



Certifications of Central Air Conditioning Equipment

As it pertains to
The American Recovery and Reinvestment Act (ARRA) of 2009

Federal Tax Credits for Energy-Efficient Equipment Installed in 2009 and 2010

Tax Credits for Home Heating & Cooling Equipment

This certification is made pursuant to Section 25C of the Internal Revenue Code***

The products listed are Qualified Energy Property and, if installed in a homeowner's primary residence and placed in service from January 1, 2009, through September 30, 2009, meet the criteria for tax credits allowed under Section 25C of the Internal Revenue Code for Central Air Conditioning systems.

Name & Address of Manufacturers:

Outdoor Unit	Furnace	Evaporator Coil
American Standard Heating & Air Conditioning 6200 Troup Highway Tyler, Texas 75707	American Standard Heating & Air Conditioning 6200 Troup Highway Tyler, Texas 75707	Aspen Manufacturing 373 Atascocita Road Humble, Texas 77396

Under penalties of perjury, I declare that I have examined this certification statement, and to the best of my knowledge and belief, the facts presented are true, correct and complete.

Signed:

Katie Mullin
Ratings Specialist
Aspen Manufacturing
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***Aspen Manufacturing recommends that consumers consult with a tax professional to determine the application of the tax credits outlined in the "American Recovery and Reinvestment Act (ARRA) of 2009.

Aspen/American Standard Qualifying Tax Credit Systems - Air Conditioning

American Standard Model	American Standard Furnace	Aspen Indoor Coil	SEER	EER95	Total Capacity
4A7A5018A1	*DD060R9V3	C(A,C,D,E)30A34+TDR	16.5	13.65	18000
4A7A5018A1	*DD060R9V3	C(A,C,D,E)30D44+TDR	17	14.05	18000
4A7A5018A1	*DD080R9V3	C(A,C,D,E)30A34+TDR	16.5	13.65	18000
4A7A5018A1	*DD080R9V3	C(A,C,D,E)30D44+TDR	17	14.05	18000
4A7A5018A1	*DH2B060A9V3	C(A,C,D,E)30A34+TDR	16.5	13.55	18000
4A7A5018A1	*DH2B060A9V3	C(A,C,D,E)30D44+TDR	17	13.95	18000
4A7A5018A1	*DH3B060ACV3	C(A,C,D,E)30A34+TDR	16.5	13.35	18000
4A7A5018A1	*DH3B060ACV3	C(A,C,D,E)30D44+TDR	17	13.7	18000
4A7A5018A1	*DX1B040A9H2	C(A,C,D,E)30A34+TDR	17	13.5	18100
4A7A5018A1	*DX1B040A9H2	C(A,C,D,E)30D44+TDR	17.5	13.9	18000
4A7A5018A1	*DX1B040A9H2	C(B,P)30A34+TDR	17	13.5	18100
4A7A5018A1	*DY060R9V3	C(A,C,D,E)30A34+TDR	16.5	13.45	18000
4A7A5018A1	*DY060R9V3	C(A,C,D,E)30D44+TDR	17	13.85	18000
4A7A5018A1	*UD060R9V3	C(A,C,D,E)30A34+TDR	16.5	13.15	18000
4A7A5018A1	*UD060R9V3	C(A,C,D,E)30D44+TDR	17	13.5	18000
4A7A5018A1	*UD060R9V3	C(B,P)30D44+TDR	17	13.5	18000
4A7A5018A1	*UD1A040A9H2	C(A,C,D,E)30A34+TDR	17	13.85	18100
4A7A5018A1	*UD1A040A9H2	C(A,C,D,E)30A3G+TDR	16	13.85	18100
4A7A5018A1	*UD1A040A9H2	C(A,C,D,E)30D44+TDR	17.5	14.25	18100
4A7A5018A1	*UD1A040A9H2	C(A,C,D,E)30D4G+TDR	16.5	14.25	18100
4A7A5018A1	*UD1A040A9H2	C(B,P)30D44+TDR	17.5	14.05	18000
4A7A5018A1	*UD2B060AFV*	C(A,C,D,E)30A34+TDR	16.5	13.45	18100
4A7A5018A1	*UD2B060AFV*	C(A,C,D,E)30D44+TDR	17	13.85	18100
4A7A5018A1	*UD2B060AFV*	C(A,C,D,E)30D4G+TDR	16	13.85	18100
4A7A5018A1	*UH2B060A9V3	C(A,C,D,E)30A34+TDR	16.5	13.65	18000
4A7A5018A1	*UH2B060A9V3	C(A,C,D,E)30D44+TDR	17	14.05	18000
4A7A5018A1	*UX1B040A9H2	C(A,C,D,E)30A34+TDR	17	13.5	18100
4A7A5018A1	*UX1B040A9H2	C(A,C,D,E)30D44+TDR	17.5	13.9	18000
4A7A5018A1	*UX1B040A9H2	C(B,P)30A34+TDR	17	13.5	18100
4A7A5018A1	*UY060R9V3	C(A,C,D,E)30A34+TDR	16.5	13.45	18000
4A7A5018A1	*UY060R9V3	C(A,C,D,E)30D44+TDR	17	13.85	18000
4A7A5024A1	*DD060R9V3	C(A,C,D,E)30A34+TDR	16	13	24000
4A7A5024A1	*DD060R9V3	C(A,C,D,E)30D44+TDR	16.5	13.35	24200
4A7A5024A1	*DD080R9V3	C(A,C,D,E)30A34+TDR	16	13	24000
4A7A5024A1	*DD080R9V3	C(A,C,D,E)30D44+TDR	16.5	13.35	24200
4A7A5024A1	*DD1B060A9H3	C(A,C,D,E)30A34+TDR	16	13.05	24000
4A7A5024A1	*DD1B060A9H3	C(A,C,D,E)30D44+TDR	16.5	13.5	24200
4A7A5024A1	*DD1B060A9H3	C(A,C,D,E)30D4G+TDR	16	13.5	24200
4A7A5024A1	*DH2B060A9V3	C(A,C,D,E)30D44+TDR	16.5	13.25	24000
4A7A5024A1	*DH2B080A9V3	C(A,C,D,E)30A34+TDR	16	13	24000
4A7A5024A1	*DH2B080A9V3	C(A,C,D,E)30D44+TDR	16.5	13.35	24200
4A7A5024A1	*DH3B060ACV3	C(A,C,D,E)30D44+TDR	16.5	13.15	24000
4A7A5024A1	*DH3B080ACV3	C(A,C,D,E)30A34+TDR	16	13	24000
4A7A5024A1	*DH3B080ACV3	C(A,C,D,E)30D44+TDR	16.5	13.25	24200
4A7A5024A1	*DX1B040A9H2	C(A,C,D,E)30A34+TDR	16	13	24000
4A7A5024A1	*DX1B040A9H2	C(A,C,D,E)30D44+TDR	16.5	13.4	24200
4A7A5024A1	*DX1B040A9H2	C(B,P)30A34+TDR	16	13	24000
4A7A5024A1	*DX1B060A9H3	C(A,C,D,E)30A34+TDR	16.5	13.05	24000
4A7A5024A1	*DX1B060A9H3	C(A,C,D,E)30D44+TDR	17	13.5	24200
4A7A5024A1	*DX1B080A9H3	C(A,C,D,E)30A34+TDR	16.5	13.05	24000
4A7A5024A1	*DX1B080A9H3	C(A,C,D,E)30D44+TDR	17	13.5	24200
4A7A5024A1	*DY060R9V3	C(A,C,D,E)30D44+TDR	16.5	13.25	24000
4A7A5024A1	*DY080R9V3	C(A,C,D,E)30D44+TDR	16.5	13.25	24000
4A7A5024A1	*UD060R9V3	C(A,C,D,E)30D44+TDR	16.5	13.25	24000
4A7A5024A1	*UD060R9V3	C(B,P)30D44+TDR	16.5	13.25	24000
4A7A5024A1	*UD080R9V3	C(A,C,D,E)30A34+TDR	16	13	24000
4A7A5024A1	*UD080R9V3	C(A,C,D,E)30D44+TDR	16.5	13.25	24200
4A7A5024A1	*UD080R9V3	C(B,P)30D44+TDR	16.5	13.25	24200
4A7A5024A1	*UD1A040A9H2	C(A,C,D,E)30A34+TDR	16	13.05	24000
4A7A5024A1	*UD1A040A9H2	C(A,C,D,E)30D44+TDR	16.5	13.5	24200
4A7A5024A1	*UD1A040A9H2	C(A,C,D,E)30D4G+TDR	16	13.5	24200
4A7A5024A1	*UD1A040A9H2	C(B,P)30D44+TDR	16.5	13.45	24000
4A7A5024A1	*UD2B060AFV3	C(A,C,D,E)30D44+TDR	16	13.2	24200
4A7A5024A1	*UH2B060A9V3	C(A,C,D,E)30A34+TDR	16	13	24000
4A7A5024A1	*UH2B060A9V3	C(A,C,D,E)30D44+TDR	16.5	13.35	24200
4A7A5024A1	*UH2B080A9V3	C(A,C,D,E)30A34+TDR	16	13	24000
4A7A5024A1	*UH2B080A9V3	C(A,C,D,E)30D44+TDR	16.5	13.35	24200
4A7A5024A1	*UH3B060ACV3	C(A,C,D,E)30A34+TDR	16	13	24000
4A7A5024A1	*UH3B060ACV3	C(A,C,D,E)30D44+TDR	16.5	13.35	24200
4A7A5024A1	*UH3B080ACV3	C(A,C,D,E)30A34+TDR	16	13	24000
4A7A5024A1	*UH3B080ACV3	C(A,C,D,E)30D44+TDR	16.5	13.35	24200
4A7A5024A1	*UX1B040A9H2	C(A,C,D,E)30A34+TDR	16.5	13.05	24000
4A7A5024A1	*UX1B040A9H2	C(A,C,D,E)30D44+TDR	17	13.5	24200

Aspen/American Standard Qualifying Tax Credit Systems - Air Conditioning

4A7A5024A1	*UX1B040A9H2	C(B,P)30A34+TDR	16.5	13.1	24000
4A7A5024A1	*UX2B060AFV3	C(A,C,D,E)30A34+TDR	16	13	24000
4A7A5024A1	*UX2B060AFV3	C(A,C,D,E)30D44+TDR	16.5	13.1	24200
4A7A5024A1	*UY060R9V3	C(A,C,D,E)30D44+TDR	16.5	13.15	24000
4A7A5030A1	*DD060R9V3	C(A,C,D,E)30D44+TDR	16	13	30000
4A7A5030A1	*DD060R9V3	C(A,C,D,E)36D44+TDR	16	13	30200
4A7A5030A1	*DD080R9V3	C(A,C,D,E)30D44+TDR	16	13.05	30000
4A7A5030A1	*DD080R9V3	C(A,C,D,E)36D44+TDR	16	13.1	30000
4A7A5030A1	*DH2B060A9V3	C(A,C,D,E)30D44+TDR	16	13	30000
4A7A5030A1	*DH2B060A9V3	C(A,C,D,E)36D44+TDR	16	13	30200
4A7A5030A1	*DH2B080A9V3	C(A,C,D,E)30D44+TDR	16	13	30000
4A7A5030A1	*DH2B080A9V3	C(A,C,D,E)36D44+TDR	16	13	30200
4A7A5030A1	*DH3B060ACV3	C(A,C,D,E)30D44+TDR	16	13	30000
4A7A5030A1	*DH3B060ACV3	C(A,C,D,E)36D44+TDR	16	13	30200
4A7A5030A1	*DH3B080ACV3	C(A,C,D,E)30D44+TDR	16	13	30000
4A7A5030A1	*DH3B080ACV3	C(A,C,D,E)36D44+TDR	16	13	30200
4A7A5030A1	*DX1B060A9H3	C(A,C,D,E)30A34+TDR	16	13	29800
4A7A5030A1	*DX1B060A9H3	C(A,C,D,E)30D44+TDR	16.5	13.2	30000
4A7A5030A1	*DX1B060A9H3	C(A,C,D,E)36A34+TDR	16	13	30000
4A7A5030A1	*DX1B060A9H3	C(A,C,D,E)36D44+TDR	16.5	13.25	30000
4A7A5030A1	*DX1B060A9H3	C(B,P)36A34+TDR	16	13	30000
4A7A5030A1	*DX1B080A9H3	C(A,C,D,E)30A34+TDR	16	13	30000
4A7A5030A1	*DX1B080A9H3	C(A,C,D,E)30D44+TDR	16.5	13.05	30200
4A7A5030A1	*DX1B080A9H3	C(A,C,D,E)36A34+TDR	16	13	30000
4A7A5030A1	*DX1B080A9H3	C(A,C,D,E)36D44+TDR	16.5	13.15	30200
4A7A5030A1	*DY060R9V3	C(A,C,D,E)30D44+TDR	16	13	30000
4A7A5030A1	*DY060R9V3	C(A,C,D,E)36D44+TDR	16	13	30000
4A7A5030A1	*UD060R9V3	C(A,C,D,E)30D44+TDR	16	13.1	30000
4A7A5030A1	*UD060R9V3	C(A,C,D,E)36D44+TDR	16	13.15	30000
4A7A5030A1	*UD080R9V3	C(A,C,D,E)30D44+TDR	16	13	30000
4A7A5030A1	*UD080R9V3	C(A,C,D,E)36D44+TDR	16	13	30200
4A7A5030A1	*UD1B060A9H3	C(A,C,D,E)30D44+TDR	16	13.3	30200
4A7A5030A1	*UD1B060A9H3	C(A,C,D,E)36D44+TDR	16	13.35	30200
4A7A5030A1	*UD1B060A9H3	C(B,P)30D44+TDR	16.5	13.15	32200
4A7A5030A1	*UD1B080A9H3	C(A,C,D,E)30D44+TDR	16.5	13.4	30200
4A7A5030A1	*UD1B080A9H3	C(A,C,D,E)36D44+TDR	16.5	13.45	30200
4A7A5030A1	*UD1B100A9H3	C(A,C,D,E)30D44+TDR	16	13.3	30200
4A7A5030A1	*UD1B100A9H3	C(A,C,D,E)36D44+TDR	16	13.35	30200
4A7A5030A1	*UH2B060A9V3	C(A,C,D,E)36D44+TDR	16	13	30200
4A7A5030A1	*UH2B080A9V3	C(A,C,D,E)30D44+TDR	16	13	30000
4A7A5030A1	*UH2B080A9V3	C(A,C,D,E)36D44+TDR	16	13	30200
4A7A5030A1	*UH2C100A9V4	C(A,C,D,E)30D44+TDR	16	13	30000
4A7A5030A1	*UH2C100A9V4	C(A,C,D,E)36D44+TDR	16	13	30000
4A7A5030A1	*UH3B060ACV3	C(A,C,D,E)30D44+TDR	16	13	30000
4A7A5030A1	*UH3B060ACV3	C(A,C,D,E)36D44+TDR	16	13	30200
4A7A5030A1	*UH3B080ACV3	C(A,C,D,E)30D44+TDR	16	13	30000
4A7A5030A1	*UH3B080ACV3	C(A,C,D,E)36D44+TDR	16	13	30200
4A7A5030A1	*UX1B060A9H3	C(A,C,D,E)30A34+TDR	16	13	30000
4A7A5030A1	*UX1B060A9H3	C(A,C,D,E)30D44+TDR	16.5	13.2	30200
4A7A5030A1	*UX1B060A9H3	C(A,C,D,E)36A34+TDR	16	13	30000
4A7A5030A1	*UX1B060A9H3	C(A,C,D,E)36D44+TDR	16.5	13.25	30200
4A7A5030A1	*UX1B060A9H3	C(B,P)36A34+TDR	16	13	30000
4A7A5030A1	*UX1B080A9H3	C(A,C,D,E)30A34+TDR	16	13	30000
4A7A5030A1	*UX1B080A9H3	C(A,C,D,E)30D44+TDR	16.5	13.05	30200
4A7A5030A1	*UX1B080A9H3	C(A,C,D,E)36A34+TDR	16	13	30000
4A7A5030A1	*UX1B080A9H3	C(A,C,D,E)36D44+TDR	16.5	13.15	30200
4A7A5030A1	*UY060R9V3	C(A,C,D,E)30D44+TDR	16	13	30000
4A7A5030A1	*UY060R9V3	C(A,C,D,E)36D44+TDR	16	13	30000
4A7A5030A1	*UY080R9V3	C(A,C,D,E)30D44+TDR	16	13.05	30000
4A7A5030A1	*UY080R9V3	C(A,C,D,E)36D44+TDR	16	13.1	30000
4A7A5036A1	*DD060R9V3	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A5036A1	*DD060R9V3	C(A,C,D,E)48D44+TDR	16	13	36200
4A7A5036A1	*DD060R9V3	C(A,C,D,E)48G44+TDR	16	13	36200
4A7A5036A1	*DD080R9V3	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A5036A1	*DD080R9V3	C(A,C,D,E)48D44+TDR	16	13.05	36200
4A7A5036A1	*DD080R9V3	C(A,C,D,E)48G44+TDR	16	13.05	36200
4A7A5036A1	*DY060R9V3	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A5036A1	*DY060R9V3	C(A,C,D,E)48D44+TDR	16	13	36000
4A7A5036A1	*DY060R9V3	C(A,C,D,E)48G44+TDR	16	13	36000
4A7A5036A1	*UD100R9V5	C(A,C,D,E)36A34+TDR	16	13	35200
4A7A5036A1	*UD100R9V5	C(A,C,D,E)36D44+TDR	16.5	13.3	36000
4A7A5036A1	*UD100R9V5	C(A,C,D,E)48A34+TDR	16	13	36000
4A7A5036A1	*UD100R9V5	C(A,C,D,E)48D44+TDR	16.5	13.4	36000
4A7A5036A1	*UD100R9V5	C(A,C,D,E)48G44+TDR	16.5	13.4	36000
4A7A5036A1	*UD100R9V5	C(B,P)48D44+TDR	17	13.4	36000

Aspen/American Standard Qualifying Tax Credit Systems - Air Conditioning

4A7A5036A1	*UD1B080A9H3	C(A,C,D,E)48D44+TDR	16	13.2	36200
4A7A5036A1	*UD1B080A9H3	C(B,P)48D44+TDR	16.5	13.2	36200
4A7A5036A1	*UH2C100A9V4	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A5036A1	*UH2C100A9V4	C(A,C,D,E)48D44+TDR	16	13	36000
4A7A5036A1	*UH2C100A9V4	C(A,C,D,E)48G44+TDR	16	13	36000
4A7A5036A1	*UX1B080A9H3	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A5036A1	*UX1B080A9H3	C(A,C,D,E)48G44+TDR	16	13	36200
4A7A5036A1	*UY080R9V3	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A5036A1	*UY080R9V3	C(A,C,D,E)48D44+TDR	16	13.05	36000
4A7A5036A1	*UY080R9V3	C(A,C,D,E)48G44+TDR	16	13.05	36000
4A7A5042A1		A(E,F)M484+TDR	17.5	13	42000
4A7A5042A1	*DX1D120A9H5	C(A,C,D,E)48G44+TDR	16	13	42000
4A7A5042A1	*DX1D120A9H5	C(A,C,D,E)60D44+TDR	16	13	42000
4A7A5042A1	*UD100R9V5	C(A,C,D,E)48D44+TDR	16	13	42000
4A7A5042A1	*UD100R9V5	C(A,C,D,E)48G44+TDR	16	13	42000
4A7A5042A1	*UD100R9V5	C(A,C,D,E)60C44+TDR	16	13	42000
4A7A5042A1	*UD100R9V5	C(A,C,D,E)60D44+TDR	16	13	42000
4A7A5042A1	*UD100R9V5	C(B,P)48D44+TDR	16	13	42000
4A7A5042A1	*UD1C080A9H4	C(A,C,D,E)48D44+TDR	16	13	42000
4A7A5042A1	*UD1C080A9H4	C(A,C,D,E)48G44+TDR	16	13	42000
4A7A5042A1	*UD1C080A9H4	C(A,C,D,E)60D44+TDR	16	13	42000
4A7A5042A1	*UD1C080A9H4	C(B,P)48D44+TDR	16	13	42000
4A7A5042A1	*UX1C100A9H4	C(A,C,D,E)48G44+TDR	16	13	42000
4A7A5042A1	*UX1C100A9H4	C(A,C,D,E)60D44+TDR	16	13	42000
4A7A5042A1	*UX1C100A9H4	C(A,C,D,E)60F34+TDR	16	13	42000
4A7A5042A1	*UX1C100A9H4	C(B,P)48D44+TDR	16	13	42000
4A7A5042A1	*UX1D120A9H5	C(A,C,D,E)48G44+TDR	16	13	42000
4A7A5042A1	*UX1D120A9H5	C(A,C,D,E)60D44+TDR	16	13	42000
4A7A5048A1	*DD1C100A9H5	C(A,C,D)60E44+TDR	16	13	48000
4A7A5048A1	*DD1C100A9H5	C(A,C,D)60G44+TDR	16	13	48000
4A7A5048A1	*UD120R9V5	C(A,C,D,E)48G44+TDR	16	13	48000
4A7A5048A1	*UD120R9V5	C(A,C,D,E)60D44+TDR	16	13	48000
4A7A5048A1	*UD120R9V5	C(A,C,D)60E44+TDR	16	13	48000
4A7A5048A1	*UD120R9V5	C(A,C,D)60G44+TDR	16	13	48000
4A7A5048A1	*UD120R9V5	C(B,P)60D44+TDR	16	13	48000
4A7A5048A1	*UX1C100A9H4	C(A,C,D)60G44+TDR	16	13	48000
4A7A5048A1	*UX1D120A9H5	C(A,C,D)60G44+TDR	16	13	48000
4A7A6024C1	*DH2B060A9V*	C(A,C,D,E)30D44+TDR	16	13	24000
4A7A6024C1	*DH2B060A9V3	C(A,C,D,E)30D44+TDR	16	13	24000
4A7A6024C1	*DH2B060A9V3	C(B,P)30D44+TDR	16	13	24000
4A7A6024C1	*DH3B060ACV*	C(A,C,D,E)30D44+TDR	16	13	24000
4A7A6024C1	*DH3B060ACV3	C(A,C,D,E)30D44+TDR	16	13	24000
4A7A6024C1	*DY060R9V3	C(A,C,D,E)30D44+TDR	17	13	24000
4A7A6024C1	*UD060R9V3	C(A,C,D,E)36D44+TDR	17	13	24000
4A7A6024C1	*UD060R9V3	C(B,P)36D44+TDR	17	13	24000
4A7A6024C1	*UD080R9V3	C(A,C,D,E)36D44+TDR	17	13	24000
4A7A6024C1	*UD080R9V3	C(B,P)36D44+TDR	17	13	24000
4A7A6024C1	*UD100R9V3	C(A,C,D,E)36D44+TDR	17	13	24000
4A7A6024C1	*UD100R9V3	C(B,P)36D44+TDR	17	13	24000
4A7A6024C1	*UD2B060AFV*	C(A,C,D,E)30D44+TDR	16	13	24000
4A7A6024C1	*UD2B060AFV3	C(A,C,D,E)30D44+TDR	16	13	24000
4A7A6024C1	*UD2B080ACV3	C(A,C,D,E)30D44+TDR	17.5	13	24000
4A7A6024C1	*UD2B080ACV3	C(B,P)30D44+TDR	17.5	13	24000
4A7A6024C1	*UH2B060A9V3	C(A,C,D,E)24D44+TDR	17	13	24000
4A7A6024C1	*UH2B060A9V3	C(A,C,D,E)30C44+TDR	17	13	24000
4A7A6024C1	*UH2B060A9V3	C(A,C,D,E)30D44+TDR	17	13	24000
4A7A6024C1	*UH2B060A9V3	C(B,P)24D44+TDR	17	13	24000
4A7A6024C1	*UH2B060A9V3	C(B,P)30C44+TDR	17	13	24000
4A7A6024C1	*UH2B060A9V3	C(B,P)30D44+TDR	17	13	24000
4A7A6024C1	*UH3B060ACV*	C(A,C,D,E)30D44+TDR	16	13	24000
4A7A6024C1	*UH3B060ACV3	C(A,C,D,E)30D44+TDR	16	13	24000
4A7A6024C1	*UX2B060AFV*	C(A,C,D,E)30D44+TDR	16	13	24000
4A7A6024C1	*UX2B060AFV3	C(A,C,D,E)30D44+TDR	16	13	24000
4A7A6024C1	TDD60R9V3	C(A,C,D,E)30A34+TDR	17	13	24000
4A7A6024C1	TDD60R9V3	C(A,C,D,E)30D44+TDR	17	13.15	24200
4A7A6024C1	TUD100R9V3	C(A,C,D,E)30D44+TDR	17	13	24000
4A7A6024C1	TUD100R9V3	C(A,C,D,E)36D44+TDR	17	13	24000
4A7A6024C1	TUD60R9V3	C(A,C,D,E)36D44+TDR	17	13	24000
4A7A6024C1	TUD80R9V3	C(A,C,D,E)30D44+TDR	17	13	24000
4A7A6024C1	TUD80R9V3	C(A,C,D,E)36D44+TDR	17	13	24000
4A7A6036C1	*DD060R9V3	C(A,C,D,E)36D44+TDR	17	13.15	36200
4A7A6036C1	*DD060R9V3	C(A,C,D,E)42D44+TDR	17	13.2	36200
4A7A6036C1	*DD060R9V3	C(A,C,D,E)48B44+TDR	17	13	36000
4A7A6036C1	*DD060R9V3	C(A,C,D,E)48D44+TDR	17.5	13.25	36200
4A7A6036C1	*DD060R9V3	C(A,C,D,E)48G44+TDR	17	13	36000
4A7A6036C1	*DD060R9V3	C(B,P)48D44+TDR	17	13	36000

Aspen/American Standard Qualifying Tax Credit Systems - Air Conditioning

4A7A6036C1	*DD080R9V3	C(A,C,D,E)48G44+TDR	17	13	36000
4A7A6036C1	*DD080R9V3	C(B,P)48D44+TDR	17	13	35800
4A7A6036C1	*DD100R9V5	C(A,C,D,E)48D44+TDR	18	13	36000
4A7A6036C1	*DD100R9V5	C(A,C,D,E)48G44+TDR	18	13	36000
4A7A6036C1	*DD100R9V5	C(B,P)48D44+TDR	18	13	36000
4A7A6036C1	*DH2B060A9V*	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*DH2B060A9V*	C(A,C,D,E)48D44+TDR	16	13	36000
4A7A6036C1	*DH2B060A9V3	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*DH2B060A9V3	C(A,C,D,E)48D44+TDR	16.5	13	36000
4A7A6036C1	*DH2B060A9V3	C(A,C,D,E)48G44+TDR	16.5	13	36000
4A7A6036C1	*DH2B060A9V3	C(B,P)48D44+TDR	17	13	36000
4A7A6036C1	*DH2B080A9V*	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*DH2B080A9V*	C(A,C,D,E)48D44+TDR	16	13	36000
4A7A6036C1	*DH2B080A9V3	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*DH2B080A9V3	C(A,C,D,E)48D44+TDR	16	13	36000
4A7A6036C1	*DH2B080A9V3	C(A,C,D,E)48G44+TDR	16	13	36000
4A7A6036C1	*DH3B060ACV*	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*DH3B060ACV*	C(A,C,D,E)48D44+TDR	16	13	36000
4A7A6036C1	*DH3B060ACV3	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*DH3B060ACV3	C(A,C,D,E)48D44+TDR	16	13	36000
4A7A6036C1	*DH3B060ACV3	C(A,C,D,E)48G44+TDR	16	13	36000
4A7A6036C1	*DH3B080ACV*	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*DH3B080ACV*	C(A,C,D,E)48D44+TDR	16	13	36000
4A7A6036C1	*DH3B080ACV3	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*DH3B080ACV3	C(A,C,D,E)48D44+TDR	16	13	36000
4A7A6036C1	*DH3B080ACV3	C(A,C,D,E)48G44+TDR	16	13	36000
4A7A6036C1	*DY060R9V3	C(A,C,D,E)48D44+TDR	17.5	13	36000
4A7A6036C1	*DY060R9V3	C(A,C,D,E)48G44+TDR	17.5	13	36000
4A7A6036C1	*DY060R9V3	C(B,P)48D44+TDR	17	13	36000
4A7A6036C1	*DY080R9V3	C(B,P)48D44+TDR	17	13	36000
4A7A6036C1	*UD060R9V3	C(B,P)48D44+TDR	17	13	36000
4A7A6036C1	*UD080R9V3	C(A,C,D,E)48G44+TDR	17	13	36000
4A7A6036C1	*UD080R9V3	C(B,P)48D44+TDR	17	13	36000
4A7A6036C1	*UD080R9V4	C(A,C,D,E)48G44+TDR	17.5	13	36000
4A7A6036C1	*UD2B060ACV*	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*UD2B060AFV3	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*UD2B080ACV3	C(A,C,D,E)48D44+TDR	17	13	36000
4A7A6036C1	*UD2B080ACV3	C(B,P)48D44+TDR	17.5	13	36000
4A7A6036C1	*UD2C080AFV4	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*UD2C080AFV4	C(A,C,D,E)48G44+TDR	17	13	36000
4A7A6036C1	*UH2B060A9V3	C(A,C,D,E)48D44+TDR	17	13	36000
4A7A6036C1	*UH2B060A9V3	C(A,C,D,E)48G44+TDR	17	13	36000
4A7A6036C1	*UH2B060A9V3	C(B,P)48D44+TDR	17	13	36000
4A7A6036C1	*UH3B060ACV*	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*UH3B060ACV*	C(A,C,D,E)48D44+TDR	16	13	36000
4A7A6036C1	*UH3B060ACV3	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*UH3B060ACV3	C(A,C,D,E)48D44+TDR	16	13	36000
4A7A6036C1	*UH3B060ACV3	C(A,C,D,E)48G44+TDR	16	13	36000
4A7A6036C1	*UH3B080ACV*	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*UH3B080ACV*	C(A,C,D,E)48D44+TDR	16	13	36000
4A7A6036C1	*UH3B080ACV3	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*UH3B080ACV3	C(A,C,D,E)48D44+TDR	16	13	36000
4A7A6036C1	*UH3B080ACV3	C(A,C,D,E)48G44+TDR	16	13	36000
4A7A6036C1	*UX2B060AFV*	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*UX2B060AFV3	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*UX2B080AFV*	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*UX2B080AFV*	C(A,C,D,E)48D44+TDR	16	13	36000
4A7A6036C1	*UX2B080AFV3	C(A,C,D,E)36D44+TDR	16	13	36000
4A7A6036C1	*UX2B080AFV3	C(A,C,D,E)48D44+TDR	16	13	36000
4A7A6036C1	*UX2B080AFV3	C(A,C,D,E)48G44+TDR	16	13	36000
4A7A6036C1	*UY060R9V3	C(A,C,D,E)48D44+TDR	17.5	13	36000
4A7A6036C1	*UY060R9V3	C(A,C,D,E)48G44+TDR	17.5	13	36000
4A7A6036C1	*UY060R9V3	C(B,P)48D44+TDR	17	13	36000
4A7A6036C1	*UY080R9V3	C(A,C,D,E)48D44+TDR	17.5	13	36000
4A7A6036C1	*UY080R9V3	C(A,C,D,E)48G44+TDR	17.5	13	36000
4A7A6036C1	*UY080R9V3	C(B,P)48D44+TDR	17	13	36000
4A7A6036C1	TDD60R9V3	C(A,C,D,E)36D44+TDR	17	13.15	36200
4A7A6036C1	TDD60R9V3	C(A,C,D,E)42D44+TDR	17	13.2	36200
4A7A6036C1	TDD60R9V3	C(A,C,D,E)48B44+TDR	17	13	36000
4A7A6036C1	TDD60R9V3	C(A,C,D,E)48D44+TDR	17.5	13.25	36200
4A7A6048C1	*DD100R9V5	C(A,C,D,E)48D44+TDR	17	13	48000
4A7A6048C1	*DD100R9V5	C(A,C,D,E)60B34+TDR	16.5	13	48000
4A7A6048C1	*DD100R9V5	C(A,C,D,E)60D44+TDR	17	13	48000
4A7A6048C1	*DD100R9V5	C(A,C,D)60E44+TDR	16	13	47000
4A7A6048C1	*DD100R9V5	C(A,C,D)60G44+TDR	17	13	48000
4A7A6048C1	*DD100R9V5	C(B,P)60D44+TDR	16	13	47000

Aspen/American Standard Qualifying Tax Credit Systems - Air Conditioning

4A7A6048C1	*DD120R9V5	C(A,C,D,E)48G44+TDR	17	13	48000
4A7A6048C1	*DD120R9V5	C(A,C,D)60G44+TDR	17.5	13	48000
4A7A6048C1	*DH2C100A9V4	C(A,C,D)60E44+TDR	16	13	48000
4A7A6048C1	*DH2C100A9V4	C(A,C,D)60G44+TDR	16	13	48000
4A7A6048C1	*DH2C100A9V4	C(B,P)60D44+TDR	16	13	48000
4A7A6048C1	*DY100R9V4	C(B,P)60D44+TDR	16.5	13	48000
4A7A6048C1	*DY120R9V5	C(A,C,D)60E44+TDR	16	13	48000
4A7A6048C1	*DY120R9V5	C(A,C,D)60G44+TDR	16	13	48000
4A7A6048C1	*DY120R9V5	C(B,P)60D44+TDR	16	13	48000
4A7A6048C1	*UD080R9V4	C(A,C,D,E)60D44+TDR	16	13	47500
4A7A6048C1	*UD080R9V4	C(A,C,D)60E44+TDR	16	13	48000
4A7A6048C1	*UD080R9V4	C(A,C,D)60G44+TDR	17	13	48000
4A7A6048C1	*UD080R9V4	C(B,P)60D44+TDR	16	13	48000
4A7A6048C1	*UD100R9V5	C(A,C,D,E)48D44+TDR	17	13	48000
4A7A6048C1	*UD100R9V5	C(A,C,D)60E44+TDR	16	13	48000
4A7A6048C1	*UD100R9V5	C(A,C,D)60G44+TDR	17	13	48000
4A7A6048C1	*UD100R9V5	C(B,P)60D44+TDR	16	13	48000
4A7A6048C1	*UD120R9V5	C(A,C,D)60E44+TDR	16.5	13	48000
4A7A6048C1	*UD120R9V5	C(A,C,D)60G44+TDR	17.5	13	48000
4A7A6048C1	*UD120R9V5	C(B,P)60D44+TDR	17	13	48000
4A7A6048C1	*UD140R9V5	C(A,C,D)60E44+TDR	16.5	13	48000
4A7A6048C1	*UD140R9V5	C(A,C,D)60G44+TDR	17	13	48000
4A7A6048C1	*UD2C080ACV3	C(A,C,D)60E44+TDR	16	13	48000
4A7A6048C1	*UD2C080ACV4	C(A,C,D)60E44+TDR	16	13	48000
4A7A6048C1	*UD2C080ACV4	C(B,P)60D44+TDR	16	13	48000
4A7A6048C1	*UD2C080AFV4	C(A,C,D,E)48A34+TDR	16	13	46000
4A7A6048C1	*UD2C080AFV4	C(A,C,D,E)60D44+TDR	16	13	48000
4A7A6048C1	*UD2D120AFV5	C(A,C,D,E)48A34+TDR	16.5	13	46000
4A7A6048C1	*UD2D120AFV5	C(A,C,D,E)60D44+TDR	16.5	13	48000
4A7A6048C1	*UH2C100A9V*	C(A,C,D,E)60D44+TDR	16.5	13	47500
4A7A6048C1	*UH2C100A9V4	C(A,C,D,E)60D44+TDR	16.5	13	48000
4A7A6048C1	*UH2C100A9V4	C(A,C,D)60E44+TDR	16	13	48000
4A7A6048C1	*UH2C100A9V4	C(A,C,D)60G44+TDR	16	13	48000
4A7A6048C1	*UH2C100A9V4	C(B,P)60D44+TDR	16	13	48000
4A7A6048C1	*UY120R9V5	C(B,P)60D44+TDR	16.5	13	48000
4A7A6048C1	TDD100R9V5	C(A,C,D,E)48D44+TDR	17	13	48000
4A7A6048C1	TDD100R9V5	C(A,C,D,E)60B34+TDR	16.5	13	48000
4A7A6048C1	TDD100R9V5	C(A,C,D,E)60D44+TDR	17	13	48000
4A7A6048C1	TDD100R9V5	C(A,C,D)60E44+TDR	17	13.15	48000
4A7A6048C1	TUD100R9V5	C(A,C,D,E)48D44+TDR	17	13	48000
4A7A6048C1	TUD100R9V5	C(B,P)60D44+TDR	16	13	48000
4A7A6060C1	*DD100R9V5	C(A,C,D)60G44+TDR	16	13	59000
4A7A6060C1	*DD100R9V5	C(B,P)60D44+TDR	16	13	58000
4A7A6060C1	*UD100R9V5	C(A,C,D)60G44+TDR	16	13	59000
4A7A6060C1	*UD100R9V5	C(B,P)60D44+TDR	16	13	59500
4A7A6060C1	TDD100R9V5	C(A,C,D)60E44+TDR	16	13	60000
4A7Z0024A1	*DD060R9V3	C(A,C,D,E)30D44+TDR	18	13.1	23200
4A7Z0024A1	*DD060R9V3	C(B,P)30A34+TDR	17.5	13	22000
4A7Z0024A1	*DD060R9V3	C(B,P)30D44+TDR	18	13.1	23200
4A7Z0024A1	*DD2B060ACV3	C(A,C,D,E)30D44+TDR	18	13.1	23200
4A7Z0024A1	*DD2B060ACV3	C(B,P)30A34+TDR	17.5	13	22000
4A7Z0024A1	*DD2B060ACV3	C(B,P)30D44+TDR	18	13.1	23200
4A7Z0024A1	*DD2B080ACV3	C(A,C,D,E)30D44+TDR	18.5	13.1	23200
4A7Z0024A1	*DD2B080ACV3	C(B,P)30A34+TDR	18	13	22000
4A7Z0024A1	*DD2B080ACV3	C(B,P)30D44+TDR	18.5	13.1	23200
4A7Z0024A1	*UD060R9V3	C(A,C,D,E)30A34+TDR	19	13.1	22800
4A7Z0024A1	*UD060R9V3	C(A,C,D,E)30D44+TDR	19.5	13.6	24000
4A7Z0024A1	*UD060R9V3	C(B,P)30A34+TDR	19	13.15	23000
4A7Z0024A1	*UD060R9V3	C(B,P)30D44+TDR	19.5	13.6	24000
4A7Z0024A1	*UD080R9V3	C(B,P)30D44+TDR	19.5	13	23600
4A7Z0024A1	*UD100R9V3	C(B,P)30D44+TDR	18.5	13	23600
4A7Z0024A1	*UD2B060ACV3	C(A,C,D,E)30A34+TDR	19.5	13.6	23000
4A7Z0024A1	*UD2B060ACV3	C(A,C,D,E)30D44+TDR	20	14.1	24000
4A7Z0024A1	*UD2B060ACV3	C(B,P)30A34+TDR	19.5	13.65	23200
4A7Z0024A1	*UD2B060ACV3	C(B,P)30D44+TDR	20	14.1	24000
4A7Z0024A1	*UD2B060AFV3	C(A,C,D,E)30D44+TDR	18.5	13.1	24000
4A7Z0024A1	*UD2B060AFV3	C(B,P)30A34+TDR	18	13	23000
4A7Z0024A1	*UD2B060AFV3	C(B,P)30D44+TDR	18.5	13.1	24000
4A7Z0024A1	*UD2B080ACV3	C(B,P)30A34+TDR	19	13.65	23000
4A7Z0024A1	*UD2B080ACV3	C(B,P)30D44+TDR	20	14.1	24000
4A7Z0024A1	*UD2B080AFV3	C(B,P)30A34+TDR	19	13	22600
4A7Z0024A1	*UD2B080AFV3	C(B,P)30D44+TDR	20	13.1	24000
4A7Z0024A1	*UD2B100ACV3	C(B,P)30A34+TDR	19	13.15	23000
4A7Z0024A1	*UD2B100ACV3	C(B,P)30D44+TDR	20	13.6	24000
4A7Z0024A1	*UD2B100AFV3	C(B,P)30A34+TDR	18.5	13	23000
4A7Z0024A1	*UD2B100AFV3	C(B,P)30D44+TDR	19	13.1	24000

Aspen/American Standard Qualifying Tax Credit Systems - Air Conditioning

4A7Z0024A1	*UD2C080ACV4	C(B,P)30A34+TDR	19.5	13.65	23400
4A7Z0024A1	*UD2C080ACV4	C(B,P)30D44+TDR	20	14.1	24000
4A7Z0024A1	*UH2B060A9V3	C(A,C,D,E)30D44+TDR	20	13.1	24000
4A7Z0024A1	*UH2B060A9V3	C(B,P)30A34+TDR	19.5	13	22600
4A7Z0024A1	*UH2B060A9V3	C(B,P)30D44+TDR	20	13.1	24000
4A7Z0024A1	*UH2B080A9V3	C(A,C,D,E)30D44+TDR	20	13.1	23600
4A7Z0024A1	*UH2B080A9V3	C(B,P)30A34+TDR	19.5	13	22400
4A7Z0024A1	*UH2B080A9V3	C(B,P)30D44+TDR	20	13.1	23600
4A7Z0024A1	*UH3B060ACV3	C(B,P)30D44+TDR	19	13	23600
4A7Z0024A1	*UH3B080ACV3	C(B,P)30A34+TDR	18	13	22200
4A7Z0024A1	*UH3B080ACV3	C(B,P)30D44+TDR	18.5	13.1	23400
4A7Z0024A1	*UH3C100ACV4	C(B,P)30A34+TDR	16.5	13	22800
4A7Z0024A1	*UH3C100ACV4	C(B,P)30D44+TDR	17	13.1	24000
4A7Z0024A1	*UX2B060AFV3	C(A,C,D,E)30D44+TDR	20	13	24000
4A7Z0024A1	*UX2B060AFV3	C(B,P)30A34+TDR	19.5	13.15	23200
4A7Z0024A1	*UX2B060AFV3	C(B,P)30D44+TDR	20	13.6	24000
4A7Z0036A1	*DD060R9V3	C(A,C,D,E)48D44+TDR	18	13	35800
4A7Z0036A1	*DD060R9V3	C(A,C,D,E)48G44+TDR	18	13	35800
4A7Z0036A1	*DD060R9V3	C(B,P)36D44+TDR	18	13	35400
4A7Z0036A1	*DD060R9V3	C(B,P)48D44+TDR	18	13	36000
4A7Z0036A1	*DD080R9V3	C(A,C,D,E)48D44+TDR	18	13	35200
4A7Z0036A1	*DD080R9V3	C(A,C,D,E)48G44+TDR	18	13	35200
4A7Z0036A1	*DD080R9V3	C(B,P)36D44+TDR	18	13	34800
4A7Z0036A1	*DD080R9V3	C(B,P)48D44+TDR	18	13	35200
4A7Z0036A1	*DD100R9V5	C(A,C,D,E)36D44+TDR	19.5	13	36200
4A7Z0036A1	*DD100R9V5	C(A,C,D,E)48D44+TDR	19.5	13	36200
4A7Z0036A1	*DD100R9V5	C(A,C,D,E)48G44+TDR	19.5	13	36200
4A7Z0036A1	*DD100R9V5	C(B,P)36D44+TDR	19.5	13	36200
4A7Z0036A1	*DD100R9V5	C(B,P)48D44+TDR	19.5	13	36200
4A7Z0036A1	*DD100R9V5	C(B,P)48E34+TDR	19	13	36000
4A7Z0036A1	*DD100R9V5	C(B,P)48E44+TDR	19	13	36000
4A7Z0036A1	*DD120R9V5	C(A,C,D,E)36A34+TDR	18.5	13	36000
4A7Z0036A1	*DD120R9V5	C(A,C,D,E)36D44+TDR	19.5	13.35	36200
4A7Z0036A1	*DD120R9V5	C(A,C,D,E)48A34+TDR	19	13	36000
4A7Z0036A1	*DD120R9V5	C(A,C,D,E)48D44+TDR	19.5	13.45	36200
4A7Z0036A1	*DD120R9V5	C(A,C,D,E)48G44+TDR	19.5	13.45	36200
4A7Z0036A1	*DD120R9V5	C(B,P)36A34+TDR	18.5	13	36000
4A7Z0036A1	*DD120R9V5	C(B,P)36D44+TDR	19.5	13.35	36200
4A7Z0036A1	*DD120R9V5	C(B,P)36E34+TDR	19	13	36000
4A7Z0036A1	*DD120R9V5	C(B,P)48A34+TDR	19	13.05	36000
4A7Z0036A1	*DD120R9V5	C(B,P)48D44+TDR	19.5	13.5	36200
4A7Z0036A1	*DD120R9V5	C(B,P)48E34+TDR	19	13.1	36000
4A7Z0036A1	*DD120R9V5	C(B,P)48E44+TDR	19	13.2	36000
4A7Z0036A1	*DD2B080ACV3	C(B,P)36D44+TDR	18	13	35200
4A7Z0036A1	*DD2B080ACV3	C(B,P)48D44+TDR	18.5	13	35800
4A7Z0036A1	*DD2C100ACV5	C(B,P)36A34+TDR	19	13	35600
4A7Z0036A1	*DD2C100ACV5	C(B,P)36D44+TDR	18.5	13	35400
4A7Z0036A1	*DD2C100ACV5	C(B,P)36E34+TDR	19	13	36000
4A7Z0036A1	*DD2C100ACV5	C(B,P)48A34+TDR	19	13.05	36000
4A7Z0036A1	*DD2C100ACV5	C(B,P)48D44+TDR	18.5	13	36000
4A7Z0036A1	*DD2C100ACV5	C(B,P)48E34+TDR	19.5	13.1	36000
4A7Z0036A1	*DD2C100ACV5	C(B,P)48E44+TDR	19.5	13.2	36000
4A7Z0036A1	*DD2D120ACV5	C(B,P)36A34+TDR	19	13	35800
4A7Z0036A1	*DD2D120ACV5	C(B,P)36D44+TDR	19.5	13.35	36000
4A7Z0036A1	*DD2D120ACV5	C(B,P)36E34+TDR	19	13	36000
4A7Z0036A1	*DD2D120ACV5	C(B,P)48A34+TDR	19	13.05	36000
4A7Z0036A1	*DD2D120ACV5	C(B,P)48D44+TDR	20	13.5	36200
4A7Z0036A1	*DD2D120ACV5	C(B,P)48E34+TDR	19.5	13.1	36000
4A7Z0036A1	*DD2D120ACV5	C(B,P)48E44+TDR	19.5	13.2	36000
4A7Z0036A1	*DH2C100A9V4	C(A,C,D,E)48D44+TDR	18.5	13	36000
4A7Z0036A1	*DH2C100A9V4	C(B,P)36D44+TDR	18.5	13	35600
4A7Z0036A1	*DH2C100A9V4	C(B,P)48D44+TDR	18.5	13	36000
4A7Z0036A1	*DH2D120A9V5	C(A,C,D,E)36D44+TDR	19	13.35	36000
4A7Z0036A1	*DH2D120A9V5	C(A,C,D,E)48D44+TDR	19	13.45	36000
4A7Z0036A1	*DH2D120A9V5	C(B,P)36A34+TDR	18.5	13	35600
4A7Z0036A1	*DH2D120A9V5	C(B,P)36D44+TDR	19	13.35	36000
4A7Z0036A1	*DH2D120A9V5	C(B,P)36E34+TDR	18.5	13	36000
4A7Z0036A1	*DH2D120A9V5	C(B,P)48A34+TDR	18.5	13.05	36000
4A7Z0036A1	*DH2D120A9V5	C(B,P)48D44+TDR	19.5	13.5	36200
4A7Z0036A1	*DH2D120A9V5	C(B,P)48E34+TDR	18.5	13.1	36000
4A7Z0036A1	*DH2D120A9V5	C(B,P)48E44+TDR	19	13.2	36000
4A7Z0036A1	*DH3C100ACV4	C(B,P)36D44+TDR	18	13	36000
4A7Z0036A1	*DH3C100ACV4	C(B,P)48D44+TDR	18	13	36000
4A7Z0036A1	*DH3C100ACV4	C(B,P)48E34+TDR	17.5	13	35800
4A7Z0036A1	*DH3C100ACV4	C(B,P)48E44+TDR	17.5	13	36000
4A7Z0036A1	*DH3D120ACV5	C(B,P)36D44+TDR	18	13	36000

Aspen/American Standard Qualifying Tax Credit Systems - Air Conditioning

4A7Z0036A1	*DH3D120ACV5	C(B,P)48D44+TDR	18	13	36200
4A7Z0036A1	*DH3D120ACV5	C(B,P)48E34+TDR	17.5	13	36000
4A7Z0036A1	*DH3D120ACV5	C(B,P)48E44+TDR	17.5	13	36000
4A7Z0036A1	*UD080R9V4	C(A,C,D,E)36D44+TDR	18.5	13.1	36000
4A7Z0036A1	*UD080R9V4	C(A,C,D,E)48A34+TDR	18	13	34400
4A7Z0036A1	*UD080R9V4	C(A,C,D,E)48D44+TDR	18.5	13.2	36000
4A7Z0036A1	*UD080R9V4	C(A,C,D,E)48G44+TDR	18.5	13.2	36000
4A7Z0036A1	*UD080R9V4	C(B,P)36A34+TDR	18	13	33800
4A7Z0036A1	*UD080R9V4	C(B,P)36D44+TDR	18.5	13.15	36000
4A7Z0036A1	*UD080R9V4	C(B,P)36E34+TDR	18	13	34000
4A7Z0036A1	*UD080R9V4	C(B,P)48A34+TDR	18	13	34600
4A7Z0036A1	*UD080R9V4	C(B,P)48D44+TDR	18.5	13.25	36000
4A7Z0036A1	*UD080R9V4	C(B,P)48E34+TDR	18	13	34800
4A7Z0036A1	*UD080R9V4	C(B,P)48E44+TDR	18	13	35200
4A7Z0036A1	*UD100R9V5	C(A,C,D,E)36A34+TDR	18.5	13	35000
4A7Z0036A1	*UD100R9V5	C(A,C,D,E)36D44+TDR	19.5	13.35	36000
4A7Z0036A1	*UD100R9V5	C(A,C,D,E)48A34+TDR	19	13	35800
4A7Z0036A1	*UD100R9V5	C(A,C,D,E)48D44+TDR	19.5	13.45	36000
4A7Z0036A1	*UD100R9V5	C(A,C,D,E)48G44+TDR	19.5	13.45	36000
4A7Z0036A1	*UD100R9V5	C(B,P)36A34+TDR	18.5	13	35200
4A7Z0036A1	*UD100R9V5	C(B,P)36D44+TDR	19.5	13.35	36000
4A7Z0036A1	*UD100R9V5	C(B,P)36E34+TDR	19	13	35600
4A7Z0036A1	*UD100R9V5	C(B,P)48A34+TDR	19	13.05	36000
4A7Z0036A1	*UD100R9V5	C(B,P)48D44+TDR	19.5	13.5	36000
4A7Z0036A1	*UD100R9V5	C(B,P)48E34+TDR	19	13.1	36000
4A7Z0036A1	*UD100R9V5	C(B,P)48E44+TDR	19	13.2	36000
4A7Z0036A1	*UD120R9V5	C(A,C,D,E)36D44+TDR	19.5	13	36200
4A7Z0036A1	*UD120R9V5	C(A,C,D,E)48D44+TDR	20	13	36200
4A7Z0036A1	*UD120R9V5	C(A,C,D,E)48G44+TDR	20	13	36200
4A7Z0036A1	*UD120R9V5	C(B,P)36D44+TDR	19.5	13	36200
4A7Z0036A1	*UD120R9V5	C(B,P)48D44+TDR	20	13	36200
4A7Z0036A1	*UD120R9V5	C(B,P)48E34+TDR	19.5	13	36000
4A7Z0036A1	*UD120R9V5	C(B,P)48E44+TDR	19.5	13	36000
4A7Z0036A1	*UD140R9V5	C(A,C,D,E)36A34+TDR	18.5	13	35200
4A7Z0036A1	*UD140R9V5	C(A,C,D,E)36D44+TDR	19.5	13.35	36000
4A7Z0036A1	*UD140R9V5	C(A,C,D,E)48A34+TDR	19	13	36000
4A7Z0036A1	*UD140R9V5	C(A,C,D,E)48D44+TDR	19.5	13.45	36000
4A7Z0036A1	*UD140R9V5	C(A,C,D,E)48G44+TDR	19.5	13.45	36000
4A7Z0036A1	*UD140R9V5	C(B,P)36A34+TDR	18.5	13	35600
4A7Z0036A1	*UD140R9V5	C(B,P)36D44+TDR	19.5	13.35	36000
4A7Z0036A1	*UD140R9V5	C(B,P)36E34+TDR	19	13	36000
4A7Z0036A1	*UD140R9V5	C(B,P)48A34+TDR	19	13.05	36000
4A7Z0036A1	*UD140R9V5	C(B,P)48D44+TDR	19.5	13.5	36200
4A7Z0036A1	*UD140R9V5	C(B,P)48E34+TDR	19	13.1	36000
4A7Z0036A1	*UD140R9V5	C(B,P)48E44+TDR	19	13.2	36000
4A7Z0036A1	*UD2B060ACV3	C(A,C,D,E)36D44+TDR	18.5	13	36000
4A7Z0036A1	*UD2B060ACV3	C(A,C,D,E)48D44+TDR	19	13	36000
4A7Z0036A1	*UD2B060ACV3	C(A,C,D,E)48G44+TDR	19	13	36000
4A7Z0036A1	*UD2B060ACV3	C(B,P)36D44+TDR	19	13	36000
4A7Z0036A1	*UD2B060ACV3	C(B,P)48D44+TDR	19	13	36000
4A7Z0036A1	*UD2B080ACV3	C(B,P)36D44+TDR	19	13	36000
4A7Z0036A1	*UD2B080ACV3	C(B,P)48D44+TDR	19	13	36000
4A7Z0036A1	*UD2B080AFV3	C(B,P)36D44+TDR	18	13	35800
4A7Z0036A1	*UD2B080AFV3	C(B,P)48D44+TDR	18.5	13	36000
4A7Z0036A1	*UD2B100ACV3	C(B,P)36D44+TDR	18.5	13	36000
4A7Z0036A1	*UD2B100ACV3	C(B,P)48D44+TDR	18.5	13	36000
4A7Z0036A1	*UD2C080ACV4	C(A,C,D,E)36A34+TDR	18	13	34200
4A7Z0036A1	*UD2C080ACV4	C(A,C,D,E)36D44+TDR	19	13.1	36000
4A7Z0036A1	*UD2C080ACV4	C(A,C,D,E)48A34+TDR	18.5	13	35200
4A7Z0036A1	*UD2C080ACV4	C(A,C,D,E)48D44+TDR	19	13.2	36000
4A7Z0036A1	*UD2C080ACV4	C(A,C,D,E)48G44+TDR	19	13.2	36000
4A7Z0036A1	*UD2C080ACV4	C(B,P)36A34+TDR	18.5	13	34400
4A7Z0036A1	*UD2C080ACV4	C(B,P)36D44+TDR	19	13.15	36000
4A7Z0036A1	*UD2C080ACV4	C(B,P)36E34+TDR	18.5	13	34800
4A7Z0036A1	*UD2C080ACV4	C(B,P)48A34+TDR	18.5	13	35400
4A7Z0036A1	*UD2C080ACV4	C(B,P)48D44+TDR	19	13.25	36000
4A7Z0036A1	*UD2C080ACV4	C(B,P)48E34+TDR	18.5	13	35600
4A7Z0036A1	*UD2C080ACV4	C(B,P)48E44+TDR	19	13	36000
4A7Z0036A1	*UD2C080AFV4	C(A,C,D,E)36D44+TDR	18.5	13	36000
4A7Z0036A1	*UD2C080AFV4	C(A,C,D,E)48D44+TDR	18.5	13	36000
4A7Z0036A1	*UD2C080AFV4	C(A,C,D,E)48G44+TDR	18.5	13	36000
4A7Z0036A1	*UD2C080AFV4	C(B,P)36D44+TDR	18.5	13	36000
4A7Z0036A1	*UD2C080AFV4	C(B,P)48D44+TDR	18.5	13	36000
4A7Z0036A1	*UD2C100ACV5	C(B,P)36A34+TDR	18.5	13	35000
4A7Z0036A1	*UD2C100ACV5	C(B,P)36D44+TDR	19.5	13.15	36000
4A7Z0036A1	*UD2C100ACV5	C(B,P)36E34+TDR	18.5	13	35400

Aspen/American Standard Qualifying Tax Credit Systems - Air Conditioning

4A7Z0036A1	*UD2C100ACV5	C(B,P)48A34+TDR	19	13	36000
4A7Z0036A1	*UD2C100ACV5	C(B,P)48D44+TDR	19.5	13.25	36000
4A7Z0036A1	*UD2C100ACV5	C(B,P)48E34+TDR	19	13	36000
4A7Z0036A1	*UD2C100ACV5	C(B,P)48E44+TDR	19	13	36000
4A7Z0036A1	*UD2D120ACV5	C(B,P)36A34+TDR	19	13	35800
4A7Z0036A1	*UD2D120ACV5	C(B,P)36D44+TDR	19.5	13.35	36000
4A7Z0036A1	*UD2D120ACV5	C(B,P)36E34+TDR	19	13	36000
4A7Z0036A1	*UD2D120ACV5	C(B,P)48A34+TDR	19	13.05	36000
4A7Z0036A1	*UD2D120ACV5	C(B,P)48D44+TDR	20	13.5	36200
4A7Z0036A1	*UD2D120ACV5	C(B,P)48E34+TDR	19.5	13.1	36000
4A7Z0036A1	*UD2D120ACV5	C(B,P)48E44+TDR	19.5	13.2	36000
4A7Z0036A1	*UD2D120AFV5	C(B,P)36D44+TDR	18.5	13	36000
4A7Z0036A1	*UD2D120AFV5	C(B,P)48D44+TDR	18.5	13	36200
4A7Z0036A1	*UD2D120AFV5	C(B,P)48E34+TDR	18	13	36000
4A7Z0036A1	*UD2D120AFV5	C(B,P)48E44+TDR	18.5	13	36000
4A7Z0036A1	*UD2D140ACV5	C(B,P)36A34+TDR	18.5	13	35600
4A7Z0036A1	*UD2D140ACV5	C(B,P)36D44+TDR	19.5	13.35	36000
4A7Z0036A1	*UD2D140ACV5	C(B,P)36E34+TDR	19	13	36000
4A7Z0036A1	*UD2D140ACV5	C(B,P)48A34+TDR	19	13.05	36000
4A7Z0036A1	*UD2D140ACV5	C(B,P)48D44+TDR	19.5	13.5	36200
4A7Z0036A1	*UD2D140ACV5	C(B,P)48E34+TDR	19	13.1	36000
4A7Z0036A1	*UD2D140ACV5	C(B,P)48E44+TDR	19	13.2	36000
4A7Z0036A1	*UH2B060A9V3	C(A,C,D,E)48D44+TDR	19	13	36000
4A7Z0036A1	*UH2B060A9V3	C(B,P)36D44+TDR	19	13	36000
4A7Z0036A1	*UH2B060A9V3	C(B,P)48D44+TDR	19	13	36000
4A7Z0036A1	*UH2B080A9V3	C(A,C,D,E)48D44+TDR	19	13	36000
4A7Z0036A1	*UH2B080A9V3	C(B,P)36D44+TDR	19	13	35600
4A7Z0036A1	*UH2B080A9V3	C(B,P)48D44+TDR	19	13	36000
4A7Z0036A1	*UH2C100A9V4	C(A,C,D,E)48D44+TDR	18.5	13	36000
4A7Z0036A1	*UH2C100A9V4	C(B,P)36D44+TDR	18	13	36000
4A7Z0036A1	*UH2C100A9V4	C(B,P)48D44+TDR	18.5	13	36000
4A7Z0036A1	*UH2D120A9V5	C(A,C,D,E)36D44+TDR	19	13	36000
4A7Z0036A1	*UH2D120A9V5	C(A,C,D,E)48D44+TDR	19	13	36200
4A7Z0036A1	*UH2D120A9V5	C(B,P)36D44+TDR	19	13	36000
4A7Z0036A1	*UH2D120A9V5	C(B,P)48D44+TDR	19.5	13	36200
4A7Z0036A1	*UH2D120A9V5	C(B,P)48E34+TDR	18.5	13	36000
4A7Z0036A1	*UH2D120A9V5	C(B,P)48E44+TDR	19	13	36000
4A7Z0036A1	*UH3B060ACV3	C(A,C,D,E)36D44+TDR	18	13	36000
4A7Z0036A1	*UH3B060ACV3	C(A,C,D,E)48D44+TDR	18.5	13	36000
4A7Z0036A1	*UH3B060ACV3	C(A,C,D,E)48G44+TDR	18.5	13	36000
4A7Z0036A1	*UH3B060ACV3	C(B,P)36D44+TDR	18	13	36000
4A7Z0036A1	*UH3B060ACV3	C(B,P)48D44+TDR	18.5	13	36000
4A7Z0036A1	*UH3B080ACV3	C(A,C,D,E)36D44+TDR	18.5	13	36000
4A7Z0036A1	*UH3B080ACV3	C(A,C,D,E)48D44+TDR	18.5	13	36000
4A7Z0036A1	*UH3B080ACV3	C(A,C,D,E)48G44+TDR	18.5	13	36000
4A7Z0036A1	*UH3B080ACV3	C(B,P)36D44+TDR	18.5	13	36000
4A7Z0036A1	*UH3B080ACV3	C(B,P)48D44+TDR	18.5	13	36000
4A7Z0036A1	*UH3C100ACV4	C(B,P)36D44+TDR	18	13	36000
4A7Z0036A1	*UH3C100ACV4	C(B,P)48D44+TDR	18	13	36000
4A7Z0036A1	*UX2B060AFV3	C(A,C,D,E)36D44+TDR	18.5	13	36000
4A7Z0036A1	*UX2B060AFV3	C(A,C,D,E)48D44+TDR	18.5	13	36000
4A7Z0036A1	*UX2B060AFV3	C(A,C,D,E)48G44+TDR	18.5	13	36000
4A7Z0036A1	*UX2B060AFV3	C(B,P)36D44+TDR	18.5	13	36000
4A7Z0036A1	*UX2B060AFV3	C(B,P)48D44+TDR	18.5	13	36000
4A7Z0036A1	*UX2C100AFV4	C(B,P)36D44+TDR	18.5	13	36000
4A7Z0036A1	*UX2C100AFV4	C(B,P)48D44+TDR	18.5	13	36000
4A7Z0048A1	*UD2C080ACV4	C(A,C,D)60E44+TDR	18.5	13	48000
4A7Z0048A1	*UD2C080ACV4	C(A,C,D)60G44+TDR	18.5	13	48000
4A7Z0048A1	*UD2C080ACV4	C(B,P)60D44+TDR	18.5	13	48000
4A7Z0048A1	*UD2C080AFV4	C(A,C,D)60E44+TDR	18	13	48000
4A7Z0048A1	*UD2C080AFV4	C(A,C,D)60G44+TDR	18	13	48000