

“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.”



Heat Pumps

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
1283415	LATITUDE 14	E1RE024S06	HD36+TXV	P(C,V)9*B12	15.00	12.50	9.00
1285394	LATITUDE 14	E1RE024S06	AV*36+TXV		15.00	12.50	9.00
1286414	LATITUDE 14	E1RE024S06	FC/MC/PC35B+TXV	P(C,V)8*B16	15.00	12.50	9.00
1286438	LATITUDE 14	E1RE024S06	FC/MC/PC42B+TXV	P(C,V)8*B16	15.00	12.50	9.00
1286450	LATITUDE 14	E1RE024S06	HD36+TXV	P(C,V)8*C20	15.00	12.50	9.05
1286561	LATITUDE 14	E1RE024S06	UC42B+TXV	P(C,V)8*B16	15.00	12.50	9.00
3102155	LATITUDE 14	E1RE024S06	FC/MC/PC32A+TXV	Y*(8,L)C*A12	15.10	12.90	9.20
3102156	LATITUDE 14	E1RE024S06	FC/MC/PC35B+TXV	Y*(8,L)C*B12	15.50	13.20	9.20
3102157	LATITUDE 14	E1RE024S06	FC/MC/PC35C+TXV	Y*(8,L)C*C20	15.80	13.50	9.30
3102158	LATITUDE 14	E1RE024S06	FC/MC/PC35C+TXV	Y*(8,L)C*C16	15.90	13.40	9.30
3102159	LATITUDE 14	E1RE024S06	FC/MC/PC35B+TXV	Y*9C*B12	15.30	13.00	9.20
3102160	LATITUDE 14	E1RE024S06	FC/MC/PC35C+TXV	Y*9C*C20	15.60	13.20	9.20
3102161	LATITUDE 14	E1RE024S06	FC/MC/PC35C+TXV	Y*9C*C16	15.70	13.30	9.30
3102162	LATITUDE 14	E1RE024S06	FC/MC/PC37A+TXV	Y*(8,L)C*A12	15.40	13.00	9.20
3102163	LATITUDE 14	E1RE024S06	FC/MC/PC43B+TXV	Y*(8,L)C*B12	15.70	13.30	9.30
3102164	LATITUDE 14	E1RE024S06	FC/MC/PC43C+TXV	Y*(8,L)C*C16	16.00	13.50	9.30
3102165	LATITUDE 14	E1RE024S06	FC/MC/PC43C+TXV	Y*(8,L)C*C20	16.00	13.50	9.30
3102166	LATITUDE 14	E1RE024S06	FC/MC/PC43B+TXV	Y*9C*B12	15.70	13.20	9.30
3102167	LATITUDE 14	E1RE024S06	FC/MC/PC43C+TXV	Y*9C*C16	15.90	13.40	9.30
3102168	LATITUDE 14	E1RE024S06	FC/MC/PC43C+TXV	Y*9C*C20	16.00	13.40	9.30
3102169	LATITUDE 14	E1RE024S06	HC30+TXV	Y*(8,L)C*A12	15.10	12.80	9.20
3102326	LATITUDE 14	E1RE024S06	FC/MC/PC37A+TXV	G*9V*A12	15.30	12.90	9.20
3102340	LATITUDE 14	E1RE024S06	FC/MC/PC35B+TXV	G*9V*B12	15.30	13.00	9.20
3102341	LATITUDE 14	E1RE024S06	FC/MC/PC35C+TXV	G*9V*C20	15.60	13.20	9.20
3102342	LATITUDE 14	E1RE024S06	FC/MC/PC35C+TXV	G*9V*C16	15.70	13.30	9.30
3102343	LATITUDE 14	E1RE024S06	FC/MC/PC43B+TXV	G*9V*B12	15.70	13.20	9.30
3102344	LATITUDE 14	E1RE024S06	FC/MC/PC43C+TXV	G*9V*C16	15.90	13.40	9.30
3102345	LATITUDE 14	E1RE024S06	FC/MC/PC43C+TXV	G*9V*C20	16.00	13.40	9.30
3138790	LATITUDE 14	E1RE024S06	UC24A+TXV	G*9V*A12	15.10	12.70	9.20
3138791	LATITUDE 14	E1RE024S06	UC30A+TXV	G*9V*A12	15.10	12.70	9.20
1283419	LATITUDE 14	E1RE030S06	AV*36+TXV		15.00	12.50	9.00
1283431	LATITUDE 14	E1RE030S06	HD36+TXV	P(C,V)8*C20	15.00	12.50	8.80
1286422	LATITUDE 14	E1RE030S06	FC/MC/PC48C+TXV	P(C,V)9*C20	15.00	12.50	8.90
1286426	LATITUDE 14	E1RE030S06	FC/PC60C+TXV	P(C,V)9*C20	15.00	12.50	8.80
1286430	LATITUDE 14	E1RE030S06	HC42+TXV	P(C,V)9*C20	15.00	12.50	8.55
1286434	LATITUDE 14	E1RE030S06	HD36+TXV	P(C,V)9*C20	15.00	12.50	8.55
1286553	LATITUDE 14	E1RE030S06	UC48C+TXV	P(C,V)9*C20	15.00	12.50	8.90
1286557	LATITUDE 14	E1RE030S06	UC60C+TXV	P(C,V)9*C20	15.00	12.50	8.80
3102173	LATITUDE 14	E1RE030S06	FC/MC/PC35C+TXV	Y*(8,L)C*C16	15.20	13.00	9.20
3102174	LATITUDE 14	E1RE030S06	FC/MC/PC35C+TXV	Y*(8,L)C*C20	15.20	13.00	9.20
3102175	LATITUDE 14	E1RE030S06	FC/MC/PC35C+TXV	Y*9C*C16	15.10	12.90	9.20
3102176	LATITUDE 14	E1RE030S06	FC/MC/PC35C+TXV	Y*9C*C20	15.20	13.00	9.20
3102180	LATITUDE 14	E1RE030S06	FC/MC/PC36C+TXV	Y*(8,L)C*C16	15.00	12.80	9.20
3102181	LATITUDE 14	E1RE030S06	FC/MC/PC36C+TXV	Y*(8,L)C*C20	15.10	12.90	9.30
3102182	LATITUDE 14	E1RE030S06	FC/MC/PC36C+TXV	Y*9C*C16	15.10	12.80	9.20
3102185	LATITUDE 14	E1RE030S06	FC/MC/PC43B+TXV	Y*(8,L)C*B12	15.00	12.80	9.20
3102186	LATITUDE 14	E1RE030S06	FC/MC/PC43C+TXV	Y*(8,L)C*C16	15.50	13.20	9.30
3102188	LATITUDE 14	E1RE030S06	FC/MC/PC43C+TXV	Y*9C*C16	15.00	12.80	9.20
3102189	LATITUDE 14	E1RE030S06	FC/MC/PC43C+TXV	Y*(8,L)C*C20	15.50	13.20	9.30
3102190	LATITUDE 14	E1RE030S06	FC/MC/PC43C+TXV	Y*9C*C20	15.30	13.10	9.20

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
3102191	LATITUDE 14	E1RE030S06	FC/MC/PC48C+TXV	Y*(8,L)C*C16	15.70	13.40	9.30
3102192	LATITUDE 14	E1RE030S06	FC/MC/PC48C+TXV	Y*(8,L)C*C20	15.60	13.30	9.30
3102193	LATITUDE 14	E1RE030S06	FC/MC/PC48C+TXV	Y*9C*C16	15.50	13.30	9.30
3102194	LATITUDE 14	E1RE030S06	FC/MC/PC48C+TXV	Y*9C*C20	15.60	13.30	9.30
3102195	LATITUDE 14	E1RE030S06	FC/PC60C+TXV	Y*(8,L)C*C16	15.70	13.40	9.30
3102196	LATITUDE 14	E1RE030S06	FC/PC60C+TXV	Y*(8,L)C*C20	15.70	13.40	9.30
3102197	LATITUDE 14	E1RE030S06	FC/PC60C+TXV	Y*9C*C16	15.30	13.10	9.20
3102198	LATITUDE 14	E1RE030S06	FC/PC60C+TXV	Y*9C*C20	15.60	13.30	9.30
3102205	LATITUDE 14	E1RE030S06	HD36+TXV	Y*(8,L)C*C20	15.00	12.80	9.20
3102212	LATITUDE 14	E1RE030S06	UC36C+TXV	Y*(8,L)C*C16	15.10	12.90	9.20
3102213	LATITUDE 14	E1RE030S06	UC36C+TXV	Y*(8,L)C*C20	15.10	13.00	9.20
3102214	LATITUDE 14	E1RE030S06	UC36C+TXV	Y*9C*C16	15.10	12.90	9.20
3102216	LATITUDE 14	E1RE030S06	UC48C+TXV	Y*(8,L)C*C16	15.70	13.30	9.30
3102217	LATITUDE 14	E1RE030S06	UC48C+TXV	Y*(8,L)C*C20	15.60	13.20	9.30
3102218	LATITUDE 14	E1RE030S06	UC48C+TXV	Y*9C*C16	15.50	13.20	9.30
3102219	LATITUDE 14	E1RE030S06	UC48C+TXV	Y*9C*C20	15.60	13.30	9.30
3102220	LATITUDE 14	E1RE030S06	UC60C+TXV	Y*(8,L)C*C16	15.50	13.30	9.30
3102221	LATITUDE 14	E1RE030S06	UC60C+TXV	Y*(8,L)C*C20	15.60	13.30	9.30
3102222	LATITUDE 14	E1RE030S06	UC60C+TXV	Y*9C*C16	15.10	12.90	9.20
3102223	LATITUDE 14	E1RE030S06	UC60C+TXV	Y*9C*C20	15.40	13.20	9.30
3102347	LATITUDE 14	E1RE030S06	FC/MC/PC35C+TXV	G*9V*C16	15.10	12.90	9.20
3102348	LATITUDE 14	E1RE030S06	FC/MC/PC35C+TXV	G*9V*C20	15.20	13.00	9.20
3102350	LATITUDE 14	E1RE030S06	FC/MC/PC36C+TXV	G*9V*C16	15.10	12.80	9.20
3102353	LATITUDE 14	E1RE030S06	FC/MC/PC43C+TXV	G*9V*C16	15.00	12.80	9.20
3102354	LATITUDE 14	E1RE030S06	FC/MC/PC43C+TXV	G*9V*C20	15.30	13.10	9.20
3102355	LATITUDE 14	E1RE030S06	FC/MC/PC48C+TXV	G*9V*C16	15.50	13.30	9.30
3102356	LATITUDE 14	E1RE030S06	FC/MC/PC48C+TXV	G*9V*C20	15.60	13.30	9.30
3102357	LATITUDE 14	E1RE030S06	FC/PC60C+TXV	G*9V*C16	15.30	13.10	9.20
3102358	LATITUDE 14	E1RE030S06	FC/PC60C+TXV	G*9V*C20	15.60	13.30	9.30
3102364	LATITUDE 14	E1RE030S06	UC36C+TXV	G*9V*C16	15.10	12.90	9.20
3102366	LATITUDE 14	E1RE030S06	UC48C+TXV	G*9V*C16	15.50	13.20	9.30
3102367	LATITUDE 14	E1RE030S06	UC48C+TXV	G*9V*C20	15.60	13.30	9.30
3102368	LATITUDE 14	E1RE030S06	UC60C+TXV	G*9V*C16	15.10	12.90	9.20
3102369	LATITUDE 14	E1RE030S06	UC60C+TXV	G*9V*C20	15.40	13.20	9.30
3291423	LATITUDE 14	E1RE030S06	F6FP036+TXV		15.00	12.50	9.00
3291424	LATITUDE 14	E1RE030S06	F6FP042+TXV		15.00	12.50	9.00
3291425	LATITUDE 14	E1RE030S06	FC/MC/PC43B+TXV	T*(8,L)X*B12	15.00	12.80	9.20
3291427	LATITUDE 14	E1RE030S06	FC/MC/PC43C+TXV	T*(8,L)X*C16	15.35	13.05	9.25
3291428	LATITUDE 14	E1RE030S06	FC/MC/PC43C+TXV	T*(8,L)X*C20	15.50	13.20	9.30
3291429	LATITUDE 14	E1RE030S06	FC/MC/PC43C+TXV	T*9X*C16	15.00	12.80	9.20
3291430	LATITUDE 14	E1RE030S06	FC/MC/PC43C+TXV	T*9X*C20	15.00	12.75	9.20
3291431	LATITUDE 14	E1RE030S06	FC/MC/PC48C+TXV	T*(8,L)X*C16	15.55	13.25	9.25
3291432	LATITUDE 14	E1RE030S06	FC/MC/PC48C+TXV	T*(8,L)X*C20	15.60	13.30	9.30
3291433	LATITUDE 14	E1RE030S06	FC/MC/PC48C+TXV	T*9X*C16	15.45	13.20	9.25
3291434	LATITUDE 14	E1RE030S06	FC/MC/PC48C+TXV	T*9X*C20	15.20	12.90	9.20
3291438	LATITUDE 14	E1RE030S06	UC48C+TXV	T*(8,L)X*C16	15.70	13.30	9.30
3291439	LATITUDE 14	E1RE030S06	UC48C+TXV	T*(8,L)X*C20	15.60	13.20	9.30
3291440	LATITUDE 14	E1RE030S06	UC48C+TXV	T*9X*C16	15.50	13.20	9.25
3291441	LATITUDE 14	E1RE030S06	UC48C+TXV	T*9X*C20	15.35	13.05	9.25
1144205	LATITUDE 14	E1RE036S06	AHP/SHP60+TXV		15.00	12.50	9.00

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1283435	LATITUDE 14	E1RE036S06	AV*36+TXV		15.10	12.90	9.20
1283439	LATITUDE 14	E1RE036S06	AV/SV*48+TXV		15.60	13.25	9.25
1289364	LATITUDE 14	E1RE036S06	F*FV060+TXV		15.00	12.50	9.00
1290571	LATITUDE 14	E1RE036S06	F5FP060+TXV		15.00	12.50	9.00
3102233	LATITUDE 14	E1RE036S06	FC/MC/PC43C+TXV	Y*(8,L)C*C16	15.00	12.80	9.20
3102236	LATITUDE 14	E1RE036S06	FC/MC/PC43C+TXV	Y*(8,L)C*C20	15.10	12.90	9.20
3102238	LATITUDE 14	E1RE036S06	FC/MC/PC48C+TXV	Y*(8,L)C*C16	15.30	13.00	9.20
3102239	LATITUDE 14	E1RE036S06	FC/MC/PC48C+TXV	Y*9C*C16	15.10	12.80	9.20
3102240	LATITUDE 14	E1RE036S06	FC/MC/PC48C+TXV	Y*(8,L)C*C20	15.50	13.10	9.20
3102242	LATITUDE 14	E1RE036S06	FC/PC60C+TXV	Y*(8,L)C*C16	15.40	13.10	9.20
3102244	LATITUDE 14	E1RE036S06	FC/PC60C+TXV	Y*(8,L)C*C20	15.40	13.10	9.20
3102246	LATITUDE 14	E1RE036S06	HC42+TXV	Y*(8,L)C*C16	15.00	12.80	9.20
3102247	LATITUDE 14	E1RE036S06	HC42+TXV	Y*(8,L)C*C20	15.20	12.90	9.20
3102252	LATITUDE 14	E1RE036S06	HD48+TXV	Y*(8,L)C*C16	15.00	12.80	9.10
3102253	LATITUDE 14	E1RE036S06	HD48+TXV	Y*(8,L)C*C20	15.20	13.00	9.10
3102256	LATITUDE 14	E1RE036S06	UC48C+TXV	Y*(8,L)C*C16	15.30	13.00	9.20
3102257	LATITUDE 14	E1RE036S06	UC48C+TXV	Y*9C*C16	15.00	12.80	9.20
3102258	LATITUDE 14	E1RE036S06	UC48C+TXV	Y*(8,L)C*C20	15.50	13.20	9.20
3102260	LATITUDE 14	E1RE036S06	UC60C+TXV	Y*(8,L)C*C16	15.30	13.00	9.20
3102262	LATITUDE 14	E1RE036S06	UC60C+TXV	Y*(8,L)C*C20	15.20	13.00	9.20
3102377	LATITUDE 14	E1RE036S06	FC/MC/PC48C+TXV	G*9V*C16	15.10	12.80	9.20
3102386	LATITUDE 14	E1RE036S06	UC48C+TXV	G*9V*C16	15.00	12.80	9.20
3291442	LATITUDE 14	E1RE036S06	AHX36+TXV		15.00	12.50	9.00
3291444	LATITUDE 14	E1RE036S06	F6FP042+TXV		15.00	12.50	9.00
3291447	LATITUDE 14	E1RE036S06	FC/MC/PC43C+TXV	T*(8,L)X*C16	15.00	12.80	9.20
3291448	LATITUDE 14	E1RE036S06	FC/MC/PC43C+TXV	T*(8,L)X*C20	15.10	12.90	9.20
3291452	LATITUDE 14	E1RE036S06	FC/MC/PC48C+TXV	T*(8,L)X*C20	15.45	13.10	9.20
3291453	LATITUDE 14	E1RE036S06	FC/MC/PC48C+TXV	T*9X*C16	15.10	12.80	9.20
3291455	LATITUDE 14	E1RE036S06	FC/MC/PC60D+TXV	T*(8,L)X*C20	15.50	13.10	9.20
3291456	LATITUDE 14	E1RE036S06	FC/PC60C+TXV	T*(8,L)X*C16	15.40	13.10	9.20
3291459	LATITUDE 14	E1RE036S06	UC48C+TXV	T*(8,L)X*C16	15.30	13.00	9.20
3291460	LATITUDE 14	E1RE036S06	UC48C+TXV	T*(8,L)X*C20	15.50	13.20	9.20
3291461	LATITUDE 14	E1RE036S06	UC48C+TXV	T*9X*C16	15.00	12.80	9.10
3291463	LATITUDE 14	E1RE036S06	UC60C+TXV	T*(8,L)X*C16	15.30	13.00	9.20
3291464	LATITUDE 14	E1RE036S06	UC60D+TXV	T*(8,L)X*C20	15.20	13.00	9.20
3100958	LATITUDE 13	E1ZD018S06	FC/MC/PC24B+TXV	Y*9C*B12	15.40	12.55	8.60
3100966	LATITUDE 13	E1ZD018S06	UC24A+TXV	Y*(8,L)C*A12	15.20	12.65	8.60
3100967	LATITUDE 13	E1ZD018S06	UC24B+TXV	Y*(8,L)C*B12	15.20	12.75	8.50
3100968	LATITUDE 13	E1ZD018S06	UC24B+TXV	Y*9C*B12	15.35	12.75	8.65
3101069	LATITUDE 13	E1ZD018S06	FC/MC/PC24B+TXV	G*9V*B12	15.40	12.55	8.60
3101072	LATITUDE 13	E1ZD018S06	UC24B+TXV	G*9V*B12	15.35	12.75	8.65
1278888	LATITUDE 14	E2RE018S06	AV*24+TXV		15.00	12.50	8.75
1283399	LATITUDE 14	E2RE018S06	FC/MC36B+MV12B+TXV		15.00	12.50	8.50
3102137	LATITUDE 14	E2RE018S06	FC/MC/PC35B+TXV	Y*(8,L)C*B12	16.00	13.50	8.50
3102140	LATITUDE 14	E2RE018S06	FC/MC/PC35C+TXV	Y*9C*C16	16.10	13.70	8.50
3102141	LATITUDE 14	E2RE018S06	FC/MC/PC36A+TXV	Y*(8,L)C*A12	16.00	13.50	8.60
3102142	LATITUDE 14	E2RE018S06	FC/MC/PC36B+TXV	Y*(8,L)C*B12	16.10	13.60	8.60
3102143	LATITUDE 14	E2RE018S06	FC/MC/PC36C+TXV	Y*(8,L)C*C16	16.20	13.80	8.50
3102144	LATITUDE 14	E2RE018S06	FC/MC/PC36B+TXV	Y*9C*B12	16.10	13.70	8.60
3102145	LATITUDE 14	E2RE018S06	FC/MC/PC36C+TXV	Y*9C*C16	16.20	13.80	8.50

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3102146	LATITUDE 14	E2RE018S06	FC/MC/PC37A+TXV	Y*(8,L)C*A12	16.00	13.50	8.60
3102321	LATITUDE 14	E2RE018S06	FC/MC/PC36A+TXV	G*9V*A12	15.60	13.30	8.50
3102322	LATITUDE 14	E2RE018S06	FC/MC/PC37A+TXV	G*9V*A12	15.70	13.30	8.50
3102334	LATITUDE 14	E2RE018S06	FC/MC/PC35C+TXV	G*9V*C16	16.10	13.70	8.50
3102335	LATITUDE 14	E2RE018S06	FC/MC/PC36B+TXV	G*9V*B12	16.10	13.70	8.60
3102336	LATITUDE 14	E2RE018S06	FC/MC/PC36C+TXV	G*9V*C16	16.20	13.80	8.50
3138786	LATITUDE 14	E2RE018S06	UC24A+TXV	G*9V*A12	15.70	13.40	8.50
3297762	LATITUDE 13	THGD24S21S1	F6FP036+TXV		15.05	13.10	8.55
3297763	LATITUDE 13	THGD24S21S1	FC/MC/PC24A+TXV	T*(8,L)X*A12	15.00	12.50	8.65
3297764	LATITUDE 13	THGD24S21S1	FC/MC/PC24B+TXV	T*(8,L)X*B12	15.00	12.50	8.65
3297765	LATITUDE 13	THGD24S21S1	FC/MC/PC24B+TXV	T*9X*B12	15.00	12.50	8.65
3297766	LATITUDE 13	THGD24S21S1	FC/MC/PC32A+TXV	T*(8,L)X*A12	15.00	12.50	8.55
3297767	LATITUDE 13	THGD24S21S1	FC/MC/PC35B+TXV	T*(8,L)X*B12	15.00	12.50	8.65
3297768	LATITUDE 13	THGD24S21S1	FC/MC/PC35B+TXV	T*9X*B12	15.00	12.50	8.55
3109094	LATITUDE 13	THGD36S41S1	FC/MC/PC48C+TXV	Y*(8,L)C*C20	15.10	12.50	8.60
3109306	LATITUDE 13	THGD36S41S1	FC/MC/PC48C+TXV	T*(8,L)C*C20	15.10	12.50	8.60
3368592	LATITUDE 14+	THGF18S41S1	AHX30		15.00	12.50	8.50
3368593	LATITUDE 14+	THGF18S41S1	FC/MC/PC32A	T*(8,L)X*A12	15.00	12.50	9.00
3368594	LATITUDE 14+	THGF18S41S1	FC/MC/PC32A	Y*(8,L)(C,V)*A12	15.00	12.50	8.50
3368595	LATITUDE 14+	THGF18S41S1	FC/MC35B+MV12B		15.00	12.50	8.50
3368596	LATITUDE 14+	THGF18S41S1	FC/MC/PC35B	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3368597	LATITUDE 14+	THGF18S41S1	FC/MC/PC35C	Y*(8,L)(C,V)*C16	15.00	12.50	8.50
3368598	LATITUDE 14+	THGF18S41S1	FC/MC/PC35B	Y*9(C,V)*B12	15.00	12.50	8.50
3368599	LATITUDE 14+	THGF18S41S1	FC/MC/PC35C	Y*9(C,V)*C16	15.00	12.50	8.50
3368600	LATITUDE 14+	THGF18S41S1	FC/MC/PC37A	Y*(8,L)(C,V)*A12	15.00	12.50	8.50
3368601	LATITUDE 14+	THGF18S41S1	FC/MC43B+MV12B		15.00	12.50	8.50
3368602	LATITUDE 14+	THGF18S41S1	FC/MC/PC43B	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3368603	LATITUDE 14+	THGF18S41S1	AV*36		15.00	12.50	8.50
3368604	LATITUDE 14+	THGF18S41S1	AHX30+TXV		15.00	12.50	8.50
3368605	LATITUDE 14+	THGF18S41S1	FC/MC/PC32A+TXV	T*(8,L)X*A12	15.00	12.50	9.00
3368606	LATITUDE 14+	THGF18S41S1	FC/MC/PC32A+TXV	Y*(8,L)(C,V)*A12	15.00	12.50	8.50
3368607	LATITUDE 14+	THGF18S41S1	FC/MC35B+MV12B+TXV		15.00	12.50	8.50
3368608	LATITUDE 14+	THGF18S41S1	FC/MC/PC35B+TXV	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3368609	LATITUDE 14+	THGF18S41S1	FC/MC/PC35C+TXV	Y*(8,L)(C,V)*C16	15.00	12.50	8.50
3368610	LATITUDE 14+	THGF18S41S1	FC/MC/PC35B+TXV	Y*9(C,V)*B12	15.00	12.50	8.50
3368611	LATITUDE 14+	THGF18S41S1	FC/MC/PC35C+TXV	Y*9(C,V)*C16	15.00	12.50	8.50
3368612	LATITUDE 14+	THGF18S41S1	FC/MC/PC37A+TXV	Y*(8,L)(C,V)*A12	15.00	12.50	8.50
3368613	LATITUDE 14+	THGF18S41S1	FC/MC43B+MV12B+TXV		15.00	12.50	8.50
3368614	LATITUDE 14+	THGF18S41S1	FC/MC/PC43B+TXV	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3368615	LATITUDE 14+	THGF18S41S1	AV*36+TXV		15.00	12.50	8.50
3388505	LATITUDE 14+	THGF18S41S1	F6FP030		15.00	12.50	8.50
3388506	LATITUDE 14+	THGF18S41S1	F6FP030+TXV		15.00	12.50	8.50
3414733	LATITUDE 14+	THGF18S41S1	FC/MC/PC35B	T*9(C,V)*B12	15.00	12.50	8.50
3414734	LATITUDE 14+	THGF18S41S1	FC/MC/PC35C	T*9(C,V)*C16	15.00	12.50	8.50
3414735	LATITUDE 14+	THGF18S41S1	FC/MC/PC35B+TXV	T*9(C,V)*B12	15.00	12.50	8.50
3414736	LATITUDE 14+	THGF18S41S1	FC/MC/PC35C+TXV	T*9(C,V)*C16	15.00	12.50	8.50
3485388	LATITUDE 14+	THGF18S41S1	FC/MC/PC35B	T*(8,L)X*B12	15.00	12.50	8.50
3485389	LATITUDE 14+	THGF18S41S1	FC/MC/PC35C	T*(8,L)X*C16	15.00	12.50	8.50
3485390	LATITUDE 14+	THGF18S41S1	FC/MC/PC35B	T*9X*B12	15.00	12.50	8.50
3485391	LATITUDE 14+	THGF18S41S1	FC/MC/PC35B	T*(8,L)X*B12+TXV	15.00	12.50	8.95

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
3485392	LATITUDE 14+	THGF18S41S1	FC/MC/PC35C	T*(8,L)X*C16+TXV	15.00	12.50	8.80
3485393	LATITUDE 14+	THGF18S41S1	FC/MC/PC35B	T*9X*B12+TXV	15.00	12.50	8.90
3368616	LATITUDE 14+	THGF24S41S1	AHX30		15.00	12.50	8.50
3368618	LATITUDE 14+	THGF24S41S1	F6FP036		15.00	12.50	8.50
3368619	LATITUDE 14+	THGF24S41S1	AHX36		15.00	12.50	8.50
3368620	LATITUDE 14+	THGF24S41S1	AV*36		15.00	12.50	8.50
3368621	LATITUDE 14+	THGF24S41S1	FC/MC/PC32A	T*(8,L)X*A12	15.00	12.50	8.50
3368623	LATITUDE 14+	THGF24S41S1	FC/MC35B+MV12B		15.00	12.50	8.50
3368624	LATITUDE 14+	THGF24S41S1	FC/MC/PC35B	T*(8,L)X*B12	15.00	12.50	8.50
3368625	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C	T*(8,L)X*C16	15.00	12.50	8.50
3368626	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C	T*(8,L)X*C20	15.00	12.50	8.50
3368627	LATITUDE 14+	THGF24S41S1	FC/MC/PC35B	T*9X*B12	15.00	12.50	8.50
3368628	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C	T*9X*C16	15.00	12.50	9.00
3368629	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C	T*9X*C20	15.00	12.50	8.50
3368630	LATITUDE 14+	THGF24S41S1	FC/MC/PC35B	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3368631	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C	Y*(8,L)(C,V)*C16	15.00	12.50	8.50
3368632	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C	Y*(8,L)(C,V)*C20	15.00	12.50	8.50
3368634	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C	Y*9(C,V)*C16	15.00	12.50	8.50
3368635	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C	Y*9(C,V)*C20	15.00	12.50	8.50
3368636	LATITUDE 14+	THGF24S41S1	FC/MC/PC37A	T*(8,L)X*A12	15.00	12.50	8.50
3368637	LATITUDE 14+	THGF24S41S1	FC/MC/PC37A	Y*(8,L)(C,V)*A12	15.00	12.50	8.50
3368638	LATITUDE 14+	THGF24S41S1	FC/MC43B+MV12B		15.00	12.50	8.50
3368639	LATITUDE 14+	THGF24S41S1	FC/MC/PC43B	T*(8,L)X*B12	15.00	12.50	8.50
3368640	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C	T*(8,L)X*C16	15.00	12.50	8.50
3368641	LATITUDE 14+	THGF24S41S1	FC/MC/PC43B	T*9X*B12	15.00	12.50	8.50
3368642	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C	T*9X*C16	15.00	12.50	9.00
3368643	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C	T*9X*C20	15.00	12.50	8.50
3368644	LATITUDE 14+	THGF24S41S1	FC/MC/PC43B	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3368645	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C	Y*(8,L)(C,V)*C16	15.00	12.50	8.50
3368646	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C	Y*(8,L)(C,V)*C20	15.00	12.50	8.50
3368647	LATITUDE 14+	THGF24S41S1	FC/MC/PC43B	Y*9(C,V)*B12	15.00	12.50	8.50
3368648	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C	Y*9(C,V)*C16	15.00	12.50	8.50
3368649	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C	Y*9(C,V)*C20	15.00	12.50	8.50
3368650	LATITUDE 14+	THGF24S41S1	AHX30+TXV		15.00	12.50	8.50
3368652	LATITUDE 14+	THGF24S41S1	F6FP036+TXV		15.00	12.50	8.50
3368653	LATITUDE 14+	THGF24S41S1	AHX36+TXV		15.00	12.50	8.50
3368654	LATITUDE 14+	THGF24S41S1	AV*36+TXV		15.00	12.50	8.50
3368655	LATITUDE 14+	THGF24S41S1	FC/MC/PC32A+TXV	T*(8,L)X*A12	15.00	12.50	8.50
3368657	LATITUDE 14+	THGF24S41S1	FC/MC35B+MV12B+TXV		15.00	12.50	8.50
3368658	LATITUDE 14+	THGF24S41S1	FC/MC/PC35B+TXV	T*(8,L)X*B12	15.00	12.50	8.50
3368659	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C+TXV	T*(8,L)X*C16	15.00	12.50	8.50
3368660	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C+TXV	T*(8,L)X*C20	15.00	12.50	8.50
3368661	LATITUDE 14+	THGF24S41S1	FC/MC/PC35B+TXV	T*9X*B12	15.00	12.50	8.50
3368662	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C+TXV	T*9X*C16	15.00	12.50	9.00
3368663	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C+TXV	T*9X*C20	15.00	12.50	8.50
3368664	LATITUDE 14+	THGF24S41S1	FC/MC/PC35B+TXV	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3368665	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C+TXV	Y*(8,L)(C,V)*C16	15.00	12.50	8.50
3368666	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C+TXV	Y*(8,L)(C,V)*C20	15.00	12.50	8.50
3368668	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C+TXV	Y*9(C,V)*C16	15.00	12.50	8.50
3368669	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C+TXV	Y*9(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
3368670	LATITUDE 14+	THGF24S41S1	FC/MC/PC37A+TXV	T*(8,L)X*A12	15.00	12.50	8.50
3368671	LATITUDE 14+	THGF24S41S1	FC/MC/PC37A+TXV	Y*(8,L)(C,V)*A12	15.00	12.50	8.50
3368672	LATITUDE 14+	THGF24S41S1	FC/MC43B+MV12B+TXV		15.00	12.50	8.50
3368673	LATITUDE 14+	THGF24S41S1	FC/MC/PC43B+TXV	T*(8,L)X*B12	15.00	12.50	8.50
3368674	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C16	15.00	12.50	8.50
3368675	LATITUDE 14+	THGF24S41S1	FC/MC/PC43B+TXV	T*9X*B12	15.00	12.50	8.50
3368676	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C+TXV	T*9X*C16	15.00	12.50	9.00
3368677	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C+TXV	T*9X*C20	15.00	12.50	8.50
3368678	LATITUDE 14+	THGF24S41S1	FC/MC/PC43B+TXV	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3368679	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C+TXV	Y*(8,L)(C,V)*C16	15.00	12.50	8.50
3368680	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C+TXV	Y*(8,L)(C,V)*C20	15.00	12.50	8.50
3368681	LATITUDE 14+	THGF24S41S1	FC/MC/PC43B+TXV	Y*9(C,V)*B12	15.00	12.50	8.50
3368682	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C+TXV	Y*9(C,V)*C16	15.00	12.50	8.50
3368683	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C+TXV	Y*9(C,V)*C20	15.00	12.50	8.50
3414737	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C	T*9(C,V)*C16	15.00	12.50	8.50
3414738	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C	T*9(C,V)*C20	15.00	12.50	8.50
3414740	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C+TXV	T*9(C,V)*C16	15.00	12.50	8.50
3414741	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C+TXV	T*9(C,V)*C20	15.00	12.50	8.50
3414742	LATITUDE 14+	THGF24S41S1	FC/MC/PC43B+TXV	T*9(C,V)*B12	15.00	12.50	8.50
3414743	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C16	15.00	12.50	8.50
3414744	LATITUDE 14+	THGF24S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C20	15.00	12.50	8.50
3414746	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C	T*9(C,V)*C16	15.00	12.50	8.50
3414747	LATITUDE 14+	THGF24S41S1	FC/MC/PC35C	T*9(C,V)*C20	15.00	12.50	8.50
3414748	LATITUDE 14+	THGF24S41S1	FC/MC/PC43B	T*9(C,V)*B12	15.00	12.50	8.50
3368684	LATITUDE 14+	THGF30S41S1	AHX36		15.00	12.50	9.00
3368685	LATITUDE 14+	THGF30S41S1	AV*36		15.00	12.50	9.00
3368686	LATITUDE 14+	THGF30S41S1	FC/MC/PC37A	T*(8,L)X*A12	15.00	12.50	9.00
3368688	LATITUDE 14+	THGF30S41S1	FC/MC43B+MV12B		15.00	12.50	9.00
3368689	LATITUDE 14+	THGF30S41S1	FC/MC43C+MV16C		15.00	12.50	9.00
3368690	LATITUDE 14+	THGF30S41S1	FC/MC/PC43B	T*(8,L)X*B12	15.00	12.50	9.00
3368691	LATITUDE 14+	THGF30S41S1	FC/MC/PC43C	T*(8,L)X*C16	15.00	12.50	9.00
3368692	LATITUDE 14+	THGF30S41S1	FC/MC/PC43B	T*9X*B12	15.00	12.50	9.00
3368693	LATITUDE 14+	THGF30S41S1	FC/MC/PC43C	T*9X*C16	15.00	12.50	9.00
3368694	LATITUDE 14+	THGF30S41S1	FC/MC/PC43B	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3368695	LATITUDE 14+	THGF30S41S1	FC/MC/PC43C	Y*(8,L)(C,V)*C16	15.00	12.50	9.00
3368696	LATITUDE 14+	THGF30S41S1	FC/MC/PC43C	Y*(8,L)(C,V)*C20	15.00	12.50	9.00
3368698	LATITUDE 14+	THGF30S41S1	FC/MC/PC43C	Y*9(C,V)*C16	15.00	12.50	9.00
3368699	LATITUDE 14+	THGF30S41S1	FC/MC/PC43C	Y*9(C,V)*C20	15.00	12.50	9.00
3368700	LATITUDE 14+	THGF30S41S1	AHX36+TXV		15.00	12.50	9.00
3368701	LATITUDE 14+	THGF30S41S1	AV*36+TXV		15.00	12.50	9.00
3368702	LATITUDE 14+	THGF30S41S1	FC/MC/PC37A+TXV	T*(8,L)X*A12	15.00	12.50	9.00
3368704	LATITUDE 14+	THGF30S41S1	FC/MC43B+MV12B+TXV		15.00	12.50	9.00
3368705	LATITUDE 14+	THGF30S41S1	FC/MC43C+MV16C+TXV		15.00	12.50	9.00
3368706	LATITUDE 14+	THGF30S41S1	FC/MC/PC43B+TXV	T*(8,L)X*B12	15.00	12.50	9.00
3368707	LATITUDE 14+	THGF30S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C16	15.00	12.50	9.00
3368708	LATITUDE 14+	THGF30S41S1	FC/MC/PC43B+TXV	T*9X*B12	15.00	12.50	9.00
3368709	LATITUDE 14+	THGF30S41S1	FC/MC/PC43C+TXV	T*9X*C16	15.00	12.50	9.00
3368710	LATITUDE 14+	THGF30S41S1	FC/MC/PC43B+TXV	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3368711	LATITUDE 14+	THGF30S41S1	FC/MC/PC43C+TXV	Y*(8,L)(C,V)*C16	15.00	12.50	9.00
3368712	LATITUDE 14+	THGF30S41S1	FC/MC/PC43C+TXV	Y*(8,L)(C,V)*C20	15.00	12.50	9.00

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
3368714	LATITUDE 14+	THGF30S41S1	FC/MC/PC43C+TXV	Y*9(C,V)*C16	15.00	12.50	9.00
3368715	LATITUDE 14+	THGF30S41S1	FC/MC/PC43C+TXV	Y*9(C,V)*C20	15.00	12.50	9.00
3388509	LATITUDE 14+	THGF30S41S1	F6FP042		15.00	12.50	9.00
3388510	LATITUDE 14+	THGF30S41S1	F6FP042+TXV		15.00	12.50	9.00
3414750	LATITUDE 14+	THGF30S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C16	15.00	12.50	9.00
3414751	LATITUDE 14+	THGF30S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C20	15.00	12.50	9.00
3414753	LATITUDE 14+	THGF30S41S1	FC/MC/PC43C	T*9(C,V)*C16	15.00	12.50	9.00
3414754	LATITUDE 14+	THGF30S41S1	FC/MC/PC43C	T*9(C,V)*C20	15.00	12.50	9.00
3368717	LATITUDE 14+	THGF36S41S1	F6FP042		15.00	12.50	9.00
3368722	LATITUDE 14+	THGF36S41S1	FC/MC/PC43C	T*(8,L)X*C16	15.00	12.50	9.00
3368723	LATITUDE 14+	THGF36S41S1	FC/MC/PC43C	T*(8,L)X*C20	15.00	12.50	9.00
3368732	LATITUDE 14+	THGF36S41S1	AHX42		15.00	12.50	9.00
3368734	LATITUDE 14+	THGF36S41S1	F6FP042+TXV		15.00	12.50	9.00
3368739	LATITUDE 14+	THGF36S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C16	15.00	12.50	9.00
3368740	LATITUDE 14+	THGF36S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C20	15.00	12.50	9.00
3368749	LATITUDE 14+	THGF36S41S1	AHX42+TXV		15.00	12.50	9.00
3483249	LATITUDE 14+	THGF36S41S1	AHX48		15.00	12.50	9.00
3483250	LATITUDE 14+	THGF36S41S1	AHX48+TXV		15.00	12.50	9.00
3368753	LATITUDE 14+	THGF42S41S1	FC/MC62D	T*(8,L)X*C16	15.00	12.50	9.00
3368754	LATITUDE 14+	THGF42S41S1	FC/MC62D	T*(8,L)X*C20	15.00	12.50	9.00
3368765	LATITUDE 14+	THGF42S41S1	FC/MC62D+TXV	T*(8,L)X*C16	15.00	12.50	9.00
3368766	LATITUDE 14+	THGF42S41S1	FC/MC62D+TXV	T*(8,L)X*C20	15.00	12.50	9.00
3368774	LATITUDE 14+	THGF48S41S1	AHX60+TXV		15.00	12.50	9.00
3368775	LATITUDE 14+	THGF48S41S1	F6FP060+TXV		15.00	12.50	9.00
3368776	LATITUDE 14+	THGF48S41S1	FC/MC62D+MV20D+TXV		15.00	12.50	9.00
3105678	LX SERIES	YHJD36S41S1	FC/MC/PC48C+TXV	Y*(8,L)C*C20	15.10	12.50	8.60
3369201	LX SERIES	YHJF18S41S1	AHX30		15.00	12.50	8.50
3369202	LX SERIES	YHJF18S41S1	FC/MC/PC32A	T*(8,L)X*A12	15.00	12.50	9.00
3369203	LX SERIES	YHJF18S41S1	FC/MC/PC32A	Y*(8,L)(C,V)*A12	15.00	12.50	8.50
3369204	LX SERIES	YHJF18S41S1	FC/MC35B+MV12B		15.00	12.50	8.50
3369205	LX SERIES	YHJF18S41S1	FC/MC/PC35B	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3369206	LX SERIES	YHJF18S41S1	FC/MC/PC35C	Y*(8,L)(C,V)*C16	15.00	12.50	8.50
3369207	LX SERIES	YHJF18S41S1	FC/MC/PC35B	Y*9(C,V)*B12	15.00	12.50	8.50
3369208	LX SERIES	YHJF18S41S1	FC/MC/PC35C	Y*9(C,V)*C16	15.00	12.50	8.50
3369209	LX SERIES	YHJF18S41S1	FC/MC/PC37A	Y*(8,L)(C,V)*A12	15.00	12.50	8.50
3369210	LX SERIES	YHJF18S41S1	FC/MC43B+MV12B		15.00	12.50	8.50
3369211	LX SERIES	YHJF18S41S1	FC/MC/PC43B	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3369212	LX SERIES	YHJF18S41S1	AV*36		15.00	12.50	8.50
3369213	LX SERIES	YHJF18S41S1	AHX30+TXV		15.00	12.50	8.50
3369214	LX SERIES	YHJF18S41S1	FC/MC/PC32A+TXV	T*(8,L)X*A12	15.00	12.50	9.00
3369215	LX SERIES	YHJF18S41S1	FC/MC/PC32A+TXV	Y*(8,L)(C,V)*A12	15.00	12.50	8.50
3369216	LX SERIES	YHJF18S41S1	FC/MC35B+MV12B+TXV		15.00	12.50	8.50
3369217	LX SERIES	YHJF18S41S1	FC/MC/PC35B+TXV	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3369218	LX SERIES	YHJF18S41S1	FC/MC/PC35C+TXV	Y*(8,L)(C,V)*C16	15.00	12.50	8.50
3369219	LX SERIES	YHJF18S41S1	FC/MC/PC35B+TXV	Y*9(C,V)*B12	15.00	12.50	8.50
3369220	LX SERIES	YHJF18S41S1	FC/MC/PC35C+TXV	Y*9(C,V)*C16	15.00	12.50	8.50
3369221	LX SERIES	YHJF18S41S1	FC/MC/PC37A+TXV	Y*(8,L)(C,V)*A12	15.00	12.50	8.50
3369222	LX SERIES	YHJF18S41S1	FC/MC43B+MV12B+TXV		15.00	12.50	8.50
3369223	LX SERIES	YHJF18S41S1	FC/MC/PC43B+TXV	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3369224	LX SERIES	YHJF18S41S1	AV*36+TXV		15.00	12.50	8.50

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
3388507	LX SERIES	YHJF18S41S1	F6FP030		15.00	12.50	8.50
3388508	LX SERIES	YHJF18S41S1	F6FP030+TXV		15.00	12.50	8.50
3414698	LX SERIES	YHJF18S41S1	FC/MC/PC35B	T*9(C,V)*B12	15.00	12.50	8.50
3414699	LX SERIES	YHJF18S41S1	FC/MC/PC35C	T*9(C,V)*C16	15.00	12.50	8.50
3414700	LX SERIES	YHJF18S41S1	FC/MC/PC35B+TXV	T*9(C,V)*B12	15.00	12.50	8.50
3414701	LX SERIES	YHJF18S41S1	FC/MC/PC35C+TXV	T*9(C,V)*C16	15.00	12.50	8.50
3369225	LX SERIES	YHJF24S41S1	AHX30		15.00	12.50	8.50
3369227	LX SERIES	YHJF24S41S1	F6FP036		15.00	12.50	8.50
3369228	LX SERIES	YHJF24S41S1	AHX36		15.00	12.50	8.50
3369229	LX SERIES	YHJF24S41S1	AV*36		15.00	12.50	8.50
3369230	LX SERIES	YHJF24S41S1	FC/MC/PC32A	T*(8,L)X*A12	15.00	12.50	8.50
3369232	LX SERIES	YHJF24S41S1	FC/MC35B+MV12B		15.00	12.50	8.50
3369233	LX SERIES	YHJF24S41S1	FC/MC/PC35B	T*(8,L)X*B12	15.00	12.50	8.50
3369234	LX SERIES	YHJF24S41S1	FC/MC/PC35C	T*(8,L)X*C16	15.00	12.50	8.50
3369235	LX SERIES	YHJF24S41S1	FC/MC/PC35C	T*(8,L)X*C20	15.00	12.50	8.50
3369236	LX SERIES	YHJF24S41S1	FC/MC/PC35B	T*9X*B12	15.00	12.50	8.50
3369237	LX SERIES	YHJF24S41S1	FC/MC/PC35C	T*9X*C16	15.00	12.50	9.00
3369238	LX SERIES	YHJF24S41S1	FC/MC/PC35C	T*9X*C20	15.00	12.50	8.50
3369239	LX SERIES	YHJF24S41S1	FC/MC/PC35B	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3369240	LX SERIES	YHJF24S41S1	FC/MC/PC35C	Y*(8,L)(C,V)*C16	15.00	12.50	8.50
3369241	LX SERIES	YHJF24S41S1	FC/MC/PC35C	Y*(8,L)(C,V)*C20	15.00	12.50	8.50
3369243	LX SERIES	YHJF24S41S1	FC/MC/PC35C	Y*9(C,V)*C16	15.00	12.50	8.50
3369244	LX SERIES	YHJF24S41S1	FC/MC/PC35C	Y*9(C,V)*C20	15.00	12.50	8.50
3369245	LX SERIES	YHJF24S41S1	FC/MC/PC37A	T*(8,L)X*A12	15.00	12.50	8.50
3369246	LX SERIES	YHJF24S41S1	FC/MC/PC37A	Y*(8,L)(C,V)*A12	15.00	12.50	8.50
3369247	LX SERIES	YHJF24S41S1	FC/MC43B+MV12B		15.00	12.50	8.50
3369248	LX SERIES	YHJF24S41S1	FC/MC/PC43B	T*(8,L)X*B12	15.00	12.50	8.50
3369249	LX SERIES	YHJF24S41S1	FC/MC/PC43C	T*(8,L)X*C16	15.00	12.50	8.50
3369250	LX SERIES	YHJF24S41S1	FC/MC/PC43B	T*9X*B12	15.00	12.50	8.50
3369251	LX SERIES	YHJF24S41S1	FC/MC/PC43C	T*9X*C16	15.00	12.50	9.00
3369252	LX SERIES	YHJF24S41S1	FC/MC/PC43C	T*9X*C20	15.00	12.50	8.50
3369253	LX SERIES	YHJF24S41S1	FC/MC/PC43B	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3369254	LX SERIES	YHJF24S41S1	FC/MC/PC43C	Y*(8,L)(C,V)*C16	15.00	12.50	8.50
3369255	LX SERIES	YHJF24S41S1	FC/MC/PC43C	Y*(8,L)(C,V)*C20	15.00	12.50	8.50
3369256	LX SERIES	YHJF24S41S1	FC/MC/PC43B	Y*9(C,V)*B12	15.00	12.50	8.50
3369257	LX SERIES	YHJF24S41S1	FC/MC/PC43C	Y*9(C,V)*C16	15.00	12.50	8.50
3369258	LX SERIES	YHJF24S41S1	FC/MC/PC43C	Y*9(C,V)*C20	15.00	12.50	8.50
3369259	LX SERIES	YHJF24S41S1	AHX30+TXV		15.00	12.50	8.50
3369261	LX SERIES	YHJF24S41S1	F6FP036+TXV		15.00	12.50	8.50
3369262	LX SERIES	YHJF24S41S1	AHX36+TXV		15.00	12.50	8.50
3369263	LX SERIES	YHJF24S41S1	AV*36+TXV		15.00	12.50	8.50
3369264	LX SERIES	YHJF24S41S1	FC/MC/PC32A+TXV	T*(8,L)X*A12	15.00	12.50	8.50
3369266	LX SERIES	YHJF24S41S1	FC/MC35B+MV12B+TXV		15.00	12.50	8.50
3369267	LX SERIES	YHJF24S41S1	FC/MC/PC35B+TXV	T*(8,L)X*B12	15.00	12.50	8.50
3369268	LX SERIES	YHJF24S41S1	FC/MC/PC35C+TXV	T*(8,L)X*C16	15.00	12.50	8.50
3369269	LX SERIES	YHJF24S41S1	FC/MC/PC35C+TXV	T*(8,L)X*C20	15.00	12.50	8.50
3369270	LX SERIES	YHJF24S41S1	FC/MC/PC35B+TXV	T*9X*B12	15.00	12.50	8.50
3369271	LX SERIES	YHJF24S41S1	FC/MC/PC35C+TXV	T*9X*C16	15.00	12.50	9.00
3369272	LX SERIES	YHJF24S41S1	FC/MC/PC35C+TXV	T*9X*C20	15.00	12.50	8.50
3369273	LX SERIES	YHJF24S41S1	FC/MC/PC35B+TXV	Y*(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
3369274	LX SERIES	YHJF24S41S1	FC/MC/PC35C+TXV	Y*(8,L)(C,V)*C16	15.00	12.50	8.50
3369275	LX SERIES	YHJF24S41S1	FC/MC/PC35C+TXV	Y*(8,L)(C,V)*C20	15.00	12.50	8.50
3369277	LX SERIES	YHJF24S41S1	FC/MC/PC35C+TXV	Y*9(C,V)*C16	15.00	12.50	8.50
3369278	LX SERIES	YHJF24S41S1	FC/MC/PC35C+TXV	Y*9(C,V)*C20	15.00	12.50	8.50
3369279	LX SERIES	YHJF24S41S1	FC/MC/PC37A+TXV	T*(8,L)X*A12	15.00	12.50	8.50
3369280	LX SERIES	YHJF24S41S1	FC/MC/PC37A+TXV	Y*(8,L)(C,V)*A12	15.00	12.50	8.50
3369281	LX SERIES	YHJF24S41S1	FC/MC43B+MV12B+TXV		15.00	12.50	8.50
3369282	LX SERIES	YHJF24S41S1	FC/MC/PC43B+TXV	T*(8,L)X*B12	15.00	12.50	8.50
3369283	LX SERIES	YHJF24S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C16	15.00	12.50	8.50
3369284	LX SERIES	YHJF24S41S1	FC/MC/PC43B+TXV	T*9X*B12	15.00	12.50	8.50
3369285	LX SERIES	YHJF24S41S1	FC/MC/PC43C+TXV	T*9X*C16	15.00	12.50	9.00
3369286	LX SERIES	YHJF24S41S1	FC/MC/PC43C+TXV	T*9X*C20	15.00	12.50	8.50
3369287	LX SERIES	YHJF24S41S1	FC/MC/PC43B+TXV	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3369288	LX SERIES	YHJF24S41S1	FC/MC/PC43C+TXV	Y*(8,L)(C,V)*C16	15.00	12.50	8.50
3369289	LX SERIES	YHJF24S41S1	FC/MC/PC43C+TXV	Y*(8,L)(C,V)*C20	15.00	12.50	8.50
3369290	LX SERIES	YHJF24S41S1	FC/MC/PC43B+TXV	Y*9(C,V)*B12	15.00	12.50	8.50
3369291	LX SERIES	YHJF24S41S1	FC/MC/PC43C+TXV	Y*9(C,V)*C16	15.00	12.50	8.50
3369292	LX SERIES	YHJF24S41S1	FC/MC/PC43C+TXV	Y*9(C,V)*C20	15.00	12.50	8.50
3414702	LX SERIES	YHJF24S41S1	FC/MC/PC43C	T*9(C,V)*C16	15.00	12.50	8.50
3414703	LX SERIES	YHJF24S41S1	FC/MC/PC43C	T*9(C,V)*C20	15.00	12.50	8.50
3414705	LX SERIES	YHJF24S41S1	FC/MC/PC35C+TXV	T*9(C,V)*C16	15.00	12.50	8.50
3414706	LX SERIES	YHJF24S41S1	FC/MC/PC35C+TXV	T*9(C,V)*C20	15.00	12.50	8.50
3414707	LX SERIES	YHJF24S41S1	FC/MC/PC43B+TXV	T*9(C,V)*B12	15.00	12.50	8.50
3414708	LX SERIES	YHJF24S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C16	15.00	12.50	8.50
3414709	LX SERIES	YHJF24S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C20	15.00	12.50	8.50
3414711	LX SERIES	YHJF24S41S1	FC/MC/PC35C	T*9(C,V)*C16	15.00	12.50	8.50
3414712	LX SERIES	YHJF24S41S1	FC/MC/PC35C	T*9(C,V)*C20	15.00	12.50	8.50
3414713	LX SERIES	YHJF24S41S1	FC/MC/PC43B	T*9(C,V)*B12	15.00	12.50	8.50
3369293	LX SERIES	YHJF30S41S1	AHX36		15.00	12.50	9.00
3369294	LX SERIES	YHJF30S41S1	AV*36		15.00	12.50	9.00
3369295	LX SERIES	YHJF30S41S1	FC/MC/PC37A	T*(8,L)X*A12	15.00	12.50	9.00
3369297	LX SERIES	YHJF30S41S1	FC/MC43B+MV12B		15.00	12.50	9.00
3369298	LX SERIES	YHJF30S41S1	FC/MC43C+MV16C		15.00	12.50	9.00
3369299	LX SERIES	YHJF30S41S1	FC/MC/PC43B	T*(8,L)X*B12	15.00	12.50	9.00
3369300	LX SERIES	YHJF30S41S1	FC/MC/PC43C	T*(8,L)X*C16	15.00	12.50	9.00
3369301	LX SERIES	YHJF30S41S1	FC/MC/PC43B	T*9X*B12	15.00	12.50	9.00
3369302	LX SERIES	YHJF30S41S1	FC/MC/PC43C	T*9X*C16	15.00	12.50	9.00
3369303	LX SERIES	YHJF30S41S1	FC/MC/PC43B	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3369304	LX SERIES	YHJF30S41S1	FC/MC/PC43C	Y*(8,L)(C,V)*C16	15.00	12.50	9.00
3369305	LX SERIES	YHJF30S41S1	FC/MC/PC43C	Y*(8,L)(C,V)*C20	15.00	12.50	9.00
3369307	LX SERIES	YHJF30S41S1	FC/MC/PC43C	Y*9(C,V)*C16	15.00	12.50	9.00
3369308	LX SERIES	YHJF30S41S1	FC/MC/PC43C	Y*9(C,V)*C20	15.00	12.50	9.00
3369309	LX SERIES	YHJF30S41S1	AHX36+TXV		15.00	12.50	9.00
3369310	LX SERIES	YHJF30S41S1	AV*36+TXV		15.00	12.50	9.00
3369311	LX SERIES	YHJF30S41S1	FC/MC/PC37A+TXV	T*(8,L)X*A12	15.00	12.50	9.00
3369313	LX SERIES	YHJF30S41S1	FC/MC43B+MV12B+TXV		15.00	12.50	9.00
3369314	LX SERIES	YHJF30S41S1	FC/MC43C+MV16C+TXV		15.00	12.50	9.00
3369315	LX SERIES	YHJF30S41S1	FC/MC/PC43B+TXV	T*(8,L)X*B12	15.00	12.50	9.00
3369316	LX SERIES	YHJF30S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C16	15.00	12.50	9.00
3369317	LX SERIES	YHJF30S41S1	FC/MC/PC43B+TXV	T*9X*B12	15.00	12.50	9.00

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
3369318	LX SERIES	YHJF30S41S1	FC/MC/PC43C+TXV	T*9X*C16	15.00	12.50	9.00
3369319	LX SERIES	YHJF30S41S1	FC/MC/PC43B+TXV	Y*(8,L)(C,V)*B12	15.00	12.50	8.50
3369320	LX SERIES	YHJF30S41S1	FC/MC/PC43C+TXV	Y*(8,L)(C,V)*C16	15.00	12.50	9.00
3369321	LX SERIES	YHJF30S41S1	FC/MC/PC43C+TXV	Y*(8,L)(C,V)*C20	15.00	12.50	9.00
3369323	LX SERIES	YHJF30S41S1	FC/MC/PC43C+TXV	Y*9(C,V)*C16	15.00	12.50	9.00
3369324	LX SERIES	YHJF30S41S1	FC/MC/PC43C+TXV	Y*9(C,V)*C20	15.00	12.50	9.00
3388511	LX SERIES	YHJF30S41S1	F6FP042		15.00	12.50	9.00
3388512	LX SERIES	YHJF30S41S1	F6FP042+TXV		15.00	12.50	9.00
3414715	LX SERIES	YHJF30S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C16	15.00	12.50	9.00
3414716	LX SERIES	YHJF30S41S1	FC/MC/PC43C+TXV	T*9(C,V)*C20	15.00	12.50	9.00
3414718	LX SERIES	YHJF30S41S1	FC/MC/PC43C	T*9(C,V)*C16	15.00	12.50	9.00
3414719	LX SERIES	YHJF30S41S1	FC/MC/PC43C	T*9(C,V)*C20	15.00	12.50	9.00
3369326	LX SERIES	YHJF36S41S1	F6FP042		15.00	12.50	9.00
3369331	LX SERIES	YHJF36S41S1	FC/MC/PC43C	T*(8,L)X*C16	15.00	12.50	9.00
3369332	LX SERIES	YHJF36S41S1	FC/MC/PC43C	T*(8,L)X*C20	15.00	12.50	9.00
3369341	LX SERIES	YHJF36S41S1	AHX42		15.00	12.50	9.00
3369343	LX SERIES	YHJF36S41S1	F6FP042+TXV		15.00	12.50	9.00
3369348	LX SERIES	YHJF36S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C16	15.00	12.50	9.00
3369349	LX SERIES	YHJF36S41S1	FC/MC/PC43C+TXV	T*(8,L)X*C20	15.00	12.50	9.00
3369358	LX SERIES	YHJF36S41S1	AHX42+TXV		15.00	12.50	9.00
3483251	LX SERIES	YHJF36S41S1	AHX48		15.00	12.50	9.00
3483252	LX SERIES	YHJF36S41S1	AHX48+TXV		15.00	12.50	9.00
3369362	LX SERIES	YHJF42S41S1	FC/MC62D	T*(8,L)X*C16	15.00	12.50	9.00
3369363	LX SERIES	YHJF42S41S1	FC/MC62D	T*(8,L)X*C20	15.00	12.50	9.00
3369374	LX SERIES	YHJF42S41S1	FC/MC62D+TXV	T*(8,L)X*C16	15.00	12.50	9.00
3369375	LX SERIES	YHJF42S41S1	FC/MC62D+TXV	T*(8,L)X*C20	15.00	12.50	9.00
3369383	LX SERIES	YHJF48S41S1	AHX60+TXV		15.00	12.50	9.00
3369384	LX SERIES	YHJF48S41S1	F6FP060+TXV		15.00	12.50	9.00
3369385	LX SERIES	YHJF48S41S1	FC/MC62D+MV20D+TXV		15.00	12.50	9.00
3103546	AFFINITY 3S	YMB03611	FC/MC/PC43C+TXV	Y*(8,L)C*C16	15.20	13.00	9.40
3103548	AFFINITY 3S	YMB03611	FC/MC/PC43C+TXV	Y*(8,L)C*C20	15.30	13.10	9.50
3103549	AFFINITY 3S	YMB03611	FC/MC/PC43C+TXV	Y*9C*C20	15.10	12.90	9.40
3103550	AFFINITY 3S	YMB03611	FC/MC/PC48C+TXV	Y*(8,L)C*C16	15.60	13.20	9.50
3103551	AFFINITY 3S	YMB03611	FC/MC/PC48C+TXV	Y*9C*C16	15.40	13.00	9.40
3103552	AFFINITY 3S	YMB03611	FC/MC/PC48C+TXV	Y*(8,L)C*C20	15.80	13.40	9.50
3103553	AFFINITY 3S	YMB03611	FC/MC/PC48C+TXV	Y*9C*C20	15.00	12.80	9.40
3103554	AFFINITY 3S	YMB03611	HC42+TXV	Y*(8,L)C*C16	15.20	13.00	9.40
3103555	AFFINITY 3S	YMB03611	HC42+TXV	Y*(8,L)C*C20	15.40	13.10	9.50
3103557	AFFINITY 3S	YMB03611	HC42+TXV	Y*9C*C20	15.10	12.90	9.40
3103560	AFFINITY 3S	YMB03611	HD48+TXV	Y*(8,L)C*C16	15.30	13.10	9.30
3103561	AFFINITY 3S	YMB03611	HD48+TXV	Y*(8,L)C*C20	15.50	13.20	9.30
3103562	AFFINITY 3S	YMB03611	HD48+TXV	Y*9C*C16	15.10	12.90	9.30
3103564	AFFINITY 3S	YMB03611	UC48C+TXV	Y*(8,L)C*C16	15.50	13.20	9.50
3103565	AFFINITY 3S	YMB03611	UC48C+TXV	Y*9C*C16	15.30	13.00	9.50
3103566	AFFINITY 3S	YMB03611	UC48C+TXV	Y*(8,L)C*C20	15.70	13.40	9.50
3103567	AFFINITY 3S	YMB03611	UC48C+TXV	Y*9C*C20	15.00	12.80	9.40
3103647	AFFINITY 3S	YMB03611	FC/MC/PC43C+TXV	G*9V*C20	15.10	12.90	9.40
3103648	AFFINITY 3S	YMB03611	FC/MC/PC48C+TXV	G*9V*C16	15.40	13.00	9.40
3103649	AFFINITY 3S	YMB03611	FC/MC/PC48C+TXV	G*9V*C20	15.00	12.80	9.40
3103651	AFFINITY 3S	YMB03611	HC42+TXV	G*9V*C20	15.10	12.90	9.40

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
3103653	AFFINITY 3S	YMB03611	HD48+TXV	G*9V*C16	15.10	12.90	9.30
3103655	AFFINITY 3S	YMB03611	UC48C+TXV	G*9V*C16	15.30	13.00	9.50
3103656	AFFINITY 3S	YMB03611	UC48C+TXV	G*9V*C20	15.00	12.80	9.40
3387913	AFFINITY 3S	YMB03611	FC/MC/PC43C+TXV	T*9(C,V)*C20	15.10	12.90	9.40
3387914	AFFINITY 3S	YMB03611	FC/MC/PC48C+TXV	T*9(C,V)*C16	15.40	13.00	9.40
3387915	AFFINITY 3S	YMB03611	FC/MC/PC48C+TXV	T*9(C,V)*C20	15.00	12.80	9.40
3387917	AFFINITY 3S	YMB03611	HC42+TXV	T*9(C,V)*C20	15.10	12.90	9.40
3387919	AFFINITY 3S	YMB03611	HD48+TXV	T*9(C,V)*C16	15.10	12.90	9.30
3387921	AFFINITY 3S	YMB03611	UC48C+TXV	T*9(C,V)*C16	15.30	13.00	9.50
3387922	AFFINITY 3S	YMB03611	UC48C+TXV	T*9(C,V)*C20	15.00	12.80	9.40
1278957	AFFINITY 3S	YMB03611B	AV*36+TXV		15.00	12.50	9.40
3295110	AFFINITY 3S	YMB03611B	FC/MC/PC37A+TXV	T*(8,L)X*A12	15.30	12.95	9.30
3295111	AFFINITY 3S	YMB03611B	FC/MC/PC43B+TXV	T*(8,L)X*B12	15.30	12.95	9.30
3295112	AFFINITY 3S	YMB03611B	FC/MC/PC43C+TXV	T*(8,L)X*C16	16.00	13.60	9.40
3295113	AFFINITY 3S	YMB03611B	FC/MC/PC43C+TXV	T*(8,L)X*C20	15.90	13.45	9.45
3295114	AFFINITY 3S	YMB03611B	FC/MC/PC43B+TXV	T*9X*B12	15.30	12.95	9.30
3295115	AFFINITY 3S	YMB03611B	FC/MC/PC43C+TXV	T*9X*C16	15.50	13.15	9.40
3295116	AFFINITY 3S	YMB03611B	FC/MC/PC43C+TXV	T*9X*C20	15.55	13.25	9.40
3295117	AFFINITY 3S	YMB03611B	FC/MC/PC48C+TXV	T*(8,L)X*C16	16.15	13.70	9.45
3295118	AFFINITY 3S	YMB03611B	FC/MC/PC48C+TXV	T*(8,L)X*C20	16.00	13.55	9.45
3295119	AFFINITY 3S	YMB03611B	FC/MC/PC48C+TXV	T*9X*C16	15.60	13.25	9.40
3295120	AFFINITY 3S	YMB03611B	FC/MC/PC48C+TXV	T*9X*C20	15.70	13.30	9.40
3295121	AFFINITY 3S	YMB03611B	UC48C+TXV	T*(8,L)X*C16	16.20	13.75	9.50
3295122	AFFINITY 3S	YMB03611B	UC48C+TXV	T*(8,L)X*C20	16.10	13.75	9.50
3295124	AFFINITY 3S	YMB03611B	F6FP042+TXV		15.00	12.50	9.00
3295125	AFFINITY 3S	YMB03611B	AHX36+TXV		15.00	12.50	9.00
3283027	AFFINITY 3S	YZB02411	AV*36+TXV		15.00	12.50	8.50
3284861	AFFINITY 3S	YZB02411	AHX36+TXV		15.00	12.50	8.50
3294996	AFFINITY 5T	YZE03611	AHX42+TXV		16.00	12.50	8.70
3294997	AFFINITY 5T	YZE03611	AHX48+TXV		16.00	12.50	8.70
3294998	AFFINITY 5T	YZE03611	AV/SV*48+TXV		16.00	12.50	8.80
1049234	AFFINITY 5T	YZE03811	F*FV060+TXV		17.50	13.00	9.40
1049235	AFFINITY 5T	YZE03811	FC/MC/PC60D+TXV	P(C,V)9*D20	17.50	13.00	9.40
1049236	AFFINITY 5T	YZE03811	FC/PC60C+TXV	P(C,V)9*C20	17.25	13.00	9.40
1049237	AFFINITY 5T	YZE03811	FC/PC60C+TXV	P(C,V)9*C16	17.00	13.00	9.40
1049238	AFFINITY 5T	YZE03811	HC60+TXV	P(C,V)9*D20	17.00	13.00	9.40
1049239	AFFINITY 5T	YZE03811	HD60+TXV	P(C,V)9*D20	17.00	13.00	9.40
1049240	AFFINITY 5T	YZE03811	FC/MC60D+MV20D+TXV		17.50	13.00	9.40
1049241	AFFINITY 5T	YZE03811	MC61D+TXV	P(C,V)9*D20	17.50	13.00	9.40
1049793	AFFINITY 5T	YZE03811	FC/PC60C+TXV	P(C,V)8*C16	17.25	13.00	9.35
1049845	AFFINITY 5T	YZE03811	FC/PC60C+TXV	P(C,V)8*C20	17.50	13.00	9.35
1141296	AFFINITY 5T	YZE03811	MC61D+MV12D+TXV		18.00	13.50	9.50
1141297	AFFINITY 5T	YZE03811	MC61D+MV20D+TXV		17.50	13.00	9.40
1279011	AFFINITY 5T	YZE03811	AV/SV*48+TXV		15.00	12.50	9.25
1284401	AFFINITY 5T	YZE03811	UC60D+TXV	P(C,V)9*D20	17.50	13.00	9.40
1284402	AFFINITY 5T	YZE03811	UC60C+TXV	P(C,V)9*C20	17.25	13.00	9.40
1284403	AFFINITY 5T	YZE03811	UC60C+TXV	P(C,V)9*C16	17.00	13.00	9.40
1284710	AFFINITY 5T	YZE03811	UC60C+TXV	P(C,V)8*C16	17.25	13.00	9.35
1284762	AFFINITY 5T	YZE03811	UC60C+TXV	P(C,V)8*C20	17.50	13.00	9.35
1285012	AFFINITY 5T	YZE03811	FC/MC62D+TXV	P(C,V)9*D20	17.50	13.00	9.40

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1285070	AFFINITY 5T	YZE03811	FC/MC62D+MV12D+TXV		18.00	13.50	9.50
1285071	AFFINITY 5T	YZE03811	FC/MC62D+MV20D+TXV		17.50	13.00	9.40
3464676	AFFINITY 5T	YZE03811	HC42+TXV	T*(8,L)X*C16	17.25	12.50	9.35
3464677	AFFINITY 5T	YZE03811	HC42+TXV	T*(8,L)X*C20	17.25	12.50	9.45
3464679	AFFINITY 5T	YZE03811	HC42+TXV	T*9X*C20	17.00	12.50	9.30
3464680	AFFINITY 5T	YZE03811	HC42+TXV	Y*(8,L)C*C16	17.25	12.50	9.35
3464681	AFFINITY 5T	YZE03811	HC42+TXV	Y*(8,L)C*C20	17.25	12.50	9.45
3464683	AFFINITY 5T	YZE03811	HC42+TXV	Y*9C*C20	17.00	12.50	9.30
1278944	AFFINITY 5T	YZE04811	AV/SV*48+TXV		15.50	12.50	8.80
1279012	AFFINITY 5T	YZE04811	AV/SV*60+TXV		15.50	12.50	8.65
3295026	AFFINITY 5T	YZE04811	AHX48+TXV		15.20	12.50	8.80
3295027	AFFINITY 5T	YZE04811	AHX60+TXV		15.50	12.50	8.50
1416284	AFFINITY 8T	YZH02411	AV*36+TXV		16.65	13.70	9.60
1416287	AFFINITY 8T	YZH02411	FC/MC43B+MV12B+TXV		16.40	13.60	9.60
1416290	AFFINITY 8T	YZH02411	FC/MC/PC43B+TXV	P(C,V)9*B12	16.60	13.30	9.60
1416293	AFFINITY 8T	YZH02411	FC/MC48D+MV12D+TXV		17.00	14.00	9.80
1416296	AFFINITY 8T	YZH02411	FC/MC60D+MV12D+TXV		17.00	14.00	9.80
3059392	AFFINITY 8T	YZH02411	FC/MC/PC43B+TXV	P(C,V)8*A12	16.60	13.30	9.60
3096238	AFFINITY 8T	YZH02411	FC/MC/PC30A+TXV	G*9V*A12	15.80	13.10	9.20
3096239	AFFINITY 8T	YZH02411	FC/MC/PC35B+TXV	Y*(8,L)C*B12	15.80	13.30	9.50
3096240	AFFINITY 8T	YZH02411	FC/MC/PC37A+TXV	G*9V*A12	15.80	13.20	9.20
3096241	AFFINITY 8T	YZH02411	HC30+TXV	Y*(8,L)C*A12	15.80	13.10	9.20
3096242	AFFINITY 8T	YZH02411	HD36+TXV	Y*9C*B12	15.80	13.30	9.10
3096243	AFFINITY 8T	YZH02411	HD36+TXV	G*9V*B12	15.80	13.30	9.10
3096244	AFFINITY 8T	YZH02411	UC30A+TXV	G*9V*A12	15.80	13.20	9.20
3096605	AFFINITY 8T	YZH02411	FC/MC/PC30A+TXV	Y*(8,L)C*A12	16.20	13.30	9.40
3096606	AFFINITY 8T	YZH02411	FC/MC/PC30B+TXV	Y*(8,L)C*B12	16.40	13.50	9.60
3096607	AFFINITY 8T	YZH02411	FC/MC/PC30B+TXV	Y*9C*B12	16.20	13.20	9.40
3096608	AFFINITY 8T	YZH02411	FC/MC/PC32A+TXV	Y*(8,L)C*A12	15.70	13.20	9.30
3096609	AFFINITY 8T	YZH02411	FC/MC/PC35B+TXV	Y*9C*B12	15.90	13.30	9.30
3096610	AFFINITY 8T	YZH02411	FC/MC/PC36A+TXV	Y*(8,L)C*A12	16.40	13.50	9.50
3096611	AFFINITY 8T	YZH02411	FC/MC/PC36B+TXV	Y*(8,L)C*B12	16.00	13.50	9.60
3096612	AFFINITY 8T	YZH02411	FC/MC/PC36B+TXV	Y*9C*B12	16.30	13.50	9.50
3096613	AFFINITY 8T	YZH02411	FC/MC/PC37A+TXV	Y*(8,L)C*A12	16.20	13.30	9.30
3096614	AFFINITY 8T	YZH02411	FC/MC/PC43B+TXV	Y*(8,L)C*B12	16.20	13.50	9.60
3096615	AFFINITY 8T	YZH02411	FC/MC/PC43B+TXV	Y*9C*B12	16.30	13.40	9.50
3096616	AFFINITY 8T	YZH02411	HD36+TXV	Y*(8,L)C*A12	15.90	13.20	9.10
3096617	AFFINITY 8T	YZH02411	HD36+TXV	Y*(8,L)C*B12	15.50	13.20	9.10
3096618	AFFINITY 8T	YZH02411	UC30A+TXV	Y*(8,L)C*A12	16.10	13.40	9.40
3096619	AFFINITY 8T	YZH02411	UC30B+TXV	Y*(8,L)C*B12	16.50	13.60	9.60
3096620	AFFINITY 8T	YZH02411	UC30B+TXV	Y*9C*B12	16.30	13.40	9.40
3096621	AFFINITY 8T	YZH02411	UC36A+TXV	Y*(8,L)C*A12	16.10	13.40	9.40
3096622	AFFINITY 8T	YZH02411	UC36B+TXV	Y*(8,L)C*B12	16.00	13.50	9.60
3096623	AFFINITY 8T	YZH02411	UC36B+TXV	Y*9C*B12	16.10	13.40	9.50
3096706	AFFINITY 8T	YZH02411	FC/MC/PC32A+TXV	G*9V*A12	15.70	12.90	9.00
3096707	AFFINITY 8T	YZH02411	FC/MC/PC36A+TXV	G*9V*A12	15.90	13.20	9.20
3096708	AFFINITY 8T	YZH02411	HC30+TXV	G*9V*A12	15.60	13.00	9.20
3096709	AFFINITY 8T	YZH02411	HD36+TXV	G*9V*A12	15.50	13.00	8.90
3096710	AFFINITY 8T	YZH02411	UC36A+TXV	G*9V*A12	15.70	13.00	9.20
3096713	AFFINITY 8T	YZH02411	FC/MC/PC30B+TXV	G*9V*B12	16.20	13.20	9.40

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
3096714	AFFINITY 8T	YZH02411	FC/MC/PC35B+TXV	G*9V*B12	15.90	13.30	9.30
3096715	AFFINITY 8T	YZH02411	FC/MC/PC36B+TXV	G*9V*B12	16.30	13.50	9.50
3096716	AFFINITY 8T	YZH02411	FC/MC/PC43B+TXV	G*9V*B12	16.30	13.40	9.50
3096717	AFFINITY 8T	YZH02411	UC30B+TXV	G*9V*B12	16.30	13.40	9.40
3096718	AFFINITY 8T	YZH02411	UC36B+TXV	G*9V*B12	16.10	13.40	9.50
3294899	AFFINITY 8T	YZH02411	AHX36+TXV		16.65	13.20	9.00
3294900	AFFINITY 8T	YZH02411	FC/MC/PC37A+TXV	T*(8,L)X*A12	16.20	13.30	9.30
3294901	AFFINITY 8T	YZH02411	FC/MC/PC43B+TXV	T*(8,L)X*B12	16.20	13.50	9.60
3294902	AFFINITY 8T	YZH02411	FC/MC/PC43B+TXV	T*9X*B12	16.30	13.40	9.25
3294903	AFFINITY 8T	YZH02411	FC/MC/PC43C+TXV	T*(8,L)X*C16	16.20	13.50	9.60
3294904	AFFINITY 8T	YZH02411	FC/MC/PC43C+TXV	T*9X*C16	16.30	13.40	9.25
3294905	AFFINITY 8T	YZH02411	FC/MC/PC48C+TXV	T*9X*C16	16.50	13.50	9.40
3294906	AFFINITY 8T	YZH02411	UC48C+TXV	T*9X*C16	16.50	13.50	9.40
3387699	AFFINITY 8T	YZH02411	FC/MC/PC30B+TXV	T*9(C,V)*B12	16.20	13.20	9.40
3387700	AFFINITY 8T	YZH02411	FC/MC/PC35B+TXV	T*9(C,V)*B12	15.90	13.30	9.30
3387701	AFFINITY 8T	YZH02411	FC/MC/PC36B+TXV	T*9(C,V)*B12	16.30	13.50	9.50
3387702	AFFINITY 8T	YZH02411	FC/MC/PC43B+TXV	T*9(C,V)*B12	16.30	13.40	9.50
3387703	AFFINITY 8T	YZH02411	HD36+TXV	T*9(C,V)*B12	15.80	13.30	9.10
3387704	AFFINITY 8T	YZH02411	UC30B+TXV	T*9(C,V)*B12	16.30	13.40	9.40
3387705	AFFINITY 8T	YZH02411	UC36B+TXV	T*9(C,V)*B12	16.10	13.40	9.50
3463449	AFFINITY 8T	YZH02411	FC/MC/PC43C+TXV	Y*(8,L)C*C16	16.30	13.50	9.60
3464760	AFFINITY 8T	YZH02411	HC42+TXV	T*(8,L)X*B12	16.15	13.50	9.60
3464761	AFFINITY 8T	YZH02411	HC42+TXV	T*(8,L)X*C16	17.00	13.50	9.80
3464762	AFFINITY 8T	YZH02411	HC42+TXV	T*9X*B12	16.00	13.40	9.50
3464763	AFFINITY 8T	YZH02411	HC42+TXV	T*9X*C16	16.85	13.45	9.60
3464764	AFFINITY 8T	YZH02411	HC42+TXV	Y*(8,L)C*B12	16.15	13.50	9.60
3464765	AFFINITY 8T	YZH02411	HC42+TXV	Y*9C*B12	16.25	13.40	9.50
1416299	AFFINITY 8T	YZH03611	AV*36+TXV		17.45	13.40	9.60
1416302	AFFINITY 8T	YZH03611	AV/SV*48+TXV		17.65	13.60	10.00
1416305	AFFINITY 8T	YZH03611	FC/MC43C+MV16C+TXV		17.10	13.10	10.00
1416308	AFFINITY 8T	YZH03611	FC/MC48C+MV16C+TXV		17.30	13.35	10.00
1416311	AFFINITY 8T	YZH03611	FC/MC48D+MV12D+TXV		17.35	13.35	10.00
1416314	AFFINITY 8T	YZH03611	FC/MC60D+MV12D+TXV		17.50	13.35	10.00
1416317	AFFINITY 8T	YZH03611	FC/MC62D+MV12D+TXV		18.00	13.35	10.00
1416320	AFFINITY 8T	YZH03611	FC/MC/PC43B+TXV	P(C,V)8*B16	17.00	13.40	9.35
1416323	AFFINITY 8T	YZH03611	FC/MC/PC43C+TXV	P(C,V)8*C16	16.85	13.45	9.35
1416326	AFFINITY 8T	YZH03611	FC/MC/PC43C+TXV	P(C,V)8*C20	17.00	13.50	9.55
1416329	AFFINITY 8T	YZH03611	FC/MC/PC43B+TXV	P(C,V)9*B12	16.85	12.90	9.55
1416332	AFFINITY 8T	YZH03611	FC/MC/PC43C+TXV	P(C,V)9*C16	17.40	13.35	9.55
1416335	AFFINITY 8T	YZH03611	FC/MC/PC43C+TXV	P(C,V)9*C20	17.05	13.30	10.60
1416338	AFFINITY 8T	YZH03611	FC/MC/PC48C+TXV	P(C,V)8*C16	17.10	13.65	10.70
1416341	AFFINITY 8T	YZH03611	FC/MC/PC48C+TXV	P(C,V)8*C20	17.15	13.60	10.70
1416344	AFFINITY 8T	YZH03611	FC/MC/PC48C+TXV	P(C,V)9*C16	17.50	13.45	10.70
1416347	AFFINITY 8T	YZH03611	FC/MC/PC48C+TXV	P(C,V)9*C20	17.15	15.00	10.65
1416350	AFFINITY 8T	YZH03611	FC/MC/PC48D+TXV	P(C,V)9*D20	17.30	13.50	10.70
1416353	AFFINITY 8T	YZH03611	FC/PC60C+TXV	P(C,V)8*C16	17.20	13.55	10.70
1416356	AFFINITY 8T	YZH03611	FC/PC60C+TXV	P(C,V)8*C20	17.30	13.45	10.75
1416359	AFFINITY 8T	YZH03611	FC/PC60C+TXV	P(C,V)9*C16	17.45	13.30	10.75
1416362	AFFINITY 8T	YZH03611	FC/PC60C+TXV	P(C,V)9*C20	17.30	13.25	10.70
1416365	AFFINITY 8T	YZH03611	FC/MC/PC60D+TXV	P(C,V)9*D20	17.30	13.40	10.65

AHRI Ref #	Trade/Brand Name	Outdoor Unit Model	Indoor Unit Model	Furnace Model	SEER	EER	HSPF
1416368	AFFINITY 8T	YZH03611	FC/MC62D+TXV	P(C,V)8*C20	17.30	13.75	10.75
1416371	AFFINITY 8T	YZH03611	FC/MC62D+TXV	P(C,V)9*C20	17.30	13.55	10.65
1416374	AFFINITY 8T	YZH03611	FC/MC62D+TXV	P(C,V)9*D20	17.35	13.65	10.70
1416377	AFFINITY 8T	YZH03611	HC42+TXV	P(C,V)8*C16	16.85	13.45	10.65
1416380	AFFINITY 8T	YZH03611	HC42+TXV	P(C,V)8*C20	17.05	13.45	10.70
1416383	AFFINITY 8T	YZH03611	HC42+TXV	P(C,V)9*C16	17.40	13.40	10.65
1416386	AFFINITY 8T	YZH03611	HC42+TXV	P(C,V)9*C20	17.00	13.30	10.65
3096251	AFFINITY 8T	YZH03611	FC/MC/PC42B+TXV	Y*(8,L)C*B12	17.20	12.60	9.60
3096252	AFFINITY 8T	YZH03611	FC/MC/PC42C+TXV	Y*9C*C16	17.20	12.70	9.70
3096253	AFFINITY 8T	YZH03611	FC/MC/PC42C+TXV	G*9V*C16	17.20	12.70	9.70
3096254	AFFINITY 8T	YZH03611	FC/MC/PC43C+TXV	Y*(8,L)C*C16	17.30	12.80	9.70
3096255	AFFINITY 8T	YZH03611	FC/MC/PC43C+TXV	Y*(8,L)C*C20	17.30	12.90	9.80
3096256	AFFINITY 8T	YZH03611	FC/MC/PC43C+TXV	Y*9C*C20	17.30	12.70	9.70
3096257	AFFINITY 8T	YZH03611	FC/MC/PC43C+TXV	G*9V*C20	17.30	12.70	9.70
3096260	AFFINITY 8T	YZH03611	HC42+TXV	Y*(8,L)C*C16	17.30	12.80	9.80
3096261	AFFINITY 8T	YZH03611	HC42+TXV	Y*(8,L)C*C20	17.30	12.90	9.80
3096262	AFFINITY 8T	YZH03611	HC42+TXV	Y*9C*C20	17.20	12.70	9.70
3096263	AFFINITY 8T	YZH03611	HC42+TXV	G*9V*C20	17.20	12.70	9.70
3096264	AFFINITY 8T	YZH03611	HD48+TXV	Y*(8,L)C*C16	17.30	12.80	9.60
3096265	AFFINITY 8T	YZH03611	HD48+TXV	Y*(8,L)C*C20	17.20	12.80	9.70
3096270	AFFINITY 8T	YZH03611	UC42C+TXV	Y*(8,L)C*C16	17.20	12.80	9.80
3096271	AFFINITY 8T	YZH03611	UC48C+TXV	Y*9C*C20	17.20	12.50	9.60
3096272	AFFINITY 8T	YZH03611	UC48C+TXV	G*9V*C20	17.20	12.50	9.60
3096625	AFFINITY 8T	YZH03611	FC/MC/PC35C+TXV	Y*(8,L)C*C16	17.00	12.60	9.60
3096626	AFFINITY 8T	YZH03611	FC/MC/PC35C+TXV	Y*(8,L)C*C20	16.90	12.70	9.70
3096631	AFFINITY 8T	YZH03611	FC/MC/PC36C+TXV	Y*(8,L)C*C20	17.00	12.50	9.70
3096632	AFFINITY 8T	YZH03611	FC/MC/PC36C+TXV	Y*9C*C16	16.80	12.50	9.70
3096635	AFFINITY 8T	YZH03611	FC/MC/PC42C+TXV	Y*(8,L)C*C16	17.50	12.90	9.90
3096636	AFFINITY 8T	YZH03611	FC/MC/PC42C+TXV	Y*(8,L)C*C20	17.40	13.00	9.90
3096638	AFFINITY 8T	YZH03611	FC/MC/PC42C+TXV	Y*9C*C20	17.20	12.50	9.60
3096642	AFFINITY 8T	YZH03611	FC/MC/PC48C+TXV	Y*(8,L)C*C16	17.30	12.90	9.90
3096643	AFFINITY 8T	YZH03611	FC/MC/PC48C+TXV	Y*(8,L)C*C20	17.20	13.00	10.00
3096644	AFFINITY 8T	YZH03611	FC/MC/PC48C+TXV	Y*9C*C16	17.30	12.70	9.80
3096648	AFFINITY 8T	YZH03611	HD48+TXV	Y*9C*C16	17.10	12.60	9.50
3096649	AFFINITY 8T	YZH03611	HD48+TXV	Y*9C*C20	16.90	12.70	9.40
3096653	AFFINITY 8T	YZH03611	UC36C+TXV	Y*(8,L)C*C20	17.00	12.50	9.70
3096657	AFFINITY 8T	YZH03611	UC42C+TXV	Y*(8,L)C*C20	17.10	12.90	9.80
3096658	AFFINITY 8T	YZH03611	UC42C+TXV	Y*9C*C16	17.00	12.50	9.70
3096660	AFFINITY 8T	YZH03611	UC48C+TXV	Y*(8,L)C*C16	17.60	12.80	9.90
3096661	AFFINITY 8T	YZH03611	UC48C+TXV	Y*(8,L)C*C20	17.40	12.90	10.00
3096662	AFFINITY 8T	YZH03611	UC48C+TXV	Y*9C*C16	17.40	12.70	9.80
3096721	AFFINITY 8T	YZH03611	FC/MC/PC36C+TXV	G*9V*C16	16.80	12.50	9.70
3096724	AFFINITY 8T	YZH03611	FC/MC/PC42C+TXV	G*9V*C20	17.20	12.50	9.60
3096727	AFFINITY 8T	YZH03611	FC/MC/PC48C+TXV	G*9V*C16	17.30	12.70	9.80
3096730	AFFINITY 8T	YZH03611	HD48+TXV	G*9V*C16	17.10	12.60	9.50
3096731	AFFINITY 8T	YZH03611	HD48+TXV	G*9V*C20	16.90	12.70	9.40
3096734	AFFINITY 8T	YZH03611	UC42C+TXV	G*9V*C16	17.00	12.50	9.70
3096736	AFFINITY 8T	YZH03611	UC48C+TXV	G*9V*C16	17.40	12.70	9.80
3129473	AFFINITY 8T	YZH03611	FC/MC/PC60D+TXV	G*9V*D20	17.10	12.80	9.90
3129474	AFFINITY 8T	YZH03611	FC/MC/PC60D+TXV	Y*9C*D20	17.10	12.80	9.90

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3129475	AFFINITY 8T	YZH03611	FC/MC62D+TXV	G*9V*D20	17.50	13.00	9.80
3129476	AFFINITY 8T	YZH03611	FC/MC62D+TXV	Y*9C*D20	17.50	13.00	9.80
3129478	AFFINITY 8T	YZH03611	FC/PC60C+TXV	G*9V*C20	17.10	12.50	9.70
3129479	AFFINITY 8T	YZH03611	FC/PC60C+TXV	Y*(8,L)C*C16	17.30	13.00	10.00
3129480	AFFINITY 8T	YZH03611	FC/PC60C+TXV	Y*(8,L)C*C20	17.30	12.90	10.00
3129482	AFFINITY 8T	YZH03611	FC/PC60C+TXV	Y*9C*C20	17.10	12.50	9.70
3129483	AFFINITY 8T	YZH03611	UC60C+TXV	G*9V*C16	17.40	12.50	9.70
3129484	AFFINITY 8T	YZH03611	UC60C+TXV	G*9V*C20	17.20	12.60	9.70
3129485	AFFINITY 8T	YZH03611	UC60C+TXV	Y*(8,L)C*C16	17.40	13.00	10.00
3129486	AFFINITY 8T	YZH03611	UC60C+TXV	Y*(8,L)C*C20	17.40	12.90	9.90
3129487	AFFINITY 8T	YZH03611	UC60C+TXV	Y*9C*C16	17.40	12.50	9.70
3129488	AFFINITY 8T	YZH03611	UC60C+TXV	Y*9C*C20	17.20	12.60	9.70
3129489	AFFINITY 8T	YZH03611	UC60D+TXV	G*9V*D20	17.40	12.80	9.80
3129490	AFFINITY 8T	YZH03611	UC60D+TXV	Y*9C*D20	17.40	12.80	9.80
3294907	AFFINITY 8T	YZH03611	AHX36+TXV		17.50	13.00	9.60
3294908	AFFINITY 8T	YZH03611	AHX48+TXV		17.65	13.35	10.00
3294912	AFFINITY 8T	YZH03611	FC/MC/PC43C+TXV	T*(8,L)X*C16	16.90	12.80	9.70
3294913	AFFINITY 8T	YZH03611	FC/MC/PC43C+TXV	T*(8,L)X*C20	17.30	12.90	9.80
3294915	AFFINITY 8T	YZH03611	FC/MC/PC43C+TXV	T*9X*C20	17.30	12.70	9.70
3294916	AFFINITY 8T	YZH03611	FC/MC/PC48C+TXV	T*(8,L)X*C16	17.20	12.90	9.90
3294917	AFFINITY 8T	YZH03611	FC/MC/PC48C+TXV	T*(8,L)X*C20	17.20	13.00	9.90
3294918	AFFINITY 8T	YZH03611	FC/MC/PC48C+TXV	T*9X*C16	17.30	12.70	9.80
3294921	AFFINITY 8T	YZH03611	FC/MC/PC60D+TXV	T*(8,L)X*C20	17.30	12.90	9.90
3294922	AFFINITY 8T	YZH03611	FC/MC/PC60D+TXV	T*9X*D20	17.10	12.80	9.90
3294923	AFFINITY 8T	YZH03611	FC/MC62D+TXV	T*9X*D20	17.50	13.00	9.80
3294924	AFFINITY 8T	YZH03611	FC/PC60C+TXV	T*(8,L)X*C16	17.30	13.00	10.00
3294926	AFFINITY 8T	YZH03611	FC/PC60C+TXV	T*9X*C20	17.10	12.50	9.70
3294927	AFFINITY 8T	YZH03611	UC48C+TXV	T*(8,L)X*C16	17.20	12.80	9.90
3294928	AFFINITY 8T	YZH03611	UC48C+TXV	T*(8,L)X*C20	17.40	12.90	10.00
3294929	AFFINITY 8T	YZH03611	UC48C+TXV	T*9X*C16	17.40	12.70	9.80
3294930	AFFINITY 8T	YZH03611	UC48C+TXV	T*9X*C20	17.20	12.50	9.60
3294931	AFFINITY 8T	YZH03611	UC48D+TXV	T*9X*D20	17.20	12.50	9.60
3294932	AFFINITY 8T	YZH03611	UC60C+TXV	T*(8,L)X*C16	17.00	13.00	10.00
3294933	AFFINITY 8T	YZH03611	UC60C+TXV	T*9X*C16	17.40	12.50	9.70
3294934	AFFINITY 8T	YZH03611	UC60C+TXV	T*9X*C20	17.20	12.60	9.70
3294935	AFFINITY 8T	YZH03611	UC60D+TXV	T*(8,L)X*C20	17.40	12.90	10.00
3294936	AFFINITY 8T	YZH03611	UC60D+TXV	T*9X*D20	17.40	12.80	9.80
3387710	AFFINITY 8T	YZH03611	FC/MC/PC36C+TXV	T*9(C,V)*C16	16.80	12.50	9.70
3387713	AFFINITY 8T	YZH03611	FC/MC/PC42C+TXV	T*9(C,V)*C16	17.20	12.70	9.70
3387714	AFFINITY 8T	YZH03611	FC/MC/PC42C+TXV	T*9(C,V)*C20	17.20	12.50	9.60
3387717	AFFINITY 8T	YZH03611	FC/MC/PC43C+TXV	T*9(C,V)*C20	17.30	12.70	9.70
3387718	AFFINITY 8T	YZH03611	FC/MC/PC48C+TXV	T*9(C,V)*C16	17.30	12.70	9.80
3387721	AFFINITY 8T	YZH03611	FC/PC60C+TXV	T*9(C,V)*C20	17.10	12.50	9.70
3387722	AFFINITY 8T	YZH03611	FC/MC/PC60D+TXV	T*9(C,V)*D20	17.10	12.80	9.90
3387723	AFFINITY 8T	YZH03611	FC/MC62D+TXV	T*9(C,V)*D20	17.50	13.00	9.80
3387725	AFFINITY 8T	YZH03611	HC42+TXV	T*9(C,V)*C20	17.20	12.70	9.70
3387727	AFFINITY 8T	YZH03611	HD48+TXV	T*9(C,V)*C16	17.10	12.60	9.50
3387728	AFFINITY 8T	YZH03611	HD48+TXV	T*9(C,V)*C20	16.90	12.70	9.40
3387733	AFFINITY 8T	YZH03611	UC42C+TXV	T*9(C,V)*C16	17.00	12.50	9.70
3387735	AFFINITY 8T	YZH03611	UC48C+TXV	T*9(C,V)*C16	17.40	12.70	9.80

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3387736	AFFINITY 8T	YZH03611	UC48C+TXV	T*9(C,V)*C20	17.20	12.50	9.60
3387737	AFFINITY 8T	YZH03611	UC60C+TXV	T*9(C,V)*C16	17.40	12.50	9.70
3387738	AFFINITY 8T	YZH03611	UC60C+TXV	T*9(C,V)*C20	17.20	12.60	9.70
3387739	AFFINITY 8T	YZH03611	UC60D+TXV	T*9(C,V)*D20	17.40	12.80	9.80
3464766	AFFINITY 8T	YZH03611	HC42+TXV	T*(8,L)X*C16	17.00	12.75	9.70
3464767	AFFINITY 8T	YZH03611	HC42+TXV	T*(8,L)X*C20	17.15	12.85	9.80
3464769	AFFINITY 8T	YZH03611	HC42+TXV	T*9X*C20	17.00	12.50	9.65
1416398	AFFINITY 8T	YZH04811	FC/MC48D+MV20D+TXV		16.30	12.50	9.30
1416401	AFFINITY 8T	YZH04811	FC/MC60D+MV20D+TXV		16.20	12.50	9.80
1416404	AFFINITY 8T	YZH04811	FC/MC62D+MV20D+TXV		17.00	12.50	9.80