

“The Federal Tax Credit amount for qualified heat pump systems listed on the following pages is 30% of the total installed cost of the system, up to a \$1500.00 limit.”

Setting The Performance Standard™

LUXAIRE®

HEATING ■ AIR CONDITIONING

Heat Pumps

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
3464717	ACCLIMATE 5T	AL5B038F1	HC42+TXV	T*(8,L)X*C16	17.25	12.50	9.35
3464718	ACCLIMATE 5T	AL5B038F1	HC42+TXV	T*(8,L)X*C20	17.25	12.50	9.45
3464720	ACCLIMATE 5T	AL5B038F1	HC42+TXV	T*9X*C20	17.00	12.50	9.30
3464721	ACCLIMATE 5T	AL5B038F1	HC42+TXV	L*(8,L)C*C16	17.25	12.50	9.35
3464722	ACCLIMATE 5T	AL5B038F1	HC42+TXV	L*(8,L)C*C20	17.25	12.50	9.45
3464724	ACCLIMATE 5T	AL5B038F1	HC42+TXV	L*9C*C20	17.00	12.50	9.30
1283416	CLIMASURE 14	EABE-F024S	HD36+TXV	FL9(C,V)*B12	15.00	12.50	9.00
1285395	CLIMASURE 14	EABE-F024S	AV*36+TXV		15.00	12.50	9.00
1286415	CLIMASURE 14	EABE-F024S	FC/MC/PC35B+TXV	(F,L)L8(C,V)*B16	15.00	12.50	9.00
1286439	CLIMASURE 14	EABE-F024S	FC/MC/PC42B+TXV	(F,L)L8(C,V)*B16	15.00	12.50	9.00
1286451	CLIMASURE 14	EABE-F024S	HD36+TXV	(F,L)L8(C,V)*C20	15.00	12.50	9.05
1286562	CLIMASURE 14	EABE-F024S	UC42B+TXV	(F,L)L8(C,V)*B16	15.00	12.50	9.00
3102428	CLIMASURE 14	EABE-F024S	FC/MC/PC32A+TXV	L*(8,L)C*A12	15.10	12.90	9.20
3102430	CLIMASURE 14	EABE-F024S	FC/MC/PC35B+TXV	L*(8,L)C*B12	15.50	13.20	9.20
3102435	CLIMASURE 14	EABE-F024S	FC/MC/PC35C+TXV	L*(8,L)C*C20	15.80	13.50	9.30
3102434	CLIMASURE 14	EABE-F024S	FC/MC/PC35C+TXV	L*(8,L)C*C16	15.90	13.40	9.30
3102431	CLIMASURE 14	EABE-F024S	FC/MC/PC35B+TXV	L*9C*B12	15.30	13.00	9.20
3102437	CLIMASURE 14	EABE-F024S	FC/MC/PC35C+TXV	L*9C*C20	15.60	13.20	9.20
3102436	CLIMASURE 14	EABE-F024S	FC/MC/PC35C+TXV	L*9C*C16	15.70	13.30	9.30
3102439	CLIMASURE 14	EABE-F024S	FC/MC/PC37A+TXV	L*(8,L)C*A12	15.40	13.00	9.20
3102441	CLIMASURE 14	EABE-F024S	FC/MC/PC43B+TXV	L*(8,L)C*B12	15.70	13.30	9.30
3102445	CLIMASURE 14	EABE-F024S	FC/MC/PC43C+TXV	L*(8,L)C*C16	16.00	13.50	9.30
3102446	CLIMASURE 14	EABE-F024S	FC/MC/PC43C+TXV	L*(8,L)C*C20	16.00	13.50	9.30
3102442	CLIMASURE 14	EABE-F024S	FC/MC/PC43B+TXV	L*9C*B12	15.70	13.20	9.30
3102447	CLIMASURE 14	EABE-F024S	FC/MC/PC43C+TXV	L*9C*C16	15.90	13.40	9.30
3102448	CLIMASURE 14	EABE-F024S	FC/MC/PC43C+TXV	L*9C*C20	16.00	13.40	9.30
3102450	CLIMASURE 14	EABE-F024S	HC30+TXV	L*(8,L)C*A12	15.10	12.80	9.20
3102438	CLIMASURE 14	EABE-F024S	FC/MC/PC37A+TXV	G*9V*A12	15.30	12.90	9.20
3102429	CLIMASURE 14	EABE-F024S	FC/MC/PC35B+TXV	G*9V*B12	15.30	13.00	9.20
3102433	CLIMASURE 14	EABE-F024S	FC/MC/PC35C+TXV	G*9V*C20	15.60	13.20	9.20
3102432	CLIMASURE 14	EABE-F024S	FC/MC/PC35C+TXV	G*9V*C16	15.70	13.30	9.30
3102440	CLIMASURE 14	EABE-F024S	FC/MC/PC43B+TXV	G*9V*B12	15.70	13.20	9.30
3102443	CLIMASURE 14	EABE-F024S	FC/MC/PC43C+TXV	G*9V*C16	15.90	13.40	9.30
3102444	CLIMASURE 14	EABE-F024S	FC/MC/PC43C+TXV	G*9V*C20	16.00	13.40	9.30
3142660	CLIMASURE 14	EABE-F024S	UC24A+TXV	G*9V*A12	15.10	12.70	9.20
3142661	CLIMASURE 14	EABE-F024S	UC30A+TXV	G*9V*A12	15.10	12.70	9.20
1283420	CLIMASURE 14	EABE-F030S	AV*36+TXV		15.00	12.50	9.00
1283432	CLIMASURE 14	EABE-F030S	HD36+TXV	FL8(C,V)*C20	15.00	12.50	8.80
1286423	CLIMASURE 14	EABE-F030S	FC/MC/PC48C+TXV	FL9(C,V)*C20	15.00	12.50	8.90
1286427	CLIMASURE 14	EABE-F030S	FC/PC60C+TXV	FL9(C,V)*C20	15.00	12.50	8.80
1286431	CLIMASURE 14	EABE-F030S	HC42+TXV	FL9(C,V)*C20	15.00	12.50	8.55
1286435	CLIMASURE 14	EABE-F030S	HD36+TXV	FL9(C,V)*C20	15.00	12.50	8.55
1286554	CLIMASURE 14	EABE-F030S	UC48C+TXV	FL9(C,V)*C20	15.00	12.50	8.90
1286558	CLIMASURE 14	EABE-F030S	UC60C+TXV	FL9(C,V)*C20	15.00	12.50	8.80
3102458	CLIMASURE 14	EABE-F030S	FC/MC/PC35C+TXV	L*(8,L)C*C16	15.20	13.00	9.20
3102459	CLIMASURE 14	EABE-F030S	FC/MC/PC35C+TXV	L*(8,L)C*C20	15.20	13.00	9.20
3102460	CLIMASURE 14	EABE-F030S	FC/MC/PC35C+TXV	L*9C*C16	15.10	12.90	9.20
3102461	CLIMASURE 14	EABE-F030S	FC/MC/PC35C+TXV	L*9C*C20	15.20	13.00	9.20
3102469	CLIMASURE 14	EABE-F030S	FC/MC/PC36C+TXV	L*(8,L)C*C16	15.00	12.80	9.20
3102470	CLIMASURE 14	EABE-F030S	FC/MC/PC36C+TXV	L*(8,L)C*C20	15.10	12.90	9.30

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
3102471	CLIMASURE 14	EABE-F030S	FC/MC/PC36C+TXV	L*9C*C16	15.10	12.80	9.20
3102476	CLIMASURE 14	EABE-F030S	FC/MC/PC43B+TXV	L*(8,L)C*B12	15.00	12.80	9.20
3102480	CLIMASURE 14	EABE-F030S	FC/MC/PC43C+TXV	L*(8,L)C*C16	15.50	13.20	9.30
3102482	CLIMASURE 14	EABE-F030S	FC/MC/PC43C+TXV	L*9C*C16	15.00	12.80	9.20
3102481	CLIMASURE 14	EABE-F030S	FC/MC/PC43C+TXV	L*(8,L)C*C20	15.50	13.20	9.30
3102483	CLIMASURE 14	EABE-F030S	FC/MC/PC43C+TXV	L*9C*C20	15.30	13.10	9.20
3102486	CLIMASURE 14	EABE-F030S	FC/MC/PC48C+TXV	L*(8,L)C*C16	15.70	13.40	9.30
3102487	CLIMASURE 14	EABE-F030S	FC/MC/PC48C+TXV	L*(8,L)C*C20	15.60	13.30	9.30
3102488	CLIMASURE 14	EABE-F030S	FC/MC/PC48C+TXV	L*9C*C16	15.50	13.30	9.30
3102489	CLIMASURE 14	EABE-F030S	FC/MC/PC48C+TXV	L*9C*C20	15.60	13.30	9.30
3102492	CLIMASURE 14	EABE-F030S	FC/PC60C+TXV	L*(8,L)C*C16	15.70	13.40	9.30
3102493	CLIMASURE 14	EABE-F030S	FC/PC60C+TXV	L*(8,L)C*C20	15.70	13.40	9.30
3102494	CLIMASURE 14	EABE-F030S	FC/PC60C+TXV	L*9C*C16	15.30	13.10	9.20
3102495	CLIMASURE 14	EABE-F030S	FC/PC60C+TXV	L*9C*C20	15.60	13.30	9.30
3102508	CLIMASURE 14	EABE-F030S	HD36+TXV	L*(8,L)C*C20	15.00	12.80	9.20
3102518	CLIMASURE 14	EABE-F030S	UC36C+TXV	L*(8,L)C*C16	15.10	12.90	9.20
3102519	CLIMASURE 14	EABE-F030S	UC36C+TXV	L*(8,L)C*C20	15.10	13.00	9.20
3102520	CLIMASURE 14	EABE-F030S	UC36C+TXV	L*9C*C16	15.10	12.90	9.20
3102524	CLIMASURE 14	EABE-F030S	UC48C+TXV	L*(8,L)C*C16	15.70	13.30	9.30
3102525	CLIMASURE 14	EABE-F030S	UC48C+TXV	L*(8,L)C*C20	15.60	13.20	9.30
3102526	CLIMASURE 14	EABE-F030S	UC48C+TXV	L*9C*C16	15.50	13.20	9.30
3102527	CLIMASURE 14	EABE-F030S	UC48C+TXV	L*9C*C20	15.60	13.30	9.30
3102530	CLIMASURE 14	EABE-F030S	UC60C+TXV	L*(8,L)C*C16	15.50	13.30	9.30
3102531	CLIMASURE 14	EABE-F030S	UC60C+TXV	L*(8,L)C*C20	15.60	13.30	9.30
3102532	CLIMASURE 14	EABE-F030S	UC60C+TXV	L*9C*C16	15.10	12.90	9.20
3102533	CLIMASURE 14	EABE-F030S	UC60C+TXV	L*9C*C20	15.40	13.20	9.30
3102456	CLIMASURE 14	EABE-F030S	FC/MC/PC35C+TXV	G*9V*C16	15.10	12.90	9.20
3102457	CLIMASURE 14	EABE-F030S	FC/MC/PC35C+TXV	G*9V*C20	15.20	13.00	9.20
3102467	CLIMASURE 14	EABE-F030S	FC/MC/PC36C+TXV	G*9V*C16	15.10	12.80	9.20
3102478	CLIMASURE 14	EABE-F030S	FC/MC/PC43C+TXV	G*9V*C16	15.00	12.80	9.20
3102479	CLIMASURE 14	EABE-F030S	FC/MC/PC43C+TXV	G*9V*C20	15.30	13.10	9.20
3102484	CLIMASURE 14	EABE-F030S	FC/MC/PC48C+TXV	G*9V*C16	15.50	13.30	9.30
3102485	CLIMASURE 14	EABE-F030S	FC/MC/PC48C+TXV	G*9V*C20	15.60	13.30	9.30
3102490	CLIMASURE 14	EABE-F030S	FC/PC60C+TXV	G*9V*C16	15.30	13.10	9.20
3102491	CLIMASURE 14	EABE-F030S	FC/PC60C+TXV	G*9V*C20	15.60	13.30	9.30
3102516	CLIMASURE 14	EABE-F030S	UC36C+TXV	G*9V*C16	15.10	12.90	9.20
3102522	CLIMASURE 14	EABE-F030S	UC48C+TXV	G*9V*C16	15.50	13.20	9.30
3102523	CLIMASURE 14	EABE-F030S	UC48C+TXV	G*9V*C20	15.60	13.30	9.30
3102528	CLIMASURE 14	EABE-F030S	UC60C+TXV	G*9V*C16	15.10	12.90	9.20
3102529	CLIMASURE 14	EABE-F030S	UC60C+TXV	G*9V*C20	15.40	13.20	9.30
3297436	CLIMASURE 14	EABE-F030S	F6FP036+TXV		15.00	12.50	9.00
3297437	CLIMASURE 14	EABE-F030S	F6FP042+TXV		15.00	12.50	9.00
3297438	CLIMASURE 14	EABE-F030S	FC/MC/PC43B+TXV	T*(8,L)X*B12	15.00	12.80	9.20
3297440	CLIMASURE 14	EABE-F030S	FC/MC/PC43C+TXV	T*(8,L)X*C16	15.35	13.05	9.25
3297441	CLIMASURE 14	EABE-F030S	FC/MC/PC43C+TXV	T*(8,L)X*C20	15.50	13.20	9.30
3297442	CLIMASURE 14	EABE-F030S	FC/MC/PC43C+TXV	T*9X*C16	15.00	12.80	9.20
3297443	CLIMASURE 14	EABE-F030S	FC/MC/PC43C+TXV	T*9X*C20	15.00	12.75	9.20
3297444	CLIMASURE 14	EABE-F030S	FC/MC/PC48C+TXV	T*(8,L)X*C16	15.55	13.25	9.25
3297445	CLIMASURE 14	EABE-F030S	FC/MC/PC48C+TXV	T*(8,L)X*C20	15.60	13.30	9.30
3297446	CLIMASURE 14	EABE-F030S	FC/MC/PC48C+TXV	T*9X*C16	15.45	13.20	9.25

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3297447	CLIMASURE 14	EABE-F030S	FC/MC/PC48C+TXV	T*9X*C20	15.20	12.90	9.20
3297451	CLIMASURE 14	EABE-F030S	UC48C+TXV	T*(8,L)X*C16	15.70	13.30	9.30
3297452	CLIMASURE 14	EABE-F030S	UC48C+TXV	T*(8,L)X*C20	15.60	13.20	9.30
3297453	CLIMASURE 14	EABE-F030S	UC48C+TXV	T*9X*C16	15.50	13.20	9.25
3297454	CLIMASURE 14	EABE-F030S	UC48C+TXV	T*9X*C20	15.35	13.05	9.25
1289377	CLIMASURE 14	EABE-F036S	AHP/SHP60+TXV		15.00	12.50	9.00
1283436	CLIMASURE 14	EABE-F036S	AV*36+TXV		15.10	12.90	9.20
1283440	CLIMASURE 14	EABE-F036S	AV/SV*48+TXV		15.60	13.25	9.25
1289365	CLIMASURE 14	EABE-F036S	F*FV060+TXV		15.00	12.50	9.00
1290572	CLIMASURE 14	EABE-F036S	F5FP060+TXV		15.00	12.50	9.00
3102551	CLIMASURE 14	EABE-F036S	FC/MC/PC43C+TXV	L*(8,L)C*C16	15.00	12.80	9.20
3102552	CLIMASURE 14	EABE-F036S	FC/MC/PC43C+TXV	L*(8,L)C*C20	15.10	12.90	9.20
3102557	CLIMASURE 14	EABE-F036S	FC/MC/PC48C+TXV	L*(8,L)C*C16	15.30	13.00	9.20
3102559	CLIMASURE 14	EABE-F036S	FC/MC/PC48C+TXV	L*9C*C16	15.10	12.80	9.20
3102558	CLIMASURE 14	EABE-F036S	FC/MC/PC48C+TXV	L*(8,L)C*C20	15.50	13.10	9.20
3102563	CLIMASURE 14	EABE-F036S	FC/PC60C+TXV	L*(8,L)C*C16	15.40	13.10	9.20
3102564	CLIMASURE 14	EABE-F036S	FC/PC60C+TXV	L*(8,L)C*C20	15.40	13.10	9.20
3102569	CLIMASURE 14	EABE-F036S	HC42+TXV	L*(8,L)C*C16	15.00	12.80	9.20
3102570	CLIMASURE 14	EABE-F036S	HC42+TXV	L*(8,L)C*C20	15.20	12.90	9.20
3102577	CLIMASURE 14	EABE-F036S	HD48+TXV	L*(8,L)C*C16	15.00	12.80	9.10
3102578	CLIMASURE 14	EABE-F036S	HD48+TXV	L*(8,L)C*C20	15.20	13.00	9.10
3102584	CLIMASURE 14	EABE-F036S	UC48C+TXV	L*(8,L)C*C16	15.30	13.00	9.20
3102586	CLIMASURE 14	EABE-F036S	UC48C+TXV	L*9C*C16	15.00	12.80	9.20
3102585	CLIMASURE 14	EABE-F036S	UC48C+TXV	L*(8,L)C*C20	15.50	13.20	9.20
3102590	CLIMASURE 14	EABE-F036S	UC60C+TXV	L*(8,L)C*C16	15.30	13.00	9.20
3102591	CLIMASURE 14	EABE-F036S	UC60C+TXV	L*(8,L)C*C20	15.20	13.00	9.20
3102555	CLIMASURE 14	EABE-F036S	FC/MC/PC48C+TXV	G*9V*C16	15.10	12.80	9.20
3102582	CLIMASURE 14	EABE-F036S	UC48C+TXV	G*9V*C16	15.00	12.80	9.20
3297455	CLIMASURE 14	EABE-F036S	AHX36+TXV		15.00	12.50	9.00
3297457	CLIMASURE 14	EABE-F036S	F6FP042+TXV		15.00	12.50	9.00
3297460	CLIMASURE 14	EABE-F036S	FC/MC/PC43C+TXV	T*(8,L)X*C16	15.00	12.80	9.20
3297461	CLIMASURE 14	EABE-F036S	FC/MC/PC43C+TXV	T*(8,L)X*C20	15.10	12.90	9.20
3297465	CLIMASURE 14	EABE-F036S	FC/MC/PC48C+TXV	T*(8,L)X*C20	15.45	13.10	9.20
3297466	CLIMASURE 14	EABE-F036S	FC/MC/PC48C+TXV	T*9X*C16	15.10	12.80	9.20
3297468	CLIMASURE 14	EABE-F036S	FC/MC/PC60D+TXV	T*(8,L)X*C20	15.50	13.10	9.20
3297469	CLIMASURE 14	EABE-F036S	FC/PC60C+TXV	T*(8,L)X*C16	15.40	13.10	9.20
3297472	CLIMASURE 14	EABE-F036S	UC48C+TXV	T*(8,L)X*C16	15.30	13.00	9.20
3297473	CLIMASURE 14	EABE-F036S	UC48C+TXV	T*(8,L)X*C20	15.50	13.20	9.20
3297474	CLIMASURE 14	EABE-F036S	UC48C+TXV	T*9X*C16	15.00	12.80	9.10
3297476	CLIMASURE 14	EABE-F036S	UC60C+TXV	T*(8,L)X*C16	15.30	13.00	9.20
3297477	CLIMASURE 14	EABE-F036S	UC60D+TXV	T*(8,L)X*C20	15.20	13.00	9.20
1278889	CLIMASURE 14	EBBC-F018S	AV*24+TXV		15.00	12.50	8.75
1283400	CLIMASURE 14	EBBC-F018S	FC/MC36B+MV12B+TXV		15.00	12.50	8.50
3102686	CLIMASURE 14	EBBE-F018S	FC/MC/PC35B+TXV	L*(8,L)C*B12	16.00	13.50	8.50
3102690	CLIMASURE 14	EBBE-F018S	FC/MC/PC35C+TXV	L*9C*C16	16.10	13.70	8.50
3102692	CLIMASURE 14	EBBE-F018S	FC/MC/PC36A+TXV	L*(8,L)C*A12	16.00	13.50	8.60
3102694	CLIMASURE 14	EBBE-F018S	FC/MC/PC36B+TXV	L*(8,L)C*B12	16.10	13.60	8.60
3102697	CLIMASURE 14	EBBE-F018S	FC/MC/PC36C+TXV	L*(8,L)C*C16	16.20	13.80	8.50
3102695	CLIMASURE 14	EBBE-F018S	FC/MC/PC36B+TXV	L*9C*B12	16.10	13.70	8.60
3102698	CLIMASURE 14	EBBE-F018S	FC/MC/PC36C+TXV	L*9C*C16	16.20	13.80	8.50

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3102700	CLIMASURE 14	EBBE-F018S	FC/MC/PC37A+TXV	L*(8,L)C*A12	16.00	13.50	8.60
3102691	CLIMASURE 14	EBBE-F018S	FC/MC/PC36A+TXV	G*9V*A12	15.60	13.30	8.50
3102699	CLIMASURE 14	EBBE-F018S	FC/MC/PC37A+TXV	G*9V*A12	15.70	13.30	8.50
3102688	CLIMASURE 14	EBBE-F018S	FC/MC/PC35C+TXV	G*9V*C16	16.10	13.70	8.50
3102693	CLIMASURE 14	EBBE-F018S	FC/MC/PC36B+TXV	G*9V*B12	16.10	13.70	8.60
3102696	CLIMASURE 14	EBBE-F018S	FC/MC/PC36C+TXV	G*9V*C16	16.20	13.80	8.50
3142672	CLIMASURE 14	EBBE-F018S	UC24A+TXV	G*9V*A12	15.70	13.40	8.50
3103765	ACCLIMATE 3S	HL3A036F1	FC/MC/PC43C+TXV	L*(8,L)C*C16	15.20	13.00	9.40
3103766	ACCLIMATE 3S	HL3A036F1	FC/MC/PC43C+TXV	L*(8,L)C*C20	15.30	13.10	9.50
3103768	ACCLIMATE 3S	HL3A036F1	FC/MC/PC43C+TXV	L*9C*C20	15.10	12.90	9.40
3103771	ACCLIMATE 3S	HL3A036F1	FC/MC/PC48C+TXV	L*(8,L)C*C16	15.60	13.20	9.50
3103773	ACCLIMATE 3S	HL3A036F1	FC/MC/PC48C+TXV	L*9C*C16	15.40	13.00	9.40
3103772	ACCLIMATE 3S	HL3A036F1	FC/MC/PC48C+TXV	L*(8,L)C*C20	15.80	13.40	9.50
3103774	ACCLIMATE 3S	HL3A036F1	FC/MC/PC48C+TXV	L*9C*C20	15.00	12.80	9.40
3103777	ACCLIMATE 3S	HL3A036F1	HC42+TXV	L*(8,L)C*C16	15.20	13.00	9.40
3103778	ACCLIMATE 3S	HL3A036F1	HC42+TXV	L*(8,L)C*C20	15.40	13.10	9.50
3103780	ACCLIMATE 3S	HL3A036F1	HC42+TXV	L*9C*C20	15.10	12.90	9.40
3103785	ACCLIMATE 3S	HL3A036F1	HD48+TXV	L*(8,L)C*C16	15.30	13.10	9.30
3103786	ACCLIMATE 3S	HL3A036F1	HD48+TXV	L*(8,L)C*C20	15.50	13.20	9.30
3103788	ACCLIMATE 3S	HL3A036F1	HD48+TXV	L*9C*C16	15.10	12.90	9.30
3103792	ACCLIMATE 3S	HL3A036F1	UC48C+TXV	L*(8,L)C*C16	15.50	13.20	9.50
3103794	ACCLIMATE 3S	HL3A036F1	UC48C+TXV	L*9C*C16	15.30	13.00	9.50
3103793	ACCLIMATE 3S	HL3A036F1	UC48C+TXV	L*(8,L)C*C20	15.70	13.40	9.50
3103795	ACCLIMATE 3S	HL3A036F1	UC48C+TXV	L*9C*C20	15.00	12.80	9.40
3103764	ACCLIMATE 3S	HL3A036F1	FC/MC/PC43C+TXV	G*9V*C20	15.10	12.90	9.40
3103769	ACCLIMATE 3S	HL3A036F1	FC/MC/PC48C+TXV	G*9V*C16	15.40	13.00	9.40
3103770	ACCLIMATE 3S	HL3A036F1	FC/MC/PC48C+TXV	G*9V*C20	15.00	12.80	9.40
3103776	ACCLIMATE 3S	HL3A036F1	HC42+TXV	G*9V*C20	15.10	12.90	9.40
3103782	ACCLIMATE 3S	HL3A036F1	HD48+TXV	G*9V*C16	15.10	12.90	9.30
3103790	ACCLIMATE 3S	HL3A036F1	UC48C+TXV	G*9V*C16	15.30	13.00	9.50
3103791	ACCLIMATE 3S	HL3A036F1	UC48C+TXV	G*9V*C20	15.00	12.80	9.40
3401710	ACCLIMATE 3S	HL3A036F1	FC/MC/PC43C+TXV	T*9(C,V)*C20	15.10	12.90	9.40
3401710	ACCLIMATE 3S	HL3A036F1	FC/MC/PC43C+TXV	T*9(C,V)*C20	15.10	12.90	9.40
3401711	ACCLIMATE 3S	HL3A036F1	FC/MC/PC48C+TXV	T*9(C,V)*C16	15.40	13.00	9.40
3401711	ACCLIMATE 3S	HL3A036F1	FC/MC/PC48C+TXV	T*9(C,V)*C16	15.40	13.00	9.40
3401712	ACCLIMATE 3S	HL3A036F1	FC/MC/PC48C+TXV	T*9(C,V)*C20	15.00	12.80	9.40
3401712	ACCLIMATE 3S	HL3A036F1	FC/MC/PC48C+TXV	T*9(C,V)*C20	15.00	12.80	9.40
3401713	ACCLIMATE 3S	HL3A036F1	HC42+TXV	T*9(C,V)*C20	15.10	12.90	9.40
3401713	ACCLIMATE 3S	HL3A036F1	HC42+TXV	T*9(C,V)*C20	15.10	12.90	9.40
3401716	ACCLIMATE 3S	HL3A036F1	HD48+TXV	T*9(C,V)*C16	15.10	12.90	9.30
3401716	ACCLIMATE 3S	HL3A036F1	HD48+TXV	T*9(C,V)*C16	15.10	12.90	9.30
3401719	ACCLIMATE 3S	HL3A036F1	UC48C+TXV	T*9(C,V)*C16	15.30	13.00	9.50
3401719	ACCLIMATE 3S	HL3A036F1	UC48C+TXV	T*9(C,V)*C16	15.30	13.00	9.50
3401718	ACCLIMATE 3S	HL3A036F1	UC48C+TXV	T*9(C,V)*C20	15.00	12.80	9.40
3401718	ACCLIMATE 3S	HL3A036F1	UC48C+TXV	T*9(C,V)*C20	15.00	12.80	9.40
1278958	ACCLIMATE 3S	HL3A036F1B	AV*36+TXV		15.00	12.50	9.40
3296954	ACCLIMATE 3S	HL3A036F1B	FC/MC/PC37A+TXV	T*(8,L)X*A12	15.30	12.95	9.30
3296955	ACCLIMATE 3S	HL3A036F1B	FC/MC/PC43B+TXV	T*(8,L)X*B12	15.30	12.95	9.30
3296957	ACCLIMATE 3S	HL3A036F1B	FC/MC/PC43C+TXV	T*(8,L)X*C16	16.00	13.60	9.40
3296958	ACCLIMATE 3S	HL3A036F1B	FC/MC/PC43C+TXV	T*(8,L)X*C20	15.90	13.45	9.45

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
3296956	ACCLIMATE 3S	HL3A036F1B	FC/MC/PC43B+TXV	T*9X*B12	15.30	12.95	9.30
3296959	ACCLIMATE 3S	HL3A036F1B	FC/MC/PC43C+TXV	T*9X*C16	15.50	13.15	9.40
3296960	ACCLIMATE 3S	HL3A036F1B	FC/MC/PC43C+TXV	T*9X*C20	15.55	13.25	9.40
3296961	ACCLIMATE 3S	HL3A036F1B	FC/MC/PC48C+TXV	T*(8,L)X*C16	16.15	13.70	9.45
3296962	ACCLIMATE 3S	HL3A036F1B	FC/MC/PC48C+TXV	T*(8,L)X*C20	16.00	13.55	9.45
3296963	ACCLIMATE 3S	HL3A036F1B	FC/MC/PC48C+TXV	T*9X*C16	15.60	13.25	9.40
3296964	ACCLIMATE 3S	HL3A036F1B	FC/MC/PC48C+TXV	T*9X*C20	15.70	13.30	9.40
3296965	ACCLIMATE 3S	HL3A036F1B	UC48C+TXV	T*(8,L)X*C16	16.20	13.75	9.50
3296966	ACCLIMATE 3S	HL3A036F1B	UC48C+TXV	T*(8,L)X*C20	16.10	13.75	9.50
3296953	ACCLIMATE 3S	HL3A036F1B	F6FP042+TXV		15.00	12.50	9.00
3296951	ACCLIMATE 3S	HL3A036F1B	AHX36+TXV		15.00	12.50	9.00
3285041	ACCLIMATE 3S	HL3B024F1	AHX36+TXV		15.00	12.50	8.50
3297130	ACCLIMATE 5T	HL5B036F1	AHX42+TXV		16.00	12.50	8.70
3297131	ACCLIMATE 5T	HL5B036F1	AHX48+TXV		16.00	12.50	8.70
3400201	ACCLIMATE 5T	HL5B036F1	AV/SV*48+TXV		16.00	12.50	8.80
1278945	ACCLIMATE 5T	HL5B048F1	AV/SV*48+TXV		15.50	12.50	8.80
1279013	ACCLIMATE 5T	HL5B048F1	AV/SV*60+TXV		15.50	12.50	8.65
3297159	ACCLIMATE 5T	HL5B048F1	AHX48+TXV		15.20	12.50	8.80
3297160	ACCLIMATE 5T	HL5B048F1	AHX60+TXV		15.50	12.50	8.50
3098866	ACCLIMATE 8T	HL8B02411	FC/MC/PC30A+TXV	G*9V*A12	15.80	13.10	9.20
3098869	ACCLIMATE 8T	HL8B02411	FC/MC/PC37A+TXV	G*9V*A12	15.80	13.20	9.20
3098799	ACCLIMATE 8T	HL8B02411	HC30+TXV	L*(8,L)C*A12	15.80	13.10	9.20
3098881	ACCLIMATE 8T	HL8B02411	HD36+TXV	G*9V*B12	15.80	13.30	9.10
3098872	ACCLIMATE 8T	HL8B02411	UC30A+TXV	G*9V*A12	15.80	13.20	9.20
3096780	ACCLIMATE 8T	HL8B02411	FC/MC/PC30A+TXV	L*(8,L)C*A12	16.20	13.30	9.40
3096782	ACCLIMATE 8T	HL8B02411	FC/MC/PC30B+TXV	L*9C*B12	16.20	13.20	9.40
3098797	ACCLIMATE 8T	HL8B02411	FC/MC/PC36A+TXV	L*(8,L)C*A12	16.40	13.50	9.50
3098798	ACCLIMATE 8T	HL8B02411	FC/MC/PC36B+TXV	L*9C*B12	16.30	13.50	9.50
3098800	ACCLIMATE 8T	HL8B02411	HD36+TXV	L*(8,L)C*A12	15.90	13.20	9.10
3098801	ACCLIMATE 8T	HL8B02411	UC30B+TXV	L*9C*B12	16.30	13.40	9.40
3098802	ACCLIMATE 8T	HL8B02411	UC36A+TXV	L*(8,L)C*A12	16.10	13.40	9.40
3098803	ACCLIMATE 8T	HL8B02411	UC36B+TXV	L*9C*B12	16.10	13.40	9.50
3098867	ACCLIMATE 8T	HL8B02411	FC/MC/PC32A+TXV	G*9V*A12	15.70	12.90	9.00
3098868	ACCLIMATE 8T	HL8B02411	FC/MC/PC36A+TXV	G*9V*A12	15.90	13.20	9.20
3098870	ACCLIMATE 8T	HL8B02411	HC30+TXV	G*9V*A12	15.60	13.00	9.20
3098871	ACCLIMATE 8T	HL8B02411	HD36+TXV	G*9V*A12	15.50	13.00	8.90
3098873	ACCLIMATE 8T	HL8B02411	UC36A+TXV	G*9V*A12	15.70	13.00	9.20
3098877	ACCLIMATE 8T	HL8B02411	FC/MC/PC30B+TXV	G*9V*B12	16.20	13.20	9.40
3098878	ACCLIMATE 8T	HL8B02411	FC/MC/PC35B+TXV	G*9V*B12	15.90	13.30	9.30
3098879	ACCLIMATE 8T	HL8B02411	FC/MC/PC36B+TXV	G*9V*B12	16.30	13.50	9.50
3098880	ACCLIMATE 8T	HL8B02411	FC/MC/PC43B+TXV	G*9V*B12	16.30	13.40	9.50
3098882	ACCLIMATE 8T	HL8B02411	UC30B+TXV	G*9V*B12	16.30	13.40	9.40
3098883	ACCLIMATE 8T	HL8B02411	UC36B+TXV	G*9V*B12	16.10	13.40	9.50
1416285	ACCLIMATE 8T	HL8B024F1	AV*36+TXV		16.65	13.70	9.60
1416288	ACCLIMATE 8T	HL8B024F1	FC/MC43B+MV12B+TXV		16.40	13.60	9.60
1416291	ACCLIMATE 8T	HL8B024F1	FC/MC/PC43B+TXV	FL9(C,V)*B12	16.60	13.30	9.60
1416294	ACCLIMATE 8T	HL8B024F1	FC/MC48D+MV12D+TXV		17.00	14.00	9.80
1416297	ACCLIMATE 8T	HL8B024F1	FC/MC60D+MV12D+TXV		17.00	14.00	9.80
3147376	ACCLIMATE 8T	HL8B024F1	FC/MC/PC30A+TXV	G*9V*A12	15.80	13.10	9.20
3147358	ACCLIMATE 8T	HL8B024F1	FC/MC/PC35B+TXV	L*(8,L)C*B12	15.80	13.30	9.50

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
3147379	ACCLIMATE 8T	HL8B024F1	FC/MC/PC37A+TXV	G*9V*A12	15.80	13.20	9.20
3147366	ACCLIMATE 8T	HL8B024F1	HC30+TXV	L*(8,L)C*A12	15.80	13.10	9.20
3147369	ACCLIMATE 8T	HL8B024F1	HD36+TXV	L*9C*B12	15.80	13.30	9.10
3147388	ACCLIMATE 8T	HL8B024F1	HD36+TXV	G*9V*B12	15.80	13.30	9.10
3147382	ACCLIMATE 8T	HL8B024F1	UC30A+TXV	G*9V*A12	15.80	13.20	9.20
3147354	ACCLIMATE 8T	HL8B024F1	FC/MC/PC30A+TXV	L*(8,L)C*A12	16.20	13.30	9.40
3147355	ACCLIMATE 8T	HL8B024F1	FC/MC/PC30B+TXV	L*(8,L)C*B12	16.40	13.50	9.60
3147356	ACCLIMATE 8T	HL8B024F1	FC/MC/PC30B+TXV	L*9C*B12	16.20	13.20	9.40
3147357	ACCLIMATE 8T	HL8B024F1	FC/MC/PC32A+TXV	L*(8,L)C*A12	15.70	13.20	9.30
3147359	ACCLIMATE 8T	HL8B024F1	FC/MC/PC35B+TXV	L*9C*B12	15.90	13.30	9.30
3147360	ACCLIMATE 8T	HL8B024F1	FC/MC/PC36A+TXV	L*(8,L)C*A12	16.40	13.50	9.50
3147361	ACCLIMATE 8T	HL8B024F1	FC/MC/PC36B+TXV	L*(8,L)C*B12	16.00	13.50	9.60
3147362	ACCLIMATE 8T	HL8B024F1	FC/MC/PC36B+TXV	L*9C*B12	16.30	13.50	9.50
3147363	ACCLIMATE 8T	HL8B024F1	FC/MC/PC37A+TXV	L*(8,L)C*A12	16.20	13.30	9.30
3147364	ACCLIMATE 8T	HL8B024F1	FC/MC/PC43B+TXV	L*(8,L)C*B12	16.20	13.50	9.60
3147365	ACCLIMATE 8T	HL8B024F1	FC/MC/PC43B+TXV	L*9C*B12	16.30	13.40	9.50
3147367	ACCLIMATE 8T	HL8B024F1	HD36+TXV	L*(8,L)C*A12	15.90	13.20	9.10
3147368	ACCLIMATE 8T	HL8B024F1	HD36+TXV	L*(8,L)C*B12	15.50	13.20	9.10
3147370	ACCLIMATE 8T	HL8B024F1	UC30A+TXV	L*(8,L)C*A12	16.10	13.40	9.40
3147371	ACCLIMATE 8T	HL8B024F1	UC30B+TXV	L*(8,L)C*B12	16.50	13.60	9.60
3147372	ACCLIMATE 8T	HL8B024F1	UC30B+TXV	L*9C*B12	16.30	13.40	9.40
3147373	ACCLIMATE 8T	HL8B024F1	UC36A+TXV	L*(8,L)C*A12	16.10	13.40	9.40
3147374	ACCLIMATE 8T	HL8B024F1	UC36B+TXV	L*(8,L)C*B12	16.00	13.50	9.60
3147375	ACCLIMATE 8T	HL8B024F1	UC36B+TXV	L*9C*B12	16.10	13.40	9.50
3147377	ACCLIMATE 8T	HL8B024F1	FC/MC/PC32A+TXV	G*9V*A12	15.70	12.90	9.00
3147378	ACCLIMATE 8T	HL8B024F1	FC/MC/PC36A+TXV	G*9V*A12	15.90	13.20	9.20
3147380	ACCLIMATE 8T	HL8B024F1	HC30+TXV	G*9V*A12	15.60	13.00	9.20
3147381	ACCLIMATE 8T	HL8B024F1	HD36+TXV	G*9V*A12	15.50	13.00	8.90
3147383	ACCLIMATE 8T	HL8B024F1	UC36A+TXV	G*9V*A12	15.70	13.00	9.20
3147384	ACCLIMATE 8T	HL8B024F1	FC/MC/PC30B+TXV	G*9V*B12	16.20	13.20	9.40
3147385	ACCLIMATE 8T	HL8B024F1	FC/MC/PC35B+TXV	G*9V*B12	15.90	13.30	9.30
3147386	ACCLIMATE 8T	HL8B024F1	FC/MC/PC36B+TXV	G*9V*B12	16.30	13.50	9.50
3147387	ACCLIMATE 8T	HL8B024F1	FC/MC/PC43B+TXV	G*9V*B12	16.30	13.40	9.50
3147389	ACCLIMATE 8T	HL8B024F1	UC30B+TXV	G*9V*B12	16.30	13.40	9.40
3147390	ACCLIMATE 8T	HL8B024F1	UC36B+TXV	G*9V*B12	16.10	13.40	9.50
3297355	ACCLIMATE 8T	HL8B024F1	AHX36+TXV		16.65	13.20	9.00
3297356	ACCLIMATE 8T	HL8B024F1	FC/MC/PC37A+TXV	T*(8,L)X*A12	16.20	13.30	9.30
3297357	ACCLIMATE 8T	HL8B024F1	FC/MC/PC43B+TXV	T*(8,L)X*B12	16.20	13.50	9.60
3297358	ACCLIMATE 8T	HL8B024F1	FC/MC/PC43B+TXV	T*9X*B12	16.30	13.40	9.25
3297359	ACCLIMATE 8T	HL8B024F1	FC/MC/PC43C+TXV	T*(8,L)X*C16	16.20	13.50	9.60
3297360	ACCLIMATE 8T	HL8B024F1	FC/MC/PC43C+TXV	T*9X*C16	16.30	13.40	9.25
3297361	ACCLIMATE 8T	HL8B024F1	FC/MC/PC48C+TXV	T*9X*C16	16.50	13.50	9.40
3297362	ACCLIMATE 8T	HL8B024F1	UC48C+TXV	T*9X*C16	16.50	13.50	9.40
3401881	ACCLIMATE 8T	HL8B024F1	FC/MC/PC30B+TXV	T*9(C,V)*B12	16.20	13.20	9.40
3401882	ACCLIMATE 8T	HL8B024F1	FC/MC/PC35B+TXV	T*9(C,V)*B12	15.90	13.30	9.30
3401883	ACCLIMATE 8T	HL8B024F1	FC/MC/PC36B+TXV	T*9(C,V)*B12	16.30	13.50	9.50
3401884	ACCLIMATE 8T	HL8B024F1	FC/MC/PC43B+TXV	T*9(C,V)*B12	16.30	13.40	9.50
3401885	ACCLIMATE 8T	HL8B024F1	HD36+TXV	T*9(C,V)*B12	15.80	13.30	9.10
3401886	ACCLIMATE 8T	HL8B024F1	UC30B+TXV	T*9(C,V)*B12	16.30	13.40	9.40
3401887	ACCLIMATE 8T	HL8B024F1	UC36B+TXV	T*9(C,V)*B12	16.10	13.40	9.50

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
3463458	ACCLIMATE 8T	HL8B024F1	FC/MC/PC43C+TXV	L*(8,L)C*C16	16.30	13.50	9.60
3464834	ACCLIMATE 5T	HL8B024F1	HC42+TXV	T*(8,L)X*B12	16.15	13.50	9.60
3464835	ACCLIMATE 5T	HL8B024F1	HC42+TXV	T*(8,L)X*C16	17.00	13.50	9.80
3464836	ACCLIMATE 5T	HL8B024F1	HC42+TXV	T*9X*B12	16.00	13.40	9.50
3464837	ACCLIMATE 5T	HL8B024F1	HC42+TXV	T*9X*C16	16.85	13.45	9.60
3464838	ACCLIMATE 5T	HL8B024F1	HC42+TXV	L*(8,L)C*B12	16.15	13.50	9.60
3464839	ACCLIMATE 5T	HL8B024F1	HC42+TXV	L*9C*B12	16.25	13.40	9.50
3098809	ACCLIMATE 8T	HL8B03611	FC/MC/PC42B+TXV	L*(8,L)C*B12	17.20	12.60	9.60
3098891	ACCLIMATE 8T	HL8B03611	FC/MC/PC42C+TXV	G*9V*C16	17.20	12.70	9.70
3098895	ACCLIMATE 8T	HL8B03611	FC/MC/PC43C+TXV	G*9V*C20	17.30	12.70	9.70
3098899	ACCLIMATE 8T	HL8B03611	HC42+TXV	G*9V*C20	17.20	12.70	9.70
3098910	ACCLIMATE 8T	HL8B03611	UC48C+TXV	G*9V*C20	17.20	12.50	9.60
3098810	ACCLIMATE 8T	HL8B03611	FC/MC/PC42C+TXV	L*9C*C20	17.20	12.50	9.60
3098819	ACCLIMATE 8T	HL8B03611	UC42C+TXV	L*9C*C16	17.00	12.50	9.70
3098820	ACCLIMATE 8T	HL8B03611	UC48C+TXV	L*(8,L)C*C16	17.60	12.80	9.90
3098888	ACCLIMATE 8T	HL8B03611	FC/MC/PC36C+TXV	G*9V*C16	16.80	12.50	9.70
3098892	ACCLIMATE 8T	HL8B03611	FC/MC/PC42C+TXV	G*9V*C20	17.20	12.50	9.60
3098896	ACCLIMATE 8T	HL8B03611	FC/MC/PC48C+TXV	G*9V*C16	17.30	12.70	9.80
3098901	ACCLIMATE 8T	HL8B03611	HD48+TXV	G*9V*C16	17.10	12.60	9.50
3098902	ACCLIMATE 8T	HL8B03611	HD48+TXV	G*9V*C20	16.90	12.70	9.40
3098907	ACCLIMATE 8T	HL8B03611	UC42C+TXV	G*9V*C16	17.00	12.50	9.70
3098909	ACCLIMATE 8T	HL8B03611	UC48C+TXV	G*9V*C16	17.40	12.70	9.80
1416300	ACCLIMATE 8T	HL8B036F1	AV*36+TXV		17.45	13.40	9.60
1416303	ACCLIMATE 8T	HL8B036F1	AV/SV*48+TXV		17.65	13.60	10.00
1416306	ACCLIMATE 8T	HL8B036F1	FC/MC43C+MV16C+TXV		17.10	13.10	10.00
1416309	ACCLIMATE 8T	HL8B036F1	FC/MC48C+MV16C+TXV		17.30	13.35	10.00
1416312	ACCLIMATE 8T	HL8B036F1	FC/MC48D+MV12D+TXV		17.35	13.35	10.00
1416315	ACCLIMATE 8T	HL8B036F1	FC/MC60D+MV12D+TXV		17.50	13.35	10.00
1416318	ACCLIMATE 8T	HL8B036F1	FC/MC62D+MV12D+TXV		18.00	13.35	10.00
1416321	ACCLIMATE 8T	HL8B036F1	FC/MC/PC43B+TXV	(F,L)L8(C,V)*B16	17.00	13.40	9.35
1416324	ACCLIMATE 8T	HL8B036F1	FC/MC/PC43C+TXV	(F,L)L8(C,V)*C16	16.85	13.45	9.35
1416327	ACCLIMATE 8T	HL8B036F1	FC/MC/PC43C+TXV	(F,L)L8(C,V)*C20	17.00	13.50	9.55
1416330	ACCLIMATE 8T	HL8B036F1	FC/MC/PC43B+TXV	FL9(C,V)*B12	16.85	12.90	9.55
1416333	ACCLIMATE 8T	HL8B036F1	FC/MC/PC43C+TXV	FL9(C,V)*C16	17.40	13.35	9.55
1416336	ACCLIMATE 8T	HL8B036F1	FC/MC/PC43C+TXV	FL9(C,V)*C20	17.05	13.30	10.60
1416339	ACCLIMATE 8T	HL8B036F1	FC/MC/PC48C+TXV	(F,L)L8(C,V)*C16	17.10	13.65	10.70
1416342	ACCLIMATE 8T	HL8B036F1	FC/MC/PC48C+TXV	(F,L)L8(C,V)*C20	17.15	13.60	10.70
1416345	ACCLIMATE 8T	HL8B036F1	FC/MC/PC48C+TXV	FL9(C,V)*C16	17.50	13.45	10.70
1416348	ACCLIMATE 8T	HL8B036F1	FC/MC/PC48C+TXV	FL9(C,V)*C20	17.15	15.00	10.65
1416351	ACCLIMATE 8T	HL8B036F1	FC/MC/PC48D+TXV	FL9(C,V)*D20	17.30	13.50	10.70
1416354	ACCLIMATE 8T	HL8B036F1	FC/PC60C+TXV	(F,L)L8(C,V)*C16	17.20	13.55	10.70
1416357	ACCLIMATE 8T	HL8B036F1	FC/PC60C+TXV	(F,L)L8(C,V)*C20	17.30	13.45	10.75
1416360	ACCLIMATE 8T	HL8B036F1	FC/PC60C+TXV	FL9(C,V)*C16	17.45	13.30	10.75
1416363	ACCLIMATE 8T	HL8B036F1	FC/PC60C+TXV	FL9(C,V)*C20	17.30	13.25	10.70
1416366	ACCLIMATE 8T	HL8B036F1	FC/MC/PC60D+TXV	FL9(C,V)*D20	17.30	13.40	10.65
1416369	ACCLIMATE 8T	HL8B036F1	FC/MC62D+TXV	(F,L)L8(C,V)*C20	17.30	13.75	10.75
1416372	ACCLIMATE 8T	HL8B036F1	FC/MC62D+TXV	FL9(C,V)*C20	17.30	13.55	10.65
1416375	ACCLIMATE 8T	HL8B036F1	FC/MC62D+TXV	FL9(C,V)*D20	17.35	13.65	10.70
1416378	ACCLIMATE 8T	HL8B036F1	HC42+TXV	(F,L)L8(C,V)*C16	16.85	13.45	10.65
1416381	ACCLIMATE 8T	HL8B036F1	HC42+TXV	(F,L)L8(C,V)*C20	17.05	13.45	10.70

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
1416384	ACCLIMATE 8T	HL8B036F1	HC42+TXV	FL9(C,V)*C16	17.40	13.40	10.65
1416387	ACCLIMATE 8T	HL8B036F1	HC42+TXV	FL9(C,V)*C20	17.00	13.30	10.65
3147405	ACCLIMATE 8T	HL8B036F1	FC/MC/PC42B+TXV	L*(8,L)C*B12	17.20	12.60	9.60
3147409	ACCLIMATE 8T	HL8B036F1	FC/MC/PC42C+TXV	L*9C*C16	17.20	12.70	9.70
3147469	ACCLIMATE 8T	HL8B036F1	FC/MC/PC42C+TXV	G*9V*C16	17.20	12.70	9.70
3147412	ACCLIMATE 8T	HL8B036F1	FC/MC/PC43C+TXV	L*(8,L)C*C16	17.30	12.80	9.70
3147413	ACCLIMATE 8T	HL8B036F1	FC/MC/PC43C+TXV	L*(8,L)C*C20	17.30	12.90	9.80
3147416	ACCLIMATE 8T	HL8B036F1	FC/MC/PC43C+TXV	L*9C*C20	17.30	12.70	9.70
3147473	ACCLIMATE 8T	HL8B036F1	FC/MC/PC43C+TXV	G*9V*C20	17.30	12.70	9.70
3147427	ACCLIMATE 8T	HL8B036F1	HC42+TXV	L*(8,L)C*C16	17.30	12.80	9.80
3147428	ACCLIMATE 8T	HL8B036F1	HC42+TXV	L*(8,L)C*C20	17.30	12.90	9.80
3147430	ACCLIMATE 8T	HL8B036F1	HC42+TXV	L*9C*C20	17.20	12.70	9.70
3147481	ACCLIMATE 8T	HL8B036F1	HC42+TXV	G*9V*C20	17.20	12.70	9.70
3147432	ACCLIMATE 8T	HL8B036F1	HD48+TXV	L*(8,L)C*C16	17.30	12.80	9.60
3147433	ACCLIMATE 8T	HL8B036F1	HD48+TXV	L*(8,L)C*C20	17.20	12.80	9.70
3147445	ACCLIMATE 8T	HL8B036F1	UC42C+TXV	L*(8,L)C*C16	17.20	12.80	9.80
3147453	ACCLIMATE 8T	HL8B036F1	UC48C+TXV	L*9C*C20	17.20	12.50	9.60
3147492	ACCLIMATE 8T	HL8B036F1	UC48C+TXV	G*9V*C20	17.20	12.50	9.60
3147392	ACCLIMATE 8T	HL8B036F1	FC/MC/PC35C+TXV	L*(8,L)C*C16	17.00	12.60	9.60
3147393	ACCLIMATE 8T	HL8B036F1	FC/MC/PC35C+TXV	L*(8,L)C*C20	16.90	12.70	9.70
3147400	ACCLIMATE 8T	HL8B036F1	FC/MC/PC36C+TXV	L*(8,L)C*C20	17.00	12.50	9.70
3147402	ACCLIMATE 8T	HL8B036F1	FC/MC/PC36C+TXV	L*9C*C16	16.80	12.50	9.70
3147406	ACCLIMATE 8T	HL8B036F1	FC/MC/PC42C+TXV	L*(8,L)C*C16	17.50	12.90	9.90
3147407	ACCLIMATE 8T	HL8B036F1	FC/MC/PC42C+TXV	L*(8,L)C*C20	17.40	13.00	9.90
3147410	ACCLIMATE 8T	HL8B036F1	FC/MC/PC42C+TXV	L*9C*C20	17.20	12.50	9.60
3147417	ACCLIMATE 8T	HL8B036F1	FC/MC/PC48C+TXV	L*(8,L)C*C16	17.30	12.90	9.90
3147418	ACCLIMATE 8T	HL8B036F1	FC/MC/PC48C+TXV	L*(8,L)C*C20	17.20	13.00	10.00
3147419	ACCLIMATE 8T	HL8B036F1	FC/MC/PC48C+TXV	L*9C*C16	17.30	12.70	9.80
3147435	ACCLIMATE 8T	HL8B036F1	HD48+TXV	L*9C*C16	17.10	12.60	9.50
3147436	ACCLIMATE 8T	HL8B036F1	HD48+TXV	L*9C*C20	16.90	12.70	9.40
3147440	ACCLIMATE 8T	HL8B036F1	UC36C+TXV	L*(8,L)C*C20	17.00	12.50	9.70
3147446	ACCLIMATE 8T	HL8B036F1	UC42C+TXV	L*(8,L)C*C20	17.10	12.90	9.80
3147448	ACCLIMATE 8T	HL8B036F1	UC42C+TXV	L*9C*C16	17.00	12.50	9.70
3147450	ACCLIMATE 8T	HL8B036F1	UC48C+TXV	L*(8,L)C*C16	17.60	12.80	9.90
3147451	ACCLIMATE 8T	HL8B036F1	UC48C+TXV	L*(8,L)C*C20	17.40	12.90	10.00
3147452	ACCLIMATE 8T	HL8B036F1	UC48C+TXV	L*9C*C16	17.40	12.70	9.80
3147466	ACCLIMATE 8T	HL8B036F1	FC/MC/PC36C+TXV	G*9V*C16	16.80	12.50	9.70
3147470	ACCLIMATE 8T	HL8B036F1	FC/MC/PC42C+TXV	G*9V*C20	17.20	12.50	9.60
3147474	ACCLIMATE 8T	HL8B036F1	FC/MC/PC48C+TXV	G*9V*C16	17.30	12.70	9.80
3147483	ACCLIMATE 8T	HL8B036F1	HD48+TXV	G*9V*C16	17.10	12.60	9.50
3147484	ACCLIMATE 8T	HL8B036F1	HD48+TXV	G*9V*C20	16.90	12.70	9.40
3147489	ACCLIMATE 8T	HL8B036F1	UC42C+TXV	G*9V*C16	17.00	12.50	9.70
3147491	ACCLIMATE 8T	HL8B036F1	UC48C+TXV	G*9V*C16	17.40	12.70	9.80
3147478	ACCLIMATE 8T	HL8B036F1	FC/MC/PC60D+TXV	G*9V*D20	17.10	12.80	9.90
3147425	ACCLIMATE 8T	HL8B036F1	FC/MC/PC60D+TXV	L*9C*D20	17.10	12.80	9.90
3147479	ACCLIMATE 8T	HL8B036F1	FC/MC62D+TXV	G*9V*D20	17.50	13.00	9.80
3147426	ACCLIMATE 8T	HL8B036F1	FC/MC62D+TXV	L*9C*D20	17.50	13.00	9.80
3147477	ACCLIMATE 8T	HL8B036F1	FC/PC60C+TXV	G*9V*C20	17.10	12.50	9.70
3147421	ACCLIMATE 8T	HL8B036F1	FC/PC60C+TXV	L*(8,L)C*C16	17.30	13.00	10.00
3147422	ACCLIMATE 8T	HL8B036F1	FC/PC60C+TXV	L*(8,L)C*C20	17.30	12.90	10.00

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
3147424	ACCLIMATE 8T	HL8B036F1	FC/PC60C+TXV	L*9C*C20	17.10	12.50	9.70
3147493	ACCLIMATE 8T	HL8B036F1	UC60C+TXV	G*9V*C16	17.40	12.50	9.70
3147494	ACCLIMATE 8T	HL8B036F1	UC60C+TXV	G*9V*C20	17.20	12.60	9.70
3147454	ACCLIMATE 8T	HL8B036F1	UC60C+TXV	L*(8,L)C*C16	17.40	13.00	10.00
3147455	ACCLIMATE 8T	HL8B036F1	UC60C+TXV	L*(8,L)C*C20	17.40	12.90	9.90
3147456	ACCLIMATE 8T	HL8B036F1	UC60C+TXV	L*9C*C16	17.40	12.50	9.70
3147457	ACCLIMATE 8T	HL8B036F1	UC60C+TXV	L*9C*C20	17.20	12.60	9.70
3147495	ACCLIMATE 8T	HL8B036F1	UC60D+TXV	G*9V*D20	17.40	12.80	9.80
3147458	ACCLIMATE 8T	HL8B036F1	UC60D+TXV	L*9C*D20	17.40	12.80	9.80
3297363	ACCLIMATE 8T	HL8B036F1	AHX36+TXV		17.50	13.00	9.60
3297364	ACCLIMATE 8T	HL8B036F1	AHX48+TXV		17.65	13.35	10.00
3297368	ACCLIMATE 8T	HL8B036F1	FC/MC/PC43C+TXV	T*(8,L)X*C16	16.90	12.80	9.70
3297369	ACCLIMATE 8T	HL8B036F1	FC/MC/PC43C+TXV	T*(8,L)X*C20	17.30	12.90	9.80
3297371	ACCLIMATE 8T	HL8B036F1	FC/MC/PC43C+TXV	T*9X*C20	17.30	12.70	9.70
3297372	ACCLIMATE 8T	HL8B036F1	FC/MC/PC48C+TXV	T*(8,L)X*C16	17.20	12.90	9.90
3297373	ACCLIMATE 8T	HL8B036F1	FC/MC/PC48C+TXV	T*(8,L)X*C20	17.20	13.00	9.90
3297374	ACCLIMATE 8T	HL8B036F1	FC/MC/PC48C+TXV	T*9X*C16	17.30	12.70	9.80
3297377	ACCLIMATE 8T	HL8B036F1	FC/MC/PC60D+TXV	T*(8,L)X*C20	17.30	12.90	9.90
3297378	ACCLIMATE 8T	HL8B036F1	FC/MC/PC60D+TXV	T*9X*D20	17.10	12.80	9.90
3297379	ACCLIMATE 8T	HL8B036F1	FC/MC62D+TXV	T*9X*D20	17.50	13.00	9.80
3297380	ACCLIMATE 8T	HL8B036F1	FC/PC60C+TXV	T*(8,L)X*C16	17.30	13.00	10.00
3297382	ACCLIMATE 8T	HL8B036F1	FC/PC60C+TXV	T*9X*C20	17.10	12.50	9.70
3297383	ACCLIMATE 8T	HL8B036F1	UC48C+TXV	T*(8,L)X*C16	17.20	12.80	9.90
3297384	ACCLIMATE 8T	HL8B036F1	UC48C+TXV	T*(8,L)X*C20	17.40	12.90	10.00
3297385	ACCLIMATE 8T	HL8B036F1	UC48C+TXV	T*9X*C16	17.40	12.70	9.80
3297386	ACCLIMATE 8T	HL8B036F1	UC48C+TXV	T*9X*C20	17.20	12.50	9.60
3297387	ACCLIMATE 8T	HL8B036F1	UC48D+TXV	T*9X*D20	17.20	12.50	9.60
3297388	ACCLIMATE 8T	HL8B036F1	UC60C+TXV	T*(8,L)X*C16	17.00	13.00	10.00
3297389	ACCLIMATE 8T	HL8B036F1	UC60C+TXV	T*9X*C16	17.40	12.50	9.70
3297390	ACCLIMATE 8T	HL8B036F1	UC60C+TXV	T*9X*C20	17.20	12.60	9.70
3297391	ACCLIMATE 8T	HL8B036F1	UC60D+TXV	T*(8,L)X*C20	17.40	12.90	10.00
3297392	ACCLIMATE 8T	HL8B036F1	UC60D+TXV	T*9X*D20	17.40	12.80	9.80
3401892	ACCLIMATE 8T	HL8B036F1	FC/MC/PC36C+TXV	T*9(C,V)*C16	16.80	12.50	9.70
3401896	ACCLIMATE 8T	HL8B036F1	FC/MC/PC42C+TXV	T*9(C,V)*C16	17.20	12.70	9.70
3401895	ACCLIMATE 8T	HL8B036F1	FC/MC/PC42C+TXV	T*9(C,V)*C20	17.20	12.50	9.60
3401898	ACCLIMATE 8T	HL8B036F1	FC/MC/PC43C+TXV	T*9(C,V)*C20	17.30	12.70	9.70
3401900	ACCLIMATE 8T	HL8B036F1	FC/MC/PC48C+TXV	T*9(C,V)*C16	17.30	12.70	9.80
3401905	ACCLIMATE 8T	HL8B036F1	FC/PC60C+TXV	T*9(C,V)*C20	17.10	12.50	9.70
3401902	ACCLIMATE 8T	HL8B036F1	FC/MC/PC60D+TXV	T*9(C,V)*D20	17.10	12.80	9.90
3401903	ACCLIMATE 8T	HL8B036F1	FC/MC62D+TXV	T*9(C,V)*D20	17.50	13.00	9.80
3401907	ACCLIMATE 8T	HL8B036F1	HC42+TXV	T*9(C,V)*C20	17.20	12.70	9.70
3401909	ACCLIMATE 8T	HL8B036F1	HD48+TXV	T*9(C,V)*C16	17.10	12.60	9.50
3401910	ACCLIMATE 8T	HL8B036F1	HD48+TXV	T*9(C,V)*C20	16.90	12.70	9.40
3401916	ACCLIMATE 8T	HL8B036F1	UC42C+TXV	T*9(C,V)*C16	17.00	12.50	9.70
3401917	ACCLIMATE 8T	HL8B036F1	UC48C+TXV	T*9(C,V)*C16	17.40	12.70	9.80
3401918	ACCLIMATE 8T	HL8B036F1	UC48C+TXV	T*9(C,V)*C20	17.20	12.50	9.60
3401920	ACCLIMATE 8T	HL8B036F1	UC60C+TXV	T*9(C,V)*C16	17.40	12.50	9.70
3401919	ACCLIMATE 8T	HL8B036F1	UC60C+TXV	T*9(C,V)*C20	17.20	12.60	9.70
3401921	ACCLIMATE 8T	HL8B036F1	UC60D+TXV	T*9(C,V)*D20	17.40	12.80	9.80
3464840	ACCLIMATE 5T	HL8B036F1	HC42+TXV	T*(8,L)X*C16	17.00	12.75	9.70

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3464841	ACCLIMATE 5T	HL8B036F1	HC42+TXV	T*(8,L)X*C20	17.15	12.85	9.80
3464843	ACCLIMATE 5T	HL8B036F1	HC42+TXV	T*9X*C20	17.00	12.50	9.65
1416399	ACCLIMATE 8T	HL8B048F1	FC/MC48D+MV20D+TXV		16.30	12.50	9.30
1416402	ACCLIMATE 8T	HL8B048F1	FC/MC60D+MV20D+TXV		16.20	12.50	9.80
1416405	ACCLIMATE 8T	HL8B048F1	FC/MC62D+MV20D+TXV		17.00	12.50	9.80
3105935	LX SERIES	LHJD36S41S1	FC/MC/PC48C+TXV	L*(8,L)C*C20	15.10	12.50	8.60
3369621	LX SERIES	LHJF18S41S1	AHX30		15.00	12.50	8.50
3369622	LX SERIES	LHJF18S41S1	FC/MC/PC32A	T*(8,L)X*A12	15.00	12.50	9.00
3369623	LX SERIES	LHJF18S41S1	FC/MC/PC32A	L*(8,L)(C,V)*A12	15.00	12.50	8.50
3369624	LX SERIES	LHJF18S41S1	FC/MC35B+MV12B		15.00	12.50	8.50
3369625	LX SERIES	LHJF18S41S1	FC/MC/PC35B	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369626	LX SERIES	LHJF18S41S1	FC/MC/PC35C	L*(8,L)(C,V)*C16	15.00	12.50	8.50
3369627	LX SERIES	LHJF18S41S1	FC/MC/PC35B	L*9(C,V)*B12	15.00	12.50	8.50
3369628	LX SERIES	LHJF18S41S1	FC/MC/PC35C	L*9(C,V)*C16	15.00	12.50	8.50
3369629	LX SERIES	LHJF18S41S1	FC/MC/PC37A	L*(8,L)(C,V)*A12	15.00	12.50	8.50
3369630	LX SERIES	LHJF18S41S1	FC/MC43B+MV12B		15.00	12.50	8.50
3369607	LX SERIES	LHJF18S41S1	FC/MC/PC43B	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369608	LX SERIES	LHJF18S41S1	AV*36		15.00	12.50	8.50
3369609	LX SERIES	LHJF18S41S1	AHX30+TXV		15.00	12.50	8.50
3369610	LX SERIES	LHJF18S41S1	FC/MC/PC32A+TXV	T*(8,L)X*A12	15.00	12.50	9.00
3369611	LX SERIES	LHJF18S41S1	FC/MC/PC32A+TXV	L*(8,L)(C,V)*A12	15.00	12.50	8.50
3369612	LX SERIES	LHJF18S41S1	FC/MC35B+MV12B+TXV		15.00	12.50	8.50
3369613	LX SERIES	LHJF18S41S1	FC/MC/PC35B+TXV	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369614	LX SERIES	LHJF18S41S1	FC/MC/PC35C+TXV	L*(8,L)(C,V)*C16	15.00	12.50	8.50
3369615	LX SERIES	LHJF18S41S1	FC/MC/PC35B+TXV	L*9(C,V)*B12	15.00	12.50	8.50
3369616	LX SERIES	LHJF18S41S1	FC/MC/PC35C+TXV	L*9(C,V)*C16	15.00	12.50	8.50
3369617	LX SERIES	LHJF18S41S1	FC/MC/PC37A+TXV	L*(8,L)(C,V)*A12	15.00	12.50	8.50
3369618	LX SERIES	LHJF18S41S1	FC/MC43B+MV12B+TXV		15.00	12.50	8.50
3369619	LX SERIES	LHJF18S41S1	FC/MC/PC43B+TXV	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369620	LX SERIES	LHJF18S41S1	AV*36+TXV		15.00	12.50	8.50
3394226	LX SERIES	LHJF18S41S1	F6FP030		15.00	12.50	8.50
3394225	LX SERIES	LHJF18S41S1	F6FP030+TXV		15.00	12.50	8.50
3414873	LX SERIES	LHJF18S41S1	FC/MC/PC35B	T*9(C,V)*B12	15.00	12.50	8.50
3414874	LX SERIES	LHJF18S41S1	FC/MC/PC35C	T*9(C,V)*C16	15.00	12.50	8.50
3414875	LX SERIES	LHJF18S41S1	FC/MC/PC35B+TXV	T*9(C,V)*B12	15.00	12.50	8.50
3414876	LX SERIES	LHJF18S41S1	FC/MC/PC35C+TXV	T*9(C,V)*C16	15.00	12.50	8.50
3369649	LX SERIES	LHJF24S41S1	AHX30		15.00	12.50	8.50
3369651	LX SERIES	LHJF24S41S1	F6FP036		15.00	12.50	8.50
3369652	LX SERIES	LHJF24S41S1	AHX36		15.00	12.50	8.50
3369653	LX SERIES	LHJF24S41S1	AV*36		15.00	12.50	8.50
3369654	LX SERIES	LHJF24S41S1	FC/MC/PC32A	T*(8,L)X*A12	15.00	12.50	8.50
3369656	LX SERIES	LHJF24S41S1	FC/MC35B+MV12B		15.00	12.50	8.50
3369657	LX SERIES	LHJF24S41S1	FC/MC/PC35B	T*(8,L)X*B12	15.00	12.50	8.50
3369658	LX SERIES	LHJF24S41S1	FC/MC/PC35C	T*(8,L)X*C16	15.00	12.50	8.50
3369659	LX SERIES	LHJF24S41S1	FC/MC/PC35C	T*(8,L)X*C20	15.00	12.50	8.50
3369660	LX SERIES	LHJF24S41S1	FC/MC/PC35B	T*9X*B12	15.00	12.50	8.50
3369661	LX SERIES	LHJF24S41S1	FC/MC/PC35C	T*9X*C16	15.00	12.50	9.00
3369662	LX SERIES	LHJF24S41S1	FC/MC/PC35C	T*9X*C20	15.00	12.50	8.50
3369663	LX SERIES	LHJF24S41S1	FC/MC/PC35B	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369664	LX SERIES	LHJF24S41S1	FC/MC/PC35C	L*(8,L)(C,V)*C16	15.00	12.50	8.50

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
3369665	LX SERIES	LHJF24S41S1	FC/MC/PC35C	L*(8,L)(C,V)*C20	15.00	12.50	8.50
3369667	LX SERIES	LHJF24S41S1	FC/MC/PC35C	L*9(C,V)*C16	15.00	12.50	8.50
3369668	LX SERIES	LHJF24S41S1	FC/MC/PC35C	L*9(C,V)*C20	15.00	12.50	8.50
3369669	LX SERIES	LHJF24S41S1	FC/MC/PC37A	T*(8,L)X*A12	15.00	12.50	8.50
3369670	LX SERIES	LHJF24S41S1	FC/MC/PC37A	L*(8,L)(C,V)*A12	15.00	12.50	8.50
3369671	LX SERIES	LHJF24S41S1	FC/MC43B+MV12B		15.00	12.50	8.50
3369672	LX SERIES	LHJF24S41S1	FC/MC/PC43B	T*(8,L)X*B12	15.00	12.50	8.50
3369673	LX SERIES	LHJF24S41S1	FC/MC/PC43C	T*(8,L)X*C16	15.00	12.50	8.50
3369674	LX SERIES	LHJF24S41S1	FC/MC/PC43B	T*9X*B12	15.00	12.50	8.50
3369675	LX SERIES	LHJF24S41S1	FC/MC/PC43C	T*9X*C16	15.00	12.50	9.00
3369676	LX SERIES	LHJF24S41S1	FC/MC/PC43C	T*9X*C20	15.00	12.50	8.50
3369677	LX SERIES	LHJF24S41S1	FC/MC/PC43B	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369678	LX SERIES	LHJF24S41S1	FC/MC/PC43C	L*(8,L)(C,V)*C16	15.00	12.50	8.50
3369679	LX SERIES	LHJF24S41S1	FC/MC/PC43C	L*(8,L)(C,V)*C20	15.00	12.50	8.50
3369680	LX SERIES	LHJF24S41S1	FC/MC/PC43B	L*9(C,V)*B12	15.00	12.50	8.50
3369681	LX SERIES	LHJF24S41S1	FC/MC/PC43C	L*9(C,V)*C16	15.00	12.50	8.50
3369682	LX SERIES	LHJF24S41S1	FC/MC/PC43C	L*9(C,V)*C20	15.00	12.50	8.50
3369631	LX SERIES	LHJF24S41S1	AHX30+TXV		15.00	12.50	8.50
3369633	LX SERIES	LHJF24S41S1	F6FP036+TXV		15.00	12.50	8.50
3369634	LX SERIES	LHJF24S41S1	AHX36+TXV		15.00	12.50	8.50
3369635	LX SERIES	LHJF24S41S1	AV*36+TXV		15.00	12.50	8.50
3369636	LX SERIES	LHJF24S41S1	FC/MC/PC32A+TXV	T*(8,L)X*A12	15.00	12.50	8.50
3369638	LX SERIES	LHJF24S41S1	FC/MC35B+MV12B+TXV		15.00	12.50	8.50
3369639	LX SERIES	LHJF24S41S1	FC/MC/PC35B+TXV	T*(8,L)X*B12	15.00	12.50	8.50
3369640	LX SERIES	LHJF24S41S1	FC/MC/PC35C+TXV	T*(8,L)X*C16	15.00	12.50	8.50
3369641	LX SERIES	LHJF24S41S1	FC/MC/PC35C+TXV	T*(8,L)X*C20	15.00	12.50	8.50
3369642	LX SERIES	LHJF24S41S1	FC/MC/PC35B+TXV	T*9X*B12	15.00	12.50	8.50
3369643	LX SERIES	LHJF24S41S1	FC/MC/PC35C+TXV	T*9X*C16	15.00	12.50	9.00
3369644	LX SERIES	LHJF24S41S1	FC/MC/PC35C+TXV	T*9X*C20	15.00	12.50	8.50
3369645	LX SERIES	LHJF24S41S1	FC/MC/PC35B+TXV	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369646	LX SERIES	LHJF24S41S1	FC/MC/PC35C+TXV	L*(8,L)(C,V)*C16	15.00	12.50	8.50
3369647	LX SERIES	LHJF24S41S1	FC/MC/PC35C+TXV	L*(8,L)(C,V)*C20	15.00	12.50	8.50
3369683	LX SERIES	LHJF24S41S1	FC/MC/PC35C+TXV	L*9(C,V)*C16	15.00	12.50	8.50
3369684	LX SERIES	LHJF24S41S1	FC/MC/PC35C+TXV	L*9(C,V)*C20	15.00	12.50	8.50
3369685	LX SERIES	LHJF24S41S1	FC/MC/PC37A+TXV	T*(8,L)X*A12	15.00	12.50	8.50
3369686	LX SERIES	LHJF24S41S1	FC/MC/PC37A+TXV	L*(8,L)(C,V)*A12	15.00	12.50	8.50
3369687	LX SERIES	LHJF24S41S1	FC/MC43B+MV12B+TXV		15.00	12.50	8.50
3369688	LX SERIES	LHJF24S41S1	FC/MC/PC43B+TXV	T*(8,L)X*B12	15.00	12.50	8.50
3369689	LX SERIES	LHJF24S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C16	15.00	12.50	8.50
3369690	LX SERIES	LHJF24S41S1	FC/MC/PC43B+TXV	T*9X*B12	15.00	12.50	8.50
3369691	LX SERIES	LHJF24S41S1	FC/MC/PC43C+TXV	T*9X*C16	15.00	12.50	9.00
3369692	LX SERIES	LHJF24S41S1	FC/MC/PC43C+TXV	T*9X*C20	15.00	12.50	8.50
3369693	LX SERIES	LHJF24S41S1	FC/MC/PC43B+TXV	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369694	LX SERIES	LHJF24S41S1	FC/MC/PC43C+TXV	L*(8,L)(C,V)*C16	15.00	12.50	8.50
3369695	LX SERIES	LHJF24S41S1	FC/MC/PC43C+TXV	L*(8,L)(C,V)*C20	15.00	12.50	8.50
3369696	LX SERIES	LHJF24S41S1	FC/MC/PC43B+TXV	L*9(C,V)*B12	15.00	12.50	8.50
3369697	LX SERIES	LHJF24S41S1	FC/MC/PC43C+TXV	L*9(C,V)*C16	15.00	12.50	8.50
3369698	LX SERIES	LHJF24S41S1	FC/MC/PC43C+TXV	L*9(C,V)*C20	15.00	12.50	8.50
3414877	LX SERIES	LHJF24S41S1	FC/MC/PC43C	T*9(C,V)*C16	15.00	12.50	8.50
3414878	LX SERIES	LHJF24S41S1	FC/MC/PC43C	T*9(C,V)*C20	15.00	12.50	8.50

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3414880	LX SERIES	LHJF24S41S1	FC/MC/PC35C+TXV	T*9(C,V)*C16	15.00	12.50	8.50
3414881	LX SERIES	LHJF24S41S1	FC/MC/PC35C+TXV	T*9(C,V)*C20	15.00	12.50	8.50
3414882	LX SERIES	LHJF24S41S1	FC/MC/PC43B+TXV	T*9(C,V)*B12	15.00	12.50	8.50
3414883	LX SERIES	LHJF24S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C16	15.00	12.50	8.50
3414884	LX SERIES	LHJF24S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C20	15.00	12.50	8.50
3414886	LX SERIES	LHJF24S41S1	FC/MC/PC35C	T*9(C,V)*C16	15.00	12.50	8.50
3414887	LX SERIES	LHJF24S41S1	FC/MC/PC35C	T*9(C,V)*C20	15.00	12.50	8.50
3414888	LX SERIES	LHJF24S41S1	FC/MC/PC43B	T*9(C,V)*B12	15.00	12.50	8.50
3369699	LX SERIES	LHJF30S41S1	AHX36		15.00	12.50	9.00
3369700	LX SERIES	LHJF30S41S1	AV*36		15.00	12.50	9.00
3369701	LX SERIES	LHJF30S41S1	FC/MC/PC37A	T*(8,L)X*A12	15.00	12.50	9.00
3369703	LX SERIES	LHJF30S41S1	FC/MC43B+MV12B		15.00	12.50	9.00
3369704	LX SERIES	LHJF30S41S1	FC/MC43C+MV16C		15.00	12.50	9.00
3369705	LX SERIES	LHJF30S41S1	FC/MC/PC43B	T*(8,L)X*B12	15.00	12.50	9.00
3369706	LX SERIES	LHJF30S41S1	FC/MC/PC43C	T*(8,L)X*C16	15.00	12.50	9.00
3369707	LX SERIES	LHJF30S41S1	FC/MC/PC43B	T*9X*B12	15.00	12.50	9.00
3369708	LX SERIES	LHJF30S41S1	FC/MC/PC43C	T*9X*C16	15.00	12.50	9.00
3369709	LX SERIES	LHJF30S41S1	FC/MC/PC43B	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369710	LX SERIES	LHJF30S41S1	FC/MC/PC43C	L*(8,L)(C,V)*C16	15.00	12.50	9.00
3369711	LX SERIES	LHJF30S41S1	FC/MC/PC43C	L*(8,L)(C,V)*C20	15.00	12.50	9.00
3369713	LX SERIES	LHJF30S41S1	FC/MC/PC43C	L*9(C,V)*C16	15.00	12.50	9.00
3369714	LX SERIES	LHJF30S41S1	FC/MC/PC43C	L*9(C,V)*C20	15.00	12.50	9.00
3369715	LX SERIES	LHJF30S41S1	AHX36+TXV		15.00	12.50	9.00
3369716	LX SERIES	LHJF30S41S1	AV*36+TXV		15.00	12.50	9.00
3369717	LX SERIES	LHJF30S41S1	FC/MC/PC37A+TXV	T*(8,L)X*A12	15.00	12.50	9.00
3369719	LX SERIES	LHJF30S41S1	FC/MC43B+MV12B+TXV		15.00	12.50	9.00
3369720	LX SERIES	LHJF30S41S1	FC/MC43C+MV16C+TXV		15.00	12.50	9.00
3369721	LX SERIES	LHJF30S41S1	FC/MC/PC43B+TXV	T*(8,L)X*B12	15.00	12.50	9.00
3369722	LX SERIES	LHJF30S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C16	15.00	12.50	9.00
3369723	LX SERIES	LHJF30S41S1	FC/MC/PC43B+TXV	T*9X*B12	15.00	12.50	9.00
3369724	LX SERIES	LHJF30S41S1	FC/MC/PC43C+TXV	T*9X*C16	15.00	12.50	9.00
3369725	LX SERIES	LHJF30S41S1	FC/MC/PC43B+TXV	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369726	LX SERIES	LHJF30S41S1	FC/MC/PC43C+TXV	L*(8,L)(C,V)*C16	15.00	12.50	9.00
3369727	LX SERIES	LHJF30S41S1	FC/MC/PC43C+TXV	L*(8,L)(C,V)*C20	15.00	12.50	9.00
3369729	LX SERIES	LHJF30S41S1	FC/MC/PC43C+TXV	L*9(C,V)*C16	15.00	12.50	9.00
3369730	LX SERIES	LHJF30S41S1	FC/MC/PC43C+TXV	L*9(C,V)*C20	15.00	12.50	9.00
3394227	LX SERIES	LHJF30S41S1	F6FP042		15.00	12.50	9.00
3394228	LX SERIES	LHJF30S41S1	F6FP042+TXV		15.00	12.50	9.00
3414889	LX SERIES	LHJF30S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C16	15.00	12.50	9.00
3414890	LX SERIES	LHJF30S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C20	15.00	12.50	9.00
3414892	LX SERIES	LHJF30S41S1	FC/MC/PC43C	T*9(C,V)*C16	15.00	12.50	9.00
3414893	LX SERIES	LHJF30S41S1	FC/MC/PC43C	T*9(C,V)*C20	15.00	12.50	9.00
3369732	LX SERIES	LHJF36S41S1	F6FP042		15.00	12.50	9.00
3369737	LX SERIES	LHJF36S41S1	FC/MC/PC43C	T*(8,L)X*C16	15.00	12.50	9.00
3369738	LX SERIES	LHJF36S41S1	FC/MC/PC43C	T*(8,L)X*C20	15.00	12.50	9.00
3369747	LX SERIES	LHJF36S41S1	AHX42		15.00	12.50	9.00
3369749	LX SERIES	LHJF36S41S1	F6FP042+TXV		15.00	12.50	9.00
3369754	LX SERIES	LHJF36S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C16	15.00	12.50	9.00
3369755	LX SERIES	LHJF36S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C20	15.00	12.50	9.00
3369764	LX SERIES	LHJF36S41S1	AHX42+TXV		15.00	12.50	9.00

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3483275	LX SERIES	LHJF36S41S1	AHX48		15.00	12.50	9.00
3483276	LX SERIES	LHJF36S41S1	AHX48+TXV		15.00	12.50	9.00
3369768	LX SERIES	LHJF42S41S1	FC/MC62D	T*(8,L)X*C16	15.00	12.50	9.00
3369769	LX SERIES	LHJF42S41S1	FC/MC62D	T*(8,L)X*C20	15.00	12.50	9.00
3369780	LX SERIES	LHJF42S41S1	FC/MC62D+TXV	T*(8,L)X*C16	15.00	12.50	9.00
3369781	LX SERIES	LHJF42S41S1	FC/MC62D+TXV	T*(8,L)X*C20	15.00	12.50	9.00
3369789	LX SERIES	LHJF48S41S1	AHX60+TXV		15.00	12.50	9.00
3369790	LX SERIES	LHJF48S41S1	F6FP060+TXV		15.00	12.50	9.00
3369791	LX SERIES	LHJF48S41S1	FC/MC62D+MV20D+TXV		15.00	12.50	9.00
3101304	CLIMASURE 13	LPBD018FS1	FC/MC/PC24B+TXV	L*9C*B12	15.40	12.55	8.60
3101318	CLIMASURE 13	LPBD018FS1	UC24A+TXV	L*(8,L)C*A12	15.20	12.65	8.60
3101320	CLIMASURE 13	LPBD018FS1	UC24B+TXV	L*(8,L)C*B12	15.20	12.75	8.50
3101321	CLIMASURE 13	LPBD018FS1	UC24B+TXV	L*9C*B12	15.35	12.75	8.65
3101302	CLIMASURE 13	LPBD018FS1	FC/MC/PC24B+TXV	G*9V*B12	15.40	12.55	8.60
3101319	CLIMASURE 13	LPBD018FS1	UC24B+TXV	G*9V*B12	15.35	12.75	8.65
3297840	CLIMASURE 13	THGD24S21S1	F6FP036+TXV		15.05	13.10	8.55
3297841	CLIMASURE 13	THGD24S21S1	FC/MC/PC24A+TXV	T*(8,L)X*A12	15.00	12.50	8.65
3297842	CLIMASURE 13	THGD24S21S1	FC/MC/PC24B+TXV	T*(8,L)X*B12	15.00	12.50	8.65
3297843	CLIMASURE 13	THGD24S21S1	FC/MC/PC24B+TXV	T*9X*B12	15.00	12.50	8.65
3297844	CLIMASURE 13	THGD24S21S1	FC/MC/PC32A+TXV	T*(8,L)X*A12	15.00	12.50	8.55
3297845	CLIMASURE 13	THGD24S21S1	FC/MC/PC35B+TXV	T*(8,L)X*B12	15.00	12.50	8.65
3297846	CLIMASURE 13	THGD24S21S1	FC/MC/PC35B+TXV	T*9X*B12	15.00	12.50	8.55
3109439	CLIMASURE 13	THGD36S41S1	FC/MC/PC48C+TXV	L*(8,L)C*C20	15.10	12.50	8.60
3109652	CLIMASURE 13	THGD36S41S1	FC/MC/PC48C+TXV	T*(8,L)C*C20	15.10	12.50	8.60
3368998	CLIMASURE 14+	THGF18S41S1	AHX30		15.00	12.50	8.50
3368999	CLIMASURE 14+	THGF18S41S1	FC/MC/PC32A	T*(8,L)X*A12	15.00	12.50	9.00
3369000	CLIMASURE 14+	THGF18S41S1	FC/MC/PC32A	L*(8,L)(C,V)*A12	15.00	12.50	8.50
3369001	CLIMASURE 14+	THGF18S41S1	FC/MC35B+MV12B		15.00	12.50	8.50
3369002	CLIMASURE 14+	THGF18S41S1	FC/MC/PC35B	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369003	CLIMASURE 14+	THGF18S41S1	FC/MC/PC35C	L*(8,L)(C,V)*C16	15.00	12.50	8.50
3369004	CLIMASURE 14+	THGF18S41S1	FC/MC/PC35B	L*9(C,V)*B12	15.00	12.50	8.50
3369005	CLIMASURE 14+	THGF18S41S1	FC/MC/PC35C	L*9(C,V)*C16	15.00	12.50	8.50
3369006	CLIMASURE 14+	THGF18S41S1	FC/MC/PC37A	L*(8,L)(C,V)*A12	15.00	12.50	8.50
3369007	CLIMASURE 14+	THGF18S41S1	FC/MC43B+MV12B		15.00	12.50	8.50
3369008	CLIMASURE 14+	THGF18S41S1	FC/MC/PC43B	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369009	CLIMASURE 14+	THGF18S41S1	AV*36		15.00	12.50	8.50
3369010	CLIMASURE 14+	THGF18S41S1	AHX30+TXV		15.00	12.50	8.50
3369011	CLIMASURE 14+	THGF18S41S1	FC/MC/PC32A+TXV	T*(8,L)X*A12	15.00	12.50	9.00
3369012	CLIMASURE 14+	THGF18S41S1	FC/MC/PC32A+TXV	L*(8,L)(C,V)*A12	15.00	12.50	8.50
3369013	CLIMASURE 14+	THGF18S41S1	FC/MC35B+MV12B+TXV		15.00	12.50	8.50
3369014	CLIMASURE 14+	THGF18S41S1	FC/MC/PC35B+TXV	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369015	CLIMASURE 14+	THGF18S41S1	FC/MC/PC35C+TXV	L*(8,L)(C,V)*C16	15.00	12.50	8.50
3369016	CLIMASURE 14+	THGF18S41S1	FC/MC/PC35B+TXV	L*9(C,V)*B12	15.00	12.50	8.50
3369017	CLIMASURE 14+	THGF18S41S1	FC/MC/PC35C+TXV	L*9(C,V)*C16	15.00	12.50	8.50
3369018	CLIMASURE 14+	THGF18S41S1	FC/MC/PC37A+TXV	L*(8,L)(C,V)*A12	15.00	12.50	8.50
3369019	CLIMASURE 14+	THGF18S41S1	FC/MC43B+MV12B+TXV		15.00	12.50	8.50
3369020	CLIMASURE 14+	THGF18S41S1	FC/MC/PC43B+TXV	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369021	CLIMASURE 14+	THGF18S41S1	AV*36+TXV		15.00	12.50	8.50
3394222	CLIMASURE 14+	THGF18S41S1	F6FP030		15.00	12.50	8.50
3394221	CLIMASURE 14+	THGF18S41S1	F6FP030+TXV		15.00	12.50	8.50

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3414803	CLIMASURE 14+	THGF18S41S1	FC/MC/PC35B	T*9(C,V)*B12	15.00	12.50	8.50
3414804	CLIMASURE 14+	THGF18S41S1	FC/MC/PC35C	T*9(C,V)*C16	15.00	12.50	8.50
3414805	CLIMASURE 14+	THGF18S41S1	FC/MC/PC35B+TXV	T*9(C,V)*B12	15.00	12.50	8.50
3414806	CLIMASURE 14+	THGF18S41S1	FC/MC/PC35C+TXV	T*9(C,V)*C16	15.00	12.50	8.50
3369022	CLIMASURE 14+	THGF24S41S1	AHX30		15.00	12.50	8.50
3369024	CLIMASURE 14+	THGF24S41S1	F6FP036		15.00	12.50	8.50
3369025	CLIMASURE 14+	THGF24S41S1	AHX36		15.00	12.50	8.50
3369026	CLIMASURE 14+	THGF24S41S1	AV*36		15.00	12.50	8.50
3369027	CLIMASURE 14+	THGF24S41S1	FC/MC/PC32A	T*(8,L)*A12	15.00	12.50	8.50
3369029	CLIMASURE 14+	THGF24S41S1	FC/MC35B+MV12B		15.00	12.50	8.50
3369030	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35B	T*(8,L)*B12	15.00	12.50	8.50
3369031	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C	T*(8,L)*C16	15.00	12.50	8.50
3369032	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C	T*(8,L)*C20	15.00	12.50	8.50
3369033	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35B	T*9X*B12	15.00	12.50	8.50
3369034	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C	T*9X*C16	15.00	12.50	9.00
3369035	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C	T*9X*C20	15.00	12.50	8.50
3369036	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35B	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369037	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C	L*(8,L)(C,V)*C16	15.00	12.50	8.50
3369038	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C	L*(8,L)(C,V)*C20	15.00	12.50	8.50
3369040	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C	L*9(C,V)*C16	15.00	12.50	8.50
3369041	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C	L*9(C,V)*C20	15.00	12.50	8.50
3369042	CLIMASURE 14+	THGF24S41S1	FC/MC/PC37A	T*(8,L)*A12	15.00	12.50	8.50
3369043	CLIMASURE 14+	THGF24S41S1	FC/MC/PC37A	L*(8,L)(C,V)*A12	15.00	12.50	8.50
3369044	CLIMASURE 14+	THGF24S41S1	FC/MC43B+MV12B		15.00	12.50	8.50
3369045	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43B	T*(8,L)*B12	15.00	12.50	8.50
3369046	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C	T*(8,L)*C16	15.00	12.50	8.50
3369047	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43B	T*9X*B12	15.00	12.50	8.50
3369048	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C	T*9X*C16	15.00	12.50	9.00
3369049	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C	T*9X*C20	15.00	12.50	8.50
3369050	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43B	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369051	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C	L*(8,L)(C,V)*C16	15.00	12.50	8.50
3369052	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C	L*(8,L)(C,V)*C20	15.00	12.50	8.50
3369053	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43B	L*9(C,V)*B12	15.00	12.50	8.50
3369054	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C	L*9(C,V)*C16	15.00	12.50	8.50
3369055	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C	L*9(C,V)*C20	15.00	12.50	8.50
3369056	CLIMASURE 14+	THGF24S41S1	AHX30+TXV		15.00	12.50	8.50
3369058	CLIMASURE 14+	THGF24S41S1	F6FP036+TXV		15.00	12.50	8.50
3369059	CLIMASURE 14+	THGF24S41S1	AHX36+TXV		15.00	12.50	8.50
3369060	CLIMASURE 14+	THGF24S41S1	AV*36+TXV		15.00	12.50	8.50
3369061	CLIMASURE 14+	THGF24S41S1	FC/MC/PC32A+TXV	T*(8,L)*A12	15.00	12.50	8.50
3369063	CLIMASURE 14+	THGF24S41S1	FC/MC35B+MV12B+TXV		15.00	12.50	8.50
3369064	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35B+TXV	T*(8,L)*B12	15.00	12.50	8.50
3369065	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C+TXV	T*(8,L)*C16	15.00	12.50	8.50
3369066	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C+TXV	T*(8,L)*C20	15.00	12.50	8.50
3369067	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35B+TXV	T*9X*B12	15.00	12.50	8.50
3369068	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C+TXV	T*9X*C16	15.00	12.50	9.00
3369069	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C+TXV	T*9X*C20	15.00	12.50	8.50
3369070	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35B+TXV	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369071	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C+TXV	L*(8,L)(C,V)*C16	15.00	12.50	8.50
3369072	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C+TXV	L*(8,L)(C,V)*C20	15.00	12.50	8.50

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
3369074	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C+TXV	L*9(C,V)*C16	15.00	12.50	8.50
3369075	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C+TXV	L*9(C,V)*C20	15.00	12.50	8.50
3369076	CLIMASURE 14+	THGF24S41S1	FC/MC/PC37A+TXV	T*(8,L)X*A12	15.00	12.50	8.50
3369077	CLIMASURE 14+	THGF24S41S1	FC/MC/PC37A+TXV	L*(8,L)(C,V)*A12	15.00	12.50	8.50
3369078	CLIMASURE 14+	THGF24S41S1	FC/MC43B+MV12B+TXV		15.00	12.50	8.50
3369079	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43B+TXV	T*(8,L)X*B12	15.00	12.50	8.50
3369080	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C16	15.00	12.50	8.50
3369081	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43B+TXV	T*9X*B12	15.00	12.50	8.50
3369082	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C+TXV	T*9X*C16	15.00	12.50	9.00
3369083	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C+TXV	T*9X*C20	15.00	12.50	8.50
3369084	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43B+TXV	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369085	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C+TXV	L*(8,L)(C,V)*C16	15.00	12.50	8.50
3369086	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C+TXV	L*(8,L)(C,V)*C20	15.00	12.50	8.50
3369087	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43B+TXV	L*9(C,V)*B12	15.00	12.50	8.50
3369088	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C+TXV	L*9(C,V)*C16	15.00	12.50	8.50
3369089	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C+TXV	L*9(C,V)*C20	15.00	12.50	8.50
3414815	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C	T*9(C,V)*C16	15.00	12.50	8.50
3414816	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C	T*9(C,V)*C20	15.00	12.50	8.50
3414818	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C+TXV	T*9(C,V)*C16	15.00	12.50	8.50
3414807	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C+TXV	T*9(C,V)*C20	15.00	12.50	8.50
3414808	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43B+TXV	T*9(C,V)*B12	15.00	12.50	8.50
3414809	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C16	15.00	12.50	8.50
3414810	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C20	15.00	12.50	8.50
3414812	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C	T*9(C,V)*C16	15.00	12.50	8.50
3414813	CLIMASURE 14+	THGF24S41S1	FC/MC/PC35C	T*9(C,V)*C20	15.00	12.50	8.50
3414814	CLIMASURE 14+	THGF24S41S1	FC/MC/PC43B	T*9(C,V)*B12	15.00	12.50	8.50
3369114	CLIMASURE 14+	THGF30S41S1	AHX36		15.00	12.50	9.00
3369115	CLIMASURE 14+	THGF30S41S1	AV*36		15.00	12.50	9.00
3369116	CLIMASURE 14+	THGF30S41S1	FC/MC/PC37A	T*(8,L)X*A12	15.00	12.50	9.00
3369118	CLIMASURE 14+	THGF30S41S1	FC/MC43B+MV12B		15.00	12.50	9.00
3369119	CLIMASURE 14+	THGF30S41S1	FC/MC43C+MV16C		15.00	12.50	9.00
3369120	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43B	T*(8,L)X*B12	15.00	12.50	9.00
3369121	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43C	T*(8,L)X*C16	15.00	12.50	9.00
3369090	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43B	T*9X*B12	15.00	12.50	9.00
3369091	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43C	T*9X*C16	15.00	12.50	9.00
3369092	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43B	L*(8,L)(C,V)*B12	15.00	12.50	8.50
3369093	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43C	L*(8,L)(C,V)*C16	15.00	12.50	9.00
3369094	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43C	L*(8,L)(C,V)*C20	15.00	12.50	9.00
3369096	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43C	L*9(C,V)*C16	15.00	12.50	9.00
3369097	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43C	L*9(C,V)*C20	15.00	12.50	9.00
3369098	CLIMASURE 14+	THGF30S41S1	AHX36+TXV		15.00	12.50	9.00
3369099	CLIMASURE 14+	THGF30S41S1	AV*36+TXV		15.00	12.50	9.00
3369100	CLIMASURE 14+	THGF30S41S1	FC/MC/PC37A+TXV	T*(8,L)X*A12	15.00	12.50	9.00
3369102	CLIMASURE 14+	THGF30S41S1	FC/MC43B+MV12B+TXV		15.00	12.50	9.00
3369103	CLIMASURE 14+	THGF30S41S1	FC/MC43C+MV16C+TXV		15.00	12.50	9.00
3369104	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43B+TXV	T*(8,L)X*B12	15.00	12.50	9.00
3369105	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C16	15.00	12.50	9.00
3369106	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43B+TXV	T*9X*B12	15.00	12.50	9.00
3369107	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43C+TXV	T*9X*C16	15.00	12.50	9.00
3369108	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43B+TXV	L*(8,L)(C,V)*B12	15.00	12.50	8.50

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
3369109	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43C+TXV	L*(8,L)(C,V)*C16	15.00	12.50	9.00
3369110	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43C+TXV	L*(8,L)(C,V)*C20	15.00	12.50	9.00
3369112	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43C+TXV	L*9(C,V)*C16	15.00	12.50	9.00
3369113	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43C+TXV	L*9(C,V)*C20	15.00	12.50	9.00
3394224	CLIMASURE 14+	THGF30S41S1	F6FP042		15.00	12.50	9.00
3394223	CLIMASURE 14+	THGF30S41S1	F6FP042+TXV		15.00	12.50	9.00
3414820	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C16	15.00	12.50	9.00
3414821	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C20	15.00	12.50	9.00
3414824	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43C	T*9(C,V)*C16	15.00	12.50	9.00
3414822	CLIMASURE 14+	THGF30S41S1	FC/MC/PC43C	T*9(C,V)*C20	15.00	12.50	9.00
3369123	CLIMASURE 14+	THGF36S41S1	F6FP042		15.00	12.50	9.00
3369128	CLIMASURE 14+	THGF36S41S1	FC/MC/PC43C	T*(8,L)X*C16	15.00	12.50	9.00
3369129	CLIMASURE 14+	THGF36S41S1	FC/MC/PC43C	T*(8,L)X*C20	15.00	12.50	9.00
3369138	CLIMASURE 14+	THGF36S41S1	AHX42		15.00	12.50	9.00
3369140	CLIMASURE 14+	THGF36S41S1	F6FP042+TXV		15.00	12.50	9.00
3369145	CLIMASURE 14+	THGF36S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C16	15.00	12.50	9.00
3369146	CLIMASURE 14+	THGF36S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C20	15.00	12.50	9.00
3369155	CLIMASURE 14+	THGF36S41S1	AHX42+TXV		15.00	12.50	9.00
3483273	CLIMASURE 13	THGF36S41S1	AHX48		15.00	12.50	9.00
3483274	CLIMASURE 13	THGF36S41S1	AHX48+TXV		15.00	12.50	9.00
3369159	CLIMASURE 14+	THGF42S41S1	FC/MC62D	T*(8,L)X*C16	15.00	12.50	9.00
3369160	CLIMASURE 14+	THGF42S41S1	FC/MC62D	T*(8,L)X*C20	15.00	12.50	9.00
3369171	CLIMASURE 14+	THGF42S41S1	FC/MC62D+TXV	T*(8,L)X*C16	15.00	12.50	9.00
3369172	CLIMASURE 14+	THGF42S41S1	FC/MC62D+TXV	T*(8,L)X*C20	15.00	12.50	9.00
3369180	CLIMASURE 14+	THGF48S41S1	AHX60+TXV		15.00	12.50	9.00
3369181	CLIMASURE 14+	THGF48S41S1	F6FP060+TXV		15.00	12.50	9.00
3369182	CLIMASURE 14+	THGF48S41S1	FC/MC62D+MV20D+TXV		15.00	12.50	9.00