	3	R22	24,901	27,646	30,467	33,364	36,337	39,386	42,512	
AVA4540EXTXM	2B3128-9	200-230/60/3	3	R22	24,901	27,646	30,467	33,364	36,337	39,386	42,512	
AGA4553EXNXM	2A4052-9	208-230/60/1	4	R22	35,000	38,250	41,500	45,350	49,200	53,000	56,000	
AGA4553EXTXM	2A4053-9	200-230/60/3	4	R22	35,000	38,250	41,500	45,350	49,200	53,000	56,000	
AGA4563EXNXM	2A5058-9	208-230/60/1	5	R22	42,000	46,000	50,000	55,000	58,000	62,450	65,300	
AGA4563EXTXM	2A5059-9	200-230/60/3	5	R22	42,000	46,000	50,000	55,000	58,000	62,450	65,300	
AGA4572EXNXM	2A5060-9	208-230/60/1	6	R22	44,000	49,500	55,000	62,000	67,000	72,000	80,000	
AGA4572EXTXM	2A5061-9	200-230/60/3	6	R22	44,000	49,500	55,000	62,000	67,000	72,000	80,000	
AIR COOLED – Low Temperature (-40°F to 10°F)												
					-40°	-30°	-20°	-10°	0°	10°	20°	
AEA1336AXAXA	2831-9	115/60/1	1/8	R12			320	450	590	740	900	
AEA1360AXAXA	2555-9	115/60/1	1/5	R12			525	700	885	1,090	1,315	
AEA2410AXAXC	2A499-9	115/60/1	1/4	R12	350	625	900	1,250	1,600	2,000		
AEA2410ZXAXC	2C441-9	115/60/1	1/4	R404A	400	580	770	1,000	1,240	1,500		
AEA2413YXAXC	2D302-9	115/60/1	1/3	R134a		657	965	1,315	1,707	2,140	2,615	
AEA2413ZXAXA	2D332-1	115/60/1	1/3	R404A		645	930	1,285	1,680	2,100		
AEA2413ZXAXC	2D338-9	115/60/1	1/3	R404A		850	1,080	1,340	1,610	1,870		
AEA2415AABXC	2B380-9	115/60/1	1/3	R12	550	980	1,380	1,800	2,200	2,600		
AJA2422ZXAXB	2D256-9	115/60/1	1/2	R404A		1,290	1,710	2,180	2,660	3,160		
AJA2422ZXAXC	2D253-9	115/60/1	1/2	R404A		1,290	1,710	2,180	2,660	3,160		
AJA2425AXAXB	2A275-9	115/60/1	1/2	R12	1,175	1,625	2,160	2,780	3,400	4,160		
AJA2425AXAXC	2B217-9	115/60/1	1/2	R12	1,175	1,625	2,160	2,780	3,400	4,160		
AJA2425AXDXC	2B221-9	208-230/60/1	1/2	R12	1,175	1,625	2,160	2,780	3,400	4,160		
AJA2429ZXAXA	2D262-9	115/60/1	3/4	R404A	720	1,400	2,130	2,890	3,700	4,520		
AJA2429ZXAXB	2D275-9	115/60/1	3/4	R404A	720	1,400	2,130	2,890	3,700	4,520		
AHA2435AXDXC	2C702-49	208-230/60/1	3/4	R12	1,100	2,050	3,050	4,100	5,200	6,300		
AJB2441ZXAXC	2B1132-44	115/60/1	1	R404A	1,773	2,484	3,269	4,127	5,058	6,063		
AHA2445AXDXC	2B1125-49	208-230/60/1	1	R12	1,550	2,600	3,750	4,900	6,200	7,600		
AWA2448ZDXC	2B1118-9	208-230/60/1	1	R404A	1,388	2,418	3,568	4,838	6,227	7,736		
AWA2448ZXTXC	2B1121-9	200-230/60/3	1	R404A	1,388	2,418	3,568	4,838	6,227	7,736		
AJB2450ZDXC	2B1134-44	208-230/60/1	1.5	R404A	2,243	3,114	4,040	5,022	6,060	7,154		
AWA2457ZDXC	2B3243-9	208-230/60/1	1-1/4	R404A	1,940	3,098	4,365	5,738	7,219	8,807		
AWA2457ZXTXC	2B3244-9	200-230/60/3	1-1/4	R404A	1,940	3,098	4,365	5,738	7,219	8,807		
AWA2464ZDXC	2B3224-9	208-230/60/1	1-1/2	R404A	2,572	3,810	5,102	6,450	7,854	9,313		
AWA2464ZXTXC	2B3225-9	200-230/60/3	1-1/2	R404A	2,572	3,810	5,102	6,450	7,854	9,313		
AHA2466AXDXC	2B3232-49	208-230/60/1	1-1/2	R12	220	3,600	5,200	6,900	8,800	10,950		
AHA2466AXFXC	2B3236-49	208-230/60/3	1-1/2	R12	220	3,600	5,200	6,900	8,800	10,950		
AWA2479ZDXC	2C2114-9	208-230/60/1	2	R404A	2,337	4,080	5,925	7,871	9,918	12,067		
AWA2479ZXTXC	2C2115-9	200-230/60/3	2	R404A	2,337	4,080	5,925	7,871	9,918	12,067		
AWA2490ZDXC	2C2111-9	208-230/60/1	2-1/4	R404A		4,098	5,365	8,790	11,372	14,112		
AWA2490ZXTXC	2C2112-9	200-230/60/3	2-1/4	R404A		4,098	5,365	8,790	11,372	14,112		



Unit Model	Unit Bill of Material	Volt/Hz/Ph	HP	Ref	Capacity (Btu/h) at 90°F Ambient							
					Evaporator Temperature (°F)							
AIR COOLED – Low Temperature (-40°F to 10°F) (continued)												
					-40°	-30°	-20°	-10°	0°	10°	20°	
AVA2510ZXNXC	2C2116-9	208-230/60/1	2-1/2	R404A	3,592	5,751	7,887	9,999	12,088	14,153		
AVA2510ZXTXC	2C2117-9	200-230/60/3	2-1/2	R404A	3,592	5,751	7,887	9,999	12,088	14,153		
AVA2512ZXNXM	2B3140-9	208-230/60/1	3	R404A		6,531	9,102	11,851	14,778	17,884		
AVA2512ZXTXM	2B3141-9	200-230/60/3	3	R404A		6,531	9,102	11,851	14,778	17,884		
AVA2515ZXGXC	2B3146-9	460/60/3	4	R404A	5,131	7,791	10,905	14,475	18,500	22,980		
AVA2515ZXNXC	2B3144-9	208-230/60/1	4	R404A	5,131	7,791	10,905	14,475	18,500	22,980		
AVA2515ZXTXC	2B3145-9	200-230/60/3	4	R404A	5,131	7,791	10,905	14,475	18,500	22,980		
AIR COOLED – Medium Temperature (-10°F to 30°F)												
					-20°	-10°	0°	10°	20°	25°	30°	40°
AKA7437YXAXC	2C287-1	115/60/1	1/2	R134a	1,650	2,250	3,000	3,800	4,250	4,700		
AJA7441AXAXC	2B218-9	115/60/1	1/2	R12			2,860	3,610	4,400	4,820	5,280	
AJA7441AXDXC	2B225-9	208-230/60/1	1/2	R12			2,860	3,610	4,400	4,820	5,280	
AJA7465AXAXE	2B714-9	115/60/1	3/4	R12			4,260	5,355	6,560	7,200	7,650	
AJB7465AXDXE	2B715-9	208-230/60/1	3/4	R12			4,260	5,355	6,560	7,200	7,650	
AJA7465YXAXE	2B729-9	115/60/1	3/4	R134a		2,330	3,450	4,650	5,920	6,600	7,270	
AJA7465YDXE	2B730-9	208-230/60/1	3/4	R134a		2,330	3,450	4,650	5,920	6,600	7,270	
AHA7480AXDXC	2B1126-49	208-230/60/1	1	R12		3,300	5,300	7,100	8,600	9,400	10,100	
AHA7480AXFXC	2B1127-49	208-230/60/3	1	R12		3,300	5,300	7,100	8,600	9,400	10,100	
AJA7480ZDXC	2B1102-9	208-230/60/1	1	R404A		4,330	5,500	6,700	7,980	8,620	9,520	
AHB7511AXDXC	2B3235-49	208-230/60/1	1-1/2	R12		8,300	10,400	12,800	14,250	14,750		
AHA7511AXFXC	2B3237-49	208-230/60/3	1-1/2	R12		8,300	10,400	12,800	14,250	14,750		
AWA7512ZDXC	2B3217-9	208-230/60/1	1-1/2	R404A	3,609	5,583	7,647	9,801	12,045	13,201	14,379	16,803
AWA7512ZXTXC	2B3218-9	200-230/60/3	1-1/2	R404A	3,609	5,583	7,647	9,801	12,045	13,201	14,379	16,803
AHA7514AXDXC	2B3234-49	208-230/60/1	1-3/4	R12		7,500	9,500	11,500	14,000	15,400	16,800	
AWA7515ZDXC	2B3220-9	208-230/60/1	2	R404A	5,054	7,042	9,149	11,373	16,722	14,941	16,189	18,775
AWA7515ZXTXC	2B3219-9	200-230/60/3	2	R404A	5,054	7,042	9,149	11,373	16,722	14,941	16,189	18,775
AVA7523ZXNXC	2B3136-9	208-230/60/1	3	R404A		11,958	15,360	18,971	22,792	24,781	26,828	
AVA7523ZXTXC	2B3137-9	200-230/60/3	3	R404A		11,958	15,360	18,971	22,792	24,781	26,828	
AIR COOLED – CELSEON® Commercial/High Temperature (-10°F to 45°F)												
					-10°	0°	10°	20°	25°	30°	35°	40°
AEA9415EXA**	32G440-**	115/60/1	1/4	R22	850	1,070	1,350	1,690	1,880	2,090	2,310	2,550
AEA9422EXA**	32G355-**	115/60/1	1/3	R22		1,120	1,850	2,440	2,680	2,890	3,060	3,200
AEA9415ZXA**	32G450-**	115/60/1	1/4	R404A	830	1,070	1,300	1,530	1,640	1,740	1,850	1,950
AEA9422ZXA**	32G350-**	115/60/1	1/3	R404A	1,020	1,400	1,820	2,280	2,530	2,790	3,060	3,340
AEA3414YXA**	32G660-**	115/60/1	1/6	R134a			720	880	980	1,080	1,200	1,320
AEA3417YXA**	32G570-**	115/60/1	1/5	R134a			990	1,170	1,280	1,400	1,540	1,700
AEA3425YXA**	32G560-**	115/60/1	1/5	R134a			1,110	1,460	1,640	1,840	2,040	2,250
AEA4430YXA**	32G470-**	115/60/1	1/4	R134a			1,360	1,800	2,030	2,260	2,490	2,730
AEA4440YXA**	32G360-**	115/60/1	1/3	R134a			1,820	2,340	2,610	2,890	3,180	3,470
AEA4448YXA**	32G380-**	115/60/1	1/3+	R134a			2,200	2,770	3,060	3,350	3,650	3,950
AIR COOLED – CELSEON® Low Temperature (-40°F to 10°F)												
					-30°	-20°	-10°	0°	10°			
AEA2380ZXA**	32G420-**	115/60/1	1/4	R404A	610	810	1,030	1,280	1,570			
AEA2411ZXA**	32G330-**	115/60/1	1/3	R404A	790	1,060	1,340	1,630	1,940			
AEA1360YXA**	32G510-**	115/60/1	1/5	R134a	390	470	610	820	1,080			
AEA2410YXA**	32G410-**	115/60/1	1/4	R134a	390	800	1,180	1,520	1,830			
AEA2413YXA**	32G320-**	115/60/1	1/3	R134a	620	1,080	1,480	1,830	2,120			



Unit Model	Unit Bill of Material	Volt/Hz/Ph	HP	Ref	Capacity (Btu/h) at 90°F Ambient							
					Evaporator Temperature (°F)							
EVAPORATIVE CONDENSATE UNITS – Commercial Temperature (-10°F to 45°F)												
					-10°	0°	10°	20°	25°	30°	35°	40°
AEA9415EXAGC	32X441-*	115/60/1	1/5	R22	732	950	1,216	1,653	1,800	1,976	2,161	2,352
AEA9415ZXAGC	32X590-*	115/60/1	1/5	R404A	835	1,024	1,239	1,481	1,612	1,750	1,894	2,045
AEA9422EXAGC	32X341-*	115/60/1	1/3	R22	1,083	1,406	1,800	2,376	2,663	2,925	3,199	3,481
AEA9422ZXAGC	32X380-*	115/60/1	1/3	R404A	1,240	1,538	1,858	2,202	2,383	2,569	2,761	2,959
EVAPORATIVE CONDENSATE UNITS – High Temperature (20°F to 45°F)												
					20°	25°	30°	35°	40°	45°	50°	
AEB3414YXAGC	32X620-*	115/60/1	1/6	R134a	870	985	1,100	1,221	1,342	1,467	1,614	
AEB3417YXAGC	32X520-*	115/60/1	1/5	R134a	1,016	1,139	1,271	1,412	1,562	1,718	1,885	
AEA3425YXAGK	32X560-*	115/60/1	1/5	R134a	1,468	1,644	1,822	2,006	2,193	2,382	2,575	
AEA3425YXDGC	32X570-*	208-230/60/1	1/5	R134a	1,500	1,680	1,862	2,050	2,241	2,434	2,631	
AEA3430YXAGK	32X420-*	115/60/1	1/4	R134a	1,716	1,894	2,080	2,275	2,475	2,682	2,898	
AEA4430YXAGC	32X430-*	115/60/1	1/4	R134a	1,716	1,894	2,080	2,275	2,475	2,682	2,898	
AEA4430YXDGC	32X440-*	208-230/60/1	1/4	R134a	1,751	1,934	2,125	2,325	2,531	2,743	2,966	
AEA4440YXAGC	32X360-*	115/60/1	1/3	R134a	2,397	2,620	2,870	3,110	3,382	3,634		
AEA4440YXDGC	32X370-*	208-230/60/1	1/3	R134a	2,452	2,671	2,918	3,157	3,431	3,687		
EVAPORATIVE CONDENSATE UNITS – Low Temperature (-40°F to 10°F)												
					-30°	-20°	-10°	0°	10°			
AEA1360YXAGK	32X500-*	115/60/1	1/5	R134a	310	391	476	610	816			
AEA1410YXAGK	32X402-*	115/60/1	1/4	R134a	675	973	1,222	1,419	1,563			
AEA2380ZXAGC	32X411-*	115/60/1	1/4	R404A	612	814	1,049	1,318	1,620			
AEA2410YXAGC	32X401-*	115/60/1	1/4	R134a	692	998	1,254	1,456	1,603			
AEA2411ZXAGC	32X332-*	115/60/1	1/3	R404A	851	1,101	1,381	1,692	2,032			
AEA2411ZXDGC	32X340-*	208-230/60/1	1/3	R404A	942	1,190	1,449	1,752	2,133			
BLACK BASE EVAPORATIVE CONDENSATE UNITS – Commercial (-10°F to 45°F)												
					-10°	0°	10°	20°	30°	45°		
AEA9422ZXAEC	32C462-*	115/60/1	1/4	R404A	1,240	1,540	1,860	2,200	2,570	3,220		
AKA9426YXAEC	32D304-*	115/60/1	1/3	R134a	900	1,500	2,050	2,600				
AKA9429ZXAEC	32D355-*	115/60/1	1/3	R404A	990	1,610	2,230	2,850	3,470	4,400		
AKA9440ZXAEg	32E227-*	115/60/1	1/2	R404A	1,700	2,375	3,200	4,050	5,000	6,575		
AKA9440ZXAEc	32D297-*	115/60/1	1/2	R404A	1,700	2,375	3,200	4,050	5,000	6,575		
AKA9460ZXDEC	32B769-*	208-230/60/1	3/4	R404A	3,310	3,980	4,900	5,980	7,250	9,300		
AKA9463ZXAEC	32B772-*	115/60/1	3/4	R404A	3,190	4,200	5,230	6,280	7,650	9,600		
BASE BASE EVAPORATIVE CONDENSATE UNITS – High Temperature (20°F to 45°F)												
					20°	25°	30°	40°	45°	50°		
AKA4476YXAED	32D247-*	115/60/1	1/2	R134a	4,400		5,400	6,500	7,100	7,700		
AKA4460YXAEE	32D210-*	115/60/1	1/2	R134a	3,570	4,000	4,450	5,390	5,880			
AKA4460YXAEE	32E266-*	115/60/1	1/2	R134a	3,570	4,000	4,450	5,390	5,880			
BLACK BASE EVAPORATIVE CONDENSATE UNITS – Low Temperature (-40°F to 10°F)												
					-30°	-25°	-20°	-10°	0°	10°		
AJA2422ZXAEC	32D257-*	115/60/1	1/2	R404A	1,290	1,500	1,710	2,180	2,660	3,160		
BLACK BASE EVAPORATIVE CONDENSATE UNITS – Medium Temperature (-10°F to 30°F)												
					-10°	0°	10°	20°	25°	30°		
AKA7437YXAEC	32D207-*	115/60/1	1/2	R134a	1,650	2,250	3,000	3,800	4,250	4,700		
AKA7437YXDEC	32D228-*	208-230/60/1	1/2	R134a	1,650	2,250	3,000	3,800	4,250	4,700		
AKA7437YXAEC	32E267-*	115/60/1	1/2	R134a	1,650	2,250	3,000	3,800	4,250	4,700		
AKA7437YXAED	32D208-*	115/60/1	1/2	R134a	1,650	2,250	3,000	3,800	4,250	4,700		



Unit Model	Unit Bill of Material	Volt/Hz/Ph	HP	Ref	Capacity (Btu/h) at 90°F Ambient							
					Evaporator Temperature (°F)							
WATER COOLED – Commercial Temperature (-10°F to 45°F)												
					-10°	0°	10°	20°	30°	40°		
AKA9442ZDXW	2D289-9	208-230/60/1	1/2	R404A		2,400	3,600	5,000	6,600			
AKA9457EXAXW	32C290-1	115/60-1	3/4	R22	1,194	2,123	3,768	5,501	7,167	9,142		
AKA9457EXDXW	32C291-1	208-230/60/1	3/4	R22	1,194	2,123	3,768	5,501	7,167	9,152		
AKA9467ZXAXW	32B774-1	115/60-1	3/4	R404A		3,600	5,000	6,700	8,400			
AEA9423EXAXW	32C363-1	115/60-1	1/3	R22			2,250	2,575	3,345	4,180		
AKA9442ZXAXW	32D288-1	115/60-1	1/2	R404A		2,400	3,600	5,000	6,600			
AKA9467ZDXW	32B775-1	208-230/60/1	3/4	R404A		3,600	5,000	6,700	8,400			
AKA9476ZDXW	32B1103-1	208-230/60/1	1	R404A		4,300	5,800	7,600	9,600			
AKA9479EXDXW	32B746-1	208-230/60/1	1	R22	1,406	3,409	5,641	7,806	10,108	12,746		
AJA9511EXDXW	32A1192-1	208-230/60/1	1-1/4	R22	1,886	4,570	7,726	10,711	13,720	17,111		
AWG9513EXTXW	2B3228-9	200-230/60/3	1-3/4	R22		6,749	9,613	12,996	17,004	21,743		
AWG9513EXNXW	2B3227-9	208-230/60/1	1-3/4	R22		6,749	9,613	12,996	17,004	21,743		
WATER COOLED – High Temperature (20°F to 45°F)												
					20°	30°	40°	45°	50°			
AEA4440YXAXW	32C391-1	115/60-1	1/3	R134a	2,500	3,200	4,100	4,600	5,200			
AKA4475YXAXW	32D294-1	115/60-1	1/2+	R134a	3,800	5,050	6,600	7,500	8,400			
AKA4475YDXW	32D295-1	208-230/60/1	1/2+	R134a	3,800	5,050	6,600	7,500	8,400			
AKA4490YXAXW	32B778-1	115/60-1	3/4	R134a	4,700	6,100	8,000	9,000	10,000			
AKA4490YDXW	32B779-1	208-230/60/1	3/4	R134a	4,700	6,100	8,000	9,000	10,000			
AJA4510YDXW	32B780-1	208-230/60/1	3/4	R134a	5,400	7,000	9,000	10,200	11,400			
AJA4514YDXW	32B1104-1	208-230/60/1	1	R134a	7,500	9,500	12,500	14,000	15,500			
AWG4520EXNXW	32W1501-1	208-230/60/1	1-3/4	R22	12,195	16,092	20,936	23,359				
AWG4524EXTXW	32W2102-1	200-230/60/3	2	R22	14,669	19,232	24,802	27,589				
AWG4524EXNXW	32W2101-1	208-230/60/1	2	R22	14,669	19,232	24,802	27,589				
AWG4530EXTXW	32W2504-1	200-230/60/3	2-1/2	R22	18,409	23,813	30,259	33,482				
AWG4530EXNXW	32W2503-1	208-230/60/1	2-1/2	R22	18,409	23,813	30,259	33,482				
AVA4535EXTXW	32W3106-1	200-230/60/3	2-3/4	R22	19,932	26,727	35,155	39,370				
WATER COOLED – Low Temperature (-40°F to 10°F)												
					-40°	-30°	-20°	-10°	0°	10°		
AJA2424ZDXW	32D286-1	208-230/60/1	1/2	R404A	600	1,100	1,700	2,400	3,100	4,000		
AJA2433ZDXW	32B781-1	208-230/60/1	3/4	R404A	600	1,100	2,100	3,300	4,800	6,100		
AHA2435AXDXW	2C701-49	208-230/60/1	3/4	R12	740	1,540	2,660	3,980		6,930		
AHA2445AXDXW	2B1122-49	208-230/60/1	1	R12	1,020	1,870	3,300	5,100		8,990		
AWA2453ZDXW	2B1119-9	208-230/60/1	1-1/4	R404A	1,164	2,109	3,497	5,282	7,415	9,847		
AHA2466AXDXW	2B3229-49	208-230/60/1	1-1/2	R12	2,000	3,600	5,400	7,300		12,200		
AWA2488ZDXW	2C2113-9	208-230/60/1	2	R404A	2,046	3,796	6,024	8,764	12,047	15,908		
AVA2512ZXTXW	2B3142-9	200-230/60/3	3	R404A	3,570	5,975	8,900	12,540	17,075	22,650		
AVA2512ZXNXW	2B3143-9	208-230/60/1	3	R404A	3,570	5,975	8,900	12,540	17,075	22,650		
WATER COOLED – Medium Temperature (-10°F to 30°F)												
					-10°	0°	10°	20°	30°			
AJA7441AXAXW	2B209-9	115/60/1	1/2	R12	2,080	2,810	3,800	4,980	6,280			
AJA7441AXDXW	2B210-9	208-230/60/1	1/2	R12	2,080	2,810	3,800	4,980	6,280			
AJA7465AXAXW	2A730-9	115/60/1	3/4	R12	3,220	4,580	6,220	7,990	9,860			
AJB7465AXDXW	2A731-9	208-230/60/1	3/4	R12	3,220	4,580	6,220	7,990	9,860			
AHA7480AXDXW	2B1123-49	208-230/60/1	1	R12	4,110	5,700	7,800	10,400	13,390			
AHA7480AFXW	2B1124-49	208-230/60/3	1	R12	4,110	5,700	7,800	10,400	13,390			
AHB7511AXDXW	2B3230-49	208-230/60/1	1-1/2	R12	6,100	8,300	11,300	14,600	18,250			
AHA7511AFXW	2B3231-49	208-230/60/3	1-1/2	R12	6,100	8,300	11,300	14,600	18,250			



Unit Model	Unit Bill of Material	Volt/Hz/Ph	HP	Ref	Capacity (Btu/h) at 90°F Ambient							
					Evaporator Temperature (°F)							
WATER COOLED – Medium Temperature (-10°F to 30°F) (continued)												
					-10°	0°	10°	20°	30°			
AHA7514AXDXW	2C2129-49	208-230/60/1	1-3/4	R12	8,000	10,150	13,200	16,400	20,200			
AHA7514AXFXW	2C2130-49	208-230/60/3	1-3/4	R12	8,000	10,150	13,200	16,400	20,200			
AWA7515ZXTXW	2B3222-9	200-230/60/3	2	R404A	5,740	8,160	11,190	14,820	19,020			
AWA7515ZDXDW	2B3221-9	208-230/60/1	2	R404A	5,740	8,160	11,190	14,820	19,020			
					Capacity (Btu/h) at 95°F Ambient							
OUTDOOR CONDENSING UNITS – Commercial Temperature (-10°F to 45°F)												
					-10°	0°	10°	20°	25°	30°	35°	40°
AKA9446EXDHG	2H210	208-230/60/1	1/2	R22	1,690	2,496	3,432	4,524	5,070	5,642	6,240	6,890
AKA9459EXDHG	2H726	208-230/60/1	3/4	R22	2,500	3,400	4,550	4,900	6,700	7,450	8,200	9,000
AKA9464ZXDHG	2H728	208-230/60/1	3/4	R404A		3,816	4,991	6,395	7,182	8,027	8,928	9,886
AKA9475EXDHG	2H1186	208-230/60/1	3/4	R22			5,424	6,943	7,773	8,650	9,573	10,543
AJA9484EXDHG	2H1188	208-230/60/1	1	R22			6,307	7,981	8,888	9,842	10,843	11,890
VSA9510ZTBHG	14947880	200-230/60/3	3/4	R404A	5,078	6,650	8,527	10,678		12,457		14,953
AWA9511ZXNHG	2H2118	208-230/60/1	1-1/4	R404A		6,113	8,205	10,731	12,157	13,691	15,333	17,084
AWA9511ZXTHG	2H3226	208-230/60/3	1	R404A		6,113	8,205	10,731	12,157	13,691	15,333	17,084
AWA9512ZXNHG	2H3227	208-230/60/1	1	R404A	4,035	6,523	8,879	11,659	13,129	14,628	16,133	17,675
AWA9513ZXNHG	2H3230	208-230/60/1	1-1/2	R404A	5,852	7,861	10,294	13,150	14,737	16,429	18,226	20,130
AWA9513ZXTHG	2H3231	208-230/60/3	1-1/2	R404A	5,852	7,861	10,294	13,150	14,737	16,429	18,226	20,130
VSA9515ZNAHG	14947882	208-230/60/1	2	R404A	10,050	12,332	14,598	16,788	17,960	19,071	20,200	21,278
VSA9515ZTBHG	14947881	200-230/60/3	2	R404A	10,050	12,332	14,598	16,788	17,960	19,071	20,200	21,278
VSA9518ZNAHG	14947884	208-230/60/1	2-1/2	R404A	11,857	14,179	17,034	20,380	22,405	24,485	26,849	29,082
VSA9518ZTBHG	14947883	200-230/60/3	2-1/2	R404A	11,857	14,179	17,034	20,380	22,405	24,485	26,849	29,082
VSA9522ZTBHG	14947885	200-230/60/3	3	R404A	11,500	14,870	18,600	23,500	24,700	27,200	29,700	32,600
AVA9522ZXNHG	2H3146	208-230/60/1	2-1/2	R404A	7,939	12,641	17,769	22,397	25,447	28,605	31,912	35,418
AVA9522ZXTHG	2H3147	208-230/60/3	2-1/2	R404A	7,939	12,641	17,769	22,397	25,447	28,605	31,912	35,418
VSA9526ZTBHG	14947887	200-230/60/3	2-1/4	R404A	13,479	17,403	22,089	27,467		31,891		38,169
VSA9530ZXTHG	14947889	200-230/60/3	3-1/2	R404A	16,589	20,069	24,303	29,132	32,030	34,973	38,171	41,411
AVA9532ZXNHG	2H4054	208-230/60/1	4	R404A	15,363	19,957	25,542	32,118	35,777	39,684	43,838	48,240
AVA9532ZXTHG	2H4055	208-230/60/3	4	R404A	15,363	19,957	25,542	32,118	35,777	39,684	43,838	48,240
AGA9539ZXNHG	2H5062	208-230/60/1	5	R404A	17,639	23,788	30,981	39,216	43,725	48,495	53,526	58,817
AGA9539ZXTHG	2H5063	208-230/60/3	5	R404A	17,639	23,788	30,981	39,216	43,725	48,495	53,526	58,817
VSA9542ZXTHG	14947890	200-230/60/3	5	R404A	22,379	27,479	33,828	41,455	45,484	49,938	54,807	59,699
VSA9551ZXTHG	14949594	200-230/60/3	4	R404A	28,189	36,022	43,966	51,898	56,203	60,367	64,636	68,826



Unit Model	Unit Bill of Material	Volt/Hz/Ph	HP	Ref	Capacity (Btu/h) at 95°F Ambient							
					Evaporator Temperature (°F)							
OUTDOOR CONDENSING UNITS – High Temperature (20°F to 45°F)												
					10°	20°	25°	30°	35°	40°	45°	50°
AWG4518EXNHG	2H1189	208-230/60/1	1-1/2	R22	7,814	10,292	11,594	12,938	14,324	15,753	17,224	18,737
AWG4520EXTHG	2H3234	208-230/60/3	1-1/2	R22	9,211	11,819	13,189	14,604	16,063	17,566	19,114	20,707
AWG4523EXNHG	2H1190	208-230/60/1	2	R22	10,734	13,946	15,654	17,430	19,275	21,188	23,169	25,218
AWG4523EXTHG	2H1191	208-230/60/3	2	R22	10,734	13,946	15,654	17,430	19,275	21,188	23,169	25,218
AWG4525EXNHG	2H1192	208-230/60/1	2	R22	10,734	13,946	15,654	17,430	19,275	21,188	23,169	25,218
AWG4525EXTHG	2H1193	208-230/60/3	2	R22	11,375	14,793	16,655	18,617	20,681	22,847	25,114	27,482
AWG4530EXNHG	2H3233	208-230/60/1	2-1/2	R22	14,744	18,601	20,714	22,950	25,310	27,793	30,400	33,129
AWG4530EXTHG	2H3232	208-230/60/3	2-1/2	R22	14,744	18,601	20,714	22,950	25,310	27,793	30,400	33,129
AVA4544EXNHG	2H2121	208-230/60/1	3	R22	20,805	26,383	29,445	32,690	36,118	39,729	43,522	47,497
AVA4544EXTHG	2H2122	208-230/60/3	3	R22	20,805	26,383	29,445	32,690	36,118	39,729	43,522	47,497
AVA4547EXNHG	2H2125	208-230/60/1	3	R22	20,805	26,383	29,445	32,690	36,118	39,729	43,522	47,497
AVA4547EXTHG	2H2126	208-230/60/3	3	R22	20,805	26,383	29,445	32,690	36,118	39,729	43,522	47,497
AGA4551EXNHG	2H3148	208-230/60/1	4	R22		33,550	36,788	40,025	43,813	47,600	51,325	54,250
AGA4551EXTHG	2H3149	208-230/60/3	4	R22		33,550	36,788	40,025	43,813	47,600	51,325	54,250
AGA4560EXNHG	2H3150	208-230/60/1	5	R22		39,800	43,050	47,750	51,950	56,050	60,475	63,375
AGA4560EXTHG	2H3151	208-230/60/3	5	R22		39,800	43,050	47,750	51,950	56,050	60,475	63,375
AGA4572EXNHG	2H6001	208-230/60/1	6	R22		44,000		55,000		67,000	72,000	80,000
AGA4572EXTHG	2H6002	208-230/60/3	6	R22		44,000		55,000		67,000	72,000	80,000
OUTDOOR CONDENSING UNITS – Low Temperature (-40°F to 10°F)												
					-40°	-30°	-20°	-10°	0°	10°	20°	
AJA2423ZXDHG	2H323	208-230/60/1	1/2	R404A		1,155	1,705	2,305	2,979	3,728	4,529	
AWA2426ZXDHG	2H3235	208-230/60/1	1-1/2	R404A	2,572	3,810	5,102	6,450	7,854	9,313		
AJA2436ZXDHG	2H727	208-230/60/1	1	R404A		1,490	2,403	3,378	4,414	5,513	6,674	
AWA2444ZXDHG	2H1187	208-230/60/1	1	R404A	1,130	2,140	3,245	4,445	5,738	7,126		
AWA2444ZXTHG	2H1194	208-230/60/3	1	R404A	1,130	2,140	3,245	4,445	5,738	7,126		
AWA2464ZXTHG	2H3236	208-230/60/3	1-1/2	R404A	2,572	3,810	5,102	6,450	7,854	9,313		
AWA2479ZXDHG	2H2130	208-230/60/1	2	R404A	2,337	4,080	5,925	7,871	9,918	12,067		
AWA2479ZXTHG	2H2131	208-230/60/3	2	R404A	2,337	4,080	5,925	7,871	9,918	12,067		
AWA2481ZXDHG	2H3228	208-230/60/1	2	R404A		3,832	5,855	8,093	10,546	13,215		
AWA2481ZXTHG	2H3229	208-230/60/3	2	R404A		3,832	5,855	8,093	10,546	13,215		
AVA2510ZXNHG	2H2128	208-230/60/1	2-1/2	R404A		5,268	7,267	9,234	11,172	13,078		
AVA2510ZXTHG	2H2129	208-230/60/3	2-1/2	R404A		5,268	7,267	9,234	11,172	13,078		
AVA2511ZXNHG	2H2119	208-230/60/1	2-1/2	R404A		5,959	8,396	11,001	13,775	16,718		
AVA2511ZXTHG	2H2120	208-230/60/3	2-1/2	R404A		5,959	8,396	11,001	13,775	16,718		
AVA2514ZXNHG	2H2123	208-230/60/1	3-1/2	R404A	4,245	7,001	10,075	13,468	17,181	21,212		
AVA2514ZXTHG	2H2124	208-230/60/3	3-1/2	R404A	4,245	7,001	10,075	13,468	17,181	21,212		



Tecumseh

Electrical Components

Unit Model	Unit Bill of Material	Voltage Range	Max Fuse Amps	Min Circ Amps	Compressor Model	Compressor Bill of Material	RLA/LRA	Oil Type	Oil Chg (cc)	Start Cap	Run Cap
AIR COOLED – Commercial Temperature (-10°F to 45°F)											
AEA0417EXAXA	2B471-1	103.5 to 126.5	15	5.1	AEA0415EXA	AE136AT-906	3.7/28.0	AB	10		
AEA9415ZXAXA	2A538-9	103.5 to 126.5	15	6.1	AEA9415ZXAXA	AE570AT-901	4.5/29.0	POE	10	85PS110C76	
AEA9415ZXAXB	2A547-9	103.5 to 126.5	15	6.1	AEA9415ZXAXA	AE570AT-901	4.5/29.0	POE	10	85PS110C76	
AEA9415ZXAXC	2A548-9	103.5 to 126.5	15	6.1	AEA9415ZXAXA	AE570AT-901	4.5/29.0	POE	10	85PS110C76	
AEA9417EXAXB	2B478-9	103.5 to 126.5	15	5.9	AEA9415EXA	AE162AT-901	4.3/29.0	AB	10	85PS110C76	
AEA9417EXAXC	2B479-9	103.5 to 126.5	15	5.9	AEA9415EXA	AE162AT-901	4.3/29.0	AB	10	85PS110C76	
AEA9417EXAXG	2B474-9	103.5 to 126.5	15	5.8	AEA9415EXA	AE162AT-907	4.3/29.0	AB	10	85PS110C76	
AEA9422ZXAXA	2C460-9	103.5 to 126.5	15	8.8	AEA9422ZXAXA	AE590AT-908	6.7/40.0	POE	10	85PS165C27	
AEA9422ZXAXB	2C481-9	103.5 to 126.5	15	8.8	AEA9422ZXAXA	AE590AT-908	6.7/40.0	POE	10	85PS165C27	
AEA9422ZXAXC	2C482-9	103.5 to 126.5	15	8.8	AEA9422ZXAXA	AE590AT-908	6.7/40.0	POE	10	85PS165C27	
AEA9423EXAXA	2C357-9	103.5 to 126.5	15	8.1	AEA9422EXA	AE172AT-908	6.1/40.0	AB	10	85PS165C27	
AEA9423EXAXB	2C358-9	103.5 to 126.5	15	8.1	AEA9422EXA	AE172AT-908	6.1/40.0	AB	10	85PS165C27	
AEA9423EXAXC	2C359-9	103.5 to 126.5	15	8.1	AEA9422EXA	AE172AT-908	6.1/40.0	AB	10	85PS165C27	
AEA9423EXAXE	2D371-9	103.5 to 126.5	15	8.1	AEA9422EXA	AE172AT-900	6.1/40.0	AB	10	85PS165C27	
AKA9429ZXAXC	2D351-9	103.5 to 126.5	15	10.3	AKA9427ZXAXA	AK174AT-035	7.8/48.0	POE	17	85PS165C96	
AKA9433EXAXB	2C247-9	103.5 to 126.5	15	9.6	AKA9428EXA	AK164AT-038	7.25/48.0	AB	15	85PS165C96	
AKA9433EXAXC	2D268-9	103.5 to 126.5	15	9.6	AKA9428EXA	AK164AT-038	7.25/48.0	AB	15	85PS165C96	
AKA9433EXAXC	2C232-9	103.5 to 126.5	15	9.6	AKA9428EXA	AK164AT-038	7.25/48.0	AB	15	85PS165C96	
AKA9433EXDXC	2C233-9	187 to 253	15	4.9	AKA9428EXD	AK164ET-038	3.7/23.0	AB	15	85PS330D12	
AKA9440ZXAXC	2D291-1	103.5 to 126.5	20	12.9	AKA9438ZXAXA	AK175AT-035	9.2/58.8	POE	17	85PS125D59	
AKA9440ZXDXC	2D292-1	187 to 253	15	6.1	AKA9438ZXD	AK175ET-035	4.3/31.0	POE	17	85685	85PR370E36
AKA9446EXAXC	2C234-9	103.5 to 126.5	20	12.4	AKA9442EXA	AK165AT-038	8.8/58.8	AB	15	85PS125D59	
AKA9446EXAXE	2D265-9	103.5 to 126.5	20	12.4	AKA9442EXA	AK165AT-038	8.8/58.8	AB	15	85PS125D59	
AKA9446EXDXC	2C235-9	187 to 253	15	6.1	AKA9442EXD	AK165ET-038	4.3/31.0	AB	15	85685	85PR370E36
AKA9446EXDXD	2E238-9	187 to 253	15	6.1	AKA9442EXD	AK165ET-038	4.3/31.0	AB	15	85685	85PR370E36
AKA9446EXDXE	2D264-9	187 to 253	15	6.1	AKA9442EXD	AK165ET-038	4.3/31.0	AB	15	85685	85PR370E36
AKA9460ZXDXC	2B776-9	187 to 253	15	7.9	AKA9455ZXD	AK171ET-038	5.7/31.0	POE	17	85685	85PR370E36
AKA9461EXDXC	2B725-9	187 to 253	15	7.3	AKA9455EXD	AK167ET-038	5.3/31.0	AB	15	85685	85PR370E36
AKA9461EXDXD	2B793-9	187 to 253	15	7.3	AKA9455EXD	AK167ET-038	5.3/31.0	AB	15	85685	85PR370E36
AKA9461EXDXE	2B759-9	187 to 253	15	7.3	AKA9455EXD	AK167ET-038	5.3/31.0	AB	15	85685	85PR370E36
AKA9463ZXDXC	2B777-1	187 to 253	20	9.2	AKA9462ZXD	AK172ET-038	6.8/34.0	POE	17	85685	85PR370E36
AKA9470EXDXC	2A1185-9	187 to 253	15	7.6	AKA9462EXD	AK166ET-038	5.5/31.0	AB	15	85685	85PR370E36
AKA9470EXDXD	2B1114-9	187 to 253	15	7.6	AKA9462EXD	AK166ET-038	5.5/31.0	AB	15	85685	85PR370E36
AKA9470EXDXE	2A1199-9	187 to 253	15	7.6	AKA9462EXD	AK166ET-038	5.5/31.0	AB	15	85685	85PR370E36
AJA9486EXDXC	2A1183-9	187 to 253	15	9.3	AJA9484EXD	AJ801ET-418	6.9/54.0	AB	22	85PS250B87	85PR370F20
AJA9486EXDXD	2B1115-9	187 to 253	15	9.3	AJA9484EXD	AJ801ET-418	6.9/54.0	AB	22	85PS250B87	85PR370F20
AJA9486EXDXE	2A1198-9	187 to 253	15	9.3	AJA9484EXD	AJ801ET-418	6.9/54.0	AB	22	85PS250B87	85PR370F20
VSA9510ZTBXC	14947894	180 to 253	15	7.8	VSA9490ZXT	VS107RT-003	5.9/40.5	POE	18		
AWA9511ZXNXC	2B1138-9	187 to 253	25	14.0	AWA9490ZXN	AW616ET-111	10.7/52	POE	39	85PS330D17	85PR370F17
AWA9511ZXTXC	2B1140-9	180 to 253	15	9.0	AWA9490ZXT	AW616RT-121	6.7/51	POE	39		
AWA9514ZXNXM	2B3238-9	187 to 253	30	16.7	AWA9512ZXN	AW611FT-099	12.5/60.0	POE	54	85PS330C24	85PR370F17
AWA9514ZXTXM	2B3239-9	180 to 253	20	10.8	AWA9512ZXT	AW611ST-120	12.5/50.0	POE	54		
VSA9515ZNAXM	14947896	187 to 253	30	19.5	VSA9514ZNA	VS108ET-003	14.0/83.0	POE	22	85PS330C24	85PR370F21
VSA9515ZTBXM	14947895	180 to 253	20	11.8	VSA9514ZXT	VS108RT-003	8.8/48.5	POE	18		
VSA9518ZNAXM	14947898	187 to 253	40	24.1	VSA9517ZNA	VS109ET-003	18.4/83.0	POE	22	85PS330C24	85PR370F21
VSA9518ZTBXM	14947897	180 to 253	25	13.9	VSA9517ZXT	VS109RT-033	10.5/77.5	POE	18		
AWA9518ZXGXM	2C2135-9	414 to 506	15	7.9	AWA9514ZXG	AW617TT-099	5.4/36.0	POE	38		
AWA9518ZXNXM	2C2133-9	187 to 253	35	19.6	AWA9514ZXN	AW617ET-099	14.8/90.0	POE	54	85PS330D17	85PR370F21
AWA9518ZXTXM	2C2134-9	180 to 253	25	13.6	AWA9514ZXT	AW617RT-120	10.0/63.4	POE	54		
VSA9522ZTBXM	14947899	180 to 253	25	14.8	VSA9521ZXT	VS110RT-002	11.2/80.0	POE	18		
AVA9523ZXGXM	2C2137-9	414 to 506	15	8.6	AVA9519ZXG	AV201TT-013	5.9/37.7	POE	55		
AVA9523ZXTXM	2C2136-9	180 to 253	30	18.1	AVA9519ZXT	AV201RT-012	13.8/73.4	POE	55		
AVA9525ZXGXM	2B3155-9	414 to 506	15	8.7	AVA9522ZXG	AV203TT-013	56.0/37.0	POE	55		

Condensing Unit Fast Reference

Relay	Relay Box*	Capacitor Cab Assy	Overload	Suction Conn	Liquid Conn	Fan Switch 1	Fan Switch 2	High Press Switch	Low Press/ Dual Control	Contactor	Weight (lbs)
82403			8300MRPK93	3/8 SAE	3/8 SAE						40
K71-09			K90-12	3/8 SAE	3/8 SAE						47
K71-09			K90-12	3/8 SAE	1/4 SAE						47
K71-09	AE1274-026		K90-12	3/8 SAE	3/8 SAE						47
K71-09			K90-12	3/8 SAE	1/4 SAE						48
K71-09	AE1274-026		K90-12	3/8 SAE	1/4 SAE						52
K71-09			K90-12	3/8 SAE	1/4 ODF						38
K71-01			8300MRTE59	3/8 SAE	3/8 SAE						48
K71-01			8300MRTE59	3/8 SAE	3/8 SAE						45
K71-01	AE1274-025		8300MRTE59	3/8 SAE	3/8 SAE						50
K71-01			8300MRTE59	3/8 SAE	3/8 SAE						44
K71-01			8300MRTE59	3/8 SAE	3/8 SAE						46
K71-01	AE1274-025		8300MRTE59	3/8 SAE	1/4 SAE						50
K71-01	AE1274-042		8300MRTE59	3/8 SAE	1/4 SAE				84026-2 (LP)		51
82498-1	AE1227-009		K90-19	1/2 SAE	1/4 SAE						67
82498-1	AE1227-008		K90-35	1/2 SAE	1/4 SAE						64
82498-1	AE1227-046		K90-35	1/2 SAE	1/4 SAE				84026-2 (LP)		66
82498-1	AE1227-009		K90-35	1/2 SAE	1/4 SAE						67
82484-1	AE1227-011		K90-13	1/2 SAE	1/4 SAE						66
K71-02		AE1197-044	K90-37	1/2 SAE	1/4 SAE						71
K71-17		AE1197-029	K90-16	1/2 SAE	1/4 SAE						71
K71-02		AE1197-044	K90-37	1/2 SAE	1/4 SAE						74
K71-02		AE1197-061	K90-37	1/2 SAE	1/4 SAE				84026-2 (LP)		86
K71-17		AE1197-029	K90-16	1/2 SAE	1/4 SAE						76
K71-17		AE1197-029	K90-16	1/2 SAE	3/8 SAE						78
K71-17		AE1197-060	K90-16	1/2 SAE	1/4 SAE				84026-2 (LP)		84
K71-17		AE1197-029	K90-20	1/2 SAE	3/8 SAE						89
K71-17		AE1197-029	K90-20	1/2 SAE	3/8 SAE						88
K71-17		AE1197-029	K90-20	1/2 SAE	1/4 SAE						82
K71-17		AE1197-060	K90-20	1/2 SAE	3/8 SAE				84026-2 (LP)		90
K71-16		AE1197-063	K90-22	1/2 SAE	3/8 SAE						84
K71-17		AE1197-029	K90-20	1/2 SAE	3/8 SAE						84
K71-17		AE1197-029	K90-20	1/2 SAE	1/4 SAE						82
K71-17		AE1197-060	K90-20	1/2 SAE	3/8 SAE				84026-5 (LP)		89
K71-16	AE1170-023		K90-35	5/8 SAE	3/8 SAE						103
K71-16	AE1170-023		K90-35	1/2 ODF	1/4 ODF						97
K71-16	AE1170-036A		K90-35	5/8 SAE	3/8 SAE				84026-5 (LP)		106
			INTERNAL	5/8 ODF	3/8 ODF			84097-3	84026-5 (LP)	91014 (30AMP-3PH,230V)	155
K71-16		AE1397-045	INTERNAL	7/8 ODF	3/8 ODF				84087 (Dual)		89
			INTERNAL	7/8 ODF	3/8 ODF			84097-3	84026-5 (LP)	91014 (30AMP-3PH,230V)	89
K71-19		AE1397-005	INTERNAL	7/8 ODF	3/8 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91017 (25 AMP-1PH,230V)	150
			INTERNAL	7/8 ODF	3/8 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91014 (30AMP-3PH,230V)	150
820ARR3K26			INTERNAL	5/8 ODF	3/8 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91014 (30AMP-3PH,230V)	290
			INTERNAL	5/8 ODF	3/8 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91014 (30AMP-3PH,230V)	290
820ARR3K62			INTERNAL	5/8 ODF	3/8 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91014 (30AMP-3PH,230V)	295
			INTERNAL	5/8 ODF	3/8 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91014 (30AMP-3PH,230V)	295
			INTERNAL	7/8 ODF	3/8 ODF	84094-1	84094-2	84095-2	84026-5 (LP)	91014 (30AMP-3PH,230V)	150
K71-19		AE1397-006	INTERNAL	7/8 ODF	3/8 ODF	84096-1	84096-2	84095-1	84026-5 (LP)	91017 (25 AMP-1PH,230V)	150
			INTERNAL	7/8 ODF	3/8 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91014 (30AMP-3PH,230V)	150
			INTERNAL	5/8 ODF	3/8 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91014 (30AMP-3PH,230V)	305
			INTERNAL	7/8 ODF	3/8 ODF	84094-1	84094-2	84095-2	84026-5 (LP)	91014-1 (30 AMP-3PH,120V)	150
			INTERNAL	7/8 ODF	3/8 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91014 (30AMP-3PH,230V)	150
			INTERNAL	7/8 ODF	3/8 ODF	84094-1	84094-2	84095-2	84026-5 (LP)	91014-1 (30 AMP-3PH,120V)	150

*Model AJ compressors use an integral relay box.



Unit Model	Unit Bill of Material	Voltage Range	Max Fuse Amps	Min Circ Amps	Compressor Model	Compressor Bill of Material	RLA/LRA	Oil Type	Oil Chg (cc)	Start Cap	Run Cap
AIR COOLED – Commercial Temperature (-10°F to 45°F) (continued)											
AVA9525ZXTXM	2B3154-9	180 to 253	35	20.8	AVA9522ZXT	AV203RT-012	15.8/74.0	POE	55		
VSA9526ZTBXM	14947901	180 to 253	35	22.1	VSA9524ZTB	VS111RT-003	15.5/104.0	POE	18		
AVA9529ZXTXM	2B3158-9	180 to 253	35	26.4	AVA9528ZXT	AV204RT-035	19.3/110.0	POE	55		
VSA9530ZXTXM	14947903	180 to 253	35	21.6	VSA9528ZXT	VS112RT-004	115.1/96.0	POE	55		
AIR COOLED– High Temperature (20°F to 45°F)											
AEA3414AXAXA	2677-9	103.5 to 126.5	15	4.1	AEA3414AXA	AE121AL-048	2.9/18.0	AB	12		
AEA3414YXAXA	2A610-9	103.5 to 126.5	15	4.1	AEA3414YXA	AE500AT-048	2.9/18.0	POE	10		
AEA3417AXAXA	2556-9	103.5 to 126.5	15	4.7	AEA3417AXA	AE160AL-166	3.4/22.0	AB	12		
AEA3417YXAXA	2A525-9	103.5 to 126.5	15	4.7	AEA3417YXA	AE520AT-166	3.4/22.0	POE	10		
AEA3425AXAXA	2564-9	103.5 to 126.5	15	6.0	AEA3425AXA	AE170AL-165	4.4/24.0	AB	12		
AEA3425YXAXA	2A524-9	103.5 to 126.5	15	6.0	AEA3425YXA	AE530AT-165	4.4/24.0	POE	10		
AEA3430YXAXA	2C400-1	103.5 to 126.5	15	7.3	AEA3430YXA	AE510AT-231	5.4/28.0	POE	10		
AEA4430AXAXA	2B430-9	103.5 to 126.5	15	6.8	AEA4430AXA	AE155AL-238	5.0/29.0	AB	12	85PS110C76	
AEA4430AXAXB	2B428-9	103.5 to 126.5	15	6.8	AEA4430AXA	AE155AL-238	5.0/29.0	AB	12	85PS110C76	
AEA4430AXAXC	2B402-9	103.5 to 126.5	15	6.8	AEA4430AXA	AE155AL-238	5.0/29.0	AB	12	85PS110C76	
AEA4430YXAXA	2C401-9	103.5 to 126.5	15	7.1	AEA4430YXA	AE540AR-238	5.3/29.0	POE	10	85PS110C76	
AEA4430YXAXB	2C402-9	103.5 to 126.5	15	7.1	AEA4430YXA	AE540AT-238	5.3/29.0	POE	10	85PS110C76	
AEA4430YXAXC	2C403-9	103.5 to 126.5	15	7.1	AEA4430YXA	AE540AT-238	5.3/29.0	POE	10	85PS110C76	
AEA4440AXAXB	2C309-9	103.5 to 126.5	15	9.0	AEA4440AXA	AE234AL-668	6.8/32.7	AB	10	85PS110C90	
AEA4440AXAXC	2B373-9	103.5 to 126.5	15	9.0	AEA4440AXA	AE234AL-668	6.8/32.7	AB	10	85PS110C90	
AEA4440AXAXL	2C311-9	103.5 to 126.5	15	9.0	AEA4440AXA	AE234AL-668	6.8/32.7	AB	10	85PS110C90	
AEA4440YXAXB	2C372-9	103.5 to 126.5	15	9.5	AEA4440YXA	AE630AT-668	7.2/32.7	POE	10	85PS110C90	
AEA4440YXAXC	2C373-9	103.5 to 126.5	15	9.5	AEA4440YXA	AE630AT-668	7.2/32.7	POE	10	85PS110C90	
AEA4440YXAXL	2C375-9	103.5 to 126.5	15	9.5	AEA4440YXA	AE630AT-668	7.2/32.7	POE	10	85PS110C90	
AEA4448AXAXC	2C312-9	103.5 to 126.5	15	10.9	AEA4448AXA	AE256AL-663	8.3/40.0	AB	10	85PS110C92	
AEA4448YXAXC	2D315-9	103.5 to 126.5	15	10.7	AEA4448YXA	AE660AT-663	8.1/40.0	POE	10	85PS110C92	
AKA4460YXAXB	2C241-9	103.5 to 126.5	20	12.4	AKA4460YXA	AK168AT-038	9.5/48.0	POE	17	85PS165C96	
AKA4460YXAXC	2C242-9	103.5 to 126.5	20	12.4	AKA4460YXA	AK168AT-038	9.5/48.0	POE	17	85PS165C96	
AKA4460YXDXC	2D226-9	187 to 253	15	6.3	AKA4460YXD	AK168ET-038	4.8/23.0	POE	17	85PS330D12	
AJA4461AXAXB	2A276-9	103.5 to 126.5	20	11.9	AJA4461AXA	AJ311AT-141	9.1/47.0	AB	22	85PS165C98	
AJA4461AXAXC	2B216-9	103.5 to 126.5	20	11.9	AJA4461AXA	AJ311AT-141	9.1/47.0	AB	22	85PS165C98	
AJA4461AXDXC	2B223-9	187 to 253	15	5.9	AJA4461AXD	AJ311FT-141	4.5/24.0	AB	22	85PS250D07	
AKA4476YXAXC	2C294-9	103.5 to 126.5	25	15.5	AKA4476YXA	AK169AT-038	11.3/58.8	POE	17	85PS125D59	
AKA4476YXDXC	2D232-9	187 to 253	15	7.8	AKA4476YXD	AK169ET-038	5.7/27.4	POE	17	85PS250D10	
AJA4492AXAXC	2A750-9	103.5 to 126.5	30	18.5	AJA4492AXA	AJ100AT-193	13.7/69.0	AB	22	85704	
AJA4492AXDXC	2A757-9	187 to 253	15	9.5	AJA4492AXD	AJ100GT-193	7.0/41.8	AB	22	85PS250D09	
AJA4492YXAXC	2B728-9	103.5 to 126.5	30	17.7	AJA4492YXA	AJ150AT-193	13.0/69.0	POE	26	85PS165C77	
AJA4492YXDXC	2B726-9	187 to 253	15	9.5	AJA4492YXD	AJ150GT-193	7.0/41.8	POE	26	85PS250D09	
AJA4512AXDXC	2A1129-9	187 to 253	15	9.5	AJA4512AXD	AJ131GT-193	7.0/41.0	AB	22	85PS330C24	85PR370E36
AJA4512YXDXC	2A1193-9	187 to 253	15	9.5	AJA4512YXD	AJ137ET-193	7.0/41.0	POE	26	85PS330C24	85PR370E36
AWG4516EXNXC	2B1112-9	197 to 253	15	10.4	AWG5515EXN	AW700ET-111	7.82/43.0	AB	38	85PS330D17	85PR370E35
AWG4516EXTXC	2B1113-9	197 to 253	15	7.7	AWG5515EXT	AW700RT-121	5.64/51.0	AB	38		
AHA4518AXDXC	2B3233-49	187 to 253	20	13.4	AH4518AXD	AH110FF-504	10.0/45.0	AB	55	85PS250C19	85PR370F17
AWG4520EXNXC	2B3215-9	197 to 253	20	12.5	AWG4520EXN	AW703ET-111	9.5/52.0	AB	38	85PS330D17	85PR370F20
AWG4520EXTXC	2B3216-9	180 to 253	15	8.2	AWG5520EXT	AW703RT-121	6.1/51.0	AB	38		
AWG4524EXNXM	2C2103-9	197 to 253	25	15.6	AWG5524EXN	AW705ET-099	11.7/60.0	AB	38	85PS330C24	85PR370F17
AWG4524EXTXM	2C2108-9	180 to 253	15	10.1	AWG5524EXT	AW705RT-120	7.3/50.0	AB	38		
AWG4530EXNXM	2C2106-9	197 to 253	35	17.7	AWG5530EXN	AW707ET-099	14.4/90.0	AB	38	85PS330D17	85PR370F21
AWG4530EXTXM	2C2107-9	180 to 253	20	11.9	AWG5530EXT	AW707RT-120	8.7/63.4	AB	38		
AVA4540EXNXM	2B3127-9	197 to 253	50	27.5	AVA5542EXN	AV144ET-001	21.2/108.0	AB	55	85PS330D16	85PR440F28
AVA4540EXTXM	2B3128-9	180 to 253	30	17.6	AVA5542EXT	AV145RT-012	13.3/74.0	AB	55		
AGA4553EXNXM	2A4052-9	197 to 253	60	37.3	AGA5553EXN	AG122ET-020	27.4/132.0	AB	65	85PS330D16	85PR440E65
AGA4553EXTXM	2A4053-9	180 to 253	40	23.7	AGA5553EXT	AG122RT-003	16.5/103.0	AB	65		
AGA4563EXNXM	2A5058-9	197 to 253	70	42.1	AGA5561EXN	AG133ET-018	30.5/165.0	AB	65	85PS330D16	85PR440E90
AGA4563EXTXM	2A5059-9	180 to 253	45	27.5	AGA5561EXT	AG133RT-003	18.8/126.0	AB	65		

Condensing Unit Fast Reference

Relay	Relay Box*	Capacitor Cab Assy	Overload	Suction Conn	Liquid Conn	Fan Switch 1	Fan Switch 2	High Press Switch	Low Press/ Dual Control	Contactor	Weight (lbs)
			INTERNAL	7/8 ODF	3/8 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91014 (30AMP-3PH,230V)	150
			INTERNAL	7/8 ODF	1/2 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91014 (30AMP-3PH,230V)	220
			INTERNAL	7/8 ODF	3/8 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91014 (30AMP-3PH,230V)	208
			INTERNAL	7/8 ODF	1/2 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91014 (30AMP-3PH,230V)	235
K71-05			K90-07	3/8 SAE	3/8 SAE						33
K71-05			K90-07	3/8 SAE	3/8 SAE						33
K71-08			K90-07	3/8 SAE	3/8 SAE						36
K71-08			K90-07	3/8 SAE	3/8 SAE						36
82403			K90-10	3/8 SAE	3/8 SAE						24
K71-04			K90-10	3/8 SAE	3/8 SAE						24
K71-09			K90-10	3/8 SAE	3/8 SAE						40
K71-09			K90-11	3/8 SAE	3/8 SAE						40
K71-09			K90-11	3/8 SAE	1/4 SAE						48
K71-09	AE1274-003		K90-11	3/8 SAE	1/4 SAE						52
K71-09			K90-12	3/8 SAE	3/8 SAE						38
K71-09			K90-12	3/8 SAE	1/4 SAE						43
K71-09	AE1274-003		K90-12	3/8 SAE	1/4 SAE						46
K71-10			8300MRAC19	3/8 SAE	1/4 SAE						47
K71-10	AE1274-001		8300MRPD86	3/8 SAE	1/4 SAE						50
K71-10			8300MRAC19	3/8 SAE	3/8 SAE						44
K71-10			8300MRAC19	3/8 SAE	1/4 SAE						46
K71-10	AE1274-001		8300MRPD86	3/8 SAE	1/4 SAE						50
K71-10			8300MRAC19	3/8 SAE	3/8 SAE						44
K71-01	AE1274-007		8300MRTE81	3/8 SAE	1/4 SAE						54
K71-01	AE1274-007		8300MRTE81	3/8 SAE	1/4 SAE						54
82498-1	AE1227-008		K90-23	1/2 SAE	1/4 SAE						65
82498-1	AE1227-009		K90-23	1/2 SAE	1/4 SAE						68
82484-1	AE1227-011		8300MRPG19	1/2 SAE	1/4 ODF						68
K71-02	AE1168-022A		K90-34	1/2 SAE	1/4 SAE						71
K71-02	AE1168-002A		K90-34	1/2 SAE	1/4 SAE						73
82484-1	AE1168-017A		K90-11	1/2 SAE	1/4 SAE						74
K71-02		AE1197-044	K90-27	1/2 SAE	1/4 SAE						83
K71-22		AE1197-052	K90-19	1/2 SAE	1/4 SAE						82
K71-14	AE1169-001A		8300CRAH22	5/8 SAE	3/8 SAE						89
K71-11	AE1168-070		K90-21	5/8 SAE	3/8 SAE						94
K71-14	AE1169-009A		8300CRAH22	5/8 SAE	3/8 SAE						89
K71-11	AE1168-070		K90-21	5/8 SAE	3/8 SAE						91
K71-16	AE1170-005		K90-24	5/8 SAE	3/8 SAE						99
K71-16	AE1170-005		K90-23	5/8 SAE	3/8 SAE						98
820ARR3J44	AE1397-011		INTERNAL	7/8 ODF	3/8 ODF				84066 (Dual)		121
			INTERNAL	7/8 ODF	3/8 ODF			84097-1	84026-5 (LP)	91014 (30AMP-3PH,230V)	124
K71-19		AE1197-003	INTERNAL	7/8 ODF	3/8 SAE				84056 (Dual)		129
K71-16		AE1397-001	INTERNAL	7/8 ODF	3/8 ODF				84066 (Dual)		122
			INTERNAL	7/8 ODF	3/8 ODF			84097-1	84026-5 (LP)	91014 (30AMP-3PH,230V)	123
K71-19		AE1397-005	INTERNAL	7/8 ODF	3/8 ODF	84096-1	84096-2	84095-1	84026-5 (LP)	91017 (25 AMP-1PH,230V)	187
			INTERNAL	7/8 ODF	3/8 ODF	84096-1	84096-2	84095-1	84026-5 (LP)	91014 (30AMP-3PH,230V)	185
K71-19		AE1397-006	INTERNAL	7/8 ODF	3/8 ODF	84096-1	84096-2	84095-1	84026-5 (LP)	91017 (25 AMP-1PH,230V)	200
			INTERNAL	7/8 ODF	3/8 ODF	84096-1	84096-2	84095-1	84026-5 (LP)	91014 (30AMP-3PH,230V)	196
K71-20		AE1397-003	INTERNAL	7/8 ODF	3/8 ODF	84096-1	84096-2	84095-1	84026-5 (LP)	91014 (30AMP-3PH,230V)	223
			INTERNAL	7/8 ODF	3/8 ODF	84096-1	84096-2	84095-1	84026-5 (LP)	91014 (30AMP-3PH,230V)	211
K71-20		AE1197-014	INTERNAL	7/8 ODF	1/2 SAE	84096-1	84096-2	84095-1	84026-5 (LP)	91014 (30AMP-3PH,230V)	315
			INTERNAL	7/8 ODF	1/2 SAE	84096-1	84096-2	84095-1	84026-5 (LP)	91014 (30AMP-3PH,230V)	305
K71-20		AE1197-013	INTERNAL	7/8 ODF	1/2 SAE	84096-1	84096-2	84095-1	84026-5 (LP)	91012 (40 AMP 230V Coil)	340
			INTERNAL	7/8 ODF	1/2 SAE	84096-1	84096-2	84095-1	84026-5 (LP)	91014 (30AMP-3PH,230V)	320

*Model AJ compressors use an integral relay box.



Tecumseh

Unit Model	Unit Bill of Material	Voltage Range	Max Fuse Amps	Min Circ Amps	Compressor Model	Compressor Bill of Material	RLA/LRA	Oil Type	Oil Chg (cc)	Start Cap	Run Cap
AIR COOLED – High Temperature (20°F to 45°F) (continued)											
AGA4572EXNXM	2A5060-9	197 to 253	80	47.5	AGA5568EXN	AG144ET-019	34.5/179.0	AB	65	85PS330D16	85PR440E90
AGA4572EXTXM	2A5061-9	180 to 253	50	31.0	AGA5568EXT	AG144RT-001	21.6/135.0	AB	65		
AIR COOLED – Low Temperature (-40°F to 10°F)											
AEA1336AXAXA	2831-9	103.5 to 126.5	15	2.6	AEA1336AXA	AE120AT-048	1.7/14.6	AB	10		
AEA1360AXAXA	2555-9	103.5 to 126.5	15	3.6	AEA1360AXA	AE140AT-166	2.5/22.0	AB	16		
AEA2410AXAXC	2A499-9	103.5 to 126.5	15	6.1	AEA2410AXA	AE235AT-662	4.5/30.2	AB	13	85PS110C76	
AEA2410ZXAXC	2C441-9	103.5 to 126.5	15	6.0	AEA2380ZXA	AE560AT-916	4.4/30.2	POE	16	85PS110C76	
AEA2413YXAXC	2D302-9	103.5 to 126.5	15	7.8	AEA2413YXA	AE700AT-939	5.9/40.0	POE	16	85PS110C92	
AEA2413ZXAXA	2D332-1	103.5 to 126.5	15	6.6	AEA2411ZXA	AE820AT-900	4.9/40.0	POE	16	85PS165C27	
AEA2413ZXAXC	2D338-9	103.5 to 126.5	15	7.8	AEA2411ZXA	AE820AT-900	5.9/40.0	POE	16	85PS165C27	
AEA2415AABXC	2B380-9	103.5 to 126.5	15	8.0	AEA2415AAB	AE334AT-663	6.0/40.0	AB	13	85PS110C92	
AJA2422ZXAXB	2D256-9	103.5 to 126.5	15	10.7	AJA2419ZXA	AJ303AT-336	8.1/68.0	POE	26	85PS110A15	85PR370E36
AJA2422ZXAXC	2D253-9	103.5 to 126.5	15	10.7	AJA2419ZXA	AJ303AT-336	8.1/68.0	POE	26	85PS110A15	85PR370E36
AJA2425AXAXB	2A275-9	103.5 to 126.5	15	10.4	AJA2425AXA	AJ601AT-336	7.9/57.0	AB	22	85PS165C27	
AJA2425AXAXC	2B217-9	103.5 to 126.5	15	10.4	AJA2425AXA	AJ601AT-336	7.9/57.0	AB	22	85PS165C27	
AJA2425AXDXC	2B221-9	187 to 253	15	5.7	AJA2425AXD	AJ601FT-336	4.3/30.0	AB	22	85PS220D02	
AJA2429ZXAXA	2D262-9	103.5 to 126.5	15	11.7	AJA2425ZXA	AJ532AT-336	8.2/68.4	POE	26	85PS165C99	85PR370E36
AJA2429ZXAXB	2D275-9	103.5 to 126.5	15	11.7	AJA2425ZXA	AJ532AT-336	8.2/68.4	POE	26	85PS165C99	85PR370E36
AHA2435AXDXC	2C702-49	187 to 253	15	8.3	AHA2435AXD	AH400EF-504	6.4/45.0	AB	45	85PS250A58	
AJB2441ZXAXC	2B1132-44	103.5 to 126.5	20	12.9	AJB2433ZXA	AJ604AF-436	9.2/67	POE	30	85PS165C42	85PR370F23
AHA2445AXDXC	2B1125-49	187 to 253	15	11.0	AHA2445AXD	AH410EF-504	8.2/51.0	AB	38	85PS250A58	
AWA2448ZDXC	2B1118-9	187 to 253	15	11.6	AWA2440ZXD	AW610ET-111	8.7/73.0	POE	38	85PS330D17	85PR370F17
AWA2448ZXTXC	2B1121-9	180 to 253	15	7.0	AWA2440ZXT	AW610RT-121	5.0/40.5	POE	38		
AJB2450ZDXC	2B1134-44	187 to 253	15	8.9	AJB2444ZXD	AJ605EF-436	6.5/55	POE	38	85PS330D15	85PR370E35
AWA2457ZDXC	2B3243-9	187 to 253	25	12.6	AWA2450ZXD	AW615ET-111	9.5/56.00	POE	38	85PS330D16	85PR370F23
AWA2457ZXTXC	2B3244-9	180 to 253	20	6.4	AWA2450ZXT	AW615RT-121	4.2/40.50	POE	38		
AWA2464ZDXC	2B3224-9	187 to 253	25	16.5	AWA2460ZXD	AW613ET-111	12.2/86.0	POE	38	85PS330D17	85PR370F21
AWA2464ZXTXC	2B3225-9	180 to 253	20	11.2	AWA2460ZXT	AW613RT-121	8.4/63.4	POE	38		
AHA2466AXDXC	2B3232-49	187 to 253	20	12.8	AHA2466AXD	AH500EF-505	9.7/71.0	AB	45	85PS250B51	85PR370E35
AHA2466AXFXC	2B3236-49	187 to 253	15	8.9	AHA2466AXF	AH500RF-505	6.5/47.0	AB	45		
AWA2479ZDXC	2C2114-9	187 to 253	25	16.2	AWA2460ZXD	AW613ET-111	12.6/86.0	POE	38	85PS330D17	85PR370F21
AWA2479ZXTXC	2C2115-9	180 to 253	20	10.9	AWA2460ZXT	AW613RT-121	8.4/63.4	POE	38		
AWA2490ZDXC	2C2111-9	187 to 253	30	16.6	AWA2460ZXD	AW613ET-099	12.6/86.0	POE	38	85PS330D17	85PR370F21
AWA2490ZXTXC	2C2112-9	180 to 253	20	11.3	AWA2460ZXT	AW613RT-120	5.6/63.4	POE	38		
AVA2510ZXNXC	2C2116-9	187 to 253	35	20.8	AVA2490ZXN	AV182ET-016	16.3/106.6	POE	54	85PS330D17	85PR440E65
AVA2510ZXTXC	2C2117-9	180 to 253	20	12.8	AVA2490ZXT	AV182RT-016	9.9/65.1	POE	54		
AVA2512ZXNXM	2B3140-9	187 to 253	35	22.0	AVA2490ZXN	AV182ET-001	16.3/106.6	POE	54	85PS330D17	85PR440E65
AVA2512ZXTXM	2B3141-9	180 to 253	20	14.0	AVA2490ZXT	AV182RT-012	9.9/65.1	POE	54		
AVA2515ZXGXC	2B3146-9	414 to 506	15	8.9	AVA2512ZXG	AV180TT-013	6.2/38.3	POE	54		
AVA2515ZXNXC	2B3144-9	187 to 253	45	27.2	AVA2512ZXN	AV180ET-001	20.9/120.3	POE	54	85PS330D18	85PR440E65
AVA2515ZXTXC	2B3145-9	180 to 253	25	14.8	AVA2512ZXT	AV180RT-012	11./65.1	POE	54		
AIR COOLED – Medium Temperature (-10°F to 30°F)											
AKA7437YXAXC	2C287-1	103.5 to 126.5	20	11.5	AKA4476YXA	AK169AT-038	8.8/58.8	POE	22	85PS125D59	
AJA7441AXAXC	2B218-9	103.5 to 126.5	20	11.6	AJA7441AXA	AJ530AT-336	8.8/49.5	AB	22	85PS125D59	
AJA7441AXDXC	2B225-9	187 to 253	15	6.6	AJA7441AXD	AJ530FT-336	5.0/29.0	AB	22	85PS250D19	
AJA7465AXAXE	2B714-9	103.5 to 126.5	25	15.9	AJA7465AXA	AJ201AT-188	11.6/68.0	AB	22	85PS110A15	85PR370E36
AJB7465AXDXE	2B715-9	187 to 253	15	9.5	AJB7465AXD	AJ201GT-188	7.0/46.0	AB	22	85PS330C23	
AJA7465YXAXE	2B729-9	103.5 to 126.5	25	14.0	AJA7461YXA	AJ250AT-188	10.1/68.0	POE	26	85PS110A15	85PR370E36
AJA7465YXDXE	2B730-9	187 to 253	15	8.7	AJA7461YXD	AJ250GT-188	6.4/46.0	POE	26	85PS330C23	
AHA7480AXDXC	2B1126-49	187 to 253	15	8.8	AHA7480AXD	AH160FF-504	6.5/41.0	AB	45	85PS330D16	85PR370E36
AHA7480AXFXC	2B1127-49	187 to 253	15	7.2	AHA7480AXF	AH256RF-505	5.2/34.0	AB	45		
AJA7480ZDXC	2B1102-9	187 to 253	20	12.2	AJA7494ZXD	AJ202ET-188	9.2/54.0	POE	26	85PS250B87	85PR370F20

Condensing Unit Fast Reference

Relay	Relay Box*	Capacitor Cab Assy	Overload	Suction Conn	Liquid Conn	Fan Switch 1	Fan Switch 2	High Press Switch	Low Press/ Dual Control	Contactor	Weight (lbs)
820ARR3K38		AE1197-082	INTERNAL	7/8 ODF	1/2 SAE	84096-1	84096-2	84095-1	84026-5 (LP)	91012 (40 AMP 230V Coil)	345
			INTERNAL	7/8 ODF	1/2 SAE	84096-1	84096-2	84095-1	84026-5 (LP)	91014 (30AMP-3PH,230V)	325
82404			K90-01	3/8 SAE	3/8 SAE						28
K71-08			K90-07	3/8 SAE	3/8 SAE						33
K71-12	AE1274-003		K90-11	3/8 SAE	1/4 SAE						48
K71-12	AE1274-026		K90-11	3/8 SAE	1/4 SAE						47
K71-01	AE1274-032		K90-17	3/8 SAE	1/4 SAE						73
K71-01			8300MRTE59	3/8 SAE	3/8 SAE						51
K71-01	AE1274-025		8300MRTE59	3/8 SAE	1/4 SAE						48
K71-01	AE1274-002		K90-17	3/8 SAE	1/4 SAE						51
K71-13	AE1170-021		K90-30	1/2 SAE	1/4 SAE						76
K71-13	AE1170-003		K90-30	1/2 SAE	1/4 SAE						79
K71-15	AE1169-005A		K90-32	1/2 SAE	1/4 SAE						75
K71-15	AE1169-003A		K90-32	1/2 SAE	1/4 SAE						74
82488-1	AE1168-015A		K90-09	1/2 SAE	1/4 SAE						76
K71-18	AE1170-034B		K90-35	1/2 SAE	3/8 SAE						89
K71-18	AE1170-034B		K90-35	1/2 SAE	3/8 SAE						97
820RR18K24		AE1197-001	INTERNAL	5/8 ODF	3/8 ODF				84026-5 (LP)		121
K71-19	AE1170-068A		K90-29	3/8 ODF	1/4 ODF						119
820RR18K26		AE1197-002	INTERNAL	5/8 ODF	3/8 ODF				84026-5 (LP)		119
K71-19		AE1397-031	INTERNAL	5/8 ODF	3/8 ODF				84087 (Dual)		116
			INTERNAL	5/8 ODF	3/8 ODF			84097-3	84026-5 (LP)	91014 (30AMP-3PH,230V)	119
820ARR3K15	AE1170-077A		8300GA3S29	3/8 ODF	1/4 ODF						119
K71-16		AE1397-048	INTERNAL	7/8 ODF	3/8 ODF				84087 (Dual)		124
			INTERNAL	7/8 ODF	3/8 ODF			84097-3	84026-5 (LP)	91014 (30AMP-3PH,230V)	125
K71-19		AE1397-032	INTERNAL	7/8 ODF	3/8 ODF				84087 (Dual)		120
			INTERNAL	7/8 ODF	3/8 ODF			84097-3	84026-5 (LP)	91014 (30AMP-3PH,230V)	138
K71-17		AE1197-005	INTERNAL	7/8 ODF	3/8 ODF				84056 (Dual)		140
			INTERNAL	7/8 ODF	3/8 SAE			84097-2	84026-5 (LP)	91014 (30AMP-3PH,230V)	133
K71-19		AE1397-032	INTERNAL	7/8 ODF	3/8 ODF				84087 (Dual)		126
			INTERNAL	7/8 ODF	3/8 ODF			84097-3	84026-5 (LP)	91014 (30 AMP-3PH,230V)	122
K71-19		AE1397-006	INTERNAL	5/8 ODF	3/8 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91017 (30 AMP-3PH,230V)	188
			INTERNAL	5/8 ODF	3/8 ODF	84096-1		84095-2	84026-5(LP)	91014 (30 AMP-3PH,230V)	171
K71-20		AE1397-036	INTERNAL	7/8 ODF	3/8 ODF				84087 (Dual)		150
			INTERNAL	7/8 ODF	3/8 ODF			84097-3	84026-5 (LP)	91014 (30 AMP-3PH,230V)	138
K71-20		AE1397-015	INTERNAL	7/8 ODF	3/8 ODF	84096-1		84095-2	84026-5 (LP)	91014 (30 AMP-3PH,230V)	219
			INTERNAL	7/8 ODF	3/8 ODF	84096-1		84095-2	84026-5 (LP)	91014 (30 AMP-3PH,230V)	205
			INTERNAL	7/8 SAE	3/8 ODF	84094-1	8409402	84095-2	84026-5 (LP)	91014-1 (30 AMP-3PH,120V)	220
K71-20		AE1397-038	INTERNAL	7/8 ODF	3/8 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91014 (30 AMP-3PH,230V)	222
			INTERNAL	7/8 ODF	3/8 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91014 (30 AMP-3PH,230V)	204
K71-02		AE1227-015	K90-23	1/2 SAE	1/4 SAE						90
82498-1	AE1168-007		8300CSTG65	1/2 SAE	1/4 SAE						72
K71-02	AE1168-011A		K90-13	1/2 SAE	1/4 SAE						72
K71-13	AE1170-009A		K90-38	5/8 SAE	3/8 SAE				84026-5 (LP)		98
K71-02	AE1168-072		K90-18	5/8 SAE	3/8 SAE				84026-5 (LP)		96
K71-13	AE1170-009A		K90-38	5/8 SAE	3/8 SAE				84026-5 (LP)		95
K71-11	AE1168-084		K90-18	5/8 SAE	3/8 SAE				84026-5 (LP)		100
K71-17		AE1197-007	INTERNAL	5/8 ODF	3/8 SAE				84026-5 (LP)		115
			INTERNAL	5/8 ODF	3/8 SAE				84056 (Dual)	91014 (30AMP-3PH,230V)	119
K71-16	AE1170-043A		INTERNAL	5/8 SAE	3/8 SAE				84026-5 (LP)		106

*Model AJ compressors use an integral relay box.



Unit Model	Unit Bill of Material	Voltage Range	Max Fuse Amps	Min Circ Amps	Compressor Model	Compressor Bill of Material	RLA/LRA	Oil Type	Oil Chg (cc)	Start Cap	Run Cap
AIR COOLED – Medium Temperature (-10°F to 30°F) (continued)											
AHB7511AXDXC	2B3235-49	187 to 253	20	11.7	AHB7511AXD	AH311GF-505	8.6/45.0	AB	45	85PS250C19	85PR370F17
AHA7511AXFXC	2B3237-49	187 to 253	15	8.1	AHA7511AXF	AH313RF-505	5.7/34.0	AB	45		
AWA7512ZDXC	2B3217-9	187 to 253	30	16.7	AWA7512ZXD	AW611ET-111	12.9/73.0	POE	38	85PS330D16	85PR370F17
AWA7512ZTXC	2B3218-9	180 to 253	20	11.1	AWA7512ZXT	AW611RT-121	8.4/63.4	POE	38		
AHA7514AXDXC	2B3234-49	187 to 253	25	14.8	AHA7514AXD	AH333EF-505	11.4/60.0	AB	45	85PS250C19	85PR370F17
AWA7515ZDXC	2B3220-9	187 to 253	35	20.7	AWA7515ZXD	AW612ET-111	16.1/96.8	POE	38	85PS330D14	85PR370F17
AWA7515ZTXC	2B3219-9	180 to 253	20	11.1	AWA7515ZXT	AW612RT-121	8.40/63.40	POE	38		
AVA7523ZXNXC	2B3136-9	187 to 253	50	28.2	AVA7524ZXN	AV179ET-001	21.4/106.6	POE	54	85PS330D16	85PR440E65
AVA7523ZTXC	2B3137-9	180 to 253	25	15.3	AVA7524ZXT	AV179RT-012	11.4/65.1	POE	54		
AIR COOLED – CELSEON® Commercial/High Temperature (-10°F to 45°F)											
AEA9415EXA**	32G440-**	103.5 to 126.5	15	5.7	AEA9415EXA	AE162AR-909	4.3/29	AB	10	85PS110C76	
AEA9422EXA**	32G355-**	103.5 to 126.5	15	8.2	AEA9422EXA	AE172AR-908	6.1/40	AB	10	85PS165C27	
AEA9415ZXA**	32G450-**	103.5 to 126.5	15	6.0	AEA9415ZXA	AE570AR-945	4.5/29	POE	10	85PS110C76	
AEA9422ZXA**	32G350-**	103.5 to 126.5	15	8.9	AEA9422ZXA	AE590AR-946	6.7/40	POE	10	85PS165C27	
AEA3414YXA**	32G660-**	103.5 to 126.5	15	4.0	AEA3414YXA	AE500AR-967	2.9/18	POE	10	85PS110C91	
AEA3417YXA**	32G570-**	103.5 to 126.5	15	4.6	AEA3417YXA	AE520AR-719	3.4/22	POE	10	85PS110C91	
AEA3425YXA**	32G560-**	103.5 to 126.5	15	5.9	AEA3425YXA	AE530AR-718	4.4/24	POE	10	85PS110C91	
AEA4430YXA**	32G470-**	103.5 to 126.5	15	7.2	AEA4430YXA	AE540AR-277	5.3/29	POE	10	85PS110C76	
AEA4440YXA**	32G360-**	103.5 to 126.5	15	9.5	AEA4440YXA	AE630AR-717	7.2/32	POE	10	85PS110C90	
AEA4448YXA**	32G380-**	103.5 to 126.5	20	10.8	AEA4448YXA	AE660AR-716	8.2/40	POE	10	85PS110C92	
AIR COOLED – CELSEON® Low Temperature (-40°F to 10°F)											
AEA2380ZXA**	32G420-**	103.5 to 126.5	15	6.1	AEA2380ZXA	AE560AR-916	4.55/30.2	POE	16	85PS110C76	
AEA2411ZXA**	32G330-**	103.5 to 126.5	15	7.9	AEA2411ZXA	AE820AR-908	5.9/40	POE	16	85PS165C27	
AEA1360YXA**	32G510-**	103.5 to 126.5	15	2.9	AEA1360YXA	AE810AR-166	2.0/20.7	POE	16	--	
AEA2410YXA**	32G410-**	103.5 to 126.5	15	7.4	AEA2410YXA	AE600AR-928	5.6/40	POE	16	85PS110C92	
AEA2413YXA**	32G320-**	103.5 to 126.5	15	7.9	AEA2413YXA	AE700AR-939	5.6/41	POE	16	85PS110C92	
EVAPORATIVE CONDENSATE UNITS – Commercial Temperature (-10°F to 45°F)											
AEA9415EXAGC	32X441-*	103.5 to 126.5	15	5.8	AEA9415EXA	AE162AR-909	4.3/29	AB	10	85PS110C76	
AEA9415ZXAGC	32X590-*	103.5 to 126.5	15	6.0	AEA9415ZXA	AE570AR-945	4.5/29	POE	10	85PS110C76	
AEA9422EXAGC	32X341-*	103.5 to 126.5	15	8.2	AEA9422EXA	AE172AR-908	6.1/40	AB	10	85PS165C27	
AEA9422ZXAGC	32X380-*	103.5 to 126.5	15	9.0	AEA9422ZXA	AE590AR-946	6.7/40	POE	10	85PS165C27	
EVAPORATIVE CONDENSATE UNITS – High Temperature (20°F to 45°F)											
AEB3414YXAGC	32X620-*	103.5 to 126.5	15	4.0	AEA3414YXA	AE500AR-967	2.9/18	POE	10	85PS110C91	
AEB3417YXAGC	32X520-*	103.5 to 126.5	15	4.7	AEA3417YXA	AE520AR-719	3.4/22	POE	10	85PS110C91	
AEA3425YXAGK	32X560-*	103.5 to 126.5	15	5.9	AEA3425YXA	AE530AR-718	4.4/24	POE	10		
AEA3425YXDGC	32X570-*	187 to 253			AEA3425YXD	AE530ER-718	4.4/24	POE	10		
AEA3430YXAGK	32X420-*	103.5 to 126.5	15	7.2	AEA3430YXA	AE510AR-277	5.4/28	POE	10		
AEA4430YXAGC	32X430-*	103.5 to 126.5	15	7.0	AEA4430YXA	AE540AR-277	5.3/29	POE	10	85PS110C76	
AEA4430YXDGC	32X440-*	187 to 253	15	3.7	AEA4430YXD	AE540ER-277	2.8/14.4	POE	10	85PS250D06	
AEA4440YXAGC	32X360-*	103.5 to 126.5	15	9.6	AEA4440YXA	AE630AR-717	7.2/32.7	POE	10	85PS110C90	
AEA4440YXDGC	32X370-*	187 to 253	15	5.2	AEA4440YXD	AE630ER-717	3.9/19	POE	10	85PS250D05	
EVAPORATIVE CONDENSATE UNITS – Low Temperature (-40°F to 10°F)											
AEA1360YXAGK	32X500-*	103.5 to 126.5	15	2.9	AEA1360YXA	AE810AR-719	2.0/20.7	POE	16		
AEA1410YXAGK	32X402-*	103.5 to 126.5	15	4.4	AEA1410YXA	AE815AR-738	3.2/28	POE	16		
AEA2380ZXAGC	32X411-*	103.5 to 126.5	15	6.1	AEA2380ZXA	AE560AR-916	4.6/30.2	POE	16	85PS110C76	
AEA2410YXAGC	32X401-*	103.5 to 126.5	15	7.4	AEA2410YXA	AE600AR-928	5.6/40	POE	16	85PS110C92	
AEA2411ZXAGC	32X332-*	103.5 to 126.5	15	7.8	AEA2411ZXA	AE820AR-908	5.9/40	POE	16	85PS165C27	
AEA2411ZXDGC	32X340-*	187 to 253	15	3.8	AEA2411ZXD	AE820ER-908	2.9/20.5	POE	16	85PS250D08	

Condensing Unit Fast Reference

Relay	Relay Box	Capacitor Cab Assy	Overload	Suction Conn	Liquid Conn	Fan Switch 1	Fan Switch 2	High Press Switch	Low Press/ Dual Control	Contactor	Weight (lbs)
K71-19		AE1197-003	INTERNAL	7/8 ODF	3/8 SAE				84056 (Dual)		130
			INTERNAL	7/8 ODF	3/8 SAE			84097-2	84026-5 (LP)	91014 (30AMP-3PH,230V)	128
K71-19		AE1397-010	INTERNAL	7/8 ODF	3/8 ODF				84087 (Dual)		124
			INTERNAL	7/8 ODF	3/8 ODF			84097-3	84026-5 (LP)	91014 (30AMP-3PH,230V)	124
K71-19		AE1197-003	INTERNAL	7/8 ODF	3/8 SAE				84056 (Dual)		134
820ARR3J78		AE1397-012	INTERNAL	7/8 ODF	3/8 ODF				84087 (Dual)		129
			INTERNAL	7/8 ODF	3/8 ODF			84097-3	84026-5 (LP)	91014 (30AMP-3PH,230V)	130
K71-20		AE1397-013	INTERNAL	7/8 ODF	3/8 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91014 (30AMP-3PH,230V)	212
			INTERNAL	7/8 ODF	3/8 ODF	84096-1	84096-2	84095-2	84026-5 (LP)	91014 (30AMP-3PH,230V)	196
K71-09			K90-12	5/16 ODF	1/4 ODF						42
K71-01			8300MRTE59	5/16 ODF	1/4 ODF						42
K71-09			K90-12	5/16 ODF	1/4 ODF						42
K71-01			8300MRTE59	5/16 ODF	1/4 ODF						42
82448			K90-07	5/16 ODF	1/4 ODF						42
14947158			K90-07	5/16 ODF	1/4 ODF						42
820RR12L01			K90-10	5/16 ODF	1/4 ODF						42
K71-09			K90-12	5/16 ODF	1/4 ODF						42
K71-10			8300MRAC19	5/16 ODF	1/4 ODF						42
K71-01			8300MRTE81	5/16 ODF	1/4 ODF						42
K71-12			K90-11	5/16 ODF	1/4 ODF						42
K71-01			8300MRTE59	5/16 ODF	1/4 ODF						42
820RR12K90			8300MRPM48	5/16 ODF	1/4 ODF						42
K71-01			K90-17	5/16 ODF	1/4 ODF						42
K71-01			K90-17	5/16 ODF	1/4 ODF						42
K71-09			K90-12	5/16 ODF	1/4 ODF						35
K71-09			K90-12	5/16 ODF	1/4 ODF						35
K71-01			8300MRTE59	5/16 ODF	1/4 ODF						35
K71-01			8300MRTE59	5/16 ODF	1/4 ODF						35
82448			K90-07	5/16 ODF	1/4 ODF						35
14947158			K90-07	5/16 ODF	1/4 ODF						35
K71-04			K90-10	5/16 ODF	1/4 ODF						35
8200EMB69			8300MRAN81	5/16 ODF	1/4 ODF						35
82684			K90-10	5/16 ODF	1/4 ODF						35
K71-09			K90-12	5/16 ODF	1/4 ODF						35
82476			8300MRPB02	5/16 ODF	1/4 ODF						35
K71-10			8300MRAC19	5/16 ODF	1/4 ODF						35
8200EMBE43			K90-08	5/16 ODF	1/4 ODF						35
820RR12K90			8300MRPM48	5/16 ODF	1/4 ODF						35
82403			8300MRPH37	5/16 ODF	1/4 ODF						35
K71-12			K90-11	5/16 ODF	1/4 ODF						35
K71-01			K90-17	5/16 ODF	1/4 ODF						35
K71-01			8300MRTE59	5/16 ODF	1/4 ODF						35
K71-08			8300MRPD92	5/16 ODF	1/4 ODF						35



Tecumseh

Unit Model	Unit Bill of Material	Voltage Range	Max Fuse Amps	Min Circ Amps	Compressor Model	Compressor Bill of Material	RLA/LRA	Oil Type	Oil Chg (cc)	Start Cap	Run Cap
BLACK BASE EVAPORATIVE CONDENSATE UNITS – Commercial Temperature (-10°F to 45°F)											
AEA9422ZXAEC	32C462-*	103.5 to 126.5	15	8.8	AEA9422ZXA	AE590AR-946	6.7/40	POE	10	85PS165C27	
AKA9426YXAEC	32D304-*	103.5 to 126.5	20	12.5	AKA4460YXA	AK168AT-038	9.5/48	POE	10	85PS165C96	
AKA9429ZXAEC	32D355-*	103.5 to 126.5	20	10.3	AKA9427ZXA	AK174AT-038	7.8/48	POE	10	85PS165C96	
AKA9440ZXAEG	32E227-*	103.5 to 126.5	20	12.9	AKA9438ZXA	AK175AT-038	9.2/58.8	POE	10	85PS125D59	
AKA9440ZXAEC	32D297-*	103.5 to 126.5	20	12.9	AKA9438ZXA	AK175AT-038	9.2/58.8	POE	10	85PS125D59	
AKA9460ZXDEC	32B769-*	187 to 253	15	8.0	AKA9455ZXD	AK171ET-038	5.8/31	POE	10	85685	85PR370E36
AKA9463ZXAEC	32B772-*	103.5 to 126.5	30	16.5	AKA9462ZXA	AK172AT-038	12.1/68	POE	10	85PS250C30	85PR370F20
BLACK BASE EVAPORATIVE CONDENSATE UNITS -- High Temperature (20°F to 45°F)											
AKA4476YXAED	32D247-*	103.5 to 126.5	25	15.5	AKA4476YXA	AK169AT-038	11.3/58.8	POE	10	85PS125D59	
AKA4460YXAEE	32D210-*	103.5 to 126.5	20	12.5	AKA4460YXA	AK168AT-038	9.5/48	POE	10	85PS165C96	
AKA4460YXAEE	32E266-*	103.5 to 126.5	20	12.5	AKA4460YXA	AK168AT-032	9.5/48	POE	10	85PS165C96	
BLACK BASE EVAPORATIVE CONDENSATE UNITS -- Low Temperature (-40°F to 10°F)											
AJA2422ZXAEC	32D257-*	103.5 to 126.5			AJA2419ZXA	AJ303AT-336	6.7/68	POE	16	85PS110A15	85PR370E36
BLACK BASE EVAPORATIVE CONDENSATE UNITS -- Medium Temperature (-10°F to 30°F)											
AKA7437YXAEC	32D207-*	103.5 to 126.5	25	14.7	AKA4476YXA	AK169AT-038	11.3/58.8	POE	10	85PS125D59	
AKA7437YXDEC	32D228-*	187 to 253	15	7.5	AKA4476YXD	AK169ET-038	5.7/27.4	POE	10	85PS250D10	
AKA7437YXAEC	32E267-*	103.5 to 126.5	25	14.7	AKA4476YXA	AK169AT-032	11.3/58.8	POE	10	85PS125D59	
AKA7437YXAED	32D208-*	103.5 to 126.5	25	14.7	AKA4476YXA	AK169AT-038	11.3/58.8	POE	10	85PS125D59	

*Model AJ compressors use an integral relay box.

Condensing Unit Fast Reference

Relay	Relay Box*	Capacitor Cab Assy	Overload	Suction Conn	Liquid Conn	Fan Switch 1	Fan Switch 2	High Press Switch	Low Press/Dual Control	Contactor	Weight (lbs)
K71-01	90991		8300MRTE59	3/8 SAE	1/4 SAE						70
82498-1	AE1227-009A		K90-23	1/2 SAE	1/4 SAE						70
82498-1	AE1227-009A		K90-19	1/2 SAE	1/4 SAE						70
K71-02	AE1227-062A		K90-37	1/2 SAE	1/4 SAE						70
K71-02	AE1227-041A		K90-37	1/2 SAE	1/4 SAE						70
K71-17	AU1287-099		K90-20	1/2 SAE	1/4 SAE						70
K71-19	AU1287-104		K90-40	1/2 SAE	1/4 SAE						72
K71-02	AE1227-041A		K90-27	1/2 SAE	3/8 SAE						70
82498-1	AE1227-009A		K90-23	1/2 SAE	1/4 SAE						70
82498-1	AE1227-009A		K90-23	3/8 SAE	1/4 SAE						70
K71-13	90652-1		K90-30	1/2 SAE	1/4 SAE						75
K71-02	AE1227-015A		K90-23	1/2 SAE	1/4 SAE						65
K71-02	AE1227-17		K90-19	1/2 SAE	1/4 SAE						65
K71-02	AE1227-015A		K90-23	3/8 SAE	1/4 SAE						65
K71-02	AE1227-015A		K90-23	3/8 SAE	1/4 SAE						65



Tecumseh

Unit Model	Unit Bill of Material	Voltage Range	Max Fuse Amps	Min Circ Amps	Compressor Model	Compressor Bill of Material	RLA/LRA	Oil Type	Oil Chg (cc)
WATER COOLED -- Commercial Temperature (-10°F to 45°F)									
AKA9442ZDXW	2D289-9	187 to 253	15	5.4	AKA9438ZXD	AK175ET-038	4.3/31.0	POE	17
AKA9457EXAXW	32C290-1	103.5 to 126.5	20	11.0	AKA9442EXA	AK165AT-038	8.8/58.8	AB	15
AKA9457EXDXW	32C291-1	187 to 253	15	5.4	AKA9442EXD	AK165ET-038	4.3/31.0	AB	15
AKA9467ZXAXW	32B774-1	103.5 to 126.5	20	13.9	AKA9455ZXA	AK171AT-038	11.9/50.0	POE	17
AEA9423EXAXW	32C363-1	103.5 to 126.5	15	7.6	AEA9422EXA	AE172AT-900	6.1/40.0	AB	10
AKA9442ZXAXW	32D288-1	103.5 to 126.5	20	11.5	AKA9438ZXA	AK175AT-038	9.2/58.8	POE	17
AKA9467ZDXW	32B775-1	187 to 253	15	7.3	AKA9455ZXD	AK171ET-038	5.8/31.0	POE	17
AKA9476ZDXW	32B1103-1	187 to 253	15	8.5	AKA9462ZXD	AK172ET-038	6.8/34.0	POE	17
AKA9479EXDXW	32B746-1	187 to 253	15	6.9	AKA9462EXD	AK166ET-038	5.5/31.0	AB	15
AJA9511EXDXW	32A1192-1	187 to 253	15	10.3	AJA9484EXD	AJ801ET-431	8.2/54.0	AB	22
AWG9513EXTXW	2B3228-9	180 to 253	15	7.9	AWG5520EXT	AW703RT-121	6.1/51.0	AB	38
AWG9513EXNXW	2B3227-9	187 to 253	20	12.1	AWG4520EXN	AW703FT-111	9.5/52.0	AB	38
WATER COOLED -- High Temperature (20°F to 45°F)									
AEA4440YXAXW	32C391-1	103.5 to 126.5	15	9.0	AEA4440YXA	AE630AT-668	7.2/32.7	POE	10
AKA4475YXAXW	32D294-1	103.5 to 126.5	20	11.9	AKA4460YXA	AK168AT-038	9.5/48.0	POE	17
AKA4475YDXW	32D295-1	187 to 253	15	6.0	AKA4460YXD	AK168ET-038	4.8/23.0	POE	17
AKA4490YXAXW	32B778-1	103.5 to 126.5	25	14.1	AKA4476YXA	AK169AT-038	11.3/58.8	POE	17
AKA4490YDXW	32B779-1	187 to 253	15	7.1	AKA4476YXD	AK169ET-038	5.7/27.4	POE	17
AJA4510YDXW	32B780-1	187 to 253	15	8.8	AJA4492YXD	AJ150GT-193	7.0/41.8	POE	22
AJA4514YDXW	32B1104-1	187 to 253	15	9.2	AJA4512YXD	AJ137ET-193	7.4/41.0	POE	22
AWG4520EXNXW	32W1501-1	197 to 253	20	12.0	AWG5520EXN	AW703ET-111	9.5/52.0	AB	38
AWG4524EXTXW	32W2102-1	180 to 253	15	9.3	AWG4524EXT	AW705RT-120	7.3/50.0	AB	38
AWG4524EXNXW	32W2101-1	197 to 253	25	15.0	AWG4524EXN	AW705ET-099	11.3/60.0	AB	38
AWG4530EXTXW	32W2504-1	180 to 253	20	11.0	AWG4530EXT	AW707RT-120	8.7/63.4	AB	38
AWG4530EXNXW	32W2503-1	197 to 253	35	18.2	AWG4530EXN	AW707ET-099	14.4/90.0	AB	38
AVA4535EXTXW	32W3106-1	180 to 253	20	14.6	AVA5535EXT	AV123RT-016	11.5/65.1	AB	55
WATER COOLED -- Low Temperature (-40°F to 10°F)									
AJA2424ZDXW	32D286-1	187 to 253	15	4.7	AJA2419ZXD	AJ303ET-336	3.5/34.0	POE	22
AJA2433ZDXW	32B781-1	187 to 253	15	5.9	AJA2425ZXD	AJ532ET-336	4.5/38.7	POE	22
AHA2435AXDXW	2C701-49	187 to 253	15	8.3	AHA2435AXD	AH400EF-504	6.4/45.0	AB	45
AHA2445AXDXW	2B1122-49	187 to 253	15	10.6	AHA2445AXD	AH410EF-504	8.2/51.0	AB	45
AWA2453ZDXW	2B1119-9	187 to 253	15	11.2	AWA2440ZXD	AW610ET-111	8.7/73.0	POE	38
AHA2466AXDXW	2B3229-49	187 to 253	20	12.4	AHA2466AXD	AH500EF-505	9.7/71.0	AB	45
AWA2488ZDXW	2C2113-9	187 to 253	25	16.1	AWA2460ZXD	AW613ET-111	12.6/86.0	POE	38
AVA2512ZXTXW	2B3142-9	180 to 253	20	20.0	AVA2490ZXT	AV195RT-037	9.9/65.1	POE	54
AVA2512ZNXW	2B3143-9	187 to 253	35	12.7	AVA2490ZNX	AV195ET-037	16.3/106.6	POE	54
WATER COOLED -- Medium Temperature (-10°F to 30°F)									
AJA7441AXAXW	2B209-9	103.5 to 126.5	15	11.0	AJA7441AXA	AJ530AT-336	8.8/49.5	AB	22
AJA7441AXDXW	2B210-9	187 to 253	15	6.3	AJA7441AXD	AJ530FT-336	5.0/29.0	AB	22
AJA7465AXAXW	2A730-9	103.5 to 126.5	25	14.5	AJA7465AXA	AJ201AT-188	11.6/68.0	AB	22
AJB7465AXDXW	2A731-9	187 to 253	15	8.8	AJB7465AXD	AJ201GT-188	7.0/46.0	AB	22
AHA7480AXDXW	2B1123-49	187 to 253	15	8.1	AHA7480AXD	AH160FF-504	6.5/41.0	AB	55
AHA7480AXFXW	2B1124-49	187 to 253	15	6.5	AHA7480AXF	AH256RF-505	5.2/34.0	AB	55
AHB7511AXDXW	2B3230-49	187 to 253	15	10.8	AHB7511AXD	AH311GF-505	8.6/45.0	AB	55
AHA7511AXFXW	2B3231-49	187 to 253	15	7.1	AHA7511AXF	AH313RF-505	5.7/34.0	AB	55
AHA7514AXDXW	2C2129-49	187 to 253	25	14.3	AHA7514AXD	AH333EF-505	11.4/60.0	AB	55
AHA7514AXFXW	2C2130-49	187 to 253	15	9.1	AHA7514AXF	AH334RF-505	7.3/55.5	AB	55
AWA7515ZXTXW	2B3222-9	180 to 253	20	10.5	AWA7512ZXT	AW611RT-121	8.4/63.4	POE	38
AWA7515ZDXW	2B3221-9	187 to 253	25	16.1	AWA7512ZXD	AW611ET-111	12.9/73.0	POE	38

Condensing Unit Fast Reference

Start Cap	Run Cap	Relay	Relay Box *	Capacitor Cab Assy	Overload	High Press Switch	Low Press Switch	Contactor	Weight (lbs)
85685	85PR370E36	K71-17		AE1197-029	K90-16				66
85PS125D59		K71-02		AE1197-044	K90-37				67
85685	85PR370E36	K71-17		AE1197-029	K90-16				82
85PS250C30	85PR370F20	K71-19		AE1197-028	8300MRAG76				82
85PS165C27		820RR12E72	AE1274-028		K90-15				45
85PS125D59		K71-02		AE1197-044	K90-37				67
85685	85PR370E36	K71-17		AE1197-029	K90-20				70
85685	85PR370E36	K71-16		AE1197-063	K90-22				66
85685	85PR370E36	K71-17		AE1197-029	K90-20				90
85PS250B87	85PR370F20	K71-16	AE1170-025		K90-35				104
					INTERNAL		84026-5	91014 (30AMP-3PH,230V)	108
85PS330D17	85PR370F20	K71-16		AE1397-001	INTERNAL				108
85PS110C90		K71-10			8300MRPD86				82
85PS165C96		K71-02		AE1197-066	K90-23				82
85PS330D12		82484-1		AE1197-067	8300MRPG19				94
85PS125D59		K71-02		AE1197-044	K90-27				84
85PS250D10		K71-22		AE1197-052	K90-19				94
85PS250D09		K71-11		AE1168-090	K90-21				84
85PS330C24	8PRR370E36	K71-16		AE1170-048	K90-23				107
85PS330D17	85PR370F20	K71-16		AE1397-001	INTERNAL				110
					INTERNAL			91014 (30 AMP-3PH,230V)	119
85PS330C24	85PR377F17	K71-19		AE1397-005	INTERNAL				113
					INTERNAL			91014 (30 AMP-3PH,230V)	134
85PS330D17	85PR370F21	K71-19		AE1397-006	INTERNAL				119
					INTERNAL			91014 (30 AMP-3PH,230V)	134
85PS330D23	8PRR370E36	820ARR3B89			K90-09				118
85PS330D23	8PRR370E36	K71-16			K90-18				115
85PS250A58		820RR18K24		AE1197-001	INTERNAL				73
85PS250A58		820RR18K26		AE1197-002	INTERNAL				111
85PS330D17	85PR370F17	K71-19		AE1397-031	INTERNAL				122
85PS250B51	85PR370E35	K71-17		AE1197-005	INTERNAL				125
85PS330D17	85PR370F21	K71-19		AE1397-032	INTERNAL				140
					INTERNAL	84097-3		91014 (30 AMP-3PH,230V)	119
85PS330D17	85PR440E65	K71-20		AE1397-036	INTERNAL				129
85PS125D59		82498-1			8300CSTG65				85
85PS250D19		K71-02			K90-13				92
85PS110A15	8PRR370E36	K71-13			K90-38				92
85PS330C23		K71-02			K90-18				105
85PS330D16	8PRR370E36	K71-17		AE1197-007	INTERNAL				105
					INTERNAL	84097-2		91014 (30AMP-3PH,230V)	110
85PS250C19	85PR370F17	K71-19		AE1197-003	INTERNAL	85PR370F17	85PR370F17		104
					INTERNAL	84097-2		91014 (30AMP-3PH,230V)	112
85PS250C19	85PR370F17	K71-19		AE1197-003	INTERNAL				115
					INTERNAL	84097-2		91014 (30 AMP-3PH,230V)	107
					INTERNAL	84097-3		91014 (30 AMP-3PH,230V)	108
85PS330D16	85PR370F17	K71-19		AE1397-010	INTERNAL				108

*Model AJ compressors use an integral relay box.



Tecumseh

Unit Model	Unit Bill of Material	Voltage Range	Max Fuse Amps	Min Circ Amps	Compressor Model	Compressor Bill of Material	RLA/LRA	Oil Type	Oil Chg (cc)	Start Cap	Run Cap
OUTDOOR CONDENSING UNITS -- Commercial Temperature (-10°F to 45°F)											
AKA9446EXDHG	2H210	187 to 253	15	6.6	AKA9442EXD	AK165ET-038-J7	4.0/31.0	AB	15	85685	85PR370E36
AKA9459EXDHG	2H726	187 to 253	15	7.4	AKA9455EXD	AK167ET-038-J7	5.3/31.0	AB	15	85685	85PR370E36
AKA9464ZXDHG	2H728	187 to 253	15	8.2	AKA9455ZXD	AK171ET-038-J7	5.8/31.0	POE	17	85685	85PR370E36
AKA9475EXDHG	2H1186	187 to 253	15	8.1	AKA9462EXD	AK166ET-038-J7	5.5/31.0	AB	22	85685	85PR370E36
AJA9484EXDHG	2H1188	187 to 253	15	11.4	AJA9484EXD	AJ801ET-441-J7	8.2/54.0	AB	22	85PS250B87	85PR370F20
VSA9510ZTBHG	14947880	180 to 253	15	8.3	VSA9490ZXT	VS107RT-003-J7	5.2/40.5	POE	18		
AWA9511ZXNHG	2H2118	197 to 253	25	14.9	AWA9490ZXT	AW616ET-163-J7	10.6/52	POE	38	85PS330D17	85PR370F17
AWA9511ZXTHG	2H3226	180 to 253	15	10.0	AWA9490ZXT	AW616RT-163-J7	6.7/51.0	POE	38		
AWA9512ZXNHG	2H3227	197 to 253	25	14.9	AWA9490ZXT	AW616ET-163-J7	10.6/52.0	POE	38	85PS330D17	85PR370F17
AWA9513ZXNHG	2H3230	197 to 253	30	17.2	AWA9512ZXT	AW611FT-163-J7	12.4/60.0	POE	38	85PS330D16	85PR370F17
AWA9513ZXTHG	2H3231	180 to 253	15	11.3	AWA9512ZXT	AW611ST-163-J7	7.8/50.0	POE	38		
VSA9515ZNAHG	14947882	187 to 253	30	19.1	VSA9514ZNA	VS108ET-003-J7	10.3/83.0	POE	22	85PS330C24	85PR370F21
VSA9515ZTBHG	14947881	180 to 253	20	12.6	VSA9514ZXT	VS108RT-003-J7	7.1/48.5	POE	18		
VSA9518ZNAHG	14947884	187 to 253	40	24.6	VSA9517ZNA	VS109ET-003-J7	12.0/83.0	POE	22	85PS330C24	85PR370F21
VSA9518ZTBHG	14947883	180 to 253	25	14.8	VSA9517ZXT	VS109RT-003-J7	8.2/77.5	POE	18		
VSA9522ZTBHG	14947885	180 to 253	25	18	VSA9521ZXT	VS110RT-003-J7	9.75/80.0	POE	18		
AVA9522ZXNHG	2H3146	197 to 253	50	29.9	AVA9522ZXT	AV203ET-001-J7	22.6/108	POE	54	85PS330D17	85PR440E65
AVA9522ZXTHG	2H3147	180 to 253	35	21.2	AVA9522ZXT	AV203RT-001-J7	15.7/74	POE	54		
VSA9526ZTBHG	14947887	180 to 253	35	23.4	VSA9524ZTB	VS111RT-003-J7	12.6/104.0	POE	18		
VSA9530ZXTHG	14947889	180 to 253	35	22.9	VSA9528ZXT	VS112RT-004-J7	12.2/96.0	POE	55		
AVA9532ZXNHG	2H4054	197 to 253	70	41.9	AVA9528ZXT	AV204ET-001-J7	30.3/132	POE	54	85PS330D17	85PR440F90
AVA9532ZXTHG	2H4055	180 to 253	45	28.1	AVA9528ZXT	AV204RT-001-J7	19.3/110	POE	54		
AGA9539ZXNHG	2H5062	197 to 253	90	53.8	AGA9534ZXT	AG144FT-015-J7	39.8/179	POE	65	85PS330C84	(2) X 85PR440F18
AGA9539ZXTHG	2H5063	180 to 253	50	32.6	AGA9528ZXT	AG144ST-014-J7	22.9/135	POE	54		
VSA9542ZXTHG	14947890	180 to 253	45	27.7	VSA9536ZXT	VS113RT-004-J7	15.9/153.0	POE	65		
VSA9551ZXTHG	14949594	180 to 253	60	38	VSA9544ZXT	VS114RT-004-J7	19.41/156.0	POE	55		
OUTDOOR CONDENSING UNITS -- High Temperature (20°F to 45°F)											
AWG4518EXNHG	2H1189	197 to 253	20	15.8	AWG5519EXN	AW702ET-163-J7	9.5/52	AB	32	85PS330D17	85PR370F20
AWG4520EXTHG	2H3234	180 to 253	15	15.8	AWG5520EXT	AW703RT-163-P4	6.1/51	AB	20		
AWG4523EXNHG	2H1190	197 to 253	25	16.9	AWG5524EXN	AW705ET-163-J7	11.7/60	AB	32	85PS330C24	85PR370F17
AWG4523EXTHG	2H1191	180 to 253	15	11.4	AWG5524EXT	AW705RT-163-J7	7.3/50	AB	32		
AWG4525EXNHG	2H1192	197 to 253	25	16.9	AWG5524EXN	AW705ET-163-J7	11.7/60	AB	32	85PS330C24	85PR370F17
AWG4525EXTHG	2H1193	180 to 253	15	11.4	AWG5524EXT	AW705RT-163-J7	7.3/50	AB	32		
AWG4530EXNHG	2H3233	197 to 253	45	26.3	AWG5530EXN	AW707ET-163-J7	19.7/90	AB	38	85PS330D17	85PR370F21
AWG4530EXTHG	2H3232	180 to 253	20	12.4	AWG5530EXT	AW707RT-163-J7	8.7/63.4	AB	32		
AVA4544EXNHG	2H2121	197 to 253	45	28	AVA5542EXN	AV144ET-001-J7	21.2/108	AB	54	85PS330D16	85PR440F28
AVA4544EXTHG	2H2122	180 to 253	30	18.2	AVA5542EXT	AV145RT-001-P4	13.3/74	AB	54		
AVA4547EXNHG	2H2125	197 to 253	50	32.5	AVA5546EXN	AV168ET-001-P4	23.7/116	AB	54	85PS330D16	85PR440F28
AVA4547EXTHG	2H2126	180 to 253	35	21.3	AVA5546EXT	AV169RT-001-P4	14.7/92	AB	54		
AGA4551EXNHG	2H3148	197 to 253	60	37	AGA5553EXN	AG122ET-016-J7	27.2/132	AB	65	85PS330D16	85PR440E65
AGA4551EXTHG	2H3149	180 to 253	40	23.5	AGA5553EXT	AG122RT-016-J7	16.5/103	AB	65		
AGA4560EXNHG	2H3150	197 to 253	70	42.1	AGA5561EXN	AG133ET-014-J7	30.5/165	AB	65	85PS330D16	85PR440E90
AGA4560EXTHG	2H3151	180 to 253	45	27.5	AGA5561EXT	AG133RT-016-J7	18.8/126	AB	65		
AGA4572EXNHG	2H6001	197 to 253	80	47.1	AGA5568EXN	AG144ET-015-J7	34.5/179	AB	65	85PS330D16	85PR440E90
AGA4572EXTHG	2H6002	180 to 253	50	30.7	AGA5568EXT	AG144RT-014-J7	20/135	AB	65		

Condensing Unit Fast Reference

Relay	Relay Box	Capacitor Cab Assy	Overload	Suction Conn	Liquid Conn	Fan Switch 1	Fan Switch 2	High Press Switch	Low Press/ Dual Control	Contactors	Weight (lbs)
820ARR3K63			K90-16	3/8	1/4				14955206		325
820ARR3K63			K90-20	3/8	1/4				14955206		325
820ARR3K63			K90-20	5/8	1/4				84085		325
820ARR3K63			K90-20	3/8	1/4				14955206		325
820ARR3L25			8300CRTL48	5/8	1/4				14955206		335
			INTERNAL	7/8	1/2			84119-02	14955206	91014	400
K71-16			INTERNAL	5/8	3/8			84119-02	84111	91014	385
			INTERNAL	5/8	3/8			84119-02	84111	91014	385
K71-16			INTERNAL	5/8	3/8			84119-02	84111	91014	385
K71-19			INTERNAL	5/8	3/8			84119-02	84111	91014	385
			INTERNAL	5/8	3/8			84119-02	84111	91014	385
820ARR3K62			INTERNAL	7/8	1/2					91014	415
			INTERNAL	7/8	1/2					91014	415
820ARR3K62			INTERNAL	7/8	1/2					91014	415
			INTERNAL	7/8	1/2					91014	415
			INTERNAL	7/8	1/2					91014	430
820ARR3J56			INTERNAL	7/8	3/8			84119-02	84111	91014	385
			INTERNAL	7/8	3/8			84119-02	84111	91014	385
			INTERNAL	7/8	1/2					91014	470
			INTERNAL	7/8	1/2					91014	480
820ARR3L28			INTERNAL	7/8	1/2			84119-02	84111	91012	400
			INTERNAL	7/8	1/2			84119-02	84111	91014	400
820ARR3L27			INTERNAL	7/8	1/2			84119-02	84111	91013	400
			INTERNAL	7/8	1/2			84119-02	84111	91014	400
			INTERNAL	7/8	1/2					91014	480
			INTERNAL	7/8	1/2					91012	500
K71-16			INTERNAL	5/8	3/8				14955206		350
			INTERNAL	5/8	3/8				14955206	91014	350
K71-19			INTERNAL	7/8	3/8			84119-01	84111	91014	385
			INTERNAL	7/8	3/8			84119-01	84111	91014	385
K71-19			INTERNAL	7/8	3/8			84119-01	84111	91014	385
			INTERNAL	7/8	3/8			84119-01	84111	91014	385
K71-19			INTERNAL	7/8	3/8			84119-01	84111	91014	385
			INTERNAL	7/8	3/8			84119-01	84111	91014	385
K71-20			INTERNAL	7/8	3/8			84119-01	84111	91013	385
			INTERNAL	7/8	3/8			84119-01	84111	91014	385
K71-20			INTERNAL	7/8	1/2			84119-01	84111	91013	440
			INTERNAL	7/8	1/2			84119-01	84111	91014	440
K71-20			INTERNAL	7/8	1/2			84119-01	84111	91013	463
			INTERNAL	7/8	1/2			84119-01	84111	91013	463
K71-20			INTERNAL	7/8	1/2			84119-01	84111	91013	463
			INTERNAL	7/8	1/2			84119-01	84111	91013	463
K71-20			INTERNAL	7/8	1/2			84119-01	84111	91012	463
			INTERNAL	7/8	1/2			84119-01	84111	91014	463

*Model AJ compressors use an integral relay box.



Unit Model	Unit Bill of Material	Voltage Range	Max Fuse Amps	Min Circ Amps	Compressor Model	Compressor Bill of Material	RLA/LRA	Oil Type	Oil Chg (cc)	Start Cap	Run Cap
OUTDOOR CONDENSING UNITS -- Low Temperature (-40°F to 10°F)											
AJA2423ZXDHG	2H323	187 to 253	15	5.2	AJA2419ZXD	AJ303ET-336-J7	3.5/34	POE	26	85PS330D23	85PR370E36
AJA2436ZXDHG	2H727	187 to 253	15	6.5	AJA2425ZXD	AJ532ET-336-J7	4.5/38.7	POE	26	85PS330D23	85PR370E36
AWA2444ZXDHG	2H1187	187 to 253	20	11.6	AWA2440ZXD	AW610ET-163-J7	8.7/73	POE	38	85PS330D17	85PR370F17
AWA2444ZXTHG	2H1194	180 to 253	15	7.0	AWA2440ZXT	AW610RT-163-J7	4.94/40.5	POE	38		
AWA2464ZXDHG	2H3235	187 to 253	35	17.6	AWA2460ZXD	AW613ET-163-J7	8.2/86	POE	38	85PS330D17	85PR370F21
AWA2464ZXTHG	2H3236	180 to 253	25	11.3	AWA2460ZXT	AW613RT-163-J7	8.33/63.4	POE	38		
AWA2479ZXDHG	2H2130	187 to 253	35	16.7	AWA2460ZXD	AW613ET-163-J7	12.56/86	POE	38	85PS330D17	85PR370F21
AWA2479ZXTHG	2H2131	180 to 253	25	11.4	AWA2460ZXT	AW613RT-163-J7	8.33/63.4	POE	38		
AWA2481ZXDHG	2H3228	187 to 253	30	17.3	AWA2460ZXD	AW613ET-163-J7	12.6/86	POE	38	85PS330D17	85PR370F21
AWA2481ZXTHG	2H3229	180 to 253	20	12.6	AWA2460ZXT	AW613RT-163-J7	8.3/63.4	POE	38		
AVA2510ZXNHG	2H2128	197 to 253	35	21.0	AVA2490ZXX	AV195ET-001-J7	11.4/106.6	POE	54	85PS330D17	85PR440E65
AVA2510ZXTHG	2H2129	180 to 253	25	13.1	AVA2490ZXT	AV195RT-001-P4	7.4/65.1	POE	54		
AVA2511ZXNHG	2H2119	197 to 253	35	21.9	AVA2490ZXX	AV195ET-001-J7	16.2/106.6	POE	54	85PS330D17	85PR440E65
AVA2511ZXTHG	2H2120	180 to 253	20	13.9	AVA2490ZXT	AV195RT-001-P4	9.9/65.1	POE	54		
AVA2514ZXNHG	2H2123	197 to 253	45	27.6	AVA2512ZXX	AV180ET-001-J7	20.8/120.3	POE	54	85PS330D18	85PR440E65
AVA2514ZXTHG	2H2124	180 to 253	25	15.3	AVA2512ZXT	AV180RT-001-P4	11/65.1	POE	54		

Condensing Unit Fast Reference

Relay	Relay Box*	Capacitor Cab Assy	Overload	Suction Conn	Liquid Conn	Fan Switch 1	Fan Switch 2	High Press Switch	Low Press/ Dual Control	Contactor	Weight (lbs)
820ARR3L26			K90-09	3/8	1/4				84085		335
820ARR3L25			K90-18	3/8	1/4				84085		335
K71-19			INTERNAL	5/8	3/8				84085		350
			INTERNAL	5/8	3/8			84119-02	84111	91014	350
K71-19			INTERNAL	5/8	3/8				84085		385
			INTERNAL	5/8	3/8			84119-02	84111	91014	385
K71-19			INTERNAL	5/8	3/8				84085		385
			INTERNAL	5/8	3/8			84119-02	84111	91014	385
K71-19			INTERNAL	5/8	3/8			84119-02	84111	91014	385
			INTERNAL	5/8	3/8			84119-02	84111	91014	385
820ARR3J56			INTERNAL	7/8	3/8				84087		400
			INTERNAL	7/8	3/8				84087	91014	400
K71-20			INTERNAL	7/8	3/8			84119-02	84111	91014	400
			INTERNAL	7/8	3/8			84119-02	84111	91014	400
820ARR3J78			INTERNAL	7/8	3/8			84119-02	84111	91012	400
			INTERNAL	7/8	3/8			84119-02	84111	91014	400

*Model AJ compressors use an integral relay box.

Condensing Unit Components and Drawings

Unit Model	Unit Bill of Material	Suction Valve	Receiver	Receiver Valve	Valve Gasket	Discharge/ Process Valve	Condenser	OEM Motor	Fan RLA	Fan Motor	Fan Bracket
AIR COOLED – Commercial Temperature (-10°F to 45°F)											
AEA0417EXAXA	2B471-1	56533-4					50801-3	810M006B45	0.46	810M006A76	57145
AEA9415ZXAXA	2A538-9	56533-4					50794	810M006B45	0.46	810M006A76	57156
AEA9415ZXAXB	2A547-9	56533-4	51080	31584-1	30334		50794	810M006B45	0.46	810M006A76	57156
AEA9415ZXAXC	2A548-9	56533-4	51080	31584-1	30334		50821	810M006B45	0.46	810M006A76	57156
AEA9417EXAXB	2B478-9	56533-4	51080	31584-1	30334		50794	810M006B45	0.46	810M006A76	57156
AEA9417EXAXC	2B479-9	56533-4	51080	31584-1	30334		50821	810M006B45	0.46	810M006A76	57156
AEA9417EXAXG	2B474-9	56580-1				56582-1 DV	50801-3	810M006B45	0.46	810M006A76	57145
AEA9422ZXAXA	2C460-9	56501-8				56533-4 DV	50795-2	810M006B45	0.46	810M006A76	57156
AEA9422ZXAXB	2C481-9	56533-4	51080	31584-1	30334		50795-2	810M006B45	0.46	810M006A76	57156
AEA9422ZXAXC	2C482-9	56533-4	51080	31584-1	30334		50823	810M006B45	0.46	810M006A76	57156
AEA9423EXAXA	2C357-9	56501-8				56533-4 DV	50795-2	810M006B45	0.46	810M006A76	57156
AEA9423EXAXB	2C358-9	56533-4	51080	31584-1	30334		50795-2	810M006B45	0.46	810M006A76	57156
AEA9423EXAXC	2C359-9	56533-4	51080	31584-1	30334		50823	810M006B45	0.46	810M006A76	57156
AEA9423EXAXE	2D371-9	56533-4	51080	31584-1	30334		50823	810M006B45	0.46	810M006A76	57156
AKA9429ZXAXC	2D351-9	56571-2	51080-1	31584-1	30334		50840-1	810M009B48	0.53	810M009A78	57153
AKA9433EXAXB	2C247-9	31579-1	51080-1	31584-1	30334		50840-1	810M009B48	0.53	810M009A78	57153
AKA9433EXAXC	2D268-9	31579-1	51080-1	31584-1	30334		50840-1	810M009B48	0.53	810M009A78	57153
AKA9433EXAXC	2C232-9	31579-1	51080-1	31584-1	30334		50840-1	810M009B48	0.53	810M009A78	57153
AKA9433EXDXC	2C233-9	31579-1	51080-1	31584-1	30334		50840-1	810M009B47	0.27	810M009A79	57153
AKA9440ZXAXC	2D291-1	56571-2	51080-1	31584-1	30334		50798-3	810M035B69	1.40	810M035B69	57144
AKA9440ZDXC	2D292-1	56571-2	51080-1	31584-1	30334		50798-3	810M035C02	0.70	810M035C02	57144
AKA9446EXAXC	2C234-9	31579-1	51080-1	31584-1	30334		50798-3	810M035B69	1.40	810M035B69	57144
AKA9446EXAXE	2D265-9	31579-1	51080-1	31584-1	30334		50798-3	810M035B69	1.40	810M035B69	57144
AKA9446EXDXC	2C235-9	31579-1	51080-1	31584-1	30334		50798-3	810M035C02	0.70	810M035C02	57144
AKA9446EXDXD	2E238-9	31579-1					50798-3	810M035C02	0.70	810M035C02	57144
AKA9446EXDXE	2D264-9	31579-1	51080-1	31584-1	30334		50798-3	810M035C02	0.70	810M035C02	57144
AKA9460ZDXC	2B776-9	31579-1	51081	31547-8	30334		K42-4	810F050C20	0.70	810E037A84	Grd. Mnt.
AKA9461EXDXC	2B725-9	31579-1	51081	31547-8	30334		K42-4	810F050C20	0.70	810E037A84	Grd. Mnt.
AKA9461EXDXD	2B793-9	31579-1					K42-4	810F050C20	0.70	810E037A84	Grd. Mnt.
AKA9461EXDXE	2B759-9	31579-1	51081	31547-8	30334		K42-4	810F050C20	0.70	810E037A84	Grd. Mnt.
AKA9463ZDXC	2B777-1	31579-1	51081	31547-8	30334		K42-4	810F050C20	0.70	810E037A84	Grd. Mnt.
AKA9470EXDXC	2A1185-9	31579-1	51081	31547-8	30334		K42-4	810F050C20	0.70	810E037A84	Grd. Mnt.
AKA9470EXDXD	2B1114-9	31579-1					K42-4	810F050C20	0.70	810E037A84	Grd. Mnt.
AKA9470EXDXE	2A1199-9	31579-1	51081	31547-8	30334		K42-4	810F050C20	0.70	810E037A84	Grd. Mnt.
AJA9486EXDXC	2A1183-9	56575-2	51081	31547-8	30334		K42-4	810F050C20	0.70	810E037A84	Grd. Mnt.
AJA9486EXDXD	2B1115-9						K42-4	810F050C20	0.70	810E037A84	Grd. Mnt.
AJA9486EXDXE	2A1198-9	56575-2	51081	31547-8	30334		K42-4	810F050C20	0.70	810E037A84	Grd. Mnt.
VSA9510ZTBXC	14947894	31531-1	51081-1	31581-1	30334	31527-2 DV	50857-1	810S050A99	0.70	810F050C20	Grd. Mnt.
AWA9511ZXNXC	2B1138-9	31529-1	51081-1	31581-1	30334		50857-1	810F050C20	0.70	810E037A84	Grd. Mnt.
AWA9511ZXTXC	2B1140-9	31529-1	51081-1	31581-1	30334		50857-1	810F050C20	0.70	810E037A84	Grd. Mnt.
AWA9514ZXNXM	2B3238-9		51081-1	31581-1	30334	31583-1 PV	K42-13	810F050C20	0.70	810E037A84	Grd. Mnt.
AWA9514ZXTXM	2B3239-9		51081-1	31581-1	30334	31583-1 PV	K42-13	810F050C20	0.70	810E037A84	Grd. Mnt.
VSA9515ZNXAM	14947896	31531-1	51081-1	31581-1	30334	31527-2 DV	50852	810S050A99	0.70	810F050C20	Grd. Mnt.
VSA9515ZTBXM	14947895	31531-1	51081-1	31581-1	30334	31527-2 DV	50852	810S050A99	0.70	810F050C20	Grd. Mnt.
VSA9518ZNXAM	14947898	31531-1	51082-1	31592	30334	31527-2 DV	50858	810S050A99	0.70	810F050C20	Grd. Mnt.
VSA9518ZTBXM	14947897	31531-1	51082-1	31592	30334	31527-2 DV	50858	810S050A99	0.70	810F050C20	Grd. Mnt.
AWA9518ZGXGM	2C2135-9		51081-1	31581-1	30334	31583-1 PV	K42-17	810F050B51C	0.52	810G050A49	
AWA9518ZNXM	2C2133-9		51081-1	31581-1	30334	31583-1 PV	K42-17	810F050C20	0.70	810E037A84	Grd. Mnt.
AWA9518ZXTXM	2C2134-9		51081-1	31581-1	30334	31583-1 PV	K42-17	810F050C20	0.70	810E037A84	
VSA9522ZTBXM	14947899	31531-1	51082-1	31592	30334	31527-2 DV	50858	810S050A99	0.70	810F050C20	Grd. Mnt.
AVA9523ZGXGM	2C2137-9		51081-1	31581-1	30334	31583-1 PV	K42-17	810F050B51C	0.52	810G050A49	Grd. Mnt.
AVA9523ZXTXM	2C2136-9		51081-1	31581-1	30334	31583-1 PV	K42-17	810F050C20	0.70	810E050A85	Grd. Mnt.
AVA9525ZGXGM	2B3155-9		51081-1	31581-1	30334	31583-1 PV	K42-17	810F050B51C	0.52	810G050A49	Grd. Mnt.
AVA9525ZXTXM	2B3154-9		51081-1	31581-1	30334	31583-1 PV	K42-17	810F050C20	0.70	810E050A85	Grd. Mnt.

Condensing Unit Fast Reference

Blade	Shroud	Guard	Base Plate	Optional Enclosure	CC Heater	Accumulator	Unit Drawing	Schematic or Electrical Dwg	Control Panel
51567	70735-1		50113-3	TP-181D			SU1896-113	DEAE-1	
51561-1	70854		50064-13	TP-181D			SU1896-105	DEAE-10	
51561-1	70854		50064-13	TP-181D			SU1896-106	DEAE-10	
51561-1	70854	70837-2	50010-44	TP-181D			SU1896-107	90314-3	
51561-1	70854		50064-14	TP-181D			SU1896-106	DEAE-10	
51561-1	70854	70837-2	50010-44	TP-181D			SU1896-107	90314-3	
51567	70735-1		50113-2	TP-181D			SU1896-115	DEAE-2	
51561-1	70854		50064-13	TP-181D			SU1896-109	DEAE-10	
51561-1	70854		50064-14	TP-181D			SU1896-110	DEAE-10	
51561-1	70854	70837-2	50010-44	TP-181D			SU1896-111	90314-3	
51561-1	70854		50064-13	TP-181D			SU1896-109	DEAE-10	
51561-1	70854		50064-14	TP-181D			SU1896-110	DEAE-10	
51561-1	70854	70837-2	50010-44	TP-181D			SU1896-111	90314-3	
51561-1	70854	70837-2	50010-44	TP-181D			SU1896-161	90314-8	
51564-1	70766-1	70959	50110-2	TP-181D	92123-2 opt		SU1909-12	90701	
51564-1	70766-1		50110-2	TP-181D	92123-2 opt		SU1909-33	90701-2	
51564-1	70766-1	70959	50110-2	TP-181D	92123-2 opt		SU1909-55	90701-3	
51564-1	70766-1	70959	50110-2	TP-181D	92123-2 opt		SU1909-23	90701	
51564-1	70766-1	70959	50110-2	TP-181D	92123-2 opt		SU1909-23	90701-1	
51541-1	70724-2	71020	50118-2	TP-181D	92123-2 opt		SU1909-17	90701	
51541-1	70724-2	71020	50118-2	TP-181D	92123-2 opt		SU1909-17	90719-1	
51541-1	70724-2	71020	50118-2	TP-181D	92123-2 opt		SU1909-24	90701	
51541-1	70724-2	71020	50118-2	TP-181D	92123-2 opt		SU1909-54	91007-1	
51541-1	70724-2	71020	50118-2	TP-181D	92123-2 opt		SU1909-24	90719-1	
51541-1	70724-2	71020	50118-2	TP-181D	92123-2 opt		SU1909-63	90719-1	
51541-1	70724-2	71020	50118-2	TP-181D	92123-2 opt		SU1909-54	91007	
51563	70736-1	71062	50111-2	TP-181D	92123-2 opt		SU1909-25	90719-1	
51563	70736-1	71062	50111-2	TP-181D	92123-2 opt		SU1909-25	90719-1	
51563	70736-1	71062	50111-2	TP-181D	92123-2 opt		SU1909-38	90719-1	
51563	70736-1	71062	50111-2	TP-181D	92123-2 opt		SU1909-53	91007	
51563	70736-1	71062	50111-2	TP-181D	92123-2 opt		SU1909-25	90719-1	
51563	70736-1	71062	50111-2	TP-181D	92123-2 opt		SU1909-25	90719-1	
51563	70736-1	71062	50111-2	TP-181D	92123-2 opt		SU1909-38	90719-1	
51563	70736-1	71062	50111-2	TP-181D	92123-2 opt		SU1909-53	91007	
51563	70736-1	71062	50044-33	TP-181D	92123-1 opt		SU1893-36	90657-1	
51563	70736-1	71062	50044-33	TP-181D	92123-1 opt		SU1893-53	90657-1	
51563	70736-1	71062	50044-33	TP-181D	92123-1 opt		SU1893-44	90657-4	
51568-1	70727-2	70831	50126-3	TP-241D		TK00042000	SU1950-06	14949127	AC1396-6
51568-1	70727-2	70831	50126-3	TP-181D	91022-1		SU1918	91028-1	
51568-1	70727-2	70831	50126-3	TP-181D	91022-1		SU1918-3	91029-1	AC1396-6A
51568-1 (2req)	70648-2	70831 (2 req)	14951379	TP-181D	91022-1	TK00042000	SU1918-1	91028	AC1391-12
51568-1 (2req)	70648-2	70831 (2 req)	14951379	TP-181D	91022-1	TK00042000	SU1918-2	91029	AC1390-6
51568-1 (2req)	70648-2	70831 (2 req)	14951379	TP-241D		TK00042000	SU1950-04	14949125	14948347
51568-1 (2req)	70648-2	70831 (2 req)	14951379	TP-241D		TK00042000	SU1950-04	14949126	14948252
51568-1 (2req)	70648-2	70831 (2 req)	14951379	TP-241D		TK00042000	SU1950-04	14949125	
51568-1 (2req)	70648-2	70831 (2 req)	14951379	TP-241D		TK00042000	SU1950-04	14949126	14948252
51568-1 (2req)	70648-2	70831 (2 req)	50080-8	TP-181D	91022-2	TK00042000	SU1918-6	91029-5	AC1389-16
51568-1 (2req)	70648-2	70831 (2 req)	14951379	TP-181D	91022-1	TK00042000	SU1918-1	91028	AC1391-2
51568-1 (2req)	70648-2	70831 (2 req)	50080-8	TP-181D	91022-1	TK00042000	SU1918-6	91029	AC1390-6
51568-1 (2req)	70648-2	70831 (2 req)	50080-8	TP-241D		TK00042000	SU1950-04	14949126	14951379
51568-1 (2req)	70648-2	70831 (2 req)	14951379	TP-181D		TK00042000	SU1920-9	91030-2	AC1389-4
51568-1 (2req)	70648-2	70831 (2 req)	14951379	TP-181D		TK00042000	SU1920-9	91030	AC1390-6
51568-1 (2req)	70648-2	70831 (2 req)	50080-8	TP-181D		TK00042000	SU1920-1	91030-2	AC1389-4
51568-1 (2req)	70648-2	70831 (2 req)	14951379	TP-181D		TK00042000	SU1920-1	91030	AC1390-6



Tecumseh

Unit Model	Unit Bill of Material	Suction Valve	Receiver	Receiver Valve	Valve Gasket	Discharge/Process Valve	Condenser	OEM Motor	Fan RLA	Fan Motor	Fan Bracket
AIR COOLED – Commercial Temperature (-10°F to 45°F) (continued)											
VSA9526ZTBXM	14947901	31529-1	51083	56596	30334	31527-2 DV	50785-4	810S124B38	1.35 RLA	810S124B38	Grd. Mnt.
AVA9529ZXTXM	2B3158-9	31583-1	51081-1	31581-1	30334	31583-1 PV	K42-17	810S050A99	0.70	810S050A99	
VSA9530ZXTXM	14947903	31529-1	51083	56596	30334	31527-2 DV	50785-4	810S124B38	1.35 RLA	810S124B38	Grd. Mnt.
AIR COOLED– High Temperature (20°F to 45°F)											
AEA3414AXAXA	2677-9	56501-8					50639	810M006B45	0.46	810M00A76	57145
AEA3414YXAXA	2A610-9	56501-8					50639	810M006B45	0.46	810M00A76	57145
AEA3417AXAXA	2556-9	56501-8					50733	810M006B45	0.46	810M00A76	57145
AEA3417YXAXA	2A525-9	56501-8					50733	810M006B45	0.46	810M00A76	57145
AEA3425AXAXA	2564-9	56501-8					50801-3	810M006B45	0.46	810M00A76	57145
AEA3425YXAXA	2A524-9	56501-8					50801-3	810M006B45	0.46	810M00A76	57145
AEA3430YXAXA	2C400-1	56501-8					50801-3	810M006B45	0.46	810M00A76	57145
AEA4430AXAXA	2B430-9						50801-5	810M006B45	0.46	810M00A76	57145
AEA4430AXAXB	2B428-9		51080	31584-1	30334		50794	810M006B45	0.46	810M00A76	57156
AEA4430AXAXC	2B402-9		51080	31584-1	30334		50821	810M006B45	0.46	810M00A76	57156
AEA4430YXAXA	2C401-9						50801-5	810M006B45	0.46	810M00A76	57145
AEA4430YXAXB	2C402-9		51080	31584-1	30334		50794	810M006B45	0.46	810M00A76	57156
AEA4430YXAXC	2C403-9		51080	31584-1	30334		50821	810M006B45	0.46	810M00A76	57156
AEA4440AXAXB	2C309-9		51080	31584-1	30334		50795-2	810M006B45	0.46	810M00A76	57156
AEA4440AXAXC	2B373-9		51080	31584-1	30334		50823	810M006B45	0.46	810M00A76	57156
AEA4440AXAXL	2C311-9	56501-8					50795-2	810M006B45	0.46	810M00A76	57156
AEA4440YXAXB	2C372-9		51080	31584-1	30334		50795-2	810M006B45	0.46	810M00A76	57156
AEA4440YXAXC	2C373-9		51080	31584-1	30334		50823	810M006B45	0.46	810M00A76	57156
AEA4440YXAXL	2C375-9	56501-8					50795-2	810M006B45	0.46	810M00A76	57156
AEA4448AXAXC	2C312-9	31580-1	51080-1	31584-1	30334		50840-1	810M009B48	0.53	810M009A78	57153
AEA4448YXAXC	2D315-9		51080-1	31584-1	30334		50840-1	810M009B48	0.53	810M009A78	57153
AKA4460YXAXB	2C241-9	31579-1	51080-1	31584-1	30334		50840-1	810M009B48	0.53	810M009A78	57153
AKA4460YXAXC	2C242-9	31579-1	51080-1	31584-1	30334		50840-1	810M009B48	0.53	810M009A78	57153
AKA4460YXDXC	2D226-9	31579-1	51080-1	31584-1	30334		50840-1	810M009B47	0.27	810M009A79	57153
AJA4461AXAXB	2A276-9	31547-7	51080-1	31584-1	30334		50803-1	810M009B48	0.53	810M009A78	57153
AJA4461AXAXC	2B216-9	31547-7	51080-1	31584-1	30334		50803-1	810M009B48	0.53	810M009A78	57153
AJA4461AXDXC	2B223-9	31547-7	51080-1	31584-1	30334		50803-1	810M009B47	0.27	810M009A79	57153
AKA4476YXAXC	2C294-9	31579-1	51080-1	31584-1	30334		50798-3	810M035B69	1.40	810M035B69	57144
AKA4476YXDXC	2D232-9	31579-1	51080-1	31584-1	30334		50798-3	810M035C02	0.70	810M035C02	57144
AJA4492AXAXC	2A750-9	31552-3	51081	31547-8	30334		50798-3	810M035B69	1.40	810M035B69	57144
AJA4492AXDXC	2A757-9	31552-3	51081	31547-8	30334		50798-3	810M035C02	0.70	810M035C02	57144
AJA4492YXAXC	2B728-9	31552-3	51081	31547-8	30334		50798-3	810M035B69	1.40	810M035B69	57144
AJA4492YXDXC	2B726-9	31552-3	51081	31547-8	30334		50798-3	810M035C02	0.70	810M035C02	57144
AJA4512AXDXC	2A1129-9	31071-2	51081	31547-8	30334		K42-4	810F050C20	0.70	810E050A85	Grd. Mnt.
AJA4512YXDXC	2A1193-9	31071-2	51081	31547-8	30334		K42-4	810F050C20	0.70	810E050A85	Grd. Mnt.
AWG4516EXNXC	2B1112-9	31529-1	51081-1	31581-1	30334		K42-16	810F050C20	0.70	810E050A85	Grd. Mnt.
AWG4516EXTXC	2B1113-9	31529-1	51081-1	31581-1	30334		K42-16	810F050C20	0.70	810E050A85	Grd. Mnt.
AHA4518AXDXC	2B3233-49	31529-1	51081-1	31581-1	30334		K42-3	810F050C20	0.70	810E050A85	Grd. Mnt.
AWG4520EXNXC	2B3215-9	31529-1	51081-1	31581-1	30334		K42-16	810F050C20	0.70	810E050A85	Grd. Mnt.
AWG4520EXTXC	2B3216-9	31529-1	51081-1	31581-1	30334		K42-16	810F050C20	0.70	810E050A85	Grd. Mnt.
AWG4524EXNXC	2C2103-9		51081-1	31581-1	30334	31583-1 PV	K42-13	810F050C20	0.70	810E050A85	Grd. Mnt.
AWG4524EXTXM	2C2108-9		51081-1	31581-1	30334	31583-1 PV	K42-13	810F050C20	0.70	810E050A85	Grd. Mnt.
AWG4530EXNXC	2C2106-9		51081-1	31581-1	30334	31583-1 PV	K42-17	810F050C20	0.70	810E050A85	Grd. Mnt.
AWG4530EXTXM	2C2107-9		51081-1	31581-1	30334	31583-1 PV	K42-17	810F050C20	0.70	810E050A85	Grd. Mnt.
AVA4540EXNXC	2B3127-9		51081-1	31581-1	30334	31583-1 PV	K42-17	810F050C20	0.70	810E050A85	Grd. Mnt.
AVA4540EXTXM	2B3128-9		51081-1	31581-1	30334	31583-1 PV	K42-17	810F050C20	0.70	810E050A85	Grd. Mnt.
AGA4553EXNXC	2A4052-9	31576	51082-2	31585	30234		K42-2	810S124B38	1.45	810E186A82	Grd. Mnt.
AGA4553EXTXM	2A4053-9	31576	51082-2	31585	30234		K42-2	810S124B38	1.45	810E186A82	Grd. Mnt.
AGA4563EXNXC	2A5058-9	31576	51082-2	31585	30234		K42-1	810S186B40	1.90	810E186A82	Grd. Mnt.
AGA4563EXTXM	2A5059-9	31576	51082-2	31585	30234		K42-1	810S186B40	1.90	810E186A82	Grd. Mnt.
AGA4572EXNXC	2A5060-9	31576	51082-2	31585	30234		K42-1	810S186B40	1.90	810E186A82	Grd. Mnt.
AGA4572EXTXM	2A5061-9	31576	51082-2	31585	30234		K42-1	810S186B40	1.90	810E186A82	Grd. Mnt.

Condensing Unit Fast Reference

Blade	Shroud	Guard	Base Plate	Optional Enclosure	CC Heater	Accumulator	Unit Drawing	Schematic or Electrical Dwg	Control Panel
51529-3 (2req)	70611-1	70832 (2 req)	50079-7	TP-241D		TK00044000	SU1950-05	14949126	
51568-1 (2req)	70648-2	70831 (2 req)	50080-8	TP-181D	90699	TK00042000	SU1920-1	91030	AC1390-6
51529-3 (2req)	70611-1	70832 (2 req)	50079-7	TP-241D		TK00044000	SU1950-05	14949126	
51567			50113-2				SU1896-10	DEAE-1	
51567			50113-2				SU1896-10	DEAE-1	
51567			50113-2				SU1896-11	DEAE-1	
51567			50113-2				SU1896-11	DEAE-1	
51567	70735-1		50113-2				SU1896-16	DEAE-1	
51567	70735-1		50113-2				SU1896-16	DEAE-1	
51567	70735-1		50113-2	TP-181D			SU1896-18	DEAE-1	
51567	70735-1		50113-2	TP-181D			SU1896-55	DEAE-10	
51561-1	70854		50064-14	TP-181D			SU1896-54	DEAE-10	
51561-1	70854	70837-2	50010-44	TP-181D			SU1896-34	90314-3	
51567	70735-1		50113-2	TP-181D			SU1896-55	DEAE-10	
51561-1	70854		50064-14	TP-181D			SU1896-54	DEAE-10	
51561-1	70854	70837-2	50010-44	TP-181D			SU1896-34	90314-3	
51561-1	70854		50064-14	TP-181D			SU1896-53	DEAE-10	
51561-1	70854	70837-2	50010-44	TP-181D			SU1896-29	90314-3	
51561-1	70854		50064-18	TP-181D			SU1896-57	DEAE-10	
51561-1	70854		50064-14	TP-181D			SU1896-53	DEAE-10	
51561-1	70854	70837-2	50010-44	TP-181D			SU1896-29	90314-3	
51561-1	70854		50064-18	TP-181D			SU1896-57	DEAE-10	
51564-1	70766-1	70785-2	50064-18	TP-181D			SU1896-61	90314-3	
51564-1	70766-1	70785-2	50064-18	TP-181D			SU1896-61	90314-3	
51564-1	70766-1		50110-2	TP-181D	92123-2 opt		SU1909-27	90701-2	
51564-1	70766-1	70959	50110-2	TP-181D	92123-2 opt		SU1909-28	90701	
51564-1	70766-1	70959	50110-2	TP-181D	92123-2 opt		SU1909-28	90701-1	
51564-1	70766-1		50064-21	TP-181D	92123-1 opt		SU1758-38	90701-2	
51564-1	70766-1	70785-2	50064-19	TP-181D	92123-1 opt		SU1893	90432-1	
51564-1	70766-1	70785-2	50064-19	TP-181D	92123-1 opt		SU1893	90432	
51541-1	70724-2	71020	50118-2	TP-181D	92123-2 opt		SU1909-24	90701	
51541-1	70724-2	71020	50118-2	TP-181D	92123-2 opt		SU1909-24	90701-1	
51541-1	70724-2	71020	50092-10	TP-181D	92123-1 opt		SU1893-7	90431 (115V)	
51541-1	70724-2	71020	50092-10	TP-181D	92123-1 opt		SU1893-7	90432 (230/208V)	
51541-1	70724-2	71020	50092-10	TP-181D	92123-1 opt		SU1893-7	90431	
51541-1	70724-2	71020	50092-10	TP-181D	92123-1 opt		SU1893-7	90432	
51563	70736-1	71062	50044-33	TP-181D	92123-1 opt		SU1893-24	90657-1	
51563	70736-1	71062	50044-33	TP-181D	92123-1 opt		SU1893-24	90657-1	
51568-1	70727-2	70831	50126-3	TP-201D	91022-1		SU1918	91028-1	
51568-1	70727-2	70831	50126-3	TP-201D	91022-1		SU1918-3	91029-1	AC1396-5
51533-3	70727-2	70831	50126-3	TP-201D	90633-1		SU1894-178	90420-4	
51568-1	70727-2	70831	50126-3	TP-201D	91022-1		SU1918	91028-1	
51568-1	70727-2	70831	50126-3	TP-201D	91022-1		SU1918-3	91029-1	AC1396-5
51568-1 (2 req)	70648-2	70831 (2 req)	14951379	TP-241D	91022-1	TK00042000	SU1918-1	91028	AC1391-2
51568-1 (2 req)	70648-2	70831 (2 req)	14951379	TP-241D	91022-1	TK00042000	SU1918-2	91029	AC1390-2
51568-1 (2 req)	70648-2	70831 (2 req)	14951379	TP-241D	91022-1	TK00042000	SU1918-1	91028	AC1391-2
51568-1 (2 req)	70648-2	70831 (2 req)	14951379	TP-241D	91022-1	TK00042000	SU1918-6	91029	AC1390-2
51568-1 (2 req)	70648-2	70831 (2 req)	14951379	TP-241D	K31-9 opt	TK00042000	SU1920	91027-1	AC1390-2
51568-1 (2 req)	70648-2	70831 (2 req)	14951379	TP-241D	K31-9 opt	TK00042000	SU1920-1	91030	AC1390-2
51529-2 (2 req)	70611-1	70832 (2 req)	14952827	TP-311D	90699	TK00044000	SU1901-21	91047	AC1390-2
51529-3 (2 req)	70611-1	70832 (2 req)	14952827	TP-311D	90699	TK00044000	SU1901-22	91048	AC1390-2
51528-3 (2 req)	70611-1	70832 (2 req)	14952827	TP-311D	90699	TK00044000	SU1901-21	91047	AC1391-10
51528-3 (2 req)	70611-1	70832 (2 req)	14952827	TP-311D	90699	TK00044000	SU1901-22	91048	AC1390-2
51528-3 (2 req)	70611-1	70832 (2 req)	14952827	TP-311D	90699	TK00044000	SU1901-21	91047	AC1391-10
51528-3 (2 req)	70611-1	70832 (2 req)	14952827	TP-311D	90699	TK00044000	SU1901-22	91048	AC1390-2



Unit Model	Unit Bill of Material	Suction Valve	Receiver	Receiver Valve	Valve Gasket	Discharge/Process Valve	Condenser	OEM Motor	Fan RLA	Fan Motor	Fan Bracket
AIR COOLED – Low Temperature (-40°F to 10°F)											
AEA1336AXAXA	2831-9	56501-8					50639	810M006B45	0.46	810M006A76	57145
AEA1360AXAXA	2555-9	56501-8					50733	810M006B45	0.46	810M006A76	57145
AEA2410AXAXC	2A499-9		51080	31584-1	30334		50821	810M006B45	0.46	810M006A76	57156
AEA2410ZXAXC	2C441-9	56533-4	51080	31584-1	30334		50821	810M006B45	0.46	810M006A76	57156
AEA2413YXAXC	2D302-9	56533-4	51080	31584-1	30334		50823	810M006B45	0.46	810M006A76	57156
AEA2413ZXAXA	2D332-1	56501-8				56533-4 DV	50794	810M006B45	0.46	810M006A76	57156
AEA2413ZXAXC	2D338-9	56533-4	51080	31584-1	30334		50821	810M006B45	0.46	810M006A76	57156
AEA2415AABXC	2B380-9		51080	31584-1	30334		50823	810M006B45	0.46	810M006A76	57156
AJA2422ZXAXB	2D256-9	31547-7	51080-1	31584-1	30334		50803-1	810M009B48	0.53	810M009A78	57153
AJA2422ZXAXC	2D253-9	31547-7	51080-1	31584-1	30334		50803-1	810M009B48	0.53	810M009A78	57153
AJA2425AXAXB	2A275-9	31547-7	51080-1	31584-1	30334		50803-1	810M009B48	0.53	810M009A78	57153
AJA2425AXAXC	2B217-9	31547-7	51080-1	31584-1	30334		50803-1	810M009B48	0.53	810M009A78	57153
AJA2425AXDXC	2B221-9	31547-7	51080-1	31584-1	30334		50803-1	810M009B47	0.27	810M009A79	57153
AJA2429ZXAXA	2D262-9	31547-7				56501-8 DV	50798-3	810M035B69	1.40	810M035B69	57144
AJA2429ZXAXB	2D275-9	31547-7	51081	31547-8	30334		50798-3	810M035B69	1.40	810M035B69	57144
AHA2435AXDXC	2C702-49	31531-1	51081	31555-1	30334		50787	810M009B47	0.27	810M009A79	57598
AJB2441ZXAXC	2B1132-44	31589-1	51080-1		30334	56607 DV	50872-1	810M035B69	1.40	810M035B69	57155
AHA2445AXDXC	2B1125-49	31531-1	51081	31555-1	30334		K42-4	810F050C20	0.70	810E050A85	Grd. Mnt.
AWA2448ZDXC	2B1118-9	31531-1	51081	31581-1	30334		K42-4	810F050C20	0.70	810E050A85	Grd. Mnt.
AWA2448ZTXC	2B1121-9	31531-1	51081	31581-1	30334		K42-4	810F050C20	0.70	810E050A85	Grd. Mnt.
AJB2450ZDXC	2B1134-44	31589-1	51080-1		30334	56607 DV	50872-1	810M035B68	0.70	810E037A84	57155
AWA2457ZDXC	2B3243-9	31529-1	51081	31581-1	30334		K42-4	810F050C20	0.70	810E050A85	Grd. Mnt.
AWA2457ZTXC	2B3244-9	31529-1	51081	31581-1	30334		K42-4	810F050C20	0.70	810E050A85	Grd. Mnt.
AWA2464ZDXC	2B3224-9	31529-1	51081	31581-1	30334		K42-4	810F050C20	0.70	810E050A85	Grd. Mnt.
AWA2464ZTXC	2B3225-9	31529-1	51081	31581-1	30334		K42-4	810F050C20	0.70	810E050A85	Grd. Mnt.
AHA2466AXDXC	2B3232-49	31529-1	51081-1	31581-1	30334		K42-3	810F050C20	0.70	810E050A85	Grd. Mnt.
AHA2466AXFXC	2B3236-49	31529-1	51081-1	31581-1	30334		K42-3	810F050C20	0.70	810E050A85	Grd. Mnt.
AWA2479ZDXC	2C2114-9	31529-1	51081-1	31581-1	30334		K42-16	810F050C20	0.70	810E050A85	Grd. Mnt.
AWA2479ZTXC	2C2115-9	31529-1	51081-1	31581-1	30334		K42-16	810F050C20	0.70	810E050A85	Grd. Mnt.
AWA2490ZDXC	2C2111-9		51081-1	31581-1	30334	31583-1 PV	K42-15	(2)810F050C20	0.70	(2)810E050A85	Grd. Mnt.
AWA2490ZTXC	2C2112-9		51081-1	31581-1	30334	31583-1 PV	K42-15	(2)810F050C20	0.70	(2)810E050A85	Grd. Mnt.
AVA2510ZXNXC	2C2116-9		51081-1	31581-1	30334	31583-1 PV	K42-3	810F050C20	0.70	810E050A85	Grd. Mnt.
AVA2510ZTXC	2C2117-9		51081-1	31581-1	30334	31583-1 PV	K42-3	810F050C20	0.70	810E050A85	Grd. Mnt.
AVA2512ZXNXM	2B3140-9		51081-1	31581-1	30334	31583-1 PV	K42-13	(2)810F050C20	0.70	(2)810E050A85	Grd. Mnt.
AVA2512ZTXM	2B3141-9		51081-1	31581-1	30334	31583-1 PV	K42-13	(2)810F050C20	0.70	(2)810E050A85	Grd. Mnt.
AVA2515ZXGXC	2B3146-9		51081-1	31581-1	30334	31583-1 PV	K42-17	(2) 810G050B51C	0.52	(2) 810F050B51C	Grd. Mnt.
AVA2515ZXNXC	2B3144-9		51081-1	31581-1	30334	31583-1 PV	K42-17	(2)810F050C20	0.70	(2)810E050A85	Grd. Mnt.
AVA2515ZTXC	2B3145-9		51081-1	31581-1	30334	31583-1 PV	K42-17	(2)810F050C20	0.70	(2)810E050A85	Grd. Mnt.
AIR COOLED – Medium Temperature (-10°F to 30°F)											
AKA7437YXAXC	2C287-1	31579-1	51080-1	31584-1	30334		50840-1	810M009B48	0.53	810M009A78	57153
AJA7441AXAXC	2B218-9	31547-7	51080-1	31584-1	30334		50803-1	810M009B48	0.53	810M009A78	57153
AJA7441AXDXC	2B225-9	31547-7	51080-1	31584-1	30334		50803-1	810M009B47	0.27	810M009A79	57153
AJA7465AXAXE	2B714-9	31552-4	51081	31547-8	30334		50798-3	810M035B69	1.40	810M035B69	57144
AJB7465AXDXE	2B715-9	31552-3	51081	31547-8	30334		50798-3	810M035C02	0.70	810M035C02	57144
AJA7465YXAXE	2B729-9	31552-4	51081	31547-8	30334		50798-3	810M035B69	1.40	810M035B69	57144
AJA7465YDXE	2B730-9	31552-4	51081	31547-8	30334		50798-3	810M035C02	0.70	810M035C02	57144
AHA7480AXDXC	2B1126-49	31531-1	51081	31555-1	30334		K42-4	810F050C20	0.70	810E050A85	Grd. Mnt.
AHA7480AXFXC	2B1127-49	31531-1	51081	31581-1	30334		K42-4	810F050C20	0.70	810E050A85	Grd. Mnt.
AJA7480ZDXC	2B1102-9	31071-2	51081	31547-8	30334		K42-4	810F050C20	0.70	810E050A85	Grd. Mnt.
AHB7511AXDXC	2B3235-49	31529-1	51081-1	31581-1	30334		K42-3	810F050C20	0.70	810E050A85	Grd. Mnt.
AHA7511AXFXC	2B3237-49	31529-1	51081-1	31581-1	30334		K42-3	810F050C20	0.70	810E050A85	Grd. Mnt.
AWA7512ZDXC	2B3217-9	31529-1	51081-1	31581-1	30334		K42-16	810F050C20	0.70	810E050A85	Grd. Mnt.
AWA7512ZTXC	2B3218-9	31529-1	51081-1	31581-1	30334		K42-16	810F050C20	0.70	810E050A85	Grd. Mnt.
AHA7514AXDXC	2B3234-49	31529-1	51081-1	31581-1	30334		K42-3	810F050C20	0.70	810E050A85	Grd. Mnt.
AWA7515ZDXC	2B3220-9	31529-1	51081-1	31581-1	30334		K42-16	810F050C20	0.70	810E050A85	Grd. Mnt.

Condensing Unit Fast Reference

Blade	Shroud	Guard	Base Plate	Optional Enclosure	CC Heater	Accumulator	Unit Drawing	Schematic or Electrical Dwg	Control Panel
51567			50113-2				SU1896-10	DEAE1	
51567			50113-2				SU1896-11	DEAE-1	
51561-1	70854	70837-2	50010-44	TP-181D			SU1896-28	90314-3	
51561-1	70854	70837-2	50010-44	TP-181D			SU1896-107	90314-3	
51561-1	70854	70837-2	50010-44	TP-181D			SU1896-130	90314-3	
51561-1	70854		50064-13	TP-181D			SU1896-105	90314-3	
51561-1	70854	70837-2	50010-44	TP-181D			SU1896-107	90314-3	
51561-1	70854	70837-2	50010-44	TP-181D			SU1896-29	90314-3	
51564-1	70766-1		50064-19	TP-181D	92123-1 opt		SU1758-59	90657-7	
51564-1	70766-1	70785-2	50064-19	TP-181D	92123-1 opt		SU1893-34	90657	
51564-1	70766-1		50064-21	TP-181D	92123-1 opt		SU1758-38	90657-8	
51564-1	70766-1	70785-2	50064-19	TP-181D	92123-1 opt		SU1893	90431	
51564-1	70766-1	70785-2	50064-19	TP-181D	92123-1 opt		SU1893	90432	
51541-1	70724-2		50092-10	TP-181D	92123-1 opt		SU1893-42	90657-7	
51541-1	70724-2	71020	50092-10	TP-181D	92123-1 opt		SU1893-45	90657-7	
51572	70651-1	70769-4	50044-33	TP-181D			SU1894-182	90420-6	
51569	71094-1	71095	50118-2	TP-181D	92123-1 opt		SU1893-55	90657	
51563	70736-1	71062	50126-3	TP-201D			SU1894-180	90420-6	
51563	70736-1	71062	50126-3	TP-201D			SU1918-11	91028-1	
51563	70736-1	71062	50126-3	TP-201D			SU1918-12	91029-1	
51569	71094-1	71095	50118-2	TP-181D	92123-1 opt		SU1893-55	90657-1	
51563	70736-1	71062	50126-3	TP-201D			SU1918-13	91028-1	
51563	70736-1	71062	50126-3	TP-201D			SU1918-12	91029-1	AC1396-6
51563	70736-1	71062	50126-3	TP-201D			SU1918-13	91028-1	
51563	70736-1	71062	50126-3	TP-201D			SU1918-12	91029-1	AC1396-6
51533-3	70727-2	70831	50126-3	TP-201D			SU1894-178	90420-4	
51533-3	70727-2	70831	50126-3	TP-201D			SU1894-179	91050-1	AC1396-4
51568-1	70727-2	70831	50126-3	TP-201D			SU1918	91028-1	
51568-1	70727-2	70831	50126-3	TP-201D			SU1918-3	91029-1	AC1396-6
51568-1 (2 req)	70648-2	70831 (2 req)	14951379	TP-241D			SU1918-9	91028-3	AC1391-2
51568-1 (2 req)	70648-2	70831 (2 req)	14951379	TP-241D			SU1918-10	91029-6	AC1390-10
51568-1	70727-2	70831	50126-3	TP-201D			SU1920-7	91030-5	
51568-1	70727-2	70831	50126-3	TP-201D			SU1920-8	91030-4	AC1396-6
51533-3 (2 req)	70648-2	70831 (2 req)	14951379	TP-241D		TK00042000	SU1920	91027-2	AC1390-10
51533-3 (2 req)	70648-2	70831 (2 req)	14951379	TP-241D	K31-9 Opt	TK00042000	SU1920-1	91030-3	AC1390-10
51568-1 (2 req)	70648-2	70831 (2 req)	14951379	TP-241D			SU1920-4	91030-2	AC1389-4
51568-1 (2 req)	70648-2	70831 (2 req)	14951379	TP-241D			SU1920-3	91027-1	AC1390-6
51568-1 (2 req)	70648-2	70831 (2 req)	14951379	TP-241D			SU1920-4	91030	AC1390-6
51564-1	70766-1	70959	50110-2	TP-181D	92123-2 opt		SU1909-28	90701	
51564-1	70766-1	70785-2	50064-19	TP-181D	92123-1 opt		SU1893	90432-1	
51564-1	70766-1	70785-2	50064-19	TP-181D	92123-1 opt		SU1893	90432	
51541-1	70724-2	71020	50092-10	TP-181D	92123-1 opt		SU1893-28	90657-3	
51541-1	70724-2	71020	50092-10	TP-181D	92123-1 opt		SU1893-9	90432-4	
51541-1	70724-2	71020	50092-10	TP-181D	92123-1 opt		SU1893-28	90657-3	
51541-1	70724-2	71020	50092-10	TP-181D	92123-1 opt		SU1893-9	90432-4	
51563	70736-1	71062	50126-3	TP-181D			SU1894-180	90420-4	
51563	70736-1	71062	50126-3	TP-181D	90633-1 opt		SU1894-181	91050-9	AC1305-5
51563	70736-1	71062	50044-33	TP-181D	92123 opt		SU1893-27	90657-9	
51533-3	70727-2	70831	50126-3	TP-201D	90633-1		SU1894-178	90420-4	
51533-2	70727-2	70831	50126-3	TP-201D	90633-1		SU1894-179	91050-1	AC1396-4
51568-1	70727-2	70831	50126-3	TP-201D	91022-1		SU1918	91028-1	
51568-1	70727-2	70831	50126-3	TP-201D	91022-1		SU1918-3	91029-1	AC1396-6
51568-1	70727-2	70831	50126-3	TP-201D	90633-1		SU1894-178	90420-4	
51568-1	70727-2	70831	50126-3	TP-201D	91022-1		SU1918	91028-1	



Tecumseh

Unit Model	Unit Bill of Material	Suction Valve	Receiver	Receiver Valve	Valve Gasket	Discharge/Process Valve	Condenser	OEM Motor	Fan RLA	Fan Motor	Fan Bracket
AIR COOLED – Medium Temperature (-10°F to 30°F) (continued)											
AWA7515ZXTXC	2B3219-9	31529-1	51081-1	31581-1	30334		50857-1	810F050C20	0.70	810E050A85	Grd. Mnt.
AVA7523ZNXNC	2B3136-9		51081-1	31581-1	30334	31583-1 PV	K42-15	810F050C20	0.70	810E050A85	Grd. Mnt.
AVA7523ZXTXC	2B3137-9		51081-1	31581-1	30334	31583-1 PV	K42-15	810F050C20	0.70	810E050A85	Grd. Mnt.
AIR COOLED – CELSEON® Commercial/High Temperature (-10°F to 45°F)											
AEA9415EXA**	32G440-**	56604	51085-1			56605	506-G231	NUT6B06ZUN301	0.41	6W115	
AEA9422EXA**	32G355-**	56604	51085-1			56605	506-G331	NUT6B09PUN301	0.58	9W115	
AEA9415ZXA**	32G450-**	56604	51085-1			56605	506-G231	NUT6B06ZUN301	0.41	6W115	
AEA9422ZXA**	32G350-**	56604	51085-1			56605	506-G331	NUT6B09PUN301	0.58	9W115	
AEA3414YXA**	32G660-**	56604	51085-1			56605	506-G231	NUT6B06ZUN301	0.41	6W115	
AEA3417YXA**	32G570-**	56604	51085-1			56605	506-G231	NUT6B06ZUN301	0.41	6W115	
AEA3425YXA**	32G560-**	56604	51085-1			56605	506-G231	NUT6B06ZUN301	0.41	6W115	
AEA4430YXA**	32G470-**	56604	51085-1			56605	506-G331	NUT6B09PUN301	0.58	9W115	
AEA4440YXA**	32G360-**	56604	51085-1			56605	506-G331	NUT6B09PUN301	0.58	9W115	
AEA4448YXA**	32G380-**	56604	51085-1			56605	506-G431		0.58	9W115	
AIR COOLED – CELSEON® Low Temperature (-40°F to 10°F)											
AEA2380ZXA**	32G420-**	56604	51085-1			56605	506-G231	NUT6B06ZUN301	0.41	6W115	
AEA2411ZXA**	32G330-**	56604	51085-1			56605	506-G331	NUT6B09PUN301	0.58	9W115	
AEA1360YXA**	32G510-**	56604				56605	506-G231	NUT6B06ZUN301	0.41	6W115	
AEA2410YXA**	32G410-**	56604	51085-1			56605	506-G231	NUT6B06ZUN301	0.41	6W115	
AEA2413YXA**	32G320-**	56604	51085-1	51085-1HV		56605	506-G331	NUT6B09PUN301	0.58	9W115	
EVAPORATIVE CONDENSATE UNITS – Commercial Temperature (-10°F to 45°F)											
AEA9415EXAGC	32X441-*	56580-1	51085-1H	51085-1HV			50733-G02	NUT6B06ZUN301	0.41	6W115	
AEA9415ZXAGC	32X590-*	56580-1	51085-1H	51085-1HV			50733-G02	NUT6B06ZUN301	0.41	6W115	
AEA9422EXAGC	32X341-*	56580-1	51085-1H	51085-1HV			50734-G02	NUT6B09PUN301	0.58	9W115	
AEA9422ZXAGC	32X380-*	56580-1	51085-1H	51085-1HV			50734-G02	NUT6B09PUN301	0.58	9W115	
EVAPORATIVE CONDENSATE UNITS – High Temperature (20°F to 45°F)											
AEB3414YXAGC	32X620-*	56580-1	51085-1H	51085-1HV			50733-G02	NUT6B06ZUN301	0.41	6W115	
AEB3417YXAGC	32X520-*	56580-1	51085-1H	51085-1HV			50733-G02	NUT6B06ZUN301	0.41	6W115	
AEA3425YXAGK	32X560-*	56580-1	51085-1H	51085-1HV			50733-G02	NUT6B06ZUN301	0.41	6W115	
AEA3425YXDGC	32X570-*	56580-1	51085-1H	51085-1HV			50733-G02	NUT6B06ZUN201		6W230	
AEA3430YXAGK	32X420-*	56580-1	51085-1H	51085-1HV			50733-G02	NUT6B06ZUN301	0.41	6W115	
AEA4430YXAGC	32X430-*	56580-1	51085-1H	51085-1HV			50733-G02	NUT6B06ZUN301	0.41	6W115	
AEA4430YXDGC	32X440-*	56580-1	51085-1H	51085-1HV			50733-G02	NUT6B06ZUN201	0.20	6W230	
AEA4440YXAGC	32X360-*	56580-1	51085-1H	51085-1HV			50734-G02	NUT6B09PUN301	0.58	9W115	
AEA4440YXDGC	32X370-*	56580-1	51085-1H	51085-1HV			50734-G02	NUT6B09PUN201	0.35	9W230	
EVAPORATIVE CONDENSATE UNITS – Low Temperature (-40°F to 10°F)											
AEA1360YXAGK	32X500-*	56580-1					50733-G02	NUT6B06ZUN301	0.41	6W115	
AEA1410YXAGK	32X402-*	56580-1					50733-G02	NUT6B06ZUN301	0.41	6W115	
AEA2380ZXAGC	32X411-*	56580-1	51085-1H	51085-1HV			50733-G02	NUT6B06ZUN301	0.41	6W115	
AEA2410YXAGC	32X401-*	56580-1	51085-1H	51085-1HV			50733-G02	NUT6B06ZUN301	0.41	6W115	
AEA2411ZXAGC	32X332-*	56580-1	51085-1H	51085-1HV			50733-G02	NUT6B06ZUN301	0.41	6W115	
AEA2411ZXDGC	32X340-*	56580-1	51085-1H	51085-1HV			50733-G02	NUT6B06ZUN201	0.20	6W230	
BLACK BASE EVAPORATIVE CONDENSATE UNITS – Commercial Temperature (-10°F to 45°F)											
AEA9422XAEC	32C462-*	56501-7	51080	31584-1			50837	NUT6B06ZUN301		6W115	
AKA9426YXAEC	32D304-*	31579-1	51080-1	31584-1			50837	NUT6B09PUN301	0.58	9W115	
AKA9429ZAEC	32D355-*	31579-1	51080-1	31584-1			50840-1	NUT6B09PUN301	0.58	9W115	
AKA9440ZXAEG	32E227-*	31582-3K	51080-1	31584-1			50798-3	810M035A29	1.40	810M035A29	
AKA9440ZAEC	32D297-*	31579-1	51080-1	31584-1			50798-3	810M035A29	1.40	810M035A29	
AKA9460ZDEC	32B769-*	31579-1	51080-1	31584-1			50798-3	810M035A28	0.70	810M035A28	
AKA9463ZAEC	32B772-*	31579-1	51080-1	31584-1			50798-3	810M035A29	1.40	810M035A29	
BLACK BASE EVAPORATIVE CONDENSATE UNITS – High Temperature (20°F to 45°F)											
AKA4476YXAED	32D247-*	31579-1					50798-3	810M035A29	1.40	810M035A29	
AKA4460YXAEE	32D210-*	31579-1	51080-1	31584-1			50840-1	NUT6B09PUN301	0.58	9W115	
AKA4460YXAEE	32E266-*	-	51080-1	31584-1			50840-1	NUT6B09PUN301	0.58	9W115	

Condensing Unit Fast Reference

Blade	Shroud	Guard	Base Plate	Optional Enclosure	CC Heater	Accumulator	Unit Drawing	Schematic or Electrical Dwg	Control Panel
51568-1	70727-2	70831	50126-3	TP-201D	91022-1		SU1918-3	91029-1	AC1396-6
51568-1 (2 req)	70648-2	70831 (2 req)	14951379	TP-241D			SU1920-3	91027-1	AC1390-6
51568-1 (2 req)	70648-2	70831 (2 req)	14951379	TP-241D			SU1920-4	91030	AC1390-6
4VEA009	108-G001	116-001P	500-G001				DGU1896-G205	DEAE-10	
4VEA010	108-G001	116-001P	500-G001				DGU1896-G205	DEAE-10	
4VEA009	108-G001	116-001P	500-G001				DGU1896-G205	DEAE-10	
4VEA010	108-G001	116-001P	500-G001				DGU1896-G205	DEAE-10	
4VEA009	108-G001	116-001P	500-G001				DGU1896-G105	DEAE-10	
4VEA009	108-G001	116-001P	500-G001				DGU1896-G105	DEAE-10	
4VEA009	108-G001	116-001P	500-G001				DGU1896-G105	DEAE-10	
4VEA010	108-G001	116-001P	500-G001				DGU1896-G105	DEAE-10	
4VEA010	108-G001	116-001P	500-G001				DGU1896-G105	DEAE-10	
4VEA010	108-G001	116-001P	500-G001				DGU1896-G105	DEAE-10	
4VEA009	108-G001	116-001P	500-G001				DGU1896-G205	DEAE-10	
4VEA010	108-G001	116-001P	500-G001				DGU1896-G205	DEAE-10	
4VEA009	108-G001	116-001P	500-G001				DGU1896-G105	DEAE-1	
4VEA009	108-G001	116-001P	500-G001				DGU1896-G105	DEAE-10	
4VEA010	108-G001	116-001P	500-G001				DGU1896-G105	DEAE-10	
4VEA009	71030-GS	71030-GB	50131				DGBU-041V	DEAE-10	
4VEA009	71030-GS	71030-GB	50131				DGBU-041V	DEAE-10	
4VEA010	71030-GS	71030-GB	50131				DGBU-041R	DEAE-10	
4VEA010	71030-GS	71030-GB	50131				DGBU-041V	DEAE-10	
4VEA009	71030-GS	71030-GB	50131				DGBU-041V	DEAE-10	
4VEA009	71030-GS	71030-GB	50131				DGBU-041V	DEAE-10	
4VEA009	71030-GS	71030-GB	50131				DGBU-041	DEAE-10	
4VEA009	71030-GS	71030-GB	50131				DGBU-041	DEAE-10	
4VEA009	71030-GS	71030-GB	50131				DGBU-041	DEAE-10	
4VEA009	71030-GS	71030-GB	50131				DGBU-041V	DEAE-10	
4VEA009	71030-GS	71030-GB	50131				DGBU-041	DEAE-10	
4VEA010	71030-GS	71030-GB	50131				DGBU-041V	DEAE-10	
4VEA010	71030-GS	71030-GB	50131				DGBU-041	DEAE-10	
4VEA009	71030-GS		50131				DGBU-041	DEAE-1	
4VEA009	71030-GS		50131				DGBU-041	DEAE-1	
4VEA009	71030-GS		50131				DGBU-041R	DEAE-10	
4VEA009	71030-GS	71030-GB	50131				DGBU-041R	DEAE-10	
4VEA009	71030-GS	71030-GB	50131				DGBU-041V	DEAE-10	
4VEA009	71030-GS	71030-GB	50131				DGBU-041R	DEAE-10	
4VEA009	71032	1-055-223	50122-PVC				DGU1913-6	90314-3	
4VEA009	71032		50122				DGU1915-2	90701	
4VEA006	71034	70959	50123				DGU1915-2	90701	
51541-1	70724-2		50123				DGU1915-13	90701-2	
51541-1	70724-2	71020	50123				DGU1915-4	90701	
51541-1	70724-2	71020	50123				DGU1915-7	90701	
51541-1	70724-2	71020	50123				DGU1915-7	90719-1	
51541-1	70724-2	71020	50123				DGU1915-5	90701	
4VEA006	71034	70959	50123				DGU1915	90701	
4VEA006	71034	70959	50123				DGU1915-18	90701	



Tecumseh

Unit Model	Unit Bill of Material	Suction Valve	Receiver	Receiver Valve	Valve Gasket	Discharge/ Process Valve	Condenser	OEM Motor	Fan RLA	Fan Motor	Fan Bracket
BLACK BASE EVAPORATIVE CONDENSATE UNITS – Low Temperature (-40°F to 10°F)											
AJA2422XAEC	32D257-*	31579-1	51080-1	31584-1			50798-3	810M035A29		810M035A29	
BLACK BASE EVAPORATIVE CONDENSATE UNITS – Medium Temperature (-10°F to 30°F)											
AKA7437YXAE	32D207-*	31579-1	51080-1	31584-1			50840-1	NUT6B09PUN301	0.58	9W115	
AKA7437YXDEC	32D228-*	31579-1	51080-1	31584-1			50840-1	NUT6B09PUN201	0.35	9W230	
AKA7437YXAE	32E267-*	31589-1	51080-1	31584-1			50840-1	NUT6B09PUN301	0.58	9W115	
AKA7437YXAED	32D208-*	56502-1					50840-1	NUT6B09PUN301	0.58	9W115	

Unit Model	Unit Bill of Material	Water Reg Valve	Receiver	Receiver Valve	Teflon Gasket	Suction/ Process Valve	Condenser	OEM Motor	Fan RLA
WATER COOLED – Commercial Temperature (-10°F to 45°F)									
AKA9442ZDXW	2D289-9	56516 (3/8"TD)WRV	51080-1	31584-1 (1/4 SAE) RL	30334	31579-1 (1/2 SAE) RL	50812		
AKA9457EXAXW	32C290-1	56516 (3/8"TD)WRV	51080-1	31584-1 (1/4 SAE) RL	30334	31579-1 (1/2 SAE) RL	50812		
AKA9457EXDXW	32C291-1	56516 (3/8"TD)WRV	51080-1	31584-1 (1/4 SAE) RL	30334	31579-1 (1/2 SAE) RL	50812		
AKA9467ZAXW	32B774-1	56516 (3/8"TD)WRV	51080-1	31584-1 (1/4 SAE) RL	30334	31579-1 (1/2 SAE) RL	50812		
AEA9423EXAXW	32C363-1	56516 (3/8"TD)WRV	51080-1	31584-1 (1/4 SAE) RL	30334	56533-3 (3/8" Shut)	50846		
AKA9442ZAXW	32D288-1	56516 (3/8"TD)WRV	51080-1	31584-1 (1/4 SAE) RL	30334	31579-1 (1/2 SAE) RL	50812		
AKA9467ZDXW	32B775-1	56516 (3/8"TD)WRV	51080-1	31584-1 (1/4 SAE) RL	30334	31579-1 (1/2 SAE) RL	50812		
AKA9467ZDXW	32B1103-1	56516 (3/8"TD)WRV	51080-1	31584-1 (1/4 SAE) RL	30334	31579-1 (1/2 SAE) RL	50812		
AKA9479EXDXW	32B746-1	56516 (3/8"TD)WRV	51080-1	31584-1 (1/4 SAE) RL	30334	31579-1 (1/2 SAE) RL	50812		
AJA9511EXDXW	32A1192-1	56516 (3/8"TD)WRV	51081	31547-8 (3/8 SAE) RL	30334	31579-1 (1/2 SAE) RL	50812		
AWG9513EXTXW	2B3228-9	56516 (3/8"TD)WRV	51081	31555-1 (3/8 ODF) RL	30334	31531-1 (5/8 ODF) RL	50827-1		
AWG9513EXNXW	2B3227-9	56516 (3/8"TD)WRV	51081	31555-1 (3/8 ODF) RL	30334	31531-1 (5/8 ODF) RL	50827-1		
WATER COOLED -- High Temperature (20°F to 45°F)									
AEA4440YXAXW	32C391-1	56516 (3/8"TD) WRV	51080-1	31584-1 (1/4 SAE) RL	30334		50846		
AKA4475YXAXW	32D294-1	56516 (3/8" TD) WRV	51080-1	31584-1 (1/4 SAE) RL	30334	31579-1 (1/2 SAE) RL	50812		
AKA4475YXDXW	32D295-1	56516 (3/8" TD) WRV	51080-1	31584-1 (1/4 SAE) RL	30334	31579-1 (1/2 SAE) RL	50812		
AKA4490YXAXW	32B778-1	56516 (3/8" TD) WRV	51081	31547-8 (3/8 SAE) RL	30334	31579-1 (1/2 SAE) RL	50827-1		
AKA4490YXDXW	32B779-1	56516 (3/8" TD) WRV	51081	31547-8 (3/8 SAE) RL	30334	31579-1 (1/2 SAE) RL	50827-1		
AJA4510YXDXW	32B780-1	56516 (3/8" TD) WRV	51081	31547-8 (3/8 SAE) RL	30334	31585 (1/2 SAE) RL	50827-1		
AJA4514YXDXW	32B1104-1	56516 (3/8" TD) WRV	51081	31547-8 (3/8 SAE) RL	30334	31585 (1/2 SAE) RL	50827		
AWG4520EXNXW	32W1501-1	56516 (3/8" TD) WRV	51081-1	31578-1 (3/8 SAE) RL	30334	31531-1 (5/8 ODF) RL	50827-1		
AWG4524EXTXW	32W2102-1	56516 (3/8" TD) WRV	51081-1	31578-1 (3/8 SAE) RL	30334	31583-1 (1/4 SAE) PV	H-2-I		
AWG4524EXNXW	32W2101-1	56516 (3/8" TD) WRV	51081-1	31581-1 (3/8 ODF) RL	30334	31583-1 (1/4 SAE) PV	H-2-I		
AWG4530EXTXW	32W2504-1	56516-1 (1/2" TD) WRV	51081-1	31581-1 (3/8 ODF) RL	30334	31583-1 (1/4 SAE) PV	50869-1		
AWG4530EXNXW	32W2503-1	56516-1 (1/2" TD) WRV	51081-1	31581-1 (3/8 ODF) RL	30334	31583-1 (1/4 SAE) PV	50869-1		
AVA4535EXTXW	32W3106-1	56516-1 (1/2" TD) WRV	51082	31581-1 (3/8 ODF) RL	30334	31579-1 (1/2 SAE) RL	50869-1		
WATER COOLED -- Low Temperature (-40°F to 10°F)									
AJA2424ZDXW	32D286-1	56516 (3/8"TD)WRV	51081	31547-8 (3/8 SAE) RL	30334	31579-1 (1/2 SAE) RL	50812	9W230	0.35
AJA2433ZDXW	32B781-1	56516 (3/8"TD)WRV	51081	31547-8 (3/8 SAE) RL	30334	31579-1 (1/2 SAE) RL	50812	9W230	0.35
AHA2435AXDXW	2C701-49	56516 (3/8"TD)WRV	51081	31555-1 (3/8 ODF) RL	30334	31531-1 (5/8 ODF) RL	50812-1	810M009C08	0.27
AHA2445AXDXW	2B1122-49	56516 (3/8"TD)WRV	51081	31555-1 (3/8 ODF) RL	30334	31531-1 (5/8 ODF) RL	50812-1	810M009C08	0.27
AWA2453ZDXW	2B1119-9	56516 (3/8"TD)WRV	51081	31547-8 (3/8 SAE) RL	30334	31531-1 (5/8 ODF) RL	50812-1	810M009C08	0.27
AHA2466AXDXW	2B3229-49	56516 (3/8"TD)WRV	51081	31555-1 (3/8 ODF) RL	30334	31529-1 (7/8 ODF) RL	50812-1	810M009C08	0.27
AWA2488ZDXW	2C2113-9	56516 (3/8"TD)WRV	51081	31547-8 (3/8 SAE) RL	30334	31529-1 (7/8 ODF) RL	50812-1	810M009C08	0.27
AVA2512ZTXW	2B3142-9	56516 (3/8"TD)WRV	51081	31547-8 (3/8 SAE) RL	30334	31583-1 (1/4 SAE) PV	50827-1	810M009C08	0.27
AVA2512ZNXW	2B3143-9	56516 (3/8"TD)WRV	51081	31547-8 (3/8 SAE) RL	30334	31583-1 (1/4 SAE) PV	50827-1		

Condensing Unit Fast Reference

Blade	Shroud	Guard	Base Plate	Optional Enclosure	CC Heater	Accumulator	Unit Drawing	Schematic or Electrical Dwg	Control Panel
51541-1	70724-2	71020	50123				DGU1914-2	90657	
4VEA006	71034	70959	50123				DGU1915	90701	
4VEA006	71034	70959	50123				DGU1915	90701-1	
4VEA006	71034	70959	50123				DGU1915-18	90701	
4VEA006	71034	70959	50123				DGU1915-18	90701	

Fan Motor	Fan Bracket	Blade	Shroud	Guard	Base Plate	Optional Outdoor Cover	CC Heater	Accumulator	Unit Drawing	Schematic or Electrical Dwg	Control Panel
					50118-2				SU1909-41	90999-1	
					50118-2				SU1909-41	90432-3	
					50118-2				SU1909-41	90999-1	
					50118-2				SU1909-41	90999	
					50010-44				SU1896-118	90314-6	
					50118-2		92123-2 opt		SU1909-41	90432-3	
					50118-2				SU1909-41	90999-1	
					50118-2				SU1909-41	90999-1	
					50118-2				SU1909-41	90999-1	
					50044-33				SU1875-4	90999-1	
					50126-3		91022-1		SU1918-8	91029-9	AC1396-5
					50126-3		91022-1		SU1918-7	91028-5	
					50010-43				SU1896-104	90314-9	
					50118-2				SU1909-41	90432-3	
					50118-2				SU1909-41	90432-5	
					50118-2				SU1909-57	90432-3	
					50118-2				SU1909-57	90432-5	
					50044-33				SU1875-6	90432-5	
					50044-33				SU1893-24	90999-1	
					50126-3		91022-1		SU1894-271	91022-1	
					50044-33		91022-1		SU1894-172	91029-9	AC1305-6
					50044-33		91022-1		SU1894-171	91028-5	
					50044-33		91022-1		SU1918-17	91029-1	AC1305-6
					50044-33		91022-1		SU1918-16	91028-5	
					50107-1				SU1920-14	91030-4	AC1305-6
810M009A79	57155	51559-2		70829-3 & 70830-1 (Grill)	50044-33				SU1875-5	90657-11	
810M009A79	57155	51559-2		70829-3 & 70830-1 (Grill)	50044-33				SU1875-5	90657-11	
810M009A79	57155	51559-2		71085 & 70830-1 (Grill)	508126-3				SU1894-175	90420-1	
810M009A79	57155	51559-2		71085 & 70830-1 (Grill)	50126-3				SU1894-175	90420-11	
810M009A79	57155	51559-2		71085 & 70830-1 (Grill)	50126-3				SU1918-14	91028-4	
810M009A79	57155	51559-2		71085 & 70830-1 (Grill)	50126-3				SU1894-175	90420-10	
810M009A79	57155	51559-2		71085 & 70830-1 (Grill)	50126-3				SU1918-14	91028-4	
810M009A79	57155	51559-2		71085 & 70830-1 (Grill)	50126-3				SU1920-6	91027-3	AC1396-6
	57155	51559-2		71085 & 70830-1 (Grill)	50126-3				SU1920-5	91030-4	



Tecumseh

Unit Model	Unit Bill of Material	Water Reg Valve	Receiver	Receiver Valve	Teflon Gasket	Suction/ Process Valve	Condenser	OEM Motor	Fan RLA
WATER COOLED – Medium Temperature (-10°F to 30°F)									
AJA7441AXAXW	2B209-9	56516 (3/8"TD)WRV	51081	31547-8 (3/8 SAE) RL	30334	31547-7 (1/2 SAE) RL	50812		
AJA7441AXDXW	2B210-9	56516 (3/8"TD)WRV	51081	31547-8 (3/8 SAE) RL	30334	31547-7 (1/2 SAE) RL	50812		
AJA7465AXAXW	2A730-9	56516 (3/8"TD)WRV	51081	31547-8 (3/8 SAE) RL	30334	31552-3 (5/8 SAE) RL	50812		
AJB7465AXDXW	2A731-9	56516 (3/8"TD)WRV	51081	31547-8 (3/8 SAE) RL	30334	31552-3 (5/8 SAE) RL	50812		
AHA7480AXDXW	2B1123-49	56516 (3/8"TD)WRV	51081	31555-1 (3/8 ODF) RL	30334	31531-1 (3/8 ODF) RL	50812-1		
AHA7480AXFXW	2B1124-49	56516 (3/8"TD)WRV	51081	31555-1 (3/8 ODF) RL	30334	31531-1 (3/8 ODF) RL	50812-1		
AHB7511AXDXW	2B3230-49	56516 (3/8"TD)WRV	51081	31555-1 (3/8 ODF) RL	30334	31529-1 (7/8 ODF) RL	50827-1		
AHA7511AXFXW	2B3231-49	56516 (3/8"TD)WRV	51081	31555-1 (3/8 ODF) RL	30334	31529-1 (7/8 ODF) RL	50827-1		
AHA7514AXDXW	2C2129-49	56516 (3/8"TD)WRV	51081	31555-1 (3/8 ODF) RL	30334	31529-1 (7/8 ODF) RL	50827-1		
AHA7514AXFXW	2C2130-49	56516 (3/8"TD)WRV	51081	31555-1 (3/8 ODF) RL	30334	31529-1 (7/8 ODF) RL	50827-1		
AWA7515ZXTXW	2B3222-9	56516 (3/8"TD)WRV	51081	31555-1 (3/8 ODF) RL	30334	31529-1 (7/8 ODF) RL	50827-1		
AWA7515ZDXW	2B3221-9	56516 (3/8"TD)WRV	51081	31555-1 (3/8 ODF) RL	30334	31529-1 (7/8 ODF) RL	50827-1		

Unit Model	Unit Bill of Material	Suction Valve	Receiver	Receiver Valve	Teflon Gasket	Liquid Base Valve	Discharge/ Process Valve	Condenser	Fan RLA
OUTDOOR CONDENSING UNITS -- Commercial Temperature (-10°F to 45°F)									
AKA9446EXDHG	2H210	31593	51081-1	31591	30234		56630	50802-6	0.7
AKA9459EXDHG	2H726	31593	51081-1	31591	30234		56630	50802-6	0.7
AKA9464ZXDHG	2H728	31594	51081-1	31591	30233		56630	50857-1	0.7
AKA9475EXDHG	2H1186	31593	51081-1	31591	30234		56630	50857-1	0.7
AJA9484EXDHG	2H1188	31590	51082	31591	30234		56630	50857-1	0.7
VSA9510ZTBHG	14947880	31529-1	51082	31527-2	30233		56631	50857-1	0.7
AWA9511ZXNHG	2H2118	31529-1	51082-1	31592	30233		56631	50852	0.7
AWA9511ZXTHG	2H3226	31529-1	51082-1	31592	30233		56631	50852	0.7
AWA9512ZXNHG	2H3227	31529-1	51082-1	31592	30233		56631	50858	0.7
AWA9513ZXNHG	2H3230	31529-1	51082-1	31592	30233		56631	50852	0.7
AWA9513ZXTHG	2H3231	31529-1	51082-1	31592	30233		56631	50852	0.7
VSA9515ZNAHG	14947882	31529-1	51082-1K	31527-2	30233		31592	50858	0.7
VSA9515ZTBHG	14947881	31529-1	51082-1K	31527-2	30233		31592	50858	0.7
VSA9518ZNAHG	14947884	31529-1	51082-1K	31527-2	30233		31592	50858	0.7
VSA9518ZTBHG	14947883	31529-1	51082-1K	31527-2	30233		31592	50858	0.7
VSA9522ZTBHG	14947885	31529-1	51083	31527-2	30233			50785-4	1.9
AVA9522ZXNHG	2H3146	31529-1	51082-1	31592	30233		56631	50858	0.7
AVA9522ZXTHG	2H3147	31529-1	51082-1	31592	30233		56631	50858	0.7
VSA9526ZTBHG	14947887	31529-1	51083	31527-2	30233			50785-4	1.9
VSA9530ZXTHG	14947889	31529-1	51083	31527-2	30233			50785-4	1.9
AVA9532ZXNHG	2H4054	31529-1	51083		30233	56596	56631	50785-4	1.9
AVA9532ZXTHG	2H4055	31529-1	51083		30233	56596	56631	50785-4	1.9
AGA9539ZXNHG	2H5062	31529-1	51083		30233	56596	56631	50777-6	1.9
AGA9539ZXTHG	2H5063	31529-1	51083		30233	56596	56631	50777-6	1.9
VSA9542ZXTHG	14947890	31529-1	51083	31527-2	30233			50777-6	1.9
VSA9551ZXTHG	14949594	31529-1	51083	31527-2	30233			50914	

Condensing Unit Fast Reference

Fan Motor	Fan Bracket	Blade	Shroud	Guard	Base Plate	Optional Outdoor Cover	CC Heater	Accumulator	Unit Drawing	Schematic or Electrical Dwg	Control Panel
					50044-33				SU1875	90432-3	
					50044-33				SU1875	90432-5	
					50044-33				SU1875	90432-4	
					50044-33				SU1875	90432-5	
					50126-3				SU1894-176	90420-12	
					50126-3				SU1894-177	91050	
					50126-3				SU1894-176	94020-12	
					50126-3				SU1894-177	91050	
					50126-3				SU1894-176	90420-12	
					50126-3				SU1894-177	91050	
					50126-3				SU1918-8	91029-3	AC1396-6
					50126-3				SU918-7	91028-2	

Fan Motor	Fan Guard	Blade	CC Heater	Accumulator	Head Pressure Control Valve	Unit Drawing	Schematic or Electrical Dwg	Control Panel
810F050C20	71062	51563	92123-2	TK00013000	70083-1	DGU1926-01	91145	AC1410-1
810F050C20	71062	51563	92123-2	TK00013000	70083-1	DGU1926-01	91145	AC1410-1
810F050C20	70831	51568-1	92123-2	TK00013000	70083	DGU1926-02	91145	AC1410-1
810F050C20	70831	51568-1	92123-2	TK00013000	70083-1	DGU1926-02	91145	AC1410-1
810F050C20	70831	51568-1	92123-1	TK00014000	70083-1	DGU1926-03	91145-01	AC1410-2
810F050C20	70831	51568-1	14947869	TK00042000	70083	DGC1926-48	14950324	14950322
810F050C20	70831	51568-1	90762	TK00042000	70083	DGU1926-07	91147	AC1412-5
810F050C20	70831	51568-1	90762	TK00042000	70083	DGU1926-07	91148	AC1413-1
810F050C20	70831	51568-1	90762	TK00042000	70083	DGU1926-07	91147	AC1412-5
810F050C20	70831	51568-1	90762	TK00042000	70083	DGU1926-07	91147	AC1412-6
810F050C20	70831	51568-1	90762	TK00042000	70083	DGU1926-07	91148	AC1413-1
810F050C20	70831	51568-1	14947869	TK00042000	70083	DGU1926-43	14948790	14948492
810F050C20	70831	51568-1	14947869	TK00042000	70083	DGU1926-43	14948791	14949434
810F050C20	70831	51568-1	14947869	TK00042000	70083	DGU1926-43	14948790	14948492
810F050C20	70831	51568-1	14947869	TK00042000	70083	DGU1926-43	14948791	14949434
810S186B40	70832	51529-3	14947869	TK00044000	70083	DGU1926-17	14948791	14950004
810F050C20	70831	51568-1	90764	TK00042000	70083	DGU1926-07	91147	AC1412-27
810F050C20	70831	51568-1	90764	TK00042000	70083	DGU1926-07	91148	AC1413-11
810S186B40	70832	51529-3	14947869	TK00044000	70083	DGU1926-17	14948791	14950004
810S186B40	70832	51529-3	14947870	TK00044000	70083	DGU1926-17	14948791	14949802
810S186B40	70832	51529-3	90764	TK00044000	70107-1	DGU1926-09	91147	AC1412-11
810S186B40	70832	51529-3	90764	TK00044000	70107-1	DGU1926-09	91148	AC1413-3
810S186B40	70832	51529-3	90764	TK00044000	70107-1	DGU1926-11	91147	AC1412-9
810S186B40	70832	51529-3	90764	TK00044000	70107-1	DGU1926-11	91148	AC1413-4
810S186B40	70832	51529-3	14947870	TK00044000	70083	DGU1926-17	14948791	14949303
810S373B41		5151824A02	14947870	TK00044000	70083	DGU1926-45	14948791	14949364



Unit Model	Unit Bill of Material	Suction Valve	Receiver	Receiver Valve	Teflon Gasket	Liquid Base Valve	Discharge/Process Valve	Condenser	Fan RLA
OUTDOOR CONDENSING UNITS – High Temperature (20°F to 45°F)									
AWG4518EXNHG	2H1189	31531-1	51082	31581-1	30233		56630	50857-1	0.7
AWG4520EXTHG	2H3234	31531-1	51082	31581-1	30233		56630	50857-1	0.7
AWG4523EXNHG	2H1190	31529-1	51082-1	31592	30233		56631	50852	0.7
AWG4523EXTHG	2H1191	31529-1	51082-1	31592	30233		56631	50852	0.7
AWG4525EXNHG	2H1192	31529-1	51082-1	31592	30233		56631	50858	0.7
AWG4525EXTHG	2H1193	31529-1	51082-1	31592	30233		56631	50858	0.7
AWG4530EXNHG	2H3233	31529-1	51082-1	31592	30233		56631	50858	0.7
AWG4530EXTHG	2H3232	31529-1	51082-1	31592	30233		56631	50858	0.7
AVA4544EXNHG	2H2121	31529-1	51082-1	31592	30233		56631	50858	0.7
AVA4544EXTHG	2H2122	31529-1	51082-1	31592	30233		56631	50858	0.7
AVA4547EXNHG	2H2125	31529-1	51083		30233	56596	56631	50785-4	1.35
AVA4547EXTHG	2H2126	31529-1	51083		30233	56596	56631	50785-4	1.35
AGA4551EXNHG	2H3148	31529-1	51083		30233	56596	56631	50785-4	1.35
AGA4551EXTHG	2H3149	31529-1	51083		30233	56596	56631	50785-4	1.35
AGA4560EXNHG	2H3150	31529-1	51083		30233	56596	56631	50777-6	1.9
AGA4560EXTHG	2H3151	31529-1	51083		30233	56596	56631	50777-6	1.35
AGA4572EXNHG	2H6001	31529-1	51083		30233	56596	56631	50777-6	1.9
AGA4572EXTHG	2H6002	31529-1	51083		30233	56596	56631	50777-6	1.35
OUTDOOR CONDENSING UNITS – Low Temperature (-40°F to 10°F)									
AJA2423ZXDHG	2H323	31593	51081-1	31591	30234		56630	50802-6	0.7
AJA2436ZXDHG	2H727	31593	51081-1	31591	30234		56630	50802-6	0.7
AWA2444ZXDHG	2H1187	31531-1	51081-1	31581-1	30233		56630	50802-6	0.7
AWA2444ZXTHG	2H1194	31531-1	51081-1	31581-1	30233		56630	50802-6	0.7
AWA2464ZXDHG	2H3235	31531-1	51081-1	31581-1	30233		56630	50802-6	0.7
AWA2464ZXTHG	2H3236	31531-1	51081-1	31581-1	30233		56630	50802-6	0.7
AWA2479ZXDHG	2H2130	31531-1	51081-1	31581-1	30233		56630	50857-1	0.7
AWA2479ZXTHG	2H2131	31531-1	51081-1	31581-1	30233		56630	50857-1	0.7
AWA2481ZXDHG	2H3228	31529-1	51082-1	31592	30233		56631	50855	0.7
AWA2481ZXTHG	2H3229	31529-1	51082-1	31592	30233		56631	50855	0.7
AVA2510ZXNHG	2H2128	31529-1	51082-1	31592	30233		56630	50797-4	0.7
AVA2510ZXTHG	2H2129	31529-1	51082-1	31592	30233		56630	50797-4	0.7
AVA2511ZXNHG	2H2119	31529-1	51082-1	31592	30233		56631	50852	0.7
AVA2511ZXTHG	2H2120	31529-1	51082-1	31592	30233		56631	50852	0.7
AVA2514ZXNHG	2H2123	31529-1	51082-1	31592	30233		56631	50858	0.7
AVA2514ZXTHG	2H2124	31529-1	51082-1	31592	30233		56631	50858	0.7

Condensing Unit Fast Reference

Fan Motor	Fan Guard	Blade	CC Heater	Accumulator	Head Pressure Control Valve	Unit Drawing	Schematic or Electrical Dwg	Control Panel
810F050C20	70831	51568-1	90762	TK00042000	70083-1	DGU1926-06	91145-02	AC1410-3
810F050C20	70831	51568-1	90762	TK00042000	70083-1	DGU1926-06	91146	AC1414-2
810F050C20	70831	51568-1	90762	TK00042000	70083-1	DGU1926-07	91147	AC1412-1
810F050C20	70831	51568-1	90762	TK00042000	70083-1	DGU1926-07	91148	AC1413-17
810F050C20	70831	51568-1	90762	TK00042000	70083-1	DGU1926-07	91147	AC1412-1
810F050C20	70831	51568-1	90762	TK00042000	70083-1	DGU1926-07	91148	AC1413-17
810F050C20	70831	51568-1	90762	TK00042000	70083-1	DGU1926-07	91147	AC1412-34
810F050C20	70831	51568-1	90762	TK00042000	70083-1	DGU1926-07	91148	AC1413-17
810F050C20	70831	51568-1	90764	TK00042000	70083-1	DGU1926-39	91147	AC1412-29
810F050C20	70831	51568-1	90764	TK00042000	70083-1	DGU1926-39	91148	AC1413-13
810S124B38	70832	51529-3	90764	TK00042000	70107	DGU1926-09	91147	AC1412-12
810S124B38	70832	51529-3	90764	TK00042000	70107	DGU1926-09	91148	AC1413-18
810S124B38	70832	51529-3	90764	TK00044000	70107	DGU1926-10	91147	AC1412-7
810S124B38	70832	51529-3	90764	TK00044000	70107	DGU1926-10	91148	AC1413-3
810S186B40	70832	51529-3	90764	TK00044000	70107	DGU1926-12	91147	AC1412-10
810S124B38	70832	51529-3	90764	TK00044000	70107	DGU1926-12	91148	AC1413-5
810S186B40	70832	51528-3	90764	TK00044000	70107	DGU1926-12	91147	AC1412-35
810S124B38	70832	51528-3	90764	TK00044000	70107	DGU1926-12	91148	
810F050C20	70831	51563	92123-1	TK00013000	70083	DGU1926-04	91145-01	
810F050C20	70831	51563	92123-1	TK00013000	70083	DGU1926-04	91145-01	
810F050C20	70831	51563	90762	TK00042000	70083	DGU1926-05	91145-02	
810F050C20	70831	51563	90762	TK00042000	70083	DGU1926-05	14944715	AC1413-1
810F050C20	70831	51563	90762	TK00042000	70083	DGU1926-05	91145-02	AC1410-15
810F050C20	70831	51563	90762	TK00042000	70083	DGU1926-05	14944715	AC1413-1
810F050C20	70831	51568-1	90762	TK00042000	70083	DGU1926-05	91145-02	AC1410-15
810F050C20	70831	51568-1	90762	TK00042000	70083	DGU1926-05	14944715	AC1413-1
810F050C20	70831	51568-1	90762	TK00042000	70083	DGU1926-07	91147	AC1412-2
810F050C20	70831	51568-1	90762	TK00042000	70083	DGU1926-07	91147	AC1413-1
810F050C20	70831	51568-1	90764	TK00042000	70083	DGU1926-26	14944811	AC1410-17
810F050C20	70831	51568-1	90764	TK00042000	70083	DGU1926-26	91146	AC1414-3
810F050C20	70831	51568-1	90764	TK00042000	70083	DGU1926-08	91147	AC1412-3
810F050C20	70831	51568-1	90764	TK00042000	70083	DGU1926-08	91148	AC1413-1
810F050C20	70831	51568-1	90764	TK00042000	70083	DGU1926-08	91127	AC1412-4
810F050C20	70831	51568-1	90764	TK00042000	70083	DGU1926-08	91148	AC1413-1



Tecumseh

Notes



Tecumseh Products Company
1136 Oak Valley Drive
Ann Arbor, MI 48108
800.211.3427 | 734.585.9500
www.tecumseh.com

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