

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



**Air-Conditioners**

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER
3470752	AFFINITY 5T	CZE03811	FC/MC/PC43C+TXV	T*(8,L)X*C16	17.40	13.70
1287948	AFFINITY 5T	CZE03811	FC/MC62D+MV12D+TXV		18.00	13.00
1280155	AFFINITY 5T	CZE03811	MC61D+MV12D+TXV		18.00	13.00
3475645	AFFINITY 8T	CZH02411	HC42+TXV	Y*9C*B12	17.00	13.75
3475644	AFFINITY 8T	CZH02411	HC42+TXV	Y*(8,L)C*B12	16.75	13.75
3475643	AFFINITY 8T	CZH02411	HC42+TXV	T*9X*C16	17.25	14.00
3475642	AFFINITY 8T	CZH02411	HC42+TXV	T*9X*B12	16.50	13.50
3475641	AFFINITY 8T	CZH02411	HC42+TXV	T*(8,L)X*C16	17.25	14.00
3475640	AFFINITY 8T	CZH02411	HC42+TXV	T*(8,L)X*B12	16.75	13.75
3388314	AFFINITY 8T	CZH02411	UC36B+TXV	T*9(C,V)*B12	16.00	13.00
3388313	AFFINITY 8T	CZH02411	UC30B+TXV	T*9(C,V)*B12	17.00	13.50
3388312	AFFINITY 8T	CZH02411	HD36+TXV	T*9(C,V)*B12	16.50	13.50
3388311	AFFINITY 8T	CZH02411	FC/MC/PC43B+TXV	T*9(C,V)*B12	17.00	13.75
3388310	AFFINITY 8T	CZH02411	FC/MC/PC36B+TXV	T*9(C,V)*B12	16.75	13.50
3388309	AFFINITY 8T	CZH02411	FC/MC/PC35B+TXV	T*9(C,V)*B12	16.50	13.25
3388308	AFFINITY 8T	CZH02411	FC/MC/PC30B+TXV	T*9(C,V)*B12	16.75	13.50
3294657	AFFINITY 8T	CZH02411	AHX30+TXV		16.75	13.50
3294656	AFFINITY 8T	CZH02411	AHX24+TXV		16.50	13.25
3294655	AFFINITY 8T	CZH02411	AHX18+TXV		16.25	13.00
3294654	AFFINITY 8T	CZH02411	AV*24+TXV		16.50	13.25
3294653	AFFINITY 8T	CZH02411	UC48C+TXV	T*9X*C16	16.75	13.75
3294652	AFFINITY 8T	CZH02411	UC48C+TXV	T*(8,L)X*C16	16.75	13.75
3294651	AFFINITY 8T	CZH02411	UC36C+TXV	T*9X*C16	16.50	13.75
3294650	AFFINITY 8T	CZH02411	UC36B+TXV	T*9X*B12	16.00	13.00
3294649	AFFINITY 8T	CZH02411	UC36C+TXV	T*(8,L)X*C16	16.50	13.50
3294648	AFFINITY 8T	CZH02411	UC36B+TXV	T*(8,L)X*B12	16.00	13.25
3294647	AFFINITY 8T	CZH02411	UC30B+TXV	T*9X*B12	17.00	13.50
3294646	AFFINITY 8T	CZH02411	UC30B+TXV	T*(8,L)X*B12	17.25	13.75
3294645	AFFINITY 8T	CZH02411	UC30A+TXV	T*(8,L)X*A12	16.75	13.50
3294644	AFFINITY 8T	CZH02411	HD36+TXV	T*(8,L)X*B12	16.00	13.25
3294643	AFFINITY 8T	CZH02411	FC/MC/PC48C+TXV	T*9X*C16	17.50	14.25
3294642	AFFINITY 8T	CZH02411	FC/MC/PC48C+TXV	T*(8,L)X*C16	17.75	14.25
3294641	AFFINITY 8T	CZH02411	FC/MC/PC43C+TXV	T*9X*C16	17.25	14.00
3294640	AFFINITY 8T	CZH02411	FC/MC/PC43B+TXV	T*(8,L)X*B12	16.75	13.75
3294639	AFFINITY 8T	CZH02411	FC/MC/PC37A+TXV	T*(8,L)X*A12	16.75	13.50
3294638	AFFINITY 8T	CZH02411	FC/MC/PC36C+TXV	T*9X*C16	17.25	14.00
3294637	AFFINITY 8T	CZH02411	FC/MC/PC36B+TXV	T*9X*B12	16.75	13.50
3294636	AFFINITY 8T	CZH02411	FC/MC/PC36C+TXV	T*(8,L)X*C16	17.25	14.00
3294635	AFFINITY 8T	CZH02411	FC/MC/PC36B+TXV	T*(8,L)X*B12	16.75	13.75
3294634	AFFINITY 8T	CZH02411	FC/MC/PC36A+TXV	T*(8,L)X*A12	16.75	13.50
3294633	AFFINITY 8T	CZH02411	FC/MC/PC35C+TXV	T*9X*C16	16.75	14.00
3294632	AFFINITY 8T	CZH02411	FC/MC/PC35B+TXV	T*9X*B12	16.50	13.25
3294631	AFFINITY 8T	CZH02411	FC/MC/PC35C+TXV	T*(8,L)X*C20	17.00	14.00
3294630	AFFINITY 8T	CZH02411	FC/MC/PC35C+TXV	T*(8,L)X*C16	17.00	14.00
3294629	AFFINITY 8T	CZH02411	FC/MC/PC35B+TXV	T*(8,L)X*B12	16.50	13.50
3294628	AFFINITY 8T	CZH02411	FC/MC/PC32A+TXV	T*(8,L)X*A12	16.50	13.25
3294627	AFFINITY 8T	CZH02411	FC/MC/PC30B+TXV	T*9X*B12	16.75	13.50
3294626	AFFINITY 8T	CZH02411	FC/MC/PC30B+TXV	T*(8,L)X*B12	17.00	13.50
3294625	AFFINITY 8T	CZH02411	FC/MC/PC30A+TXV	T*(8,L)X*A12	16.75	13.50
3135314	AFFINITY 8T	CZH02411	UC36B+TXV	G*9V*B12	16.00	13.00

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER
3135313	AFFINITY 8T	CZH02411	UC30B+TXV	G*9V*B12	17.00	13.50
3135312	AFFINITY 8T	CZH02411	HD36+TXV	G*9V*B12	16.50	13.50
3135311	AFFINITY 8T	CZH02411	FC/MC/PC43B+TXV	G*9V*B12	17.00	13.75
3135310	AFFINITY 8T	CZH02411	FC/MC/PC36B+TXV	G*9V*B12	16.75	13.50
3135309	AFFINITY 8T	CZH02411	FC/MC/PC35B+TXV	G*9V*B12	16.50	13.25
3135308	AFFINITY 8T	CZH02411	FC/MC/PC30B+TXV	G*9V*B12	16.75	13.50
3135307	AFFINITY 8T	CZH02411	UC36B+TXV	Y*9C*B12	16.00	13.00
3135306	AFFINITY 8T	CZH02411	UC30B+TXV	Y*9C*B12	17.00	13.50
3135305	AFFINITY 8T	CZH02411	HD36+TXV	Y*9C*B12	16.50	13.50
3135304	AFFINITY 8T	CZH02411	FC/MC/PC43B+TXV	Y*9C*B12	17.00	13.75
3135303	AFFINITY 8T	CZH02411	FC/MC/PC36B+TXV	Y*9C*B12	16.75	13.50
3135302	AFFINITY 8T	CZH02411	FC/MC/PC35B+TXV	Y*9C*B12	16.50	13.25
3135301	AFFINITY 8T	CZH02411	FC/MC/PC30B+TXV	Y*9C*B12	16.75	13.50
3135300	AFFINITY 8T	CZH02411	UC36B+TXV	Y*(8,L)C*B12	16.00	13.25
3135299	AFFINITY 8T	CZH02411	UC30B+TXV	Y*(8,L)C*B12	17.25	13.75
3135298	AFFINITY 8T	CZH02411	HD36+TXV	Y*(8,L)C*B12	16.00	13.25
3135297	AFFINITY 8T	CZH02411	FC/MC/PC43B+TXV	Y*(8,L)C*B12	16.75	13.75
3135296	AFFINITY 8T	CZH02411	FC/MC/PC36B+TXV	Y*(8,L)C*B12	16.75	13.75
3135295	AFFINITY 8T	CZH02411	FC/MC/PC35B+TXV	Y*(8,L)C*B12	16.50	13.50
3135294	AFFINITY 8T	CZH02411	FC/MC/PC30B+TXV	Y*(8,L)C*B12	17.00	13.50
3135293	AFFINITY 8T	CZH02411	UC36A+TXV	Y*(8,L)C*A12	16.00	13.00
3135292	AFFINITY 8T	CZH02411	UC30A+TXV	Y*(8,L)C*A12	16.75	13.50
3135291	AFFINITY 8T	CZH02411	HD36+TXV	Y*(8,L)C*A12	16.50	13.25
3135290	AFFINITY 8T	CZH02411	HC30+TXV	Y*(8,L)C*A12	16.25	13.25
3135289	AFFINITY 8T	CZH02411	FC/MC/PC37A+TXV	Y*(8,L)C*A12	16.75	13.50
3135288	AFFINITY 8T	CZH02411	FC/MC/PC36A+TXV	Y*(8,L)C*A12	17.00	13.50
3135287	AFFINITY 8T	CZH02411	FC/MC/PC32A+TXV	Y*(8,L)C*A12	16.50	13.25
3135286	AFFINITY 8T	CZH02411	FC/MC/PC30A+TXV	Y*(8,L)C*A12	16.75	13.50
3135284	AFFINITY 8T	CZH02411	UC30A+TXV	G*9V*A12	16.50	13.25
3135283	AFFINITY 8T	CZH02411	HD36+TXV	G*9V*A12	16.00	13.00
3135282	AFFINITY 8T	CZH02411	HC30+TXV	G*9V*A12	16.25	13.00
3135281	AFFINITY 8T	CZH02411	FC/MC/PC37A+TXV	G*9V*A12	16.25	13.25
3135280	AFFINITY 8T	CZH02411	FC/MC/PC36A+TXV	G*9V*A12	16.50	13.00
3135279	AFFINITY 8T	CZH02411	FC/MC/PC32A+TXV	G*9V*A12	16.25	13.00
3135278	AFFINITY 8T	CZH02411	FC/MC/PC30A+TXV	G*9V*A12	16.50	13.25
3013491	AFFINITY 8T	CZH02411	HC36+TXV	P(C,V)9*B12	17.10	13.55
3013490	AFFINITY 8T	CZH02411	FC/MC48D+MV12D+TXV		18.00	14.45
3000149	Affinity 8T	CZH02411	FC/MC43B+MV12B+TXV		17.20	14.00
3000148	Affinity 8T	CZH02411	FC/MC35B+MV12B+TXV		17.05	13.80
3000147	AFFINITY 8T	CZH02411	AV*36+TXV		17.00	13.75
1505408	AFFINITY 8T	CZH02411	FC/MC/PC43C+TXV	P(C,V)9*B12	17.35	13.70
1505405	AFFINITY 8T	CZH02411	FC/MC/PC43B+TXV	P(C,V)9*B12	17.35	13.70
1505402	AFFINITY 8T	CZH02411	FC/MC/PC37A+TXV	PV9*A12	17.00	13.30
1505399	AFFINITY 8T	CZH02411	FC/MC/PC37A+TXV	PV8*A12	17.00	13.75
1505396	AFFINITY 8T	CZH02411	FC/MC/PC35C+TXV	P(C,V)9*B12	17.05	13.45
1505393	AFFINITY 8T	CZH02411	FC/MC/PC35B+TXV	P(C,V)9*B12	17.05	13.45
1505390	AFFINITY 8T	CZH02411	FC/MC/PC32A+TXV	PV9*A12	16.60	13.05
1505387	AFFINITY 8T	CZH02411	FC/MC/PC32A+TXV	PV8*A12	16.70	13.55
3475649	AFFINITY 8T	CZH03611	HC42+TXV	T*9X*C20	17.25	13.25
3475648	AFFINITY 8T	CZH03611	HC42+TXV	T*9X*C16	17.25	13.00

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER
3475647	AFFINITY 8T	CZH03611	HC42+TXV	T*(8,L)X*C20	17.50	13.50
3475646	AFFINITY 8T	CZH03611	HC42+TXV	T*(8,L)X*C16	17.00	13.50
3388341	AFFINITY 8T	CZH03611	UC48C+TXV	T*9(C,V)*C20	17.25	13.00
3388340	AFFINITY 8T	CZH03611	UC42C+TXV	T*9(C,V)*C20	17.00	13.00
3388338	AFFINITY 8T	CZH03611	HD48+TXV	T*9(C,V)*C20	17.25	13.25
3388337	AFFINITY 8T	CZH03611	HC42+TXV	T*9(C,V)*C20	17.50	13.25
3388336	AFFINITY 8T	CZH03611	FC/MC/PC48C+TXV	T*9(C,V)*C20	17.50	13.25
3388335	AFFINITY 8T	CZH03611	FC/MC/PC43C+TXV	T*9(C,V)*C20	17.25	13.25
3388334	AFFINITY 8T	CZH03611	FC/MC/PC42C+TXV	T*9(C,V)*C20	17.25	13.00
3388331	AFFINITY 8T	CZH03611	UC48C+TXV	T*9(C,V)*C16	17.50	13.25
3388330	AFFINITY 8T	CZH03611	UC42C+TXV	T*9(C,V)*C16	17.00	13.00
3388329	AFFINITY 8T	CZH03611	UC36C+TXV	T*9(C,V)*C16	17.00	13.00
3388328	AFFINITY 8T	CZH03611	HD48+TXV	T*9(C,V)*C16	17.50	13.50
3388327	AFFINITY 8T	CZH03611	HC42+TXV	T*9(C,V)*C16	17.25	13.00
3388326	AFFINITY 8T	CZH03611	FC/MC/PC48C+TXV	T*9(C,V)*C16	17.75	13.50
3388325	AFFINITY 8T	CZH03611	FC/MC/PC43C+TXV	T*9(C,V)*C16	17.25	13.00
3388324	AFFINITY 8T	CZH03611	FC/MC/PC42C+TXV	T*9(C,V)*C16	17.25	13.25
3388323	AFFINITY 8T	CZH03611	FC/MC/PC36C+TXV	T*9(C,V)*C16	17.25	13.00
3388322	AFFINITY 8T	CZH03611	FC/MC/PC35C+TXV	T*9(C,V)*C16	17.25	13.00
3388319	AFFINITY 8T	CZH03611	HD48+TXV	T*9(C,V)*B12	17.00	13.00
3294710	AFFINITY 8T	CZH03611	AHX60+TXV		18.25	13.75
3294709	AFFINITY 8T	CZH03611	AHX48+TXV		18.00	13.50
3294708	AFFINITY 8T	CZH03611	AHX42+TXV		18.50	13.75
3294707	AFFINITY 8T	CZH03611	AHX36+TXV		18.00	13.50
3294706	AFFINITY 8T	CZH03611	AV/SV*48+TXV		18.00	13.50
3294705	AFFINITY 8T	CZH03611	UC48D+TXV	T*9X*D20	17.50	13.25
3294704	AFFINITY 8T	CZH03611	UC48C+TXV	T*9X*C20	17.25	13.00
3294703	AFFINITY 8T	CZH03611	UC48C+TXV	T*9X*C16	17.25	13.00
3294702	AFFINITY 8T	CZH03611	UC48C+TXV	T*(8,L)X*C20	17.25	13.50
3294701	AFFINITY 8T	CZH03611	UC48C+TXV	T*(8,L)X*C16	16.75	13.50
3294700	AFFINITY 8T	CZH03611	UC42C+TXV	T*9X*C16	17.00	13.00
3294698	AFFINITY 8T	CZH03611	UC42C+TXV	T*(8,L)X*C20	17.25	13.25
3294697	AFFINITY 8T	CZH03611	UC42C+TXV	T*(8,L)X*C16	16.75	13.25
3294696	AFFINITY 8T	CZH03611	UC42B+TXV	T*(8,L)X*B12	17.00	13.00
3294694	AFFINITY 8T	CZH03611	UC36C+TXV	T*(8,L)X*C20	16.75	13.00
3294693	AFFINITY 8T	CZH03611	UC36C+TXV	T*(8,L)X*C16	16.50	13.00
3294690	AFFINITY 8T	CZH03611	HD48+TXV	T*9X*D20	17.25	13.50
3294689	AFFINITY 8T	CZH03611	FC/MC62D+TXV	T*9X*D20	17.75	13.75
3294688	AFFINITY 8T	CZH03611	FC/MC/PC48D+TXV	T*9X*D20	18.00	13.75
3294687	AFFINITY 8T	CZH03611	FC/MC/PC48C+TXV	T*9X*C20	17.50	13.25
3294686	AFFINITY 8T	CZH03611	FC/MC/PC48C+TXV	T*9X*C16	17.75	13.25
3294685	AFFINITY 8T	CZH03611	FC/MC/PC48C+TXV	T*(8,L)X*C20	17.50	13.75
3294684	AFFINITY 8T	CZH03611	FC/MC/PC48C+TXV	T*(8,L)X*C16	17.25	13.75
3294683	AFFINITY 8T	CZH03611	FC/MC/PC43C+TXV	T*9X*C20	17.25	13.25
3294682	AFFINITY 8T	CZH03611	FC/MC/PC43C+TXV	T*9X*C16	17.25	13.00
3294680	AFFINITY 8T	CZH03611	FC/MC/PC43C+TXV	T*(8,L)X*C20	17.50	13.50
3294679	AFFINITY 8T	CZH03611	FC/MC/PC43C+TXV	T*(8,L)X*C16	17.00	13.75
3294677	AFFINITY 8T	CZH03611	FC/MC/PC42C+TXV	T*9X*C16	17.25	13.00
3294675	AFFINITY 8T	CZH03611	FC/MC/PC42C+TXV	T*(8,L)X*C20	17.25	13.25
3294674	AFFINITY 8T	CZH03611	FC/MC/PC42C+TXV	T*(8,L)X*C16	17.00	13.50

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER
3294673	AFFINITY 8T	CZH03611	FC/MC/PC42B+TXV	T*(8,L)X*B12	17.25	13.00
3294672	AFFINITY 8T	CZH03611	FC/MC/PC37A+TXV	T*(8,L)X*A12	16.75	13.00
3294668	AFFINITY 8T	CZH03611	FC/MC/PC36C+TXV	T*(8,L)X*C20	17.25	13.00
3294667	AFFINITY 8T	CZH03611	FC/MC/PC36C+TXV	T*(8,L)X*C16	16.75	13.25
3294663	AFFINITY 8T	CZH03611	FC/MC/PC35C+TXV	T*9X*C16	17.00	13.00
3294661	AFFINITY 8T	CZH03611	FC/MC/PC35C+TXV	T*(8,L)X*C20	16.75	13.25
3294660	AFFINITY 8T	CZH03611	FC/MC/PC35C+TXV	T*(8,L)X*C16	16.25	13.25
3135401	AFFINITY 8T	CZH03611	UC48C+TXV	G*9V*C20	17.25	13.00
3135400	AFFINITY 8T	CZH03611	UC42C+TXV	G*9V*C20	17.00	13.00
3135398	AFFINITY 8T	CZH03611	HD48+TXV	G*9V*C20	17.25	13.25
3135397	AFFINITY 8T	CZH03611	HC42+TXV	G*9V*C20	17.50	13.25
3135396	AFFINITY 8T	CZH03611	FC/MC/PC48C+TXV	G*9V*C20	17.50	13.25
3135395	AFFINITY 8T	CZH03611	FC/MC/PC43C+TXV	G*9V*C20	17.25	13.25
3135394	AFFINITY 8T	CZH03611	FC/MC/PC42C+TXV	G*9V*C20	17.25	13.00
3135391	AFFINITY 8T	CZH03611	UC48C+TXV	G*9V*C16	17.50	13.25
3135390	AFFINITY 8T	CZH03611	UC42C+TXV	G*9V*C16	17.00	13.00
3135389	AFFINITY 8T	CZH03611	UC36C+TXV	G*9V*C16	17.00	13.00
3135388	AFFINITY 8T	CZH03611	HD48+TXV	G*9V*C16	17.50	13.50
3135387	AFFINITY 8T	CZH03611	HC42+TXV	G*9V*C16	17.25	13.00
3135386	AFFINITY 8T	CZH03611	FC/MC/PC48C+TXV	G*9V*C16	17.75	13.50
3135385	AFFINITY 8T	CZH03611	FC/MC/PC43C+TXV	G*9V*C16	17.25	13.00
3135384	AFFINITY 8T	CZH03611	FC/MC/PC42C+TXV	G*9V*C16	17.25	13.25
3135383	AFFINITY 8T	CZH03611	FC/MC/PC36C+TXV	G*9V*C16	17.25	13.00
3135382	AFFINITY 8T	CZH03611	FC/MC/PC35C+TXV	G*9V*C16	17.25	13.00
3135379	AFFINITY 8T	CZH03611	HD48+TXV	G*9V*B12	17.00	13.00
3135374	AFFINITY 8T	CZH03611	UC48C+TXV	Y*9C*C20	17.25	13.00
3135373	AFFINITY 8T	CZH03611	UC42C+TXV	Y*9C*C20	17.00	13.00
3135371	AFFINITY 8T	CZH03611	HD48+TXV	Y*9C*C20	17.25	13.25
3135370	AFFINITY 8T	CZH03611	HC42+TXV	Y*9C*C20	17.50	13.25
3135369	AFFINITY 8T	CZH03611	FC/MC/PC48C+TXV	Y*9C*C20	17.50	13.25
3135368	AFFINITY 8T	CZH03611	FC/MC/PC43C+TXV	Y*9C*C20	17.25	13.25
3135367	AFFINITY 8T	CZH03611	FC/MC/PC42C+TXV	Y*9C*C20	17.25	13.00
3135364	AFFINITY 8T	CZH03611	UC48C+TXV	Y*9C*C16	17.50	13.25
3135363	AFFINITY 8T	CZH03611	UC42C+TXV	Y*9C*C16	17.00	13.00
3135362	AFFINITY 8T	CZH03611	UC36C+TXV	Y*9C*C16	17.00	13.00
3135361	AFFINITY 8T	CZH03611	HD48+TXV	Y*9C*C16	17.50	13.50
3135360	AFFINITY 8T	CZH03611	HC42+TXV	Y*9C*C16	17.25	13.00
3135359	AFFINITY 8T	CZH03611	FC/MC/PC48C+TXV	Y*9C*C16	17.75	13.50
3135358	AFFINITY 8T	CZH03611	FC/MC/PC43C+TXV	Y*9C*C16	17.25	13.00
3135357	AFFINITY 8T	CZH03611	FC/MC/PC42C+TXV	Y*9C*C16	17.25	13.25
3135356	AFFINITY 8T	CZH03611	FC/MC/PC36C+TXV	Y*9C*C16	17.25	13.00
3135355	AFFINITY 8T	CZH03611	FC/MC/PC35C+TXV	Y*9C*C16	17.25	13.00
3135352	AFFINITY 8T	CZH03611	HD48+TXV	Y*9C*B12	17.00	13.00
3135347	AFFINITY 8T	CZH03611	UC48C+TXV	Y*(8,L)C*C20	17.25	13.50
3135346	AFFINITY 8T	CZH03611	UC42C+TXV	Y*(8,L)C*C20	17.25	13.50
3135345	AFFINITY 8T	CZH03611	UC36C+TXV	Y*(8,L)C*C20	17.25	13.00
3135344	AFFINITY 8T	CZH03611	HD48+TXV	Y*(8,L)C*C20	17.50	13.75
3135343	AFFINITY 8T	CZH03611	HC42+TXV	Y*(8,L)C*C20	17.50	13.50
3135342	AFFINITY 8T	CZH03611	FC/MC/PC48C+TXV	Y*(8,L)C*C20	17.50	13.75
3135341	AFFINITY 8T	CZH03611	FC/MC/PC43C+TXV	Y*(8,L)C*C20	17.50	13.50

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER
3135340	AFFINITY 8T	CZH03611	FC/MC/PC42C+TXV	Y*(8,L)C*C20	17.50	13.50
3135339	AFFINITY 8T	CZH03611	FC/MC/PC36C+TXV	Y*(8,L)C*C20	17.50	13.25
3135338	AFFINITY 8T	CZH03611	FC/MC/PC35C+TXV	Y*(8,L)C*C20	17.25	13.25
3135337	AFFINITY 8T	CZH03611	UC48C+TXV	Y*(8,L)C*C16	17.50	13.50
3135336	AFFINITY 8T	CZH03611	UC42C+TXV	Y*(8,L)C*C16	17.25	13.50
3135335	AFFINITY 8T	CZH03611	UC36C+TXV	Y*(8,L)C*C16	17.25	13.00
3135334	AFFINITY 8T	CZH03611	HD48+TXV	Y*(8,L)C*C16	17.75	13.75
3135333	AFFINITY 8T	CZH03611	HC42+TXV	Y*(8,L)C*C16	17.50	13.50
3135332	AFFINITY 8T	CZH03611	FC/MC/PC48C+TXV	Y*(8,L)C*C16	17.75	13.75
3135331	AFFINITY 8T	CZH03611	FC/MC/PC43C+TXV	Y*(8,L)C*C16	17.50	13.50
3135330	AFFINITY 8T	CZH03611	FC/MC/PC42C+TXV	Y*(8,L)C*C16	17.50	13.50
3135329	AFFINITY 8T	CZH03611	FC/MC/PC36C+TXV	Y*(8,L)C*C16	17.50	13.00
3135328	AFFINITY 8T	CZH03611	FC/MC/PC35C+TXV	Y*(8,L)C*C16	17.25	13.25
3135327	AFFINITY 8T	CZH03611	UC42B+TXV	Y*(8,L)C*B12	17.00	13.00
3135325	AFFINITY 8T	CZH03611	HD48+TXV	Y*(8,L)C*B12	17.25	13.25
3135323	AFFINITY 8T	CZH03611	FC/MC/PC42B+TXV	Y*(8,L)C*B12	17.25	13.00
3135319	AFFINITY 8T	CZH03611	FC/MC/PC37A+TXV	Y*(8,L)C*A12	16.75	13.00
3013506	AFFINITY 8T	CZH03611	UC48D+TXV	P(C,V)9*C16	18.40	13.80
3013505	AFFINITY 8T	CZH03611	UC48D+TXV	PV8*C20	18.35	13.55
3013504	AFFINITY 8T	CZH03611	HC42+TXV	P(C,V)9*C20	17.90	13.65
3013503	AFFINITY 8T	CZH03611	HC42+TXV	P(C,V)9*C16	18.25	13.75
3013502	AFFINITY 8T	CZH03611	HC42+TXV	PV8*C20	18.05	13.50
3013501	AFFINITY 8T	CZH03611	HC42+TXV	PV8*C16	17.80	13.85
3013500	AFFINITY 8T	CZH03611	FC/MC62D+TXV	P(C,V)9*D20	18.25	14.05
3013499	AFFINITY 8T	CZH03611	FC/MC62D+MV20D+TXV		18.30	14.35
3013498	AFFINITY 8T	CZH03611	FC/MC/PC48D+TXV	P(C,V)9*C16	18.40	13.80
3013497	AFFINITY 8T	CZH03611	FC/MC/PC48D+TXV	PV8*C20	18.35	13.55
3013496	AFFINITY 8T	CZH03611	FC/MC/PC43B+TXV	P(C,V)9*B12	17.60	13.25
3013495	AFFINITY 8T	CZH03611	FC/MC/PC43B+TXV	PV8*B16	17.80	13.70
3013494	AFFINITY 8T	CZH03611	FC/MC43B+MV12B+TXV		17.70	13.55
3013493	AFFINITY 8T	CZH03611	FC/MC/PC37A+TXV	PV9*A12	17.50	13.00
3013492	AFFINITY 8T	CZH03611	AV*36+TXV		18.00	13.50
3000160	Affinity 8T	CZH03611	FC/MC48D+MV12D+TXV		18.40	13.95
3000159	Affinity 8T	CZH03611	FC/MC48C+MV16C+TXV		18.40	14.15
3000158	Affinity 8T	CZH03611	FC/MC43C+MV16C+TXV		18.00	14.00
3000157	Affinity 8T	CZH03611	FC/MC/PC48C+TXV	PV8*C20	18.35	13.55
3000156	Affinity 8T	CZH03611	FC/MC/PC48C+TXV	P(C,V)9*C16	18.40	13.80
3000155	Affinity 8T	CZH03611	FC/MC/PC43C+TXV	PV8*C20	17.90	13.50
3000154	Affinity 8T	CZH03611	FC/MC/PC43C+TXV	PV8*C16	17.70	13.80
3000153	Affinity 8T	CZH03611	FC/MC/PC43C+TXV	PV8*B16	17.80	13.70
3000152	Affinity 8T	CZH03611	FC/MC/PC43C+TXV	P(C,V)9*C20	17.90	13.65
3000151	Affinity 8T	CZH03611	FC/MC/PC43C+TXV	P(C,V)9*C16	18.00	13.60
3000150	Affinity 8T	CZH03611	FC/MC/PC43C+TXV	P(C,V)9*B12	17.60	13.25
1505444	AFFINITY 8T	CZH03611	UC48D+TXV	P(C,V)9*D20	18.30	13.90
1505441	AFFINITY 8T	CZH03611	UC48D+TXV	P(C,V)9*C20	18.20	13.75
1505438	AFFINITY 8T	CZH03611	UC48D+TXV	PV8*C16	18.20	14.00
1505435	AFFINITY 8T	CZH03611	FC/MC62D+TXV	P(C,V)9*C20	18.20	13.90
1505432	AFFINITY 8T	CZH03611	FC/MC62D+TXV	PV8*C20	18.35	13.70
1505429	AFFINITY 8T	CZH03611	FC/MC62D+MV12D+TXV		18.50	14.25
1505426	AFFINITY 8T	CZH03611	FC/MC/PC48D+TXV	P(C,V)9*D20	18.30	13.90

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER
1505423	AFFINITY 8T	CZH03611	FC/MC/PC48D+TXV	P(C,V)9*C20	18.20	13.75
1505420	AFFINITY 8T	CZH03611	FC/MC/PC48D+TXV	PV8*C16	18.20	14.00
1505417	AFFINITY 8T	CZH03611	FC/MC/PC48C+TXV	P(C,V)9*C20	18.20	13.75
1505414	AFFINITY 8T	CZH03611	FC/MC/PC48C+TXV	PV8*C16	18.20	14.00
1505411	AFFINITY 8T	CZH03611	FC/MC/PC37A+TXV	PV8*A12	17.50	13.25
3398933	LATITUDE 14+	TCGF24S41S1	UC24A+TXV	T*(8,L)X*A12	16.00	13.50
3398928	LATITUDE 14+	TCGF24S41S1	FC/MC/PC43B+TXV	T*9X*B12	16.00	13.50
3398927	LATITUDE 14+	TCGF24S41S1	FC/MC/PC43B+TXV	T*(8,L)X*B12	16.00	13.50
3398926	LATITUDE 14+	TCGF24S41S1	FC/MC/PC37A+TXV	T*(8,L)X*A12	16.00	13.50
3398924	LATITUDE 14+	TCGF24S41S1	FC/MC/PC36A+TXV	T*(8,L)X*A12	16.00	13.50
3387012	LATITUDE 14+	TCGF24S41S1	HD36+TXV	T*9(C,V)*C16	16.00	13.50
3387009	LATITUDE 14+	TCGF24S41S1	UC24B+TXV	T*9(C,V)*B12	16.00	13.25
3387006	LATITUDE 14+	TCGF24S41S1	FC/MC/PC43B+TXV	T*9(C,V)*B12	16.00	13.50
3332708	LATITUDE 14+	TCGF24S41S1	UC24B+TXV	T*(8,L)X*B12	16.00	13.50
3332704	LATITUDE 14+	TCGF24S41S1	FC/MC/PC43C+TXV	T*9X*C16	16.00	13.50
3332703	LATITUDE 14+	TCGF24S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C16	16.00	13.50
3137095	LATITUDE 14+	TCGF24S41S1	HD36+TXV	G*9V*C16	16.00	13.50
3137092	LATITUDE 14+	TCGF24S41S1	UC24B+TXV	G*9V*B12	16.00	13.25
3137089	LATITUDE 14+	TCGF24S41S1	FC/MC/PC43B+TXV	G*9V*B12	16.00	13.50
3137083	LATITUDE 14+	TCGF24S41S1	HD36+TXV	Y*9C*C16	16.00	13.50
3137080	LATITUDE 14+	TCGF24S41S1	UC24B+TXV	Y*9C*B12	16.00	13.25
3137077	LATITUDE 14+	TCGF24S41S1	FC/MC/PC43B+TXV	Y*9C*B12	16.00	13.50
3137071	LATITUDE 14+	TCGF24S41S1	HD36+TXV	Y*(8,L)C*C16	16.00	13.50
3137068	LATITUDE 14+	TCGF24S41S1	UC24B+TXV	Y*(8,L)C*B12	16.00	13.25
3137065	LATITUDE 14+	TCGF24S41S1	FC/MC/PC43B+TXV	Y*(8,L)C*B12	16.00	13.50
3137058	LATITUDE 14+	TCGF24S41S1	UC24A+TXV	Y*(8,L)C*A12	16.00	13.50
3137057	LATITUDE 14+	TCGF24S41S1	HD36+TXV	Y*(8,L)C*A12	16.00	13.50
3137055	LATITUDE 14+	TCGF24S41S1	FC/MC/PC37A+TXV	Y*(8,L)C*A12	16.00	13.50
3137054	LATITUDE 14+	TCGF24S41S1	FC/MC/PC36A+TXV	Y*(8,L)C*A12	16.00	13.50
3089797	LATITUDE 14+	TCGF24S41S1	UC24A+TXV	PV8*A12	16.00	13.50
3089795	LATITUDE 14+	TCGF24S41S1	HD48+TXV	P(C,V)9*C16	16.50	14.00
3089789	LATITUDE 14+	TCGF24S41S1	HD24+TXV	PV9*A12	16.00	13.50
3089788	LATITUDE 14+	TCGF24S41S1	HD24+TXV	PV8*A12	16.25	13.75
3089786	LATITUDE 14+	TCGF24S41S1	HC42+TXV	P(C,V)9*C16	16.25	13.75
3089776	LATITUDE 14+	TCGF24S41S1	FC/MC/PC48C+TXV	P(C,V)9*C16	16.50	14.00
3089775	LATITUDE 14+	TCGF24S41S1	FC/MC48C+MV16C+TXV		16.50	14.00
3089773	LATITUDE 14+	TCGF24S41S1	FC/MC/PC43C+TXV	P(C,V)9*C16	16.25	13.75
3089772	LATITUDE 14+	TCGF24S41S1	FC/MC/PC43B+TXV	P(C,V)9*B12	16.00	13.50
3089771	LATITUDE 14+	TCGF24S41S1	FC/MC43C+MV16C+TXV		16.10	13.75
3089770	LATITUDE 14+	TCGF24S41S1	FC/MC43B+MV12B+TXV		16.10	13.75
3089767	LATITUDE 14+	TCGF24S41S1	FC/MC/PC37A+TXV	PV8*A12	16.00	13.50
3089765	LATITUDE 14+	TCGF24S41S1	FC/MC/PC36C+TXV	P(C,V)9*C16	16.00	13.50
3089762	LATITUDE 14+	TCGF24S41S1	FC/MC/PC36A+TXV	PV8*A12	16.00	13.50
3089761	LATITUDE 14+	TCGF24S41S1	FC/MC36C+MV16C+TXV		16.00	13.50
3089760	LATITUDE 14+	TCGF24S41S1	FC/MC36B+MV12B+TXV		16.00	13.50
3089758	LATITUDE 14+	TCGF24S41S1	FC/MC/PC35C+TXV	P(C,V)9*C16	16.25	13.75
3089756	LATITUDE 14+	TCGF24S41S1	FC/MC35C+MV16C+TXV		16.00	13.50
3089755	LATITUDE 14+	TCGF24S41S1	FC/MC35B+MV12B+TXV		16.00	13.50
3089752	LATITUDE 14+	TCGF24S41S1	FC/MC/PC32A+TXV	PV8*A12	16.00	13.50
3089747	LATITUDE 14+	TCGF24S41S1	FC/MC30B+MV12B+TXV		16.00	13.20

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER
3089742	LATITUDE 14+	TCGF24S41S1	FC/MC24B+MV12B+TXV		16.00	13.20
3089739	LATITUDE 14+	TCGF24S41S1	AV*36+TXV		16.50	13.75
3398950	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48C+TXV	T*9X*C16	16.00	13.25
3398949	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48C+TXV	T*(8,L)X*C16	16.25	13.25
3398948	LATITUDE 14+	TCGF30S41S1	FC/MC/PC43B+TXV	T*9X*B12	16.00	13.25
3398947	LATITUDE 14+	TCGF30S41S1	FC/MC/PC43B+TXV	T*(8,L)X*B12	16.00	13.50
3387032	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48D+TXV	T*9(C,V)*D20	16.25	13.50
3387029	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48C+TXV	T*9(C,V)*C20	16.25	13.50
3387028	LATITUDE 14+	TCGF30S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C20	16.00	13.50
3387023	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48C+TXV	T*9(C,V)*C16	16.25	13.50
3332738	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48D+TXV	T*9X*D20	16.00	13.25
3332737	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48C+TXV	T*9X*C20	16.00	13.25
3332736	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48C+TXV	T*(8,L)X*C20	16.25	13.25
3332735	LATITUDE 14+	TCGF30S41S1	FC/MC/PC43C+TXV	T*9X*C20	16.00	13.25
3332734	LATITUDE 14+	TCGF30S41S1	FC/MC/PC43C+TXV	T*9X*C16	16.00	13.25
3332733	LATITUDE 14+	TCGF30S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C20	16.00	13.50
3332732	LATITUDE 14+	TCGF30S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C16	16.00	13.50
3332721	LATITUDE 14+	TCGF30S41S1	F6FP048+TXV		16.25	13.00
3332720	LATITUDE 14+	TCGF30S41S1	F6FP042+TXV		16.50	13.25
3332717	LATITUDE 14+	TCGF30S41S1	AHX48+TXV		16.50	13.25
3332716	LATITUDE 14+	TCGF30S41S1	AHX42+TXV		16.50	13.25
3332715	LATITUDE 14+	TCGF30S41S1	AHX36+TXV		16.25	13.00
3137165	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48D+TXV	G*9V*D20	16.25	13.50
3137162	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48C+TXV	G*9V*C20	16.25	13.50
3137161	LATITUDE 14+	TCGF30S41S1	FC/MC/PC43C+TXV	G*9V*C20	16.00	13.50
3137156	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48C+TXV	G*9V*C16	16.25	13.50
3137146	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48D+TXV	Y*9C*D20	16.25	13.50
3137143	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48C+TXV	Y*9C*C20	16.25	13.50
3137142	LATITUDE 14+	TCGF30S41S1	FC/MC/PC43C+TXV	Y*9C*C20	16.00	13.50
3137137	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48C+TXV	Y*9C*C16	16.25	13.50
3137126	LATITUDE 14+	TCGF30S41S1	HC42+TXV	Y*(8,L)C*C20	16.25	13.75
3137125	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48C+TXV	Y*(8,L)C*C20	16.50	13.75
3137124	LATITUDE 14+	TCGF30S41S1	FC/MC/PC43C+TXV	Y*(8,L)C*C20	16.25	13.75
3137120	LATITUDE 14+	TCGF30S41S1	HC42+TXV	Y*(8,L)C*C16	16.25	13.50
3137119	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48C+TXV	Y*(8,L)C*C16	16.50	13.75
3137118	LATITUDE 14+	TCGF30S41S1	FC/MC/PC43C+TXV	Y*(8,L)C*C16	16.25	13.50
3089876	LATITUDE 14+	TCGF30S41S1	HD48+TXV	P(C,V)9*D20	16.25	13.50
3089875	LATITUDE 14+	TCGF30S41S1	HD48+TXV	P(C,V)9*C20	16.00	13.50
3089874	LATITUDE 14+	TCGF30S41S1	HD48+TXV	P(C,V)9*C16	16.00	13.50
3089873	LATITUDE 14+	TCGF30S41S1	HD48+TXV	PV8*C20	16.50	14.00
3089872	LATITUDE 14+	TCGF30S41S1	HD48+TXV	PV8*C16	16.50	13.75
3089868	LATITUDE 14+	TCGF30S41S1	HD36+TXV	PV8*C20	16.00	13.50
3089861	LATITUDE 14+	TCGF30S41S1	HC42+TXV	PV8*C20	16.25	13.75
3089860	LATITUDE 14+	TCGF30S41S1	HC42+TXV	PV8*C16	16.25	13.50
3089854	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48D+TXV	P(C,V)9*D20	16.25	13.75
3089853	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48C+TXV	P(C,V)9*C20	16.00	13.50
3089852	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48C+TXV	P(C,V)9*C16	16.00	13.50
3089851	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48C+TXV	PV8*C20	16.50	13.75
3089850	LATITUDE 14+	TCGF30S41S1	FC/MC/PC48C+TXV	PV8*C16	16.25	13.75
3089849	LATITUDE 14+	TCGF30S41S1	FC/MC48D+MV20D+TXV		16.00	13.50

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER
3089848	LATITUDE 14+	TCGF30S41S1	FC/MC48C+MV16C+TXV		16.00	13.50
3089846	LATITUDE 14+	TCGF30S41S1	FC/MC/PC43C+TXV	P(C,V)9*C20	16.00	13.25
3089845	LATITUDE 14+	TCGF30S41S1	FC/MC/PC43C+TXV	P(C,V)9*C16	16.00	13.25
3089844	LATITUDE 14+	TCGF30S41S1	FC/MC/PC43B+TXV	P(C,V)9*B12	16.00	13.25
3089843	LATITUDE 14+	TCGF30S41S1	FC/MC/PC43C+TXV	PV8*C20	16.25	13.75
3089842	LATITUDE 14+	TCGF30S41S1	FC/MC/PC43C+TXV	PV8*C16	16.25	13.50
3089841	LATITUDE 14+	TCGF30S41S1	FC/MC/PC43B+TXV	PV8*B16	16.25	13.50
3089840	LATITUDE 14+	TCGF30S41S1	FC/MC43C+MV16C+TXV		16.00	13.50
3089805	LATITUDE 14+	TCGF30S41S1	AV*36+TXV		16.25	13.50
3398963	LATITUDE 14+	TCGF36S41S1	HD48+TXV	T*(8,L)X*C16	16.00	13.00
3398962	LATITUDE 14+	TCGF36S41S1	FC/MC/PC48C+TXV	T*9X*C16	16.00	13.00
3398961	LATITUDE 14+	TCGF36S41S1	FC/MC/PC48C+TXV	T*(8,L)X*C16	16.25	13.25
3387054	LATITUDE 14+	TCGF36S41S1	FC/MC62D+TXV	T*9(C,V)*D20	16.00	13.50
3332766	LATITUDE 14+	TCGF36S41S1	HD48+TXV	T*(8,L)X*C20	16.00	13.00
3332765	LATITUDE 14+	TCGF36S41S1	FC/MC/PC48D+TXV	T*9X*D20	16.00	13.00
3332764	LATITUDE 14+	TCGF36S41S1	FC/MC/PC48C+TXV	T*9X*C20	16.00	13.00
3332763	LATITUDE 14+	TCGF36S41S1	FC/MC/PC48C+TXV	T*(8,L)X*C20	16.25	13.25
3137234	LATITUDE 14+	TCGF36S41S1	FC/MC62D+TXV	G*9V*D20	16.00	13.50
3137211	LATITUDE 14+	TCGF36S41S1	FC/MC62D+TXV	Y*9C*D20	16.00	13.50
3137188	LATITUDE 14+	TCGF36S41S1	HD48+TXV	Y*(8,L)C*C20	16.00	13.25
3137187	LATITUDE 14+	TCGF36S41S1	HC42+TXV	Y*(8,L)C*C20	16.00	13.25
3137186	LATITUDE 14+	TCGF36S41S1	FC/PC60C+TXV	Y*(8,L)C*C20	16.20	13.50
3137185	LATITUDE 14+	TCGF36S41S1	FC/MC/PC48C+TXV	Y*(8,L)C*C20	16.25	13.50
3137180	LATITUDE 14+	TCGF36S41S1	HD48+TXV	Y*(8,L)C*C16	16.00	13.25
3137178	LATITUDE 14+	TCGF36S41S1	FC/PC60C+TXV	Y*(8,L)C*C16	16.25	13.55
3137177	LATITUDE 14+	TCGF36S41S1	FC/MC/PC48C+TXV	Y*(8,L)C*C16	16.00	13.25
3089947	LATITUDE 14+	TCGF36S41S1	FC/MC62D+TXV	P(C,V)9*D20	16.00	13.25
3089945	LATITUDE 14+	TCGF36S41S1	FC/MC62D+TXV	P(C,V)9*C16	16.00	13.25
3089944	LATITUDE 14+	TCGF36S41S1	FC/MC62D+TXV	PV8*C20	16.25	13.50
3089940	LATITUDE 14+	TCGF36S41S1	HD48+TXV	PV8*C20	16.00	13.50
3089939	LATITUDE 14+	TCGF36S41S1	HD48+TXV	PV8*C16	16.00	13.25
3089935	LATITUDE 14+	TCGF36S41S1	HC42+TXV	PV8*C20	16.00	13.25
3089929	LATITUDE 14+	TCGF36S41S1	FC/MC/PC48D+TXV	P(C,V)9*D20	16.00	13.25
3089927	LATITUDE 14+	TCGF36S41S1	FC/MC/PC48C+TXV	P(C,V)9*C16	16.00	13.25
3089926	LATITUDE 14+	TCGF36S41S1	FC/MC/PC48C+TXV	PV8*C20	16.25	13.25
3089925	LATITUDE 14+	TCGF36S41S1	FC/MC/PC48C+TXV	PV8*C16	16.25	13.25
3089924	LATITUDE 14+	TCGF36S41S1	FC/MC48C+MV16C+TXV		16.25	14.00
3089923	LATITUDE 14+	TCGF36S41S1	FC/MC48D+MV12D+TXV		16.00	13.50
3089918	LATITUDE 14+	TCGF36S41S1	FC/MC/PC43C+TXV	PV8*C20	16.00	13.25
3089915	LATITUDE 14+	TCGF36S41S1	FC/MC43C+MV16C+TXV		16.00	13.25
3089888	LATITUDE 14+	TCGF36S41S1	F5FP048+TXV		16.25	13.50
3425058	LATITUDE 14+	TCGF42S41S1	FC/MC62D+TXV	T*9X*C20	16.00	13.00
3425057	LATITUDE 14+	TCGF42S41S1	FC/MC62D+TXV	T*9X*C16	16.00	13.00
3425056	LATITUDE 14+	TCGF42S41S1	FC/MC62D+TXV	T*(8,L)X*C16	16.00	13.00
3425055	LATITUDE 14+	TCGF42S41S1	FC/MC62D+TXV	T*(8,L)X*C20	16.00	13.00
3425054	LATITUDE 14+	TCGF42S41S1	FC/MC62D+TXV	T*9X*D20	16.00	13.00
3387075	LATITUDE 14+	TCGF42S41S1	FC/MC62D+TXV	T*9(C,V)*D20	16.00	13.00
3332776	LATITUDE 14+	TCGF42S41S1	F6FP060+TXV		16.00	13.00
3137272	LATITUDE 14+	TCGF42S41S1	FC/MC62D+TXV	Y*9C*D20	16.00	13.00
3089998	LATITUDE 14+	TCGF42S41S1	FC/MC62D+MV20D+TXV		16.00	13.00

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER
3398595	LX SERIES	YCJF24S41S1	UC24A+TXV	T*(8,L)X*A12	16.00	13.50
3398590	LX SERIES	YCJF24S41S1	FC/MC/PC43B+TXV	T*9X*B12	16.00	13.50
3398589	LX SERIES	YCJF24S41S1	FC/MC/PC43B+TXV	T*(8,L)X*B12	16.00	13.50
3398588	LX SERIES	YCJF24S41S1	FC/MC/PC37A+TXV	T*(8,L)X*A12	16.00	13.50
3398586	LX SERIES	YCJF24S41S1	FC/MC/PC36A+TXV	T*(8,L)X*A12	16.00	13.50
3386914	LX SERIES	YCJF24S41S1	HD36+TXV	T*9(C,V)*C16	16.00	13.50
3386911	LX SERIES	YCJF24S41S1	UC24B+TXV	T*9(C,V)*B12	16.00	13.25
3386908	LX SERIES	YCJF24S41S1	FC/MC/PC43B+TXV	T*9(C,V)*B12	16.00	13.50
3293458	LX SERIES	YCJF24S41S1	UC24B+TXV	T*(8,L)X*B12	16.00	13.50
3293454	LX SERIES	YCJF24S41S1	FC/MC/PC43C+TXV	T*9X*C16	16.00	13.50
3293453	LX SERIES	YCJF24S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C16	16.00	13.50
3136784	LX SERIES	YCJF24S41S1	HD36+TXV	G*9V*C16	16.00	13.50
3136781	LX SERIES	YCJF24S41S1	UC24B+TXV	G*9V*B12	16.00	13.25
3136778	LX SERIES	YCJF24S41S1	FC/MC/PC43B+TXV	G*9V*B12	16.00	13.50
3136772	LX SERIES	YCJF24S41S1	HD36+TXV	Y*9C*C16	16.00	13.50
3136769	LX SERIES	YCJF24S41S1	UC24B+TXV	Y*9C*B12	16.00	13.25
3136766	LX SERIES	YCJF24S41S1	FC/MC/PC43B+TXV	Y*9C*B12	16.00	13.50
3136760	LX SERIES	YCJF24S41S1	HD36+TXV	Y*(8,L)C*C16	16.00	13.50
3136757	LX SERIES	YCJF24S41S1	UC24B+TXV	Y*(8,L)C*B12	16.00	13.25
3136754	LX SERIES	YCJF24S41S1	FC/MC/PC43B+TXV	Y*(8,L)C*B12	16.00	13.50
3136747	LX SERIES	YCJF24S41S1	UC24A+TXV	Y*(8,L)C*A12	16.00	13.50
3136746	LX SERIES	YCJF24S41S1	HD36+TXV	Y*(8,L)C*A12	16.00	13.50
3136744	LX SERIES	YCJF24S41S1	FC/MC/PC37A+TXV	Y*(8,L)C*A12	16.00	13.50
3136743	LX SERIES	YCJF24S41S1	FC/MC/PC36A+TXV	Y*(8,L)C*A12	16.00	13.50
3089480	LX SERIES	YCJF24S41S1	UC24A+TXV	PV8*A12	16.00	13.50
3089478	LX SERIES	YCJF24S41S1	HD48+TXV	P(C,V)9*C16	16.50	14.00
3089472	LX SERIES	YCJF24S41S1	HD24+TXV	PV9*A12	16.00	13.50
3089471	LX SERIES	YCJF24S41S1	HD24+TXV	PV8*A12	16.25	13.75
3089469	LX SERIES	YCJF24S41S1	HC42+TXV	P(C,V)9*C16	16.25	13.75
3089459	LX SERIES	YCJF24S41S1	FC/MC/PC48C+TXV	P(C,V)9*C16	16.50	14.00
3089458	LX SERIES	YCJF24S41S1	FC/MC48C+MV16C+TXV		16.50	14.00
3089456	LX SERIES	YCJF24S41S1	FC/MC/PC43C+TXV	P(C,V)9*C16	16.25	13.75
3089455	LX SERIES	YCJF24S41S1	FC/MC/PC43B+TXV	P(C,V)9*B12	16.00	13.50
3089454	LX SERIES	YCJF24S41S1	FC/MC43C+MV16C+TXV		16.10	13.75
3089453	LX SERIES	YCJF24S41S1	FC/MC43B+MV12B+TXV		16.10	13.75
3089450	LX SERIES	YCJF24S41S1	FC/MC/PC37A+TXV	PV8*A12	16.00	13.50
3089448	LX SERIES	YCJF24S41S1	FC/MC/PC36C+TXV	P(C,V)9*C16	16.00	13.50
3089445	LX SERIES	YCJF24S41S1	FC/MC/PC36A+TXV	PV8*A12	16.00	13.50
3089444	LX SERIES	YCJF24S41S1	FC/MC36C+MV16C+TXV		16.00	13.50
3089443	LX SERIES	YCJF24S41S1	FC/MC36B+MV12B+TXV		16.00	13.50
3089441	LX SERIES	YCJF24S41S1	FC/MC/PC35C+TXV	P(C,V)9*C16	16.25	13.75
3089439	LX SERIES	YCJF24S41S1	FC/MC35C+MV16C+TXV		16.00	13.50
3089438	LX SERIES	YCJF24S41S1	FC/MC35B+MV12B+TXV		16.00	13.50
3089435	LX SERIES	YCJF24S41S1	FC/MC/PC32A+TXV	PV8*A12	16.00	13.50
3089430	LX SERIES	YCJF24S41S1	FC/MC30B+MV12B+TXV		16.00	13.20
3089425	LX SERIES	YCJF24S41S1	FC/MC24B+MV12B+TXV		16.00	13.20
3089422	LX SERIES	YCJF24S41S1	AV*36+TXV		16.50	13.75
3398612	LX SERIES	YCJF30S41S1	FC/MC/PC48C+TXV	T*9X*C16	16.00	13.25
3398611	LX SERIES	YCJF30S41S1	FC/MC/PC48C+TXV	T*(8,L)X*C16	16.25	13.25
3398610	LX SERIES	YCJF30S41S1	FC/MC/PC43B+TXV	T*9X*B12	16.00	13.25

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER
3398609	LX SERIES	YCJF30S41S1	FC/MC/PC43B+TXV	T*(8,L)X*B12	16.00	13.50
3386934	LX SERIES	YCJF30S41S1	FC/MC/PC48D+TXV	T*9(C,V)*D20	16.25	13.50
3386931	LX SERIES	YCJF30S41S1	FC/MC/PC48C+TXV	T*9(C,V)*C20	16.25	13.50
3386930	LX SERIES	YCJF30S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C20	16.00	13.50
3386925	LX SERIES	YCJF30S41S1	FC/MC/PC48C+TXV	T*9(C,V)*C16	16.25	13.50
3293488	LX SERIES	YCJF30S41S1	FC/MC/PC48D+TXV	T*9X*D20	16.00	13.25
3293487	LX SERIES	YCJF30S41S1	FC/MC/PC48C+TXV	T*9X*C20	16.00	13.25
3293486	LX SERIES	YCJF30S41S1	FC/MC/PC48C+TXV	T*(8,L)X*C20	16.25	13.25
3293485	LX SERIES	YCJF30S41S1	FC/MC/PC43C+TXV	T*9X*C20	16.00	13.25
3293484	LX SERIES	YCJF30S41S1	FC/MC/PC43C+TXV	T*9X*C16	16.00	13.25
3293483	LX SERIES	YCJF30S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C20	16.00	13.50
3293482	LX SERIES	YCJF30S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C16	16.00	13.50
3293471	LX SERIES	YCJF30S41S1	F6FP048+TXV		16.25	13.00
3293470	LX SERIES	YCJF30S41S1	F6FP042+TXV		16.50	13.25
3293467	LX SERIES	YCJF30S41S1	AHX48+TXV		16.50	13.25
3293466	LX SERIES	YCJF30S41S1	AHX42+TXV		16.50	13.25
3293465	LX SERIES	YCJF30S41S1	AHX36+TXV		16.25	13.00
3136854	LX SERIES	YCJF30S41S1	FC/MC/PC48D+TXV	G*9V*D20	16.25	13.50
3136851	LX SERIES	YCJF30S41S1	FC/MC/PC48C+TXV	G*9V*C20	16.25	13.50
3136850	LX SERIES	YCJF30S41S1	FC/MC/PC43C+TXV	G*9V*C20	16.00	13.50
3136845	LX SERIES	YCJF30S41S1	FC/MC/PC48C+TXV	G*9V*C16	16.25	13.50
3136835	LX SERIES	YCJF30S41S1	FC/MC/PC48D+TXV	Y*9C*D20	16.25	13.50
3136832	LX SERIES	YCJF30S41S1	FC/MC/PC48C+TXV	Y*9C*C20	16.25	13.50
3136831	LX SERIES	YCJF30S41S1	FC/MC/PC43C+TXV	Y*9C*C20	16.00	13.50
3136826	LX SERIES	YCJF30S41S1	FC/MC/PC48C+TXV	Y*9C*C16	16.25	13.50
3136815	LX SERIES	YCJF30S41S1	HC42+TXV	Y*(8,L)C*C20	16.25	13.75
3136814	LX SERIES	YCJF30S41S1	FC/MC/PC48C+TXV	Y*(8,L)C*C20	16.50	13.75
3136813	LX SERIES	YCJF30S41S1	FC/MC/PC43C+TXV	Y*(8,L)C*C20	16.25	13.75
3136809	LX SERIES	YCJF30S41S1	HC42+TXV	Y*(8,L)C*C16	16.25	13.50
3136808	LX SERIES	YCJF30S41S1	FC/MC/PC48C+TXV	Y*(8,L)C*C16	16.50	13.75
3136807	LX SERIES	YCJF30S41S1	FC/MC/PC43C+TXV	Y*(8,L)C*C16	16.25	13.50
3089559	LX SERIES	YCJF30S41S1	HD48+TXV	P(C,V)9*D20	16.25	13.50
3089558	LX SERIES	YCJF30S41S1	HD48+TXV	P(C,V)9*C20	16.00	13.50
3089557	LX SERIES	YCJF30S41S1	HD48+TXV	P(C,V)9*C16	16.00	13.50
3089556	LX SERIES	YCJF30S41S1	HD48+TXV	PV8*C20	16.50	14.00
3089555	LX SERIES	YCJF30S41S1	HD48+TXV	PV8*C16	16.50	13.75
3089551	LX SERIES	YCJF30S41S1	HD36+TXV	PV8*C20	16.00	13.50
3089544	LX SERIES	YCJF30S41S1	HC42+TXV	PV8*C20	16.25	13.75
3089543	LX SERIES	YCJF30S41S1	HC42+TXV	PV8*C16	16.25	13.50
3089537	LX SERIES	YCJF30S41S1	FC/MC/PC48D+TXV	P(C,V)9*D20	16.25	13.75
3089536	LX SERIES	YCJF30S41S1	FC/MC/PC48C+TXV	P(C,V)9*C20	16.00	13.50
3089535	LX SERIES	YCJF30S41S1	FC/MC/PC48C+TXV	P(C,V)9*C16	16.00	13.50
3089534	LX SERIES	YCJF30S41S1	FC/MC/PC48C+TXV	PV8*C20	16.50	13.75
3089533	LX SERIES	YCJF30S41S1	FC/MC/PC48C+TXV	PV8*C16	16.25	13.75
3089532	LX SERIES	YCJF30S41S1	FC/MC48D+MV20D+TXV		16.00	13.50
3089531	LX SERIES	YCJF30S41S1	FC/MC48C+MV16C+TXV		16.00	13.50
3089529	LX SERIES	YCJF30S41S1	FC/MC/PC43C+TXV	P(C,V)9*C20	16.00	13.25
3089528	LX SERIES	YCJF30S41S1	FC/MC/PC43C+TXV	P(C,V)9*C16	16.00	13.25
3089527	LX SERIES	YCJF30S41S1	FC/MC/PC43B+TXV	P(C,V)9*B12	16.00	13.25
3089526	LX SERIES	YCJF30S41S1	FC/MC/PC43C+TXV	PV8*C20	16.25	13.75

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER
3089525	LX SERIES	YCJF30S41S1	FC/MC/PC43C+TXV	PV8*C16	16.25	13.50
3089524	LX SERIES	YCJF30S41S1	FC/MC/PC43B+TXV	PV8*B16	16.25	13.50
3089523	LX SERIES	YCJF30S41S1	FC/MC43C+MV16C+TXV		16.00	13.50
3089488	LX SERIES	YCJF30S41S1	AV*36+TXV		16.25	13.50
3398625	LX SERIES	YCJF36S41S1	HD48+TXV	T*(8,L)X*C16	16.00	13.00
3398624	LX SERIES	YCJF36S41S1	FC/MC/PC48C+TXV	T*9X*C16	16.00	13.00
3398623	LX SERIES	YCJF36S41S1	FC/MC/PC48C+TXV	T*(8,L)X*C16	16.25	13.25
3386956	LX SERIES	YCJF36S41S1	FC/MC62D+TXV	T*9(C,V)*D20	16.00	13.50
3293516	LX SERIES	YCJF36S41S1	HD48+TXV	T*(8,L)X*C20	16.00	13.00
3293515	LX SERIES	YCJF36S41S1	FC/MC/PC48D+TXV	T*9X*D20	16.00	13.00
3293514	LX SERIES	YCJF36S41S1	FC/MC/PC48C+TXV	T*9X*C20	16.00	13.00
3293513	LX SERIES	YCJF36S41S1	FC/MC/PC48C+TXV	T*(8,L)X*C20	16.25	13.25
3136923	LX SERIES	YCJF36S41S1	FC/MC62D+TXV	G*9V*D20	16.00	13.50
3136900	LX SERIES	YCJF36S41S1	FC/MC62D+TXV	Y*9C*D20	16.00	13.50
3136877	LX SERIES	YCJF36S41S1	HD48+TXV	Y*(8,L)C*C20	16.00	13.25
3136876	LX SERIES	YCJF36S41S1	HC42+TXV	Y*(8,L)C*C20	16.00	13.25
3136875	LX SERIES	YCJF36S41S1	FC/PC60C+TXV	Y*(8,L)C*C20	16.20	13.50
3136874	LX SERIES	YCJF36S41S1	FC/MC/PC48C+TXV	Y*(8,L)C*C20	16.25	13.50
3136869	LX SERIES	YCJF36S41S1	HD48+TXV	Y*(8,L)C*C16	16.00	13.25
3136867	LX SERIES	YCJF36S41S1	FC/PC60C+TXV	Y*(8,L)C*C16	16.25	13.55
3136866	LX SERIES	YCJF36S41S1	FC/MC/PC48C+TXV	Y*(8,L)C*C16	16.00	13.25
3089630	LX SERIES	YCJF36S41S1	FC/MC62D+TXV	P(C,V)9*D20	16.00	13.25
3089628	LX SERIES	YCJF36S41S1	FC/MC62D+TXV	P(C,V)9*C16	16.00	13.25
3089627	LX SERIES	YCJF36S41S1	FC/MC62D+TXV	PV8*C20	16.25	13.50
3089623	LX SERIES	YCJF36S41S1	HD48+TXV	PV8*C20	16.00	13.50
3089622	LX SERIES	YCJF36S41S1	HD48+TXV	PV8*C16	16.00	13.25
3089618	LX SERIES	YCJF36S41S1	HC42+TXV	PV8*C20	16.00	13.25
3089612	LX SERIES	YCJF36S41S1	FC/MC/PC48D+TXV	P(C,V)9*D20	16.00	13.25
3089610	LX SERIES	YCJF36S41S1	FC/MC/PC48C+TXV	P(C,V)9*C16	16.00	13.25
3089609	LX SERIES	YCJF36S41S1	FC/MC/PC48C+TXV	PV8*C20	16.25	13.25
3089608	LX SERIES	YCJF36S41S1	FC/MC/PC48C+TXV	PV8*C16	16.25	13.25
3089607	LX SERIES	YCJF36S41S1	FC/MC48C+MV16C+TXV		16.25	14.00
3089606	LX SERIES	YCJF36S41S1	FC/MC48D+MV12D+TXV		16.00	13.50
3089601	LX SERIES	YCJF36S41S1	FC/MC/PC43C+TXV	PV8*C20	16.00	13.25
3089598	LX SERIES	YCJF36S41S1	FC/MC43C+MV16C+TXV		16.00	13.25
3089571	LX SERIES	YCJF36S41S1	F5FP048+TXV		16.25	13.50
3408953	LX SERIES	YCJF42S41S1	FC/MC62D+TXV	T*9X*C20	16.00	13.00
3408952	LX SERIES	YCJF42S41S1	FC/MC62D+TXV	T*9X*C16	16.00	13.00
3408951	LX SERIES	YCJF42S41S1	FC/MC62D+TXV	T*(8,L)X*C16	16.00	13.00
3408950	LX SERIES	YCJF42S41S1	FC/MC62D+TXV	T*(8,L)X*C20	16.00	13.00
3408949	LX SERIES	YCJF42S41S1	FC/MC62D+TXV	T*9X*D20	16.00	13.00
3386977	LX SERIES	YCJF42S41S1	FC/MC62D+TXV	T*9(C,V)*D20	16.00	13.00
3293526	LX SERIES	YCJF42S41S1	F6FP060+TXV		16.00	13.00
3136961	LX SERIES	YCJF42S41S1	FC/MC62D+TXV	Y*9C*D20	16.00	13.00
3089677	LX SERIES	YCJF42S41S1	FC/MC62D+MV20D+TXV		16.00	13.00
3294719	AFFINITY	CZH04811	FC/MC62D+TXV	T*(8,L)X*C16	16.00	12.30
3500315	AFFINITY	CZH04811	FC/MC62D+TXV	T*9X*C16	16.00	12.30
3500316	AFFINITY	CZH04811	FC/MC62D+TXV	Y*(8,L)C*C20	16.00	12.30
3135428	AFFINITY	CZH04811	FC/MC62D+TXV	Y*9C*D20	16.00	12.30
3294737	AFFINITY	CZH06011	FC/MC/PC60D+TXV	T*9X*D20	15.50	12.30

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER
3500309	LX SERIES	YCJF48S41S1	FC/MC62D+TXV	T*9X*D20	16.00	13.00
3500310	LATITUDE 14+	TCGF48S41S1	FC/MC62D+TXV	T*9X*D20	16.00	13.00
3398642	LX SERIES	YCJF48S41S1	FC/MC62D+TXV	T*(8,L)X*C16	16.00	13.00
3398981	LATITUDE 14+	TCGF48S41S1	FC/MC62D+TXV	T*(8,L)X*C16	16.00	13.00
3089709	LX SERIES	YCJF48S41S1	FC/MC62D+TXV	MV20D	16.00	13.00
3090036	LATITUDE 14+	TCGF48S41S1	FC/MC62D+TXV	MV20D	16.00	13.00