



It's time to get comfortable

2011 Federal Tax Credits for Residential Energy Efficient Equipment

Proof of Qualified Energy Property for Claiming Tax Credits for Residential Heating & Cooling Equipment

As provided for under the "Federal Tax Relief, Unemployment Insurance Reauthorization and Job Creation Act of 2010" signed into law on December 17, 2010, the U.S. Internal Revenue Service (IRS) now provides consumers with federal tax credits on home improvements including installation of certain high-efficiency heating and cooling equipment. Johnson Controls Inc. certifies that the models shown on the following pages placed in service from January 1, 2011 through December 31, 2011 in a homeowner's primary residence, meet the criteria of "Qualified Products" as set forth by Section 25C of the Internal Revenue Code.

IMPORTANT NOTICE:

Before filing for tax credits on any of the listed models, Johnson Controls Inc. recommends to homeowners/consumers to consult with a tax professional to review the provisions of Section 25C of the Internal Revenue Code. Please note that not all "ENERGY STAR" products meet the criteria for these tax credits.

MANUFACTURER:

Johnson Controls Inc., 5005 York Drive, Norman, OK 73069

EQUIPMENT CLASSIFICATIONS:

Residential HVAC equipment - Central Air Conditioners, Air Source Heat Pumps, Gas/Oil/Propane Furnaces, Furnaces with Advanced Main Air Circulating Fans

QUALIFYING MODELS:

A complete list of qualifying models may be found in the document below.

CERTIFICATION STATEMENT:

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.

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Air Conditioner Systems

The Federal Tax Credit amount for 2011 on qualified air-conditioner systems listed below and on the following pages is 10% of the total installed cost of the system, up to a \$300 limit. The maximum total Federal Tax Credit for 2011 is up to \$500 based on these air conditioner systems when applied with a residential furnace that is rated at or above 95% AFUE and uses an "Advanced Main Air Circulating Fan" (AMACF) blower assembly.

| Trade Name | AHRI Ref Number | Model Number | Coil Model Number | Furnace Model Number | SEER | EER | Max Tax Credit |
|-------------|-----------------|--------------|--------------------|----------------------|-------|-------|----------------|
| AFFINITY 8T | 3000160 | CZH03611 | FC/MC48D+MV12D+TXV | | 18.40 | 13.95 | \$300 |
| AFFINITY 8T | 3013494 | CZH03611 | FC/MC43B+MV12B+TXV | | 17.70 | 13.55 | \$300 |
| LX SERIES | 3089488 | YCJF30S41S1 | AV*36+TXV | | 16.25 | 13.50 | \$300 |
| LX SERIES | 3089607 | YCJF36S41S1 | FC/MC48C+MV16C+TXV | | 16.25 | 13.25 | \$300 |
| AFFINITY 8T | 3135298 | CZH02411 | HD36+TXV | Y*(8,L)C*B12 | 16.00 | 13.25 | \$300 |
| AFFINITY 8T | 3135347 | CZH03611 | UC48C+TXV | Y*(8,L)C*C20 | 17.25 | 13.50 | \$300 |
| AFFINITY 8T | 3135358 | CZH03611 | FC/MC/PC43C+TXV | Y*9C*C16 | 17.25 | 13.00 | \$300 |
| AFFINITY 8T | 3135374 | CZH03611 | UC48C+TXV | Y*9C*C20 | 17.25 | 13.00 | \$300 |
| LX SERIES | 3136754 | YCJF24S41S1 | FC/MC/PC43B+TXV | Y*(8,L)C*B12 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3136835 | YCJF30S41S1 | FC/MC/PC48D+TXV | Y*9C*D20 | 16.25 | 13.50 | \$300 |
| LX SERIES | 3136877 | YCJF36S41S1 | HD48+TXV | Y*(8,L)C*C20 | 16.00 | 13.25 | \$300 |
| LX SERIES | 3136961 | YCJF42S41S1 | FC/MC62D+TXV | Y*9C*D20 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3089422 | YCJF24S41S1 | AV*36+TXV | | 16.50 | 13.75 | \$300 |
| LX SERIES | 3089454 | YCJF24S41S1 | FC/MC43C+MV16C+TXV | | 16.10 | 13.75 | \$300 |
| LX SERIES | 3089458 | YCJF24S41S1 | FC/MC48C+MV16C+TXV | | 16.50 | 14.00 | \$300 |
| LX SERIES | 3089531 | YCJF30S41S1 | FC/MC48C+MV16C+TXV | | 16.00 | 13.50 | \$300 |
| LX SERIES | 3089606 | YCJF36S41S1 | FC/MC48D+MV12D+TXV | | 16.00 | 13.25 | \$300 |
| AFFINITY 8T | 3135302 | CZH02411 | FC/MC/PC35B+TXV | Y*9C*B12 | 16.50 | 13.25 | \$300 |
| LX SERIES | 3136813 | YCJF30S41S1 | FC/MC/PC43C+TXV | Y*(8,L)C*C20 | 16.25 | 13.75 | \$300 |
| LX SERIES | 3136826 | YCJF30S41S1 | FC/MC/PC48C+TXV | Y*9C*C16 | 16.25 | 13.50 | \$300 |
| LX SERIES | 3136875 | YCJF36S41S1 | FC/PC60C+TXV | Y*(8,L)C*C20 | 16.20 | 13.50 | \$300 |
| AFFINITY 8T | 3294640 | CZH02411 | FC/MC/PC43B+TXV | T*(8,L)X*B12 | 16.75 | 13.75 | \$300 |
| AFFINITY 8T | 3294653 | CZH02411 | UC48C+TXV | T*9X*C16 | 16.75 | 13.75 | \$300 |
| AFFINITY 8T | 3000158 | CZH03611 | FC/MC43C+MV16C+TXV | | 18.00 | 14.00 | \$300 |
| AFFINITY 8T | 3135342 | CZH03611 | FC/MC/PC48C+TXV | Y*(8,L)C*C20 | 17.50 | 13.75 | \$300 |
| AFFINITY 8T | 3135368 | CZH03611 | FC/MC/PC43C+TXV | Y*9C*C20 | 17.25 | 13.25 | \$300 |
| LX SERIES | 3136746 | YCJF24S41S1 | HD36+TXV | Y*(8,L)C*A12 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3136866 | YCJF36S41S1 | FC/MC/PC48C+TXV | Y*(8,L)C*C16 | 16.00 | 13.25 | \$300 |
| LX SERIES | 3293454 | YCJF24S41S1 | FC/MC/PC43C+TXV | T*9X*C16 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3293465 | YCJF30S41S1 | AHX36+TXV | | 16.25 | 13.00 | \$300 |
| LX SERIES | 3293483 | YCJF30S41S1 | FC/MC/PC43C+TXV | T*(8,L)X*C20 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3293522 | YCJF42S41S1 | AHX48+TXV | | 16.00 | 13.00 | \$300 |
| AFFINITY 8T | 3294631 | CZH02411 | FC/MC/PC35C+TXV | T*(8,L)X*C20 | 17.00 | 14.00 | \$300 |
| AFFINITY 8T | 1505429 | CZH03611 | FC/MC62D+MV12D+TXV | | 18.50 | 14.25 | \$300 |
| AFFINITY 8T | 3000148 | CZH02411 | FC/MC35B+MV12B+TXV | | 17.05 | 13.80 | \$300 |
| AFFINITY 8T | 3000159 | CZH03611 | FC/MC48C+MV16C+TXV | | 18.40 | 14.15 | \$300 |

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| AFFINITY 8T | 3013490 | CZH02411 | FC/MC48D+MV12D+TXV | | 18.00 | 14.45 | \$300 |
| LX SERIES | 3089438 | YCJF24S41S1 | FC/MC35B+MV12B+TXV | | 16.00 | 13.50 | \$300 |
| LX SERIES | 3089523 | YCJF30S41S1 | FC/MC43C+MV16C+TXV | | 16.00 | 13.50 | \$300 |
| LX SERIES | 3089677 | YCJF42S41S1 | FC/MC62D+MV20D+TXV | | 16.00 | 13.00 | \$300 |
| AFFINITY 8T | 3135287 | CZH02411 | FC/MC/PC32A+TXV | Y*(8,L)C*A12 | 16.50 | 13.25 | \$300 |
| AFFINITY 8T | 3135291 | CZH02411 | HD36+TXV | Y*(8,L)C*A12 | 16.50 | 13.25 | \$300 |
| AFFINITY 8T | 3135331 | CZH03611 | FC/MC/PC43C+TXV | Y*(8,L)C*C16 | 17.50 | 13.50 | \$300 |
| AFFINITY 8T | 3135337 | CZH03611 | UC48C+TXV | Y*(8,L)C*C16 | 17.50 | 13.50 | \$300 |
| AFFINITY 8T | 3135359 | CZH03611 | FC/MC/PC48C+TXV | Y*9C*C16 | 17.75 | 13.50 | \$300 |
| LX SERIES | 3089453 | YCJF24S41S1 | FC/MC43B+MV12B+TXV | | 16.10 | 13.75 | \$300 |
| AFFINITY 8T | 3135295 | CZH02411 | FC/MC/PC35B+TXV | Y*(8,L)C*B12 | 16.50 | 13.50 | \$300 |
| AFFINITY 8T | 3135319 | CZH03611 | FC/MC/PC37A+TXV | Y*(8,L)C*A12 | 16.75 | 13.00 | \$300 |
| AFFINITY 8T | 3135341 | CZH03611 | FC/MC/PC43C+TXV | Y*(8,L)C*C20 | 17.50 | 13.50 | \$300 |
| AFFINITY 8T | 3135364 | CZH03611 | UC48C+TXV | Y*9C*C16 | 17.50 | 13.25 | \$300 |
| AFFINITY 8T | 3135369 | CZH03611 | FC/MC/PC48C+TXV | Y*9C*C20 | 17.50 | 13.25 | \$300 |
| LX SERIES | 3136807 | YCJF30S41S1 | FC/MC/PC43C+TXV | Y*(8,L)C*C16 | 16.25 | 13.50 | \$300 |
| LX SERIES | 3136874 | YCJF36S41S1 | FC/MC/PC48C+TXV | Y*(8,L)C*C20 | 16.25 | 13.50 | \$300 |
| LX SERIES | 3293470 | YCJF30S41S1 | F6FP042+TXV | | 16.50 | 13.25 | \$300 |
| LX SERIES | 3293495 | YCJF36S41S1 | AHX60+TXV | | 16.25 | 13.00 | \$300 |
| LX SERIES | 3293514 | YCJF36S41S1 | FC/MC/PC48C+TXV | T*9X*C20 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3293515 | YCJF36S41S1 | FC/MC/PC48D+TXV | T*9X*D20 | 16.00 | 13.00 | \$300 |
| AFFINITY 8T | 3000147 | CZH02411 | AV*36+TXV | | 17.00 | 13.75 | \$300 |
| AFFINITY 8T | 3013499 | CZH03611 | FC/MC62D+MV20D+TXV | | 18.30 | 14.35 | \$300 |
| LX SERIES | 3089439 | YCJF24S41S1 | FC/MC35C+MV16C+TXV | | 16.00 | 13.50 | \$300 |
| LX SERIES | 3089598 | YCJF36S41S1 | FC/MC43C+MV16C+TXV | | 16.00 | 13.25 | \$300 |
| AFFINITY 8T | 3135297 | CZH02411 | FC/MC/PC43B+TXV | Y*(8,L)C*B12 | 16.75 | 13.75 | \$300 |
| AFFINITY 8T | 3135304 | CZH02411 | FC/MC/PC43B+TXV | Y*9C*B12 | 17.00 | 13.75 | \$300 |
| LX SERIES | 3136766 | YCJF24S41S1 | FC/MC/PC43B+TXV | Y*9C*B12 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3136772 | YCJF24S41S1 | HD36+TXV | Y*9C*C16 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3136808 | YCJF30S41S1 | FC/MC/PC48C+TXV | Y*(8,L)C*C16 | 16.50 | 13.75 | \$300 |
| LX SERIES | 3136814 | YCJF30S41S1 | FC/MC/PC48C+TXV | Y*(8,L)C*C20 | 16.50 | 13.75 | \$300 |
| LX SERIES | 3136867 | YCJF36S41S1 | FC/PC60C+TXV | Y*(8,L)C*C16 | 16.40 | 13.45 | \$300 |
| LX SERIES | 3293467 | YCJF30S41S1 | AHX48+TXV | | 16.50 | 13.25 | \$300 |
| AFFINITY 8T | 3294628 | CZH02411 | FC/MC/PC32A+TXV | T*(8,L)X*A12 | 16.50 | 13.25 | \$300 |
| AFFINITY 8T | 3013492 | CZH03611 | AV*36+TXV | | 18.00 | 13.50 | \$300 |
| LX SERIES | 3089532 | YCJF30S41S1 | FC/MC48D+MV20D+TXV | | 16.00 | 13.50 | \$300 |
| LX SERIES | 3089571 | YCJF36S41S1 | F5FP048+TXV | | 16.25 | 13.50 | \$300 |
| AFFINITY 8T | 3135305 | CZH02411 | HD36+TXV | Y*9C*B12 | 16.50 | 13.50 | \$300 |
| AFFINITY 8T | 3135332 | CZH03611 | FC/MC/PC48C+TXV | Y*(8,L)C*C16 | 17.75 | 13.75 | \$300 |
| LX SERIES | 3136744 | YCJF24S41S1 | FC/MC/PC37A+TXV | Y*(8,L)C*A12 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3136760 | YCJF24S41S1 | HD36+TXV | Y*(8,L)C*C16 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3136831 | YCJF30S41S1 | FC/MC/PC43C+TXV | Y*9C*C20 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3136900 | YCJF36S41S1 | FC/MC62D+TXV | Y*9C*D20 | 16.00 | 13.50 | \$300 |

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| AFFINITY 8T | 3000149 | CZH02411 | FC/MC43B+MV12B+TXV | | 17.20 | 14.00 | \$300 |
| LX SERIES | 3293453 | YCJF24S41S1 | FC/MC/PC43C+TXV | T*(8,L)X*C16 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3293482 | YCJF30S41S1 | FC/MC/PC43C+TXV | T*(8,L)X*C16 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3293484 | YCJF30S41S1 | FC/MC/PC43C+TXV | T*9X*C16 | 16.00 | 13.25 | \$300 |
| AFFINITY 8T | 3294629 | CZH02411 | FC/MC/PC35B+TXV | T*(8,L)X*B12 | 16.50 | 13.50 | \$300 |
| AFFINITY 8T | 3294632 | CZH02411 | FC/MC/PC35B+TXV | T*9X*B12 | 16.50 | 13.25 | \$300 |
| AFFINITY 8T | 3294633 | CZH02411 | FC/MC/PC35C+TXV | T*9X*C16 | 16.75 | 14.00 | \$300 |
| LX SERIES | 3293466 | YCJF30S41S1 | AHX42+TXV | | 16.50 | 13.25 | \$300 |
| LX SERIES | 3293492 | YCJF36S41S1 | AHX36+TXV | | 16.00 | 13.00 | \$300 |
| LX SERIES | 3293499 | YCJF36S41S1 | F6FP060+TXV | | 16.00 | 13.00 | \$300 |
| AFFINITY 8T | 3294652 | CZH02411 | UC48C+TXV | T*(8,L)X*C16 | 16.75 | 13.75 | \$300 |
| AFFINITY 8T | 3294706 | CZH03611 | AV/SV*48+TXV | | 18.00 | 13.50 | \$300 |
| LX SERIES | 3386914 | YCJF24S41S1 | HD36+TXV | T*9(C,V)*C16 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3386956 | YCJF36S41S1 | FC/MC62D+TXV | T*9(C,V)*D20 | 16.00 | 13.50 | \$300 |
| AFFINITY 8T | 3388336 | CZH03611 | FC/MC/PC48C+TXV | T*9(C,V)*C20 | 17.50 | 13.25 | \$300 |
| LX SERIES | 3542182 | YCJF42S41S1 | FC64D+TXV | T*(8,L)X*C20 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3542183 | YCJF42S41S1 | FC64D+TXV | T*9X*C16 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3542192 | YCJF42S41S1 | FC64D+MV20D+TXV | | 16.50 | 13.50 | \$300 |
| AFFINITY 8T | 3662690 | CZH02411 | FC/MC/PC43B+TXV | T*(8,L)V*B12 | 16.75 | 13.75 | \$300 |
| AFFINITY 8T | 3294684 | CZH03611 | FC/MC/PC48C+TXV | T*(8,L)X*C16 | 17.25 | 13.75 | \$300 |
| AFFINITY 8T | 3294688 | CZH03611 | FC/MC/PC48D+TXV | T*9X*D20 | 18.00 | 13.75 | \$300 |
| AFFINITY 8T | 3294708 | CZH03611 | AHX42+TXV | | 18.50 | 13.75 | \$300 |
| AFFINITY 8T | 3388331 | CZH03611 | UC48C+TXV | T*9(C,V)*C16 | 17.50 | 13.25 | \$300 |
| LX SERIES | 3398578 | YCJF24S41S1 | AHX30+TXV | | 16.00 | 13.25 | \$300 |
| LX SERIES | 3398624 | YCJF36S41S1 | FC/MC/PC48C+TXV | T*9X*C16 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3542179 | YCJF36S41S1 | FC64D+TXV | T*9X*D20 | 16.00 | 13.00 | \$300 |
| AFFINITY 8T | 3294657 | CZH02411 | AHX30+TXV | | 16.75 | 13.50 | \$300 |
| AFFINITY 8T | 3294679 | CZH03611 | FC/MC/PC43C+TXV | T*(8,L)X*C16 | 17.00 | 13.75 | \$300 |
| AFFINITY 8T | 3294683 | CZH03611 | FC/MC/PC43C+TXV | T*9X*C20 | 17.25 | 13.25 | \$300 |
| AFFINITY 8T | 3294710 | CZH03611 | AHX60+TXV | | 18.25 | 13.75 | \$300 |
| LX SERIES | 3386908 | YCJF24S41S1 | FC/MC/PC43B+TXV | T*9(C,V)*B12 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3386930 | YCJF30S41S1 | FC/MC/PC43C+TXV | T*9(C,V)*C20 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3386934 | YCJF30S41S1 | FC/MC/PC48D+TXV | T*9(C,V)*D20 | 16.25 | 13.50 | \$300 |
| AFFINITY 8T | 3388335 | CZH03611 | FC/MC/PC43C+TXV | T*9(C,V)*C20 | 17.25 | 13.25 | \$300 |
| AFFINITY 8T | 3388341 | CZH03611 | UC48C+TXV | T*9(C,V)*C20 | 17.25 | 13.00 | \$300 |
| LX SERIES | 3398590 | YCJF24S41S1 | FC/MC/PC43B+TXV | T*9X*B12 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3398612 | YCJF30S41S1 | FC/MC/PC48C+TXV | T*9X*C16 | 16.00 | 13.25 | \$300 |
| LX SERIES | 3542189 | YCJF42S41S1 | FC64D+TXV | Y*9C*C20 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3136832 | YCJF30S41S1 | FC/MC/PC48C+TXV | Y*9C*C20 | 16.25 | 13.50 | \$300 |
| LX SERIES | 3136869 | YCJF36S41S1 | HD48+TXV | Y*(8,L)C*C16 | 16.00 | 13.25 | \$300 |
| LX SERIES | 3293485 | YCJF30S41S1 | FC/MC/PC43C+TXV | T*9X*C20 | 16.00 | 13.25 | \$300 |
| LX SERIES | 3293488 | YCJF30S41S1 | FC/MC/PC48D+TXV | T*9X*D20 | 16.00 | 13.25 | \$300 |
| LX SERIES | 3293493 | YCJF36S41S1 | AHX42+TXV | | 16.25 | 13.00 | \$300 |

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| LX SERIES | 3293494 | YCJF36S41S1 | AHX48+TXV | | 16.25 | 13.00 | \$300 |
| LX SERIES | 3293516 | YCJF36S41S1 | HD48+TXV | T*(8,L)X*C20 | 16.00 | 13.00 | \$300 |
| AFFINITY 8T | 3294680 | CZH03611 | FC/MC/PC43C+TXV | T*(8,L)X*C20 | 17.50 | 13.50 | \$300 |
| LX SERIES | 3293521 | YCJF42S41S1 | AHX42+TXV | | 16.00 | 13.00 | \$300 |
| AFFINITY 8T | 3294639 | CZH02411 | FC/MC/PC37A+TXV | T*(8,L)X*A12 | 16.75 | 13.50 | \$300 |
| AFFINITY 8T | 3294642 | CZH02411 | FC/MC/PC48C+TXV | T*(8,L)X*C16 | 17.75 | 14.25 | \$300 |
| AFFINITY 8T | 3294707 | CZH03611 | AHX36+TXV | | 18.00 | 13.50 | \$300 |
| LX SERIES | 3386925 | YCJF30S41S1 | FC/MC/PC48C+TXV | T*9(C,V)*C16 | 16.25 | 13.50 | \$300 |
| LX SERIES | 3398611 | YCJF30S41S1 | FC/MC/PC48C+TXV | T*(8,L)X*C16 | 16.25 | 13.25 | \$300 |
| LX SERIES | 3398623 | YCJF36S41S1 | FC/MC/PC48C+TXV | T*(8,L)X*C16 | 16.25 | 13.25 | \$300 |
| LX SERIES | 3408951 | YCJF42S41S1 | FC/MC62D+TXV | T*(8,L)X*C16 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3408953 | YCJF42S41S1 | FC/MC62D+TXV | T*9X*C20 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3542181 | YCJF42S41S1 | FC64D+TXV | T*(8,L)X*C16 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3542218 | YCJF48S41S1 | FC64D+MV20D+TXV | | 16.00 | 13.00 | \$300 |
| LX SERIES | 3293486 | YCJF30S41S1 | FC/MC/PC48C+TXV | T*(8,L)X*C20 | 16.25 | 13.25 | \$300 |
| LX SERIES | 3293487 | YCJF30S41S1 | FC/MC/PC48C+TXV | T*9X*C20 | 16.00 | 13.25 | \$300 |
| LX SERIES | 3293513 | YCJF36S41S1 | FC/MC/PC48C+TXV | T*(8,L)X*C20 | 16.25 | 13.25 | \$300 |
| AFFINITY 8T | 3294630 | CZH02411 | FC/MC/PC35C+TXV | T*(8,L)X*C16 | 17.00 | 14.00 | \$300 |
| AFFINITY 8T | 3294643 | CZH02411 | FC/MC/PC48C+TXV | T*9X*C16 | 17.50 | 14.25 | \$300 |
| AFFINITY 8T | 3294672 | CZH03611 | FC/MC/PC37A+TXV | T*(8,L)X*A12 | 16.75 | 13.00 | \$300 |
| AFFINITY 8T | 3294686 | CZH03611 | FC/MC/PC48C+TXV | T*9X*C16 | 17.75 | 13.25 | \$300 |
| AFFINITY 8T | 3294689 | CZH03611 | FC/MC62D+TXV | T*9X*D20 | 17.75 | 13.75 | \$300 |
| LX SERIES | 3398588 | YCJF24S41S1 | FC/MC/PC37A+TXV | T*(8,L)X*A12 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3398610 | YCJF30S41S1 | FC/MC/PC43B+TXV | T*9X*B12 | 16.00 | 13.25 | \$300 |
| LX SERIES | 3408952 | YCJF42S41S1 | FC/MC62D+TXV | T*9X*C16 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3542177 | YCJF36S41S1 | FC64D+MV12D+TXV | | 17.00 | 13.50 | \$300 |
| LX SERIES | 3542178 | YCJF36S41S1 | FC64D+MV20D+TXV | | 16.50 | 13.50 | \$300 |
| LX SERIES | 3542184 | YCJF42S41S1 | FC64D+TXV | T*9X*C20 | 16.00 | 13.00 | \$300 |
| AFFINITY 8T | 3662693 | CZH02411 | HD36+TXV | T*(8,L)V*A12 | 16.50 | 13.25 | \$300 |
| AFFINITY 8T | 3662713 | CZH03611 | FC/MC/PC48C+TXV | T*(8,L)V*C20 | 17.50 | 13.75 | \$300 |
| LX SERIES | 3663287 | YCJF24S41S1 | HD36+TXV | T*(8,L)V*C16 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3663307 | YCJF30S41S1 | FC/MC/PC43C+TXV | T*(8,L)V*C20 | 16.25 | 13.75 | \$300 |
| LX SERIES | 3663309 | YCJF30S41S1 | FC/MC/PC48C+TXV | T*(8,L)V*C20 | 16.50 | 13.75 | \$300 |
| AFFINITY 8T | 3672284 | CZH02411 | FC/MC/PC35B+TXV | T*(8,L)V*B12 | 16.50 | 13.50 | \$300 |
| LATITUDE 14+ | 3766639 | TCGF30S41S3 | FC/MC48D+MV20D+TXV | | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3766724 | TCGF30S41S3 | FC/MC/PC48D+TXV | Y*9C*D20 | 16.25 | 13.50 | \$300 |
| LATITUDE 14+ | 3766735 | TCGF36S41S3 | FC/PC60C+TXV | Y*(8,L)C*C16 | 16.40 | 13.45 | \$300 |
| LATITUDE 14+ | 3766737 | TCGF36S41S3 | HD48+TXV | Y*(8,L)C*C16 | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 3766806 | TCGF42S41S3 | FC/MC62D+TXV | Y*9C*D20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3766969 | TCGF30S41S3 | FC/MC/PC48C+TXV | T*(8,L)X*C20 | 16.25 | 13.25 | \$300 |
| LATITUDE 14+ | 3767019 | TCGF30S41S3 | FC/MC/PC48C+TXV | T*9(C,V)*C20 | 16.25 | 13.50 | \$300 |
| LATITUDE 14+ | 3767067 | TCGF42S41S3 | FC/MC62D+TXV | T*9(C,V)*D20 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3542187 | YCJF42S41S1 | FC64D+TXV | Y*(8,L)C*C20 | 16.00 | 13.00 | \$300 |

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|--------------|---------|-------------|--------------------|--------------|-------|-------|-------|
| LX SERIES | 3542190 | YCJF42S41S1 | FC64D+TXV | Y*9C*D20 | 16.00 | 13.00 | \$300 |
| AFFINITY 8T | 3607444 | CZH03611 | FC64D+TXV | Y*9C*D20 | 18.25 | 14.00 | \$300 |
| AFFINITY 5T | 3607448 | CZE04811 | FC64D+MV20D+TXV | | 16.00 | 13.00 | \$300 |
| LX SERIES | 3663285 | YCJF24S41S1 | HD36+TXV | T*(8,L)V*A12 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3663332 | YCJF36S41S1 | FC/PC60C+TXV | T*(8,L)V*C20 | 16.20 | 13.50 | \$300 |
| LX SERIES | 3663337 | YCJF36S41S1 | HD48+TXV | T*(8,L)V*C20 | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 3766623 | TCGF24S41S3 | FC/MC43B+MV12B+TXV | | 16.10 | 13.75 | \$300 |
| LATITUDE 14+ | 3766625 | TCGF24S41S3 | FC/MC48C+MV16C+TXV | | 16.50 | 14.00 | \$300 |
| LATITUDE 14+ | 3766637 | TCGF30S41S3 | FC/MC43C+MV16C+TXV | | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3766656 | TCGF36S41S3 | FC/MC48C+MV16C+TXV | | 16.25 | 13.25 | \$300 |
| LATITUDE 14+ | 3766666 | TCGF42S41S3 | FC/MC62D+MV20D+TXV | | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3766971 | TCGF30S41S3 | FC/MC/PC48D+TXV | T*9X*D20 | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 3767130 | TCGF30S41S3 | FC/MC/PC48C+TXV | T*(8,L)X*C16 | 16.25 | 13.25 | \$300 |
| LX SERIES | 3542219 | YCJF48S41S1 | FC64D+TXV | T*(8,L)X*C16 | 16.00 | 13.00 | \$300 |
| AFFINITY 5T | 3607445 | CZE03611 | FC64D+MV12D+TXV | | 16.00 | 13.00 | \$300 |
| AFFINITY 8T | 3662686 | CZH02411 | FC/MC/PC32A+TXV | T*(8,L)V*A12 | 16.50 | 13.25 | \$300 |
| LX SERIES | 3663365 | YCJF48S41S1 | FC64D+TXV | T*(8,L)V*C20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3766624 | TCGF24S41S3 | FC/MC43C+MV16C+TXV | | 16.10 | 13.75 | \$300 |
| LATITUDE 14+ | 3766638 | TCGF30S41S3 | FC/MC48C+MV16C+TXV | | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3766654 | TCGF36S41S3 | FC/MC43C+MV16C+TXV | | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 3766862 | TCGF24S41S3 | HD36+TXV | Y*(8,L)C*C16 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3766887 | TCGF36S41S3 | HD48+TXV | T*(8,L)X*C20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3766950 | TCGF30S41S3 | AHX48+TXV | | 16.50 | 13.25 | \$300 |
| LATITUDE 14+ | 3766965 | TCGF30S41S3 | FC/MC/PC43C+TXV | T*(8,L)X*C16 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3766976 | TCGF36S41S3 | AHX42+TXV | | 16.25 | 13.00 | \$300 |
| LATITUDE 14+ | 3766977 | TCGF36S41S3 | AHX48+TXV | | 16.25 | 13.00 | \$300 |
| LATITUDE 14+ | 3767022 | TCGF30S41S3 | FC/MC/PC48D+TXV | T*9(C,V)*D20 | 16.25 | 13.50 | \$300 |
| LATITUDE 14+ | 3767107 | TCGF24S41S3 | FC/MC/PC37A+TXV | T*(8,L)X*A12 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3767128 | TCGF30S41S3 | FC/MC/PC43B+TXV | T*(8,L)X*B12 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3767179 | TCGF42S41S3 | FC64D+TXV | T*9X*D20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767201 | TCGF48S41S3 | FC64D+MV20D+TXV | | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767265 | TCGF36S41S3 | FC/PC60C+TXV | T*(8,L)V*C16 | 16.40 | 13.45 | \$300 |
| LATITUDE 14+ | 3767270 | TCGF36S41S3 | HD48+TXV | T*(8,L)V*C16 | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 3767271 | TCGF36S41S3 | HD48+TXV | T*(8,L)V*C20 | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 3767280 | TCGF42S41S3 | FC64D+TXV | T*(8,L)V*C16 | 16.00 | 13.00 | \$300 |
| AFFINITY | 3917533 | CZF02413 | FC/MC/PC35C+TXV | T*(8,L)X*C16 | 17.50 | 14.25 | \$300 |
| AFFINITY | 3917561 | CZF02413 | FC/MC/PC35C+TXV | Y*(8,L)C*C20 | 17.00 | 13.75 | \$300 |
| AFFINITY | 3917600 | CZF02413 | FC/MC/PC35B+TXV | T*(8,L)C*B12 | 16.75 | 13.75 | \$300 |
| AFFINITY | 3917606 | CZF02413 | FC/MC/PC35C+TXV | T*(8,L)C*C20 | 17.00 | 13.75 | \$300 |
| AFFINITY | 3917610 | CZF02413 | FC/MC/PC32A+TXV | T*(8,L)V*A12 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3917611 | CZF02413 | FC/MC/PC37A+TXV | T*(8,L)V*A12 | 16.75 | 13.50 | \$300 |
| AFFINITY | 3917627 | CZF02413 | FC/MC/PC43B+TXV | T*9(C,V)*B12 | 16.75 | 13.50 | \$300 |
| AFFINITY | 3917630 | CZF02413 | FC/MC/PC35C+TXV | T*9(C,V)*C16 | 16.75 | 13.75 | \$300 |

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|--------------|---------|-------------|--------------------|--------------|-------|-------|-------|
| AFFINITY | 3947627 | CZF03013 | FC/MC/PC43C+TXV | T*(8,L)C*C20 | 16.75 | 13.50 | \$300 |
| AFFINITY | 3947639 | CZF03013 | FC/PC60C+TXV | T*(8,L)C*C20 | 16.50 | 13.50 | \$300 |
| AFFINITY 8T | 3294682 | CZH03611 | FC/MC/PC43C+TXV | T*9X*C16 | 17.25 | 13.00 | \$300 |
| AFFINITY 8T | 3294685 | CZH03611 | FC/MC/PC48C+TXV | T*(8,L)X*C20 | 17.50 | 13.75 | \$300 |
| AFFINITY 8T | 3294687 | CZH03611 | FC/MC/PC48C+TXV | T*9X*C20 | 17.50 | 13.25 | \$300 |
| AFFINITY 8T | 3294701 | CZH03611 | UC48C+TXV | T*(8,L)X*C16 | 16.75 | 13.50 | \$300 |
| AFFINITY 8T | 3294702 | CZH03611 | UC48C+TXV | T*(8,L)X*C20 | 17.25 | 13.50 | \$300 |
| AFFINITY 8T | 3294705 | CZH03611 | UC48D+TXV | T*9X*D20 | 17.50 | 13.25 | \$300 |
| LX SERIES | 3386977 | YCJF42S41S1 | FC/MC62D+TXV | T*9(C,V)*D20 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3408949 | YCJF42S41S1 | FC/MC62D+TXV | T*9X*D20 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3542180 | YCJF36S41S1 | FC64D+TXV | Y*9C*D20 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3542223 | YCJF48S41S1 | FC64D+TXV | T*9X*D20 | 16.00 | 13.00 | \$300 |
| AFFINITY 8T | 3607442 | CZH03611 | FC64D+MV12D+TXV | | 18.50 | 14.50 | \$300 |
| AFFINITY 8T | 3662694 | CZH02411 | HD36+TXV | T*(8,L)V*B12 | 16.00 | 13.25 | \$300 |
| AFFINITY 8T | 3662710 | CZH03611 | FC/MC/PC43C+TXV | T*(8,L)V*C16 | 17.50 | 13.50 | \$300 |
| LATITUDE 14+ | 3766627 | TCGF30S41S3 | AV*36+TXV | | 16.25 | 13.50 | \$300 |
| LATITUDE 14+ | 3766697 | TCGF30S41S3 | FC/MC/PC48C+TXV | Y*(8,L)C*C16 | 16.50 | 13.75 | \$300 |
| LATITUDE 14+ | 3766745 | TCGF36S41S3 | HD48+TXV | Y*(8,L)C*C20 | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 3766893 | TCGF42S41S3 | AHX48+TXV | | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3766968 | TCGF30S41S3 | FC/MC/PC43C+TXV | T*9X*C20 | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 3766975 | TCGF36S41S3 | AHX36+TXV | | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767013 | TCGF30S41S3 | FC/MC/PC48C+TXV | T*9(C,V)*C16 | 16.25 | 13.50 | \$300 |
| LATITUDE 14+ | 3767108 | TCGF24S41S3 | FC/MC/PC43B+TXV | T*(8,L)X*B12 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3767131 | TCGF30S41S3 | FC/MC/PC48C+TXV | T*9X*C16 | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 3767175 | TCGF42S41S3 | FC64D+TXV | T*(8,L)X*C16 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767244 | TCGF24S41S3 | HD36+TXV | T*(8,L)V*C16 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3663329 | YCJF36S41S1 | FC/MC/PC48C+TXV | T*(8,L)V*C16 | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 3766620 | TCGF24S41S3 | FC/MC35C+MV16C+TXV | | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3766743 | TCGF36S41S3 | FC/PC60C+TXV | Y*(8,L)C*C20 | 16.20 | 13.50 | \$300 |
| LATITUDE 14+ | 3766848 | TCGF24S41S3 | HD36+TXV | Y*(8,L)C*A12 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3766886 | TCGF36S41S3 | FC/MC/PC48D+TXV | T*9X*D20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3766953 | TCGF30S41S3 | F6FP042+TXV | | 16.50 | 13.25 | \$300 |
| LATITUDE 14+ | 3766970 | TCGF30S41S3 | FC/MC/PC48C+TXV | T*9X*C20 | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 3766978 | TCGF36S41S3 | AHX60+TXV | | 16.25 | 13.00 | \$300 |
| LATITUDE 14+ | 3767002 | TCGF24S41S3 | HD36+TXV | T*9(C,V)*C16 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3767046 | TCGF36S41S3 | FC/MC62D+TXV | T*9(C,V)*D20 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3767166 | TCGF42S41S3 | FC/MC62D+TXV | T*(8,L)X*C16 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767173 | TCGF36S41S3 | FC64D+TXV | T*9X*D20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767182 | TCGF42S41S3 | FC64D+TXV | Y*9C*C20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767227 | TCGF30S41S3 | FC/MC/PC48C+TXV | T*(8,L)V*C16 | 16.50 | 13.75 | \$300 |
| LATITUDE 14+ | 3767228 | TCGF30S41S3 | FC/MC/PC48C+TXV | T*(8,L)V*C20 | 16.50 | 13.75 | \$300 |
| LATITUDE 14+ | 3767090 | TCGF24S41S3 | AHX30+TXV | | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 3767109 | TCGF24S41S3 | FC/MC/PC43B+TXV | T*9X*B12 | 16.00 | 13.50 | \$300 |

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| LATITUDE 14+ | 3767129 | TCGF30S41S3 | FC/MC/PC43B+TXV | T*9X*B12 | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 3767167 | TCGF42S41S3 | FC/MC62D+TXV | T*9X*C16 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767171 | TCGF36S41S3 | FC64D+MV12D+TXV | | 17.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3767181 | TCGF42S41S3 | FC64D+TXV | Y*(8,L)C*C20 | 16.00 | 13.00 | \$300 |
| AFFINITY | 3917524 | CZF02413 | FC/MC/PC37A+TXV | T*(8,L)X*A12 | 17.75 | 14.25 | \$300 |
| AFFINITY | 3917529 | CZF02413 | FC/MC/PC35B+TXV | T*(8,L)X*B12 | 17.50 | 14.25 | \$300 |
| AFFINITY | 3917559 | CZF02413 | FC/MC/PC35C+TXV | Y*(8,L)C*C16 | 17.00 | 13.75 | \$300 |
| AFFINITY | 3917570 | CZF02413 | FC/MC/PC43C+TXV | Y*9C*C16 | 17.00 | 13.75 | \$300 |
| AFFINITY | 3917571 | CZF02413 | FC/MC/PC35C+TXV | Y*9C*C20 | 16.75 | 13.75 | \$300 |
| AFFINITY | 3917572 | CZF02413 | FC/MC/PC43C+TXV | Y*9C*C20 | 17.00 | 14.00 | \$300 |
| AFFINITY | 3917591 | CZF02413 | F6FP036+TXV | | 16.75 | 13.50 | \$300 |
| AFFINITY | 3917605 | CZF02413 | FC/MC/PC43C+TXV | T*(8,L)C*C16 | 17.25 | 14.00 | \$300 |
| AFFINITY | 3917617 | CZF02413 | FC/MC/PC43B+TXV | T*(8,L)V*B12 | 17.00 | 13.75 | \$300 |
| AFFINITY | 3947613 | CZF04213 | FC64D+TXV | T*(8,L)C*C16 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947669 | CZF03613 | FC/MC/PC48C+TXV | T*(8,L)V*C16 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947694 | CZF03013 | FC/MC/PC43C+TXV | T*(8,L)V*C20 | 16.75 | 13.50 | \$300 |
| AFFINITY | 3947697 | CZF03613 | FC/MC/PC48C+TXV | T*(8,L)V*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947710 | CZF04213 | FC64D+TXV | T*(8,L)V*C20 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947749 | CZF04213 | FC64D+TXV | T*(8,L)X*C16 | 16.50 | 13.75 | \$300 |
| LX SERIES | 3386931 | YCJF30S41S1 | FC/MC/PC48C+TXV | T*9(C,V)*C20 | 16.25 | 13.50 | \$300 |
| AFFINITY 8T | 3388309 | CZH02411 | FC/MC/PC35B+TXV | T*9(C,V)*B12 | 16.50 | 13.25 | \$300 |
| AFFINITY 8T | 3388326 | CZH03611 | FC/MC/PC48C+TXV | T*9(C,V)*C16 | 17.75 | 13.50 | \$300 |
| LX SERIES | 3398625 | YCJF36S41S1 | HD48+TXV | T*(8,L)X*C16 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3408950 | YCJF42S41S1 | FC/MC62D+TXV | T*(8,L)X*C20 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3500309 | YCJF48S41S1 | FC/MC62D+TXV | T*9X*D20 | 16.00 | 13.00 | \$300 |
| AFFINITY 8T | 3540103 | CZH04811 | FC64D+TXV | T*(8,L)X*C20 | 16.25 | 13.00 | \$300 |
| AFFINITY 8T | 3540105 | CZH04811 | FC64D+TXV | T*9X*C20 | 16.25 | 13.00 | \$300 |
| AFFINITY 8T | 3662705 | CZH03611 | FC/MC/PC37A+TXV | T*(8,L)V*A12 | 16.75 | 13.00 | \$300 |
| LATITUDE 14+ | 3767144 | TCGF36S41S3 | HD48+TXV | T*(8,L)X*C16 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767169 | TCGF48S41S3 | FC/MC62D+TXV | T*9X*D20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767177 | TCGF42S41S3 | FC64D+TXV | T*9X*C16 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767184 | TCGF42S41S3 | FC64D+MV12D+TXV | | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767185 | TCGF42S41S3 | FC64D+MV20D+TXV | | 16.50 | 13.50 | \$300 |
| LATITUDE 14+ | 3767186 | TCGF48S41S3 | FC64D+TXV | Y*(8,L)C*C20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767206 | TCGF48S41S3 | FC64D+TXV | T*9X*D20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767226 | TCGF30S41S3 | FC/MC/PC43C+TXV | T*(8,L)V*C20 | 16.25 | 13.75 | \$300 |
| LATITUDE 14+ | 3767266 | TCGF36S41S3 | FC/PC60C+TXV | T*(8,L)V*C20 | 16.20 | 13.50 | \$300 |
| AFFINITY | 3917543 | CZF02413 | FC/MC/PC35C+TXV | T*9X*C16 | 17.25 | 14.00 | \$300 |
| AFFINITY | 3917546 | CZF02413 | FC/MC/PC43C+TXV | T*9X*C20 | 17.25 | 14.00 | \$300 |
| AFFINITY | 3917556 | CZF02413 | FC/MC/PC43B+TXV | Y*(8,L)C*B12 | 17.00 | 13.75 | \$300 |
| AFFINITY | 3917560 | CZF02413 | FC/MC/PC43C+TXV | Y*(8,L)C*C16 | 17.25 | 14.00 | \$300 |
| AFFINITY | 3917562 | CZF02413 | FC/MC/PC43C+TXV | Y*(8,L)C*C20 | 17.25 | 13.75 | \$300 |
| AFFINITY | 3917566 | CZF02413 | FC/MC/PC43B+TXV | Y*9C*B12 | 16.75 | 13.50 | \$300 |

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| AFFINITY | 3917604 | CZF02413 | FC/MC/PC35C+TXV | T*(8,L)C*C16 | 17.00 | 13.75 | \$300 |
| AFFINITY | 3917621 | CZF02413 | FC/MC/PC43C+TXV | T*(8,L)V*C16 | 17.25 | 14.00 | \$300 |
| AFFINITY | 3917623 | CZF02413 | FC/MC/PC43C+TXV | T*(8,L)V*C20 | 17.25 | 13.75 | \$300 |
| AFFINITY | 3947602 | CZF03613 | FC/MC/PC48C+TXV | T*(8,L)C*C16 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947610 | CZF03613 | FC/PC60C+TXV | T*(8,L)C*C16 | 16.25 | 13.25 | \$300 |
| AFFINITY 8T | 3662711 | CZH03611 | FC/MC/PC43C+TXV | T*(8,L)V*C20 | 17.50 | 13.50 | \$300 |
| AFFINITY 8T | 3662712 | CZH03611 | FC/MC/PC48C+TXV | T*(8,L)V*C16 | 17.75 | 13.75 | \$300 |
| AFFINITY 8T | 3662726 | CZH03611 | UC48C+TXV | T*(8,L)V*C16 | 17.50 | 13.50 | \$300 |
| LX SERIES | 3663281 | YCJF24S41S1 | FC/MC/PC37A+TXV | T*(8,L)V*A12 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3663306 | YCJF30S41S1 | FC/MC/PC43C+TXV | T*(8,L)V*C16 | 16.25 | 13.50 | \$300 |
| LX SERIES | 3663308 | YCJF30S41S1 | FC/MC/PC48C+TXV | T*(8,L)V*C16 | 16.50 | 13.75 | \$300 |
| LX SERIES | 3663331 | YCJF36S41S1 | FC/PC60C+TXV | T*(8,L)V*C16 | 16.40 | 13.45 | \$300 |
| LX SERIES | 3663346 | YCJF42S41S1 | FC64D+TXV | T*(8,L)V*C16 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3766647 | TCGF36S41S3 | F5FP048+TXV | | 16.25 | 13.50 | \$300 |
| LATITUDE 14+ | 3766655 | TCGF36S41S3 | FC/MC48D+MV12D+TXV | | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 3766715 | TCGF30S41S3 | FC/MC/PC48C+TXV | Y*9C*C16 | 16.25 | 13.50 | \$300 |
| LATITUDE 14+ | 3766720 | TCGF30S41S3 | FC/MC/PC43C+TXV | Y*9C*C20 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3766734 | TCGF36S41S3 | FC/MC/PC48C+TXV | Y*(8,L)C*C16 | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 3767264 | TCGF36S41S3 | FC/MC/PC48C+TXV | T*(8,L)V*C20 | 16.25 | 13.50 | \$300 |
| LX SERIES | 3874012 | YCJF24S41S1 | FC/MC/PC35C+TXV | T*9(C,V)*C16 | 16.00 | 13.00 | \$300 |
| AFFINITY | 3917523 | CZF02413 | FC/MC/PC32A+TXV | T*(8,L)X*A12 | 17.25 | 14.00 | \$300 |
| AFFINITY | 3917535 | CZF02413 | FC/MC/PC35C+TXV | T*(8,L)X*C20 | 17.00 | 14.00 | \$300 |
| AFFINITY | 3917536 | CZF02413 | FC/MC/PC43C+TXV | T*(8,L)X*C20 | 17.25 | 14.00 | \$300 |
| AFFINITY | 3917569 | CZF02413 | FC/MC/PC35C+TXV | Y*9C*C16 | 16.75 | 13.75 | \$300 |
| AFFINITY | 3917590 | CZF02413 | F6FP030+TXV | | 16.50 | 13.25 | \$300 |
| AFFINITY | 3917594 | CZF02413 | FC/MC/PC32A+TXV | T*(8,L)C*A12 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3917601 | CZF02413 | FC/MC/PC43B+TXV | T*(8,L)C*B12 | 17.00 | 13.75 | \$300 |
| AFFINITY | 3947599 | CZF03013 | FC/MC/PC43C+TXV | T*(8,L)C*C16 | 16.25 | 13.25 | \$300 |
| AFFINITY | 3947649 | CZF03613 | HD60+TXV | T*(8,L)C*C20 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947668 | CZF03013 | FC/MC/PC48C+TXV | T*(8,L)V*C16 | 16.50 | 13.25 | \$300 |
| AFFINITY | 3947696 | CZF03013 | FC/MC/PC48C+TXV | T*(8,L)V*C20 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3947707 | CZF03613 | FC/PC60C+TXV | T*(8,L)V*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947711 | CZF04813 | FC64D+TXV | T*(8,L)V*C20 | 16.00 | 13.00 | \$300 |
| AFFINITY | 3947720 | CZF03613 | UC48C+TXV | T*(8,L)V*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947731 | CZF03613 | HD48+TXV | T*(8,L)X*B12 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947743 | CZF04213 | FC/MC62D+TXV | T*(8,L)X*C16 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947763 | CZF03013 | FC/MC/PC43C+TXV | T*(8,L)X*C20 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3947786 | CZF04213 | HD60+TXV | T*(8,L)X*C20 | 16.00 | 13.00 | \$300 |
| AFFINITY | 3947793 | CZF03013 | FC/MC/PC43B+TXV | T*9X*B12 | 16.50 | 13.25 | \$300 |
| AFFINITY | 3947643 | CZF04213 | FC64D+TXV | T*(8,L)C*C20 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947729 | CZF03013 | FC/MC/PC43B+TXV | T*(8,L)X*B12 | 16.25 | 13.25 | \$300 |
| AFFINITY | 3947734 | CZF03613 | FC/MC/PC43C+TXV | T*(8,L)X*C16 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3947736 | CZF03613 | FC/MC/PC48C+TXV | T*(8,L)X*C16 | 16.50 | 13.50 | \$300 |

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| AFFINITY | 3947746 | CZF03613 | FC/PC60C+TXV | T*(8,L)X*C16 | 16.50 | 13.75 | \$300 |
| AFFINITY | 3947756 | CZF03013 | UC48C+TXV | T*(8,L)X*C16 | 16.00 | 13.00 | \$300 |
| AFFINITY | 3947800 | CZF03613 | FC/MC/PC48C+TXV | T*9X*C16 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947810 | CZF03613 | FC/PC60C+TXV | T*9X*C16 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947813 | CZF04213 | FC64D+TXV | T*9X*C16 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947828 | CZF03013 | FC/MC/PC43C+TXV | T*9X*C20 | 16.00 | 13.00 | \$300 |
| AFFINITY | 3947840 | CZF03013 | FC/PC60C+TXV | T*9X*C20 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947861 | CZF03013 | FC/MC/PC60D+TXV | T*9X*D20 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3947869 | CZF04213 | FC64D+TXV | T*9X*D20 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3947934 | CZF04213 | FC64D+TXV | Y*(8,L)C*C20 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947956 | CZF03013 | FC/MC/PC48C+TXV | Y*9C*C16 | 16.50 | 13.25 | \$300 |
| AFFINITY | 3947985 | CZF03013 | FC/MC/PC48C+TXV | Y*9C*C20 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3948019 | CZF03613 | FC/MC62D+TXV | Y*9C*D20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3948044 | CZF03013 | AHX36+TXV | | 16.75 | 13.50 | \$300 |
| AFFINITY | 3948048 | CZF03613 | AHX48+TXV | | 16.50 | 13.50 | \$300 |
| AFFINITY | 3948049 | CZF04213 | AHX48+TXV | | 16.00 | 13.50 | \$300 |
| AFFINITY | 3948097 | CZF03013 | FC/MC48C+MV16C+TXV | | 16.50 | 13.50 | \$300 |
| AFFINITY | 3948133 | CZF03013 | FC/MC/PC43C+TXV | T*9(C,V)*C16 | 16.00 | 13.00 | \$300 |
| AFFINITY 8T | 4234667 | CZH02411 | HD36+TXV | T*(8,L)C*A12 | 16.50 | 13.25 | \$300 |
| AFFINITY 8T | 4234689 | CZH03611 | HD48+TXV | T*(8,L)C*C20 | 17.50 | 13.75 | \$300 |
| AFFINITY 8T | 4412076 | CZH03611 | FC/MC48D+MX12D+TXV | | 18.50 | 13.75 | \$300 |
| AFFINITY 8T | 4412077 | CZH03611 | FC/MC60D+MV12D+TXV | | 17.75 | 13.50 | \$300 |
| AFFINITY 8T | 4412079 | CZH03611 | FC/MC60D+MX12D+TXV | | 18.25 | 13.50 | \$300 |
| AFFINITY 8T | 4412081 | CZH03611 | FC/PC60C+TXV | T*(8,L)X*C20 | 18.00 | 13.75 | \$300 |
| AFFINITY 8T | 4412090 | CZH03611 | FC64D+MV20D+TXV | | 18.75 | 14.25 | \$300 |
| AFFINITY 3H | 4412243 | TCHD30S44S3 | FC/MC48C+MX16C+TXV | | 16.00 | 14.00 | \$300 |
| AFFINITY | 4412312 | CZF02413 | FC/MC43B+MX12B+TXV | | 17.50 | 14.00 | \$300 |
| AFFINITY | 4412313 | CZF02413 | AHE24B+TXV | | 16.75 | 13.50 | \$300 |
| AFFINITY | 4412325 | CZF03013 | AHE48D+TXV | | 16.75 | 13.75 | \$300 |
| AFFINITY | 4412361 | CZF04813 | FC64D+MX20D+TXV | | 16.50 | 13.50 | \$300 |
| LX SERIES | 4412415 | YCJF42S41S1 | FC/MC48C+MX16C+TXV | | 16.25 | 13.25 | \$300 |
| LX SERIES | 4412417 | YCJF42S41S1 | FC/MC60C+MX16C+TXV | | 16.00 | 13.00 | \$300 |
| LX SERIES | 4412419 | YCJF42S41S1 | FC/MC62D+MX20D+TXV | | 16.25 | 13.50 | \$300 |
| LX SERIES | 4412422 | YCJF48S41S1 | AHE60D+TXV | | 16.00 | 13.50 | \$300 |
| AFFINITY 3S | 4412441 | CZB01811 | FC/MC43B+MX12B+TXV | | 16.00 | 13.75 | \$300 |
| LATITUDE 14+ | 4412741 | TCGF24S41S3 | AHE24B+TXV | | 16.25 | 13.50 | \$300 |
| LATITUDE 14+ | 4412760 | TCGF36S41S3 | AHE48D+TXV | | 16.50 | 13.75 | \$300 |
| LX SERIES | 4674975 | YCJF18S41S1 | AV*36+TXV | | 17.50 | 14.00 | \$300 |
| LX SERIES | 4674985 | YCJF18S41S1 | FC/MC/PC18B+TXV | Y*9C*B12 | 16.25 | 13.25 | \$300 |
| AFFINITY | 3917539 | CZF02413 | FC/MC/PC35B+TXV | T*9X*B12 | 17.25 | 14.00 | \$300 |
| AFFINITY | 3917544 | CZF02413 | FC/MC/PC43C+TXV | T*9X*C16 | 17.50 | 14.00 | \$300 |
| AFFINITY | 3917565 | CZF02413 | FC/MC/PC35B+TXV | Y*9C*B12 | 16.50 | 13.25 | \$300 |
| AFFINITY | 3917585 | CZF02413 | AHX24+TXV | | 16.75 | 13.50 | \$300 |

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| AFFINITY | 3947716 | CZF03613 | HD60+TXV | T*(8,L)V*C20 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947733 | CZF03013 | FC/MC/PC43C+TXV | T*(8,L)X*C16 | 16.75 | 13.50 | \$300 |
| AFFINITY | 3947745 | CZF03013 | FC/PC60C+TXV | T*(8,L)X*C16 | 17.00 | 13.50 | \$300 |
| AFFINITY | 3947753 | CZF03613 | HD60+TXV | T*(8,L)X*C16 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947785 | CZF03613 | HD60+TXV | T*(8,L)X*C20 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947892 | CZF03013 | FC/MC/PC48C+TXV | Y*(8,L)C*C16 | 16.50 | 13.25 | \$300 |
| AFFINITY | 3947918 | CZF03013 | FC/MC/PC43C+TXV | Y*(8,L)C*C20 | 16.75 | 13.50 | \$300 |
| AFFINITY | 3947920 | CZF03013 | FC/MC/PC48C+TXV | Y*(8,L)C*C20 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3947921 | CZF03613 | FC/MC/PC48C+TXV | Y*(8,L)C*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947931 | CZF03613 | FC/PC60C+TXV | Y*(8,L)C*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947983 | CZF03013 | FC/MC/PC43C+TXV | Y*9C*C20 | 16.25 | 13.25 | \$300 |
| AFFINITY | 3948015 | CZF03013 | FC/MC/PC60D+TXV | Y*9C*D20 | 16.50 | 13.25 | \$300 |
| AFFINITY | 3948058 | CZF04213 | AV*48+TXV | | 16.00 | 13.25 | \$300 |
| AFFINITY | 3948060 | CZF04213 | AV*60+TXV | | 16.00 | 13.25 | \$300 |
| AFFINITY | 3948098 | CZF03613 | FC/MC48C+MV16C+TXV | | 16.25 | 13.25 | \$300 |
| AFFINITY | 4151445 | CZF02413 | FC/MC35B+MV12B+TXV | | 17.00 | 13.75 | \$300 |
| AFFINITY | 4151446 | CZF03013 | FC/MC43B+MV12B+TXV | | 16.25 | 13.25 | \$300 |
| AFFINITY 8T | 4234665 | CZH02411 | FC/MC/PC32A+TXV | T*(8,L)C*A12 | 16.50 | 13.25 | \$300 |
| AFFINITY 8T | 4234679 | CZH03611 | UC48C+TXV | T*(8,L)C*C16 | 17.50 | 13.50 | \$300 |
| AFFINITY 8T | 4234687 | CZH03611 | FC/MC/PC43C+TXV | T*(8,L)C*C20 | 17.50 | 13.50 | \$300 |
| AFFINITY 8T | 4234700 | CZH03611 | FC/MC48D+MV20D+TXV | | 18.30 | 14.20 | \$300 |
| AFFINITY 8T | 4412075 | CZH03611 | FC/MC43B+MX12B+TXV | | 18.00 | 13.25 | \$300 |
| AFFINITY 8T | 4412083 | CZH03611 | FC/PC60C+TXV | T*9X*C20 | 18.00 | 13.50 | \$300 |
| AFFINITY 8T | 4412085 | CZH03611 | FC/PC60C+TXV | Y*(8,L)C*C16 | 17.50 | 13.50 | \$300 |
| AFFINITY 8T | 4412100 | CZH02411 | AHE30B+TXV | | 16.75 | 13.50 | \$300 |
| AFFINITY | 4412329 | CZF03613 | FC/MC43C+MX16C+TXV | | 16.25 | 13.50 | \$300 |
| AFFINITY | 4412336 | CZF03613 | FC/MC62D+MX20D+TXV | | 16.75 | 13.75 | \$300 |
| AFFINITY | 4412337 | CZF03613 | FC64D+MX12D+TXV | | 17.25 | 14.25 | \$300 |
| AFFINITY | 4412339 | CZF03613 | AHE36C+TXV | | 16.00 | 13.00 | \$300 |
| LX SERIES | 4412381 | YCJF24S41S1 | FC/MC43B+MX12B+TXV | | 16.75 | 14.00 | \$300 |
| LX SERIES | 4412428 | YCJF48S41S1 | FC/MC62D+MX20D+TXV | | 16.50 | 13.75 | \$300 |
| LATITUDE 14+ | 4412743 | TCGF24S41S3 | AHE36C+TXV | | 17.00 | 14.25 | \$300 |
| LATITUDE 14+ | 4412749 | TCGF30S41S3 | AHE36C+TXV | | 16.25 | 13.75 | \$300 |
| LATITUDE 14+ | 4412756 | TCGF30S41S3 | FC/MC43C+MX16C+TXV | | 16.75 | 14.00 | \$300 |
| LATITUDE 14+ | 4412757 | TCGF30S41S3 | FC/MC48C+MX16C+TXV | | 17.00 | 14.25 | \$300 |
| LATITUDE 14+ | 4412768 | TCGF36S41S3 | FC/MC60D+MX12D+TXV | | 16.25 | 13.50 | \$300 |
| LX SERIES | 4674973 | YCJF18S41S1 | AHX36+TXV | | 17.25 | 14.00 | \$300 |
| LX SERIES | 3663336 | YCJF36S41S1 | HD48+TXV | T*(8,L)V*C16 | 16.00 | 13.25 | \$300 |
| LX SERIES | 3663347 | YCJF42S41S1 | FC64D+TXV | T*(8,L)V*C20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3766615 | TCGF24S41S3 | AV*36+TXV | | 16.50 | 13.75 | \$300 |
| LATITUDE 14+ | 3766619 | TCGF24S41S3 | FC/MC35B+MV12B+TXV | | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3766679 | TCGF24S41S3 | HD36+TXV | Y*9C*C16 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3766696 | TCGF30S41S3 | FC/MC/PC43C+TXV | Y*(8,L)C*C16 | 16.25 | 13.50 | \$300 |

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| LATITUDE 14+ | 3766702 | TCGF30S41S3 | FC/MC/PC43C+TXV | Y*(8,L)C*C20 | 16.25 | 13.75 | \$300 |
| LATITUDE 14+ | 3766703 | TCGF30S41S3 | FC/MC/PC48C+TXV | Y*(8,L)C*C20 | 16.50 | 13.75 | \$300 |
| LATITUDE 14+ | 3766721 | TCGF30S41S3 | FC/MC/PC48C+TXV | Y*9C*C20 | 16.25 | 13.50 | \$300 |
| LATITUDE 14+ | 3766742 | TCGF36S41S3 | FC/MC/PC48C+TXV | Y*(8,L)C*C20 | 16.25 | 13.50 | \$300 |
| LATITUDE 14+ | 3766892 | TCGF42S41S3 | AHX42+TXV | | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3766937 | TCGF24S41S3 | FC/MC/PC43C+TXV | T*9X*C16 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3766949 | TCGF30S41S3 | AHX42+TXV | | 16.50 | 13.25 | \$300 |
| LATITUDE 14+ | 3766967 | TCGF30S41S3 | FC/MC/PC43C+TXV | T*9X*C16 | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 3766980 | TCGF36S41S3 | F6FP042+TXV | | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3766996 | TCGF24S41S3 | FC/MC/PC43B+TXV | T*9(C,V)*B12 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3767142 | TCGF36S41S3 | FC/MC/PC48C+TXV | T*(8,L)X*C16 | 16.25 | 13.25 | \$300 |
| LATITUDE 14+ | 3767168 | TCGF42S41S3 | FC/MC62D+TXV | T*9X*C20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767202 | TCGF48S41S3 | FC64D+TXV | T*(8,L)X*C16 | 16.00 | 13.00 | \$300 |
| AFFINITY | 3947759 | CZF03613 | UC60C+TXV | T*(8,L)X*C16 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947775 | CZF03013 | FC/PC60C+TXV | T*(8,L)X*C20 | 17.00 | 13.75 | \$300 |
| AFFINITY | 3947788 | CZF03613 | UC48C+TXV | T*(8,L)X*C20 | 16.25 | 13.25 | \$300 |
| AFFINITY | 3947818 | CZF03613 | HD60+TXV | T*9X*C16 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947844 | CZF04213 | FC64D+TXV | T*9X*C20 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3947866 | CZF04213 | FC/MC62D+TXV | T*9X*D20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947900 | CZF03013 | FC/PC60C+TXV | Y*(8,L)C*C16 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3947937 | CZF03613 | HD48+TXV | Y*(8,L)C*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947995 | CZF03013 | FC/PC60C+TXV | Y*9C*C20 | 16.50 | 13.25 | \$300 |
| AFFINITY | 3948070 | CZF03613 | F6FP042+TXV | | 16.00 | 13.25 | \$300 |
| AFFINITY | 3948072 | CZF03613 | F6FP048+TXV | | 16.00 | 13.25 | \$300 |
| AFFINITY | 3948162 | CZF03013 | FC/MC/PC43C+TXV | T*9(C,V)*C20 | 16.25 | 13.25 | \$300 |
| AFFINITY 8T | 4234676 | CZH03611 | FC/MC/PC43C+TXV | T*(8,L)C*C16 | 17.50 | 13.50 | \$300 |
| AFFINITY 8T | 4412082 | CZH03611 | FC/PC60C+TXV | T*9X*C16 | 18.00 | 13.50 | \$300 |
| AFFINITY 8T | 4412087 | CZH03611 | FC/PC60C+TXV | Y*9C*C16 | 17.50 | 13.00 | \$300 |
| AFFINITY | 4412314 | CZF02413 | AHE30B+TXV | | 16.75 | 13.50 | \$300 |
| AFFINITY | 4412315 | CZF02413 | AHE36C+TXV | | 17.50 | 14.00 | \$300 |
| AFFINITY | 4412324 | CZF03013 | AHE42D+TXV | | 17.00 | 13.75 | \$300 |
| AFFINITY | 4412355 | CZF04213 | FC/MC60D+MX20D+TXV | | 16.25 | 13.50 | \$300 |
| LX SERIES | 4412383 | YCJF30S41S1 | AHE36C+TXV | | 16.25 | 13.75 | \$300 |
| LX SERIES | 4412390 | YCJF30S41S1 | FC/MC43C+MX16C+TXV | | 16.75 | 14.00 | \$300 |
| LX SERIES | 4412394 | YCJF36S41S1 | AHE48D+TXV | | 16.50 | 13.75 | \$300 |
| AFFINITY | 3947830 | CZF03013 | FC/MC/PC48C+TXV | T*9X*C20 | 16.25 | 13.25 | \$300 |
| AFFINITY | 3947849 | CZF03613 | HD60+TXV | T*9X*C20 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947862 | CZF03613 | FC/MC/PC60D+TXV | T*9X*D20 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3947868 | CZF03613 | FC64D+TXV | T*9X*D20 | 16.50 | 13.75 | \$300 |
| AFFINITY | 3947930 | CZF03013 | FC/PC60C+TXV | Y*(8,L)C*C20 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3947940 | CZF03613 | HD60+TXV | Y*(8,L)C*C20 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3948057 | CZF03613 | AV*48+TXV | | 16.50 | 13.50 | \$300 |
| AFFINITY | 3948071 | CZF03013 | F6FP048+TXV | | 16.50 | 13.00 | \$300 |

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| AFFINITY | 3948120 | CZF04213 | FC64D+MV20D+TXV | | 16.50 | 13.75 | \$300 |
| AFFINITY | 3948145 | CZF03013 | FC/PC60C+TXV | T*9(C,V)*C16 | 16.50 | 13.00 | \$300 |
| AFFINITY 8T | 4234690 | CZH03611 | UC48C+TXV | T*(8,L)C*C20 | 17.25 | 13.50 | \$300 |
| AFFINITY 8T | 4412080 | CZH03611 | FC/PC60C+TXV | T*(8,L)X*C16 | 17.50 | 13.75 | \$300 |
| AFFINITY 8T | 4412089 | CZH03611 | FC/MC/PC60D+TXV | Y*9C*D20 | 17.75 | 13.25 | \$300 |
| AFFINITY 8T | 4412091 | CZH03611 | FC64D+MX12D+TXV | | 18.75 | 14.50 | \$300 |
| AFFINITY 8T | 4412099 | CZH02411 | AHE24B+TXV | | 16.75 | 13.50 | \$300 |
| AFFINITY 8T | 4412102 | CZH03611 | AHE42D+TXV | | 18.00 | 14.00 | \$300 |
| AFFINITY | 4412321 | CZF03013 | FC/MC48C+MX16C+TXV | | 17.00 | 13.75 | \$300 |
| AFFINITY | 4412338 | CZF03613 | FC64D+MX20D+TXV | | 17.25 | 14.25 | \$300 |
| AFFINITY | 4412341 | CZF03613 | AHE48D+TXV | | 16.25 | 13.50 | \$300 |
| AFFINITY | 4412357 | CZF04213 | FC64D+MX20D+TXV | | 16.75 | 14.00 | \$300 |
| LX SERIES | 4412376 | YCJF24S41S1 | AHE30B+TXV | | 16.25 | 13.50 | \$300 |
| LX SERIES | 4412377 | YCJF24S41S1 | AHE36C+TXV | | 17.00 | 14.25 | \$300 |
| AFFINITY | 3947726 | CZF03013 | FC/MC/PC37A+TXV | T*(8,L)X*A12 | 16.25 | 13.25 | \$300 |
| AFFINITY | 3947747 | CZF04213 | FC/PC60C+TXV | T*(8,L)X*C16 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947777 | CZF04213 | FC/PC60C+TXV | T*(8,L)X*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947789 | CZF03613 | UC60C+TXV | T*(8,L)X*C20 | 16.25 | 13.25 | \$300 |
| AFFINITY | 3947904 | CZF04213 | FC64D+TXV | Y*(8,L)C*C16 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947944 | CZF03613 | UC48C+TXV | Y*(8,L)C*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947966 | CZF03013 | FC/PC60C+TXV | Y*9C*C16 | 16.50 | 13.00 | \$300 |
| AFFINITY | 3948045 | CZF03613 | AHX36+TXV | | 16.00 | 13.25 | \$300 |
| AFFINITY | 3948046 | CZF03613 | AHX42+TXV | | 16.50 | 13.75 | \$300 |
| AFFINITY | 3948051 | CZF03613 | AHX60+TXV | | 16.50 | 13.50 | \$300 |
| AFFINITY | 3948052 | CZF04213 | AHX60+TXV | | 16.00 | 13.25 | \$300 |
| AFFINITY | 3948063 | CZF03613 | F*FV060+TXV | | 16.25 | 13.25 | \$300 |
| AFFINITY | 3948118 | CZF03613 | FC64D+MV12D+TXV | | 17.00 | 14.00 | \$300 |
| AFFINITY | 3948119 | CZF03613 | FC64D+MV20D+TXV | | 16.75 | 14.00 | \$300 |
| AFFINITY | 4151448 | CZF04813 | FC64D+MV20D+TXV | | 16.00 | 13.25 | \$300 |
| AFFINITY 8T | 4234668 | CZH03611 | FC/MC/PC37A+TXV | T*(8,L)C*A12 | 16.75 | 13.00 | \$300 |
| AFFINITY 8T | 4234670 | CZH02411 | FC/MC/PC43B+TXV | T*(8,L)C*B12 | 16.75 | 13.75 | \$300 |
| AFFINITY 8T | 4234677 | CZH03611 | FC/MC/PC48C+TXV | T*(8,L)C*C16 | 17.75 | 13.75 | \$300 |
| AFFINITY 8T | 4234678 | CZH03611 | HD48+TXV | T*(8,L)C*C16 | 17.75 | 13.75 | \$300 |
| AFFINITY 8T | 4234686 | CZH03611 | FC/MC/PC35C+TXV | T*(8,L)C*C20 | 17.25 | 13.25 | \$300 |
| AFFINITY 8T | 4234688 | CZH03611 | FC/MC/PC48C+TXV | T*(8,L)C*C20 | 17.50 | 13.75 | \$300 |
| LX SERIES | 4412403 | YCJF36S41S1 | FC/MC60D+MX20D+TXV | | 16.75 | 14.00 | \$300 |
| LX SERIES | 4412410 | YCJF42S41S1 | AHE60D+TXV | | 16.25 | 13.25 | \$300 |
| LATITUDE 14+ | 4412747 | TCGF24S41S3 | FC/MC43B+MX12B+TXV | | 16.75 | 14.00 | \$300 |
| LATITUDE 14+ | 4412754 | TCGF30S41S3 | FC/MC35C+MX16C+TXV | | 16.50 | 13.75 | \$300 |
| LATITUDE 14+ | 4412758 | TCGF36S41S3 | AHE36C+TXV | | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 4412766 | TCGF36S41S3 | FC/MC48D+MX12D+TXV | | 16.25 | 13.50 | \$300 |
| LATITUDE 14+ | 4412775 | TCGF42S41S3 | AHE48D+TXV | | 16.00 | 13.00 | \$300 |
| LX SERIES | 4674981 | YCJF18S41S1 | FC/MC/PC18B+TXV | T*(8,L)X*B12 | 16.50 | 13.50 | \$300 |

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|--------------|---------|-------------|--------------------|--------------|-------|-------|-------|
| LX SERIES | 4674983 | YCJF18S41S1 | FC/MC/PC18A+TXV | Y*(8,L)C*A12 | 16.00 | 13.00 | \$300 |
| LX SERIES | 4674989 | YCJF18S41S1 | FC/MC35B+MV12B+TXV | | 16.50 | 13.25 | \$300 |
| LX SERIES | 4674997 | YCJF18S41S1 | FC/MC/PC35C+TXV | Y*9C*C16 | 17.00 | 13.75 | \$300 |
| LX SERIES | 4675000 | YCJF18S41S1 | FC/MC/PC37A+TXV | Y*(8,L)C*A12 | 17.00 | 13.75 | \$300 |
| LX SERIES | 4675010 | YCJF18S41S1 | HD24+TXV | T*9X*B12 | 17.50 | 14.25 | \$300 |
| LX SERIES | 4675030 | YCJF18S41S1 | UC18B+TXV | Y*9C*B12 | 16.50 | 13.50 | \$300 |
| LATITUDE 14+ | 4676517 | TCGF18S41S3 | AV*36+TXV | | 17.50 | 14.00 | \$300 |
| LATITUDE 14+ | 4676534 | TCGF18S41S3 | FC/MC35B+MV12B+TXV | | 16.50 | 13.25 | \$300 |
| LATITUDE 14+ | 4676535 | TCGF18S41S3 | FC/MC35B+MX12B+TXV | | 17.50 | 14.25 | \$300 |
| LATITUDE 14+ | 4676556 | TCGF18S41S3 | HD24+TXV | Y*(8,L)C*A12 | 17.00 | 13.75 | \$300 |
| LATITUDE 14+ | 4676561 | TCGF18S41S3 | HD36+TXV | T*(8,L)X*A12 | 16.75 | 13.50 | \$300 |
| LATITUDE 14+ | 4676572 | TCGF18S41S3 | UC18B+TXV | T*9X*B12 | 16.75 | 13.50 | \$300 |
| LATITUDE 14+ | 3766846 | TCGF24S41S3 | FC/MC/PC37A+TXV | Y*(8,L)C*A12 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3766868 | TCGF24S41S3 | FC/MC/PC43B+TXV | Y*9C*B12 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3766884 | TCGF36S41S3 | FC/MC/PC48C+TXV | T*(8,L)X*C20 | 16.25 | 13.25 | \$300 |
| LATITUDE 14+ | 3766936 | TCGF24S41S3 | FC/MC/PC43C+TXV | T*(8,L)X*C16 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3766966 | TCGF30S41S3 | FC/MC/PC43C+TXV | T*(8,L)X*C20 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3767018 | TCGF30S41S3 | FC/MC/PC43C+TXV | T*9(C,V)*C20 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3767155 | TCGF48S41S3 | FC/MC62D+TXV | T*(8,L)X*C16 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767172 | TCGF36S41S3 | FC64D+MV20D+TXV | | 16.50 | 13.50 | \$300 |
| LATITUDE 14+ | 3767180 | TCGF42S41S3 | FC64D+TXV | Y*(8,L)C*C16 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767238 | TCGF24S41S3 | FC/MC/PC37A+TXV | T*(8,L)V*A12 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3767281 | TCGF42S41S3 | FC64D+TXV | T*(8,L)V*C20 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3874011 | YCJF24S41S1 | FC/MC/PC35C+TXV | Y*9C*C16 | 16.00 | 13.00 | \$300 |
| AFFINITY | 3917530 | CZF02413 | FC/MC/PC43B+TXV | T*(8,L)X*B12 | 17.75 | 14.25 | \$300 |
| AFFINITY | 3917555 | CZF02413 | FC/MC/PC35B+TXV | Y*(8,L)C*B12 | 16.75 | 13.75 | \$300 |
| AFFINITY | 3917586 | CZF02413 | AHX30+TXV | | 17.00 | 13.75 | \$300 |
| AFFINITY | 3917595 | CZF02413 | FC/MC/PC37A+TXV | T*(8,L)C*A12 | 16.75 | 13.50 | \$300 |
| AFFINITY | 3917631 | CZF02413 | FC/MC/PC43C+TXV | T*9(C,V)*C16 | 17.00 | 13.75 | \$300 |
| AFFINITY | 3917633 | CZF02413 | FC/MC/PC43C+TXV | T*9(C,V)*C20 | 17.00 | 14.00 | \$300 |
| AFFINITY | 3947609 | CZF03013 | FC/PC60C+TXV | T*(8,L)C*C16 | 16.50 | 13.50 | \$300 |
| LX SERIES | 4674993 | YCJF18S41S1 | FC/MC/PC35B+TXV | T*9X*B12 | 17.50 | 14.00 | \$300 |
| LX SERIES | 4674996 | YCJF18S41S1 | FC/MC/PC35B+TXV | Y*9C*B12 | 16.50 | 13.50 | \$300 |
| LX SERIES | 4675005 | YCJF18S41S1 | FC/MC/PC43B+TXV | Y*(8,L)C*B12 | 16.75 | 13.50 | \$300 |
| LX SERIES | 4675012 | YCJF18S41S1 | HD24+TXV | Y*(8,L)C*B12 | 17.25 | 14.00 | \$300 |
| LX SERIES | 4675018 | YCJF18S41S1 | HD36+TXV | T*9X*B12 | 16.75 | 13.75 | \$300 |
| LX SERIES | 4675022 | YCJF18S41S1 | HD36+TXV | Y*9C*B12 | 16.50 | 13.25 | \$300 |
| LX SERIES | 4675060 | YCJF18S41S1 | AHE18B+TXV | | 16.25 | 13.25 | \$300 |
| LX SERIES | 4675061 | YCJF18S41S1 | AHE24B+TXV | | 16.75 | 13.50 | \$300 |
| LX SERIES | 4675066 | YCJF18S41S1 | FC/MC18B+MV12B+TXV | | 16.25 | 13.25 | \$300 |
| LATITUDE 14+ | 4676506 | TCGF18S41S3 | AHE18B+TXV | | 16.25 | 13.25 | \$300 |
| LATITUDE 14+ | 4676516 | TCGF18S41S3 | AV*24+TXV | | 16.50 | 13.50 | \$300 |
| LATITUDE 14+ | 4676520 | TCGF18S41S3 | F6FP024+TXV | | 16.25 | 13.25 | \$300 |

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| LATITUDE 14+ | 4676524 | TCGF18S41S3 | FC/MC18B+MX12B+TXV | | 16.50 | 13.50 | \$300 |
| LATITUDE 14+ | 4676539 | TCGF18S41S3 | FC/MC/PC35B+TXV | Y*(8,L)C*B12 | 16.75 | 13.50 | \$300 |
| LATITUDE 14+ | 4676549 | TCGF18S41S3 | FC/MC/PC43B+TXV | T*(8,L)X*B12 | 17.50 | 14.50 | \$300 |
| LATITUDE 14+ | 4676566 | TCGF18S41S3 | HD36+TXV | Y*(8,L)C*C16 | 16.50 | 13.25 | \$300 |
| LX SERIES | 4674978 | YCJF18S41S1 | F6FP030+TXV | | 16.50 | 13.25 | \$300 |
| LX SERIES | 4675007 | YCJF18S41S1 | HD24+TXV | T*(8,L)X*A12 | 17.50 | 14.00 | \$300 |
| LX SERIES | 4675008 | YCJF18S41S1 | HD24+TXV | T*(8,L)X*B12 | 17.50 | 14.25 | \$300 |
| LX SERIES | 4675013 | YCJF18S41S1 | HD24+TXV | Y*(8,L)C*C16 | 17.25 | 13.75 | \$300 |
| LX SERIES | 4675023 | YCJF18S41S1 | HD36+TXV | Y*9C*C16 | 16.50 | 13.25 | \$300 |
| LX SERIES | 4675028 | YCJF18S41S1 | UC18A+TXV | Y*(8,L)C*A12 | 16.25 | 13.25 | \$300 |
| LX SERIES | 4675029 | YCJF18S41S1 | UC18B+TXV | Y*(8,L)C*B12 | 16.25 | 13.25 | \$300 |
| LX SERIES | 4675067 | YCJF18S41S1 | FC/MC18B+MX12B+TXV | | 16.50 | 13.50 | \$300 |
| LATITUDE 14+ | 4676508 | TCGF18S41S3 | AHE30B+TXV | | 16.75 | 13.50 | \$300 |
| LATITUDE 14+ | 4676525 | TCGF18S41S3 | FC/MC/PC18A+TXV | T*(8,L)X*A12 | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 4676527 | TCGF18S41S3 | FC/MC/PC18B+TXV | T*9X*B12 | 16.50 | 13.50 | \$300 |
| LATITUDE 14+ | 4676538 | TCGF18S41S3 | FC/MC/PC35B+TXV | T*9X*B12 | 17.50 | 14.00 | \$300 |
| LATITUDE 14+ | 4676550 | TCGF18S41S3 | FC/MC/PC43B+TXV | Y*(8,L)C*B12 | 16.75 | 13.50 | \$300 |
| LATITUDE 14+ | 4676564 | TCGF18S41S3 | HD36+TXV | Y*(8,L)C*A12 | 16.25 | 13.25 | \$300 |
| LATITUDE 14+ | 4676570 | TCGF18S41S3 | UC18A+TXV | T*(8,L)X*A12 | 16.75 | 13.50 | \$300 |
| LATITUDE 14+ | 3767299 | TCGF48S41S3 | FC64D+TXV | T*(8,L)V*C20 | 16.00 | 13.00 | \$300 |
| AFFINITY | 3917545 | CZF02413 | FC/MC/PC35C+TXV | T*9X*C20 | 17.00 | 13.75 | \$300 |
| AFFINITY | 3917550 | CZF02413 | FC/MC/PC37A+TXV | Y*(8,L)C*A12 | 16.75 | 13.50 | \$300 |
| AFFINITY | 3917587 | CZF02413 | AHX36+TXV | | 16.50 | 13.25 | \$300 |
| AFFINITY | 3917589 | CZF02413 | AV*36+TXV | | 17.25 | 14.00 | \$300 |
| AFFINITY | 3917616 | CZF02413 | FC/MC/PC35B+TXV | T*(8,L)V*B12 | 16.75 | 13.75 | \$300 |
| AFFINITY | 3917622 | CZF02413 | FC/MC/PC35C+TXV | T*(8,L)V*C20 | 17.00 | 13.75 | \$300 |
| AFFINITY | 3917632 | CZF02413 | FC/MC/PC35C+TXV | T*9(C,V)*C20 | 16.75 | 13.75 | \$300 |
| AFFINITY | 3947629 | CZF03013 | FC/MC/PC48C+TXV | T*(8,L)C*C20 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3947630 | CZF03613 | FC/MC/PC48C+TXV | T*(8,L)C*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947644 | CZF04813 | FC64D+TXV | T*(8,L)C*C20 | 16.00 | 13.00 | \$300 |
| AFFINITY | 3947653 | CZF03613 | UC48C+TXV | T*(8,L)C*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947676 | CZF03013 | FC/PC60C+TXV | T*(8,L)V*C16 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3947680 | CZF04213 | FC64D+TXV | T*(8,L)V*C16 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947706 | CZF03013 | FC/PC60C+TXV | T*(8,L)V*C20 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3947713 | CZF03613 | HD48+TXV | T*(8,L)V*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947750 | CZF03613 | HD48+TXV | T*(8,L)X*C16 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947776 | CZF03613 | FC/PC60C+TXV | T*(8,L)X*C20 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947780 | CZF04813 | FC64D+TXV | T*(8,L)X*C20 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947781 | CZF06013 | FC64D+TXV | T*(8,L)X*C20 | 16.00 | 13.25 | \$300 |
| LX SERIES | 4412378 | YCJF24S41S1 | AHE42D+TXV | | 17.25 | 14.50 | \$300 |
| LX SERIES | 4412391 | YCJF30S41S1 | FC/MC48C+MX16C+TXV | | 17.00 | 14.25 | \$300 |
| LX SERIES | 4412392 | YCJF36S41S1 | AHE36C+TXV | | 16.00 | 13.50 | \$300 |
| LX SERIES | 4412395 | YCJF36S41S1 | AHE60D+TXV | | 16.75 | 14.00 | \$300 |

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| LX SERIES | 4412399 | YCJF36S41S1 | FC/MC43C+MX16C+TXV | | 16.50 | 13.75 | \$300 |
| LX SERIES | 4412409 | YCJF42S41S1 | AHE48D+TXV | | 16.00 | 13.00 | \$300 |
| AFFINITY 3S | 4412440 | CZB01811 | FC/MC35B+MX12B+TXV | | 16.25 | 13.75 | \$300 |
| LATITUDE 14+ | 4412746 | TCGF24S41S3 | FC/MC35B+MX12B+TXV | | 17.00 | 14.25 | \$300 |
| LATITUDE 14+ | 4412753 | TCGF30S41S3 | FC/MC35B+MX12B+TXV | | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 4412759 | TCGF36S41S3 | AHE42D+TXV | | 16.50 | 13.75 | \$300 |
| LATITUDE 14+ | 4412767 | TCGF36S41S3 | FC/MC48C+MX16C+TXV | | 16.75 | 14.00 | \$300 |
| LATITUDE 14+ | 4412769 | TCGF36S41S3 | FC/MC60D+MX20D+TXV | | 16.75 | 14.00 | \$300 |
| LATITUDE 14+ | 4412776 | TCGF42S41S3 | AHE60D+TXV | | 16.25 | 13.25 | \$300 |
| LATITUDE 14+ | 4412781 | TCGF42S41S3 | FC/MC48C+MX16C+TXV | | 16.25 | 13.25 | \$300 |
| LX SERIES | 4674987 | YCJF18S41S1 | FC/MC/PC32A+TXV | Y*(8,L)C*A12 | 16.50 | 13.25 | \$300 |
| LX SERIES | 4674994 | YCJF18S41S1 | FC/MC/PC35B+TXV | Y*(8,L)C*B12 | 16.75 | 13.50 | \$300 |
| LX SERIES | 4675003 | YCJF18S41S1 | FC/MC43B+MX12B+TXV | | 17.50 | 14.00 | \$300 |
| LX SERIES | 4675004 | YCJF18S41S1 | FC/MC/PC43B+TXV | T*(8,L)X*B12 | 17.50 | 14.50 | \$300 |
| LX SERIES | 4675017 | YCJF18S41S1 | HD36+TXV | T*(8,L)X*B12 | 17.00 | 13.75 | \$300 |
| LX SERIES | 4675021 | YCJF18S41S1 | HD36+TXV | Y*(8,L)C*C16 | 16.50 | 13.25 | \$300 |
| LATITUDE 14+ | 4676514 | TCGF18S41S3 | AHX30+TXV | | 17.00 | 13.75 | \$300 |
| AFFINITY 8T | 4412088 | CZH03611 | FC/PC60C+TXV | Y*9C*C20 | 17.50 | 13.00 | \$300 |
| AFFINITY 3H | 4412183 | TCHD30S41S3 | FC/MC48C+MX16C+TXV | | 16.00 | 14.00 | \$300 |
| AFFINITY | 4412323 | CZF03013 | AHE36C+TXV | | 16.50 | 13.50 | \$300 |
| AFFINITY | 4412347 | CZF04213 | AHE60D+TXV | | 16.25 | 13.75 | \$300 |
| AFFINITY | 4412354 | CZF04213 | FC/MC60C+MX16C+TXV | | 16.00 | 13.25 | \$300 |
| AFFINITY | 4412370 | CZF06013 | FC64D+MX20D+TXV | | 16.25 | 13.50 | \$300 |
| LX SERIES | 4412384 | YCJF30S41S1 | AHE42D+TXV | | 16.75 | 14.00 | \$300 |
| LX SERIES | 4412388 | YCJF30S41S1 | FC/MC35C+MX16C+TXV | | 16.50 | 13.75 | \$300 |
| LX SERIES | 4412393 | YCJF36S41S1 | AHE42D+TXV | | 16.50 | 13.75 | \$300 |
| LX SERIES | 4412401 | YCJF36S41S1 | FC/MC48C+MX16C+TXV | | 16.75 | 14.00 | \$300 |
| LX SERIES | 4412402 | YCJF36S41S1 | FC/MC60D+MX12D+TXV | | 16.25 | 13.50 | \$300 |
| LX SERIES | 4412404 | YCJF36S41S1 | FC/MC62D+MX12D+TXV | | 16.75 | 14.00 | \$300 |
| LX SERIES | 4412405 | YCJF36S41S1 | FC/MC62D+MX20D+TXV | | 16.75 | 14.00 | \$300 |
| LX SERIES | 4412418 | YCJF42S41S1 | FC/MC60D+MX20D+TXV | | 16.25 | 13.25 | \$300 |
| LX SERIES | 4412420 | YCJF42S41S1 | FC64D+MX20D+TXV | | 16.75 | 13.75 | \$300 |
| LX SERIES | 4412429 | YCJF48S41S1 | FC64D+MX20D+TXV | | 16.75 | 14.00 | \$300 |
| LATITUDE 14+ | 4412750 | TCGF30S41S3 | AHE42D+TXV | | 16.75 | 14.00 | \$300 |
| LATITUDE 14+ | 4412770 | TCGF36S41S3 | FC/MC62D+MX12D+TXV | | 16.75 | 14.00 | \$300 |
| LATITUDE 14+ | 4412771 | TCGF36S41S3 | FC/MC62D+MX20D+TXV | | 16.75 | 14.00 | \$300 |
| LATITUDE 14+ | 4412780 | TCGF42S41S3 | FC/MC43C+MX16C+TXV | | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 4412782 | TCGF42S41S3 | FC/MC48D+MX20D+TXV | | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 4412788 | TCGF48S41S3 | AHE60D+TXV | | 16.00 | 13.50 | \$300 |
| AFFINITY | 3947640 | CZF03613 | FC/PC60C+TXV | T*(8,L)C*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947646 | CZF03613 | HD48+TXV | T*(8,L)C*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947677 | CZF03613 | FC/PC60C+TXV | T*(8,L)V*C16 | 16.25 | 13.25 | \$300 |
| AFFINITY | 3947685 | CZF03613 | HD60+TXV | T*(8,L)V*C16 | 16.00 | 13.25 | \$300 |

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| AFFINITY | 3947735 | CZF03013 | FC/MC/PC48C+TXV | T*(8,L)X*C16 | 17.00 | 13.75 | \$300 |
| AFFINITY | 3947779 | CZF04213 | FC64D+TXV | T*(8,L)X*C20 | 16.50 | 13.75 | \$300 |
| AFFINITY | 3947797 | CZF03013 | FC/MC/PC43C+TXV | T*9X*C16 | 16.50 | 13.25 | \$300 |
| AFFINITY | 3947814 | CZF04813 | FC64D+TXV | T*9X*C16 | 16.00 | 13.00 | \$300 |
| AFFINITY | 3947815 | CZF03613 | HD48+TXV | T*9X*C16 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947829 | CZF03613 | FC/MC/PC43C+TXV | T*9X*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947838 | CZF04213 | FC/MC62D+TXV | T*9X*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947846 | CZF03613 | HD48+TXV | T*9X*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947857 | CZF03013 | FC/MC/PC48D+TXV | T*9X*D20 | 16.50 | 13.25 | \$300 |
| AFFINITY | 3947865 | CZF03613 | FC/MC62D+TXV | T*9X*D20 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947870 | CZF04813 | FC64D+TXV | T*9X*D20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947871 | CZF06013 | FC64D+TXV | T*9X*D20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947890 | CZF03013 | FC/MC/PC43C+TXV | Y*(8,L)C*C16 | 16.25 | 13.25 | \$300 |
| AFFINITY | 3947935 | CZF04813 | FC64D+TXV | Y*(8,L)C*C20 | 16.00 | 13.00 | \$300 |
| AFFINITY | 3947954 | CZF03013 | FC/MC/PC43C+TXV | Y*9C*C16 | 16.00 | 13.00 | \$300 |
| AFFINITY | 3948056 | CZF03013 | AV*36+TXV | | 16.25 | 13.50 | \$300 |
| AFFINITY | 3948068 | CZF03013 | F6FP042+TXV | | 16.50 | 13.50 | \$300 |
| AFFINITY | 3948093 | CZF03013 | FC/MC35C+MV16C+TXV | | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 4676515 | TCGF18S41S3 | AHX36+TXV | | 17.25 | 14.00 | \$300 |
| LATITUDE 14+ | 4676521 | TCGF18S41S3 | F6FP030+TXV | | 16.50 | 13.25 | \$300 |
| LATITUDE 14+ | 4676530 | TCGF18S41S3 | FC/MC/PC18B+TXV | Y*9C*B12 | 16.25 | 13.25 | \$300 |
| LATITUDE 14+ | 4676531 | TCGF18S41S3 | FC/MC/PC32A+TXV | T*(8,L)X*A12 | 17.25 | 14.00 | \$300 |
| LATITUDE 14+ | 4676536 | TCGF18S41S3 | FC/MC/PC35B+TXV | T*(8,L)X*B12 | 17.50 | 14.00 | \$300 |
| LATITUDE 14+ | 4676541 | TCGF18S41S3 | FC/MC/PC35B+TXV | Y*9C*B12 | 16.50 | 13.50 | \$300 |
| LATITUDE 14+ | 4676547 | TCGF18S41S3 | FC/MC43B+MV12B+TXV | | 16.75 | 13.50 | \$300 |
| LATITUDE 14+ | 4676557 | TCGF18S41S3 | HD24+TXV | Y*(8,L)C*B12 | 17.25 | 14.00 | \$300 |
| LATITUDE 14+ | 4676559 | TCGF18S41S3 | HD24+TXV | Y*9C*B12 | 17.00 | 13.75 | \$300 |
| LATITUDE 14+ | 4676562 | TCGF18S41S3 | HD36+TXV | T*(8,L)X*B12 | 17.00 | 13.75 | \$300 |
| LATITUDE 14+ | 4676571 | TCGF18S41S3 | UC18B+TXV | T*(8,L)X*B12 | 16.75 | 13.50 | \$300 |
| LATITUDE 14+ | 4676575 | TCGF18S41S3 | UC18B+TXV | Y*9C*B12 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3948101 | CZF03613 | FC/MC48D+MV12D+TXV | | 16.50 | 13.75 | \$300 |
| AFFINITY | 3948104 | CZF03613 | FC/MC60D+MV12D+TXV | | 16.00 | 13.25 | \$300 |
| AFFINITY | 3948105 | CZF03613 | FC/MC60D+MV20D+TXV | | 16.25 | 13.50 | \$300 |
| AFFINITY | 3948112 | CZF03613 | FC/MC62D+MV20D+TXV | | 16.50 | 13.50 | \$300 |
| AFFINITY | 3948135 | CZF03013 | FC/MC/PC48C+TXV | T*9(C,V)*C16 | 16.50 | 13.25 | \$300 |
| AFFINITY | 3948203 | CZF03013 | FC/MC/PC48D+TXV | T*9(C,V)*D20 | 16.50 | 13.50 | \$300 |
| AFFINITY 8T | 4234666 | CZH02411 | FC/MC/PC37A+TXV | T*(8,L)C*A12 | 16.75 | 13.50 | \$300 |
| AFFINITY 8T | 4234674 | CZH03611 | HD48+TXV | T*(8,L)C*B12 | 17.25 | 13.25 | \$300 |
| AFFINITY 8T | 4412078 | CZH03611 | FC/MC60D+MV20D+TXV | | 18.00 | 13.50 | \$300 |
| AFFINITY 8T | 4412086 | CZH03611 | FC/PC60C+TXV | Y*(8,L)C*C20 | 17.75 | 13.50 | \$300 |
| AFFINITY 8T | 4412101 | CZH03611 | AHE36C+TXV | | 18.00 | 13.75 | \$300 |
| AFFINITY 3H | 4412176 | TCHD30S41S3 | AHE42D+TXV | | 16.00 | 14.00 | \$300 |
| AFFINITY 3H | 4412236 | TCHD30S44S3 | AHE42D+TXV | | 16.00 | 14.00 | \$300 |

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| AFFINITY | 4412330 | CZF03613 | FC/MC48D+MV20D+TXV | | 16.25 | 13.50 | \$300 |
| AFFINITY | 4412334 | CZF03613 | FC/MC60D+MX20D+TXV | | 16.75 | 13.75 | \$300 |
| LX SERIES | 4412375 | YCJF24S41S1 | AHE24B+TXV | | 16.25 | 13.50 | \$300 |
| LX SERIES | 4412389 | YCJF30S41S1 | FC/MC43B+MX12B+TXV | | 16.25 | 13.50 | \$300 |
| LX SERIES | 4412407 | YCJF36S41S1 | FC64D+MX20D+TXV | | 17.25 | 14.50 | \$300 |
| LATITUDE 14+ | 4412755 | TCGF30S41S3 | FC/MC43B+MX12B+TXV | | 16.25 | 13.50 | \$300 |
| LATITUDE 14+ | 4412761 | TCGF36S41S3 | AHE60D+TXV | | 16.75 | 14.00 | \$300 |
| LATITUDE 14+ | 4412765 | TCGF36S41S3 | FC/MC43C+MX16C+TXV | | 16.50 | 13.75 | \$300 |
| AFFINITY | 3947799 | CZF03013 | FC/MC/PC48C+TXV | T*9X*C16 | 16.75 | 13.50 | \$300 |
| AFFINITY | 3947809 | CZF03013 | FC/PC60C+TXV | T*9X*C16 | 16.75 | 13.50 | \$300 |
| AFFINITY | 3947831 | CZF03613 | FC/MC/PC48C+TXV | T*9X*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947845 | CZF04813 | FC64D+TXV | T*9X*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947875 | CZF03613 | HD60+TXV | T*9X*D20 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947876 | CZF04213 | HD60+TXV | T*9X*D20 | 16.00 | 13.50 | \$300 |
| AFFINITY | 3947901 | CZF03613 | FC/PC60C+TXV | Y*(8,L)C*C16 | 16.25 | 13.25 | \$300 |
| AFFINITY | 3947909 | CZF03613 | HD60+TXV | Y*(8,L)C*C16 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3948055 | CZF03613 | AV*36+TXV | | 16.00 | 13.00 | \$300 |
| AFFINITY | 3948075 | CZF03613 | F6FP060+TXV | | 16.25 | 13.50 | \$300 |
| AFFINITY | 3948095 | CZF03013 | FC/MC43C+MV16C+TXV | | 16.25 | 13.25 | \$300 |
| AFFINITY | 3948111 | CZF03613 | FC/MC62D+MV12D+TXV | | 16.75 | 13.75 | \$300 |
| AFFINITY | 3948174 | CZF03013 | FC/PC60C+TXV | T*9(C,V)*C20 | 16.50 | 13.25 | \$300 |
| AFFINITY | 3948217 | CZF03613 | FC/MC62D+TXV | T*9(C,V)*D20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 4151343 | CZF06013 | FC64D+MV20D+TXV | | 16.00 | 13.50 | \$300 |
| AFFINITY | 4151447 | CZF04213 | FC/MC62D+MV20D+TXV | | 16.00 | 13.25 | \$300 |
| AFFINITY 8T | 4234669 | CZH02411 | FC/MC/PC35B+TXV | T*(8,L)C*B12 | 16.50 | 13.50 | \$300 |
| AFFINITY 8T | 4234671 | CZH02411 | HD36+TXV | T*(8,L)C*B12 | 16.00 | 13.25 | \$300 |
| AFFINITY 3H | 4412213 | TCHD30S43S3 | FC/MC48C+MX16C+TXV | | 16.00 | 14.00 | \$300 |
| AFFINITY | 4412317 | CZF03013 | FC/MC35B+MX12B+TXV | | 16.25 | 13.00 | \$300 |
| AFFINITY | 4412318 | CZF03013 | FC/MC35C+MX16C+TXV | | 16.75 | 13.50 | \$300 |
| AFFINITY | 4412319 | CZF03013 | FC/MC43B+MX12B+TXV | | 16.50 | 13.50 | \$300 |
| LX SERIES | 4674970 | YCJF18S41S1 | AHX18+TXV | | 16.50 | 13.50 | \$300 |
| LX SERIES | 4674971 | YCJF18S41S1 | AHX24+TXV | | 16.75 | 13.50 | \$300 |
| LX SERIES | 4674972 | YCJF18S41S1 | AHX30+TXV | | 17.00 | 13.75 | \$300 |
| LX SERIES | 4674974 | YCJF18S41S1 | AV*24+TXV | | 16.50 | 13.50 | \$300 |
| LX SERIES | 4674990 | YCJF18S41S1 | FC/MC35B+MX12B+TXV | | 17.50 | 14.25 | \$300 |
| LX SERIES | 4674999 | YCJF18S41S1 | FC/MC/PC37A+TXV | T*(8,L)X*A12 | 17.50 | 14.25 | \$300 |
| LX SERIES | 4675014 | YCJF18S41S1 | HD24+TXV | Y*9C*B12 | 17.00 | 13.75 | \$300 |
| LX SERIES | 4675019 | YCJF18S41S1 | HD36+TXV | Y*(8,L)C*A12 | 16.25 | 13.25 | \$300 |
| LX SERIES | 4675025 | YCJF18S41S1 | UC18A+TXV | T*(8,L)X*A12 | 16.75 | 13.50 | \$300 |
| LX SERIES | 4675026 | YCJF18S41S1 | UC18B+TXV | T*(8,L)X*B12 | 16.75 | 13.50 | \$300 |
| LATITUDE 14+ | 4676509 | TCGF18S41S3 | AHE36C+TXV | | 17.50 | 14.25 | \$300 |
| LATITUDE 14+ | 4676532 | TCGF18S41S3 | FC/MC/PC32A+TXV | Y*(8,L)C*A12 | 16.50 | 13.25 | \$300 |
| LATITUDE 14+ | 4676555 | TCGF18S41S3 | HD24+TXV | T*9X*B12 | 17.50 | 14.25 | \$300 |

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| LATITUDE 14+ | 4676558 | TCGF18S41S3 | HD24+TXV | Y*(8,L)C*C16 | 17.25 | 13.75 | \$300 |
| LATITUDE 14+ | 4676563 | TCGF18S41S3 | HD36+TXV | T*9X*B12 | 16.75 | 13.75 | \$300 |
| LATITUDE 14+ | 4676568 | TCGF18S41S3 | HD36+TXV | Y*9C*C16 | 16.50 | 13.25 | \$300 |
| LATITUDE 14+ | 4676573 | TCGF18S41S3 | UC18A+TXV | Y*(8,L)C*A12 | 16.25 | 13.25 | \$300 |
| AFFINITY | 4412320 | CZF03013 | FC/MC43C+MX16C+TXV | | 17.00 | 13.75 | \$300 |
| AFFINITY | 4412331 | CZF03613 | FC/MC48D+MX12D+TXV | | 16.00 | 13.25 | \$300 |
| AFFINITY | 4412333 | CZF03613 | FC/MC60D+MX12D+TXV | | 16.25 | 13.50 | \$300 |
| AFFINITY | 4412340 | CZF03613 | AHE42D+TXV | | 16.25 | 13.50 | \$300 |
| AFFINITY | 4412342 | CZF03613 | AHE60D+TXV | | 16.50 | 13.75 | \$300 |
| LX SERIES | 4412380 | YCJF24S41S1 | FC/MC35B+MX12B+TXV | | 17.00 | 14.25 | \$300 |
| LX SERIES | 4412387 | YCJF30S41S1 | FC/MC35B+MX12B+TXV | | 16.00 | 13.25 | \$300 |
| LX SERIES | 4412406 | YCJF36S41S1 | FC64D+MX12D+TXV | | 17.25 | 14.50 | \$300 |
| LX SERIES | 4412408 | YCJF42S41S1 | AHE42D+TXV | | 16.00 | 13.25 | \$300 |
| LX SERIES | 4412427 | YCJF48S41S1 | FC/MC60D+MX20D+TXV | | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 4412742 | TCGF24S41S3 | AHE30B+TXV | | 16.25 | 13.50 | \$300 |
| LATITUDE 14+ | 4412744 | TCGF24S41S3 | AHE42D+TXV | | 17.25 | 14.50 | \$300 |
| LATITUDE 14+ | 4412795 | TCGF48S41S3 | FC64D+MX20D+TXV | | 16.75 | 14.00 | \$300 |
| LX SERIES | 4674980 | YCJF18S41S1 | FC/MC/PC18A+TXV | T*(8,L)X*A12 | 16.00 | 13.25 | \$300 |
| LX SERIES | 4674982 | YCJF18S41S1 | FC/MC/PC18B+TXV | T*9X*B12 | 16.50 | 13.50 | \$300 |
| LX SERIES | 4674984 | YCJF18S41S1 | FC/MC/PC18B+TXV | Y*(8,L)C*B12 | 16.00 | 13.00 | \$300 |
| LX SERIES | 4674995 | YCJF18S41S1 | FC/MC/PC35C+TXV | Y*(8,L)C*C16 | 17.00 | 13.50 | \$300 |
| LX SERIES | 4675009 | YCJF18S41S1 | HD24+TXV | T*(8,L)X*C16 | 17.25 | 14.00 | \$300 |
| LX SERIES | 4675020 | YCJF18S41S1 | HD36+TXV | Y*(8,L)C*B12 | 16.50 | 13.25 | \$300 |
| LX SERIES | 4675063 | YCJF18S41S1 | AHE36C+TXV | | 17.50 | 14.25 | \$300 |
| LATITUDE 14+ | 4676512 | TCGF18S41S3 | AHX18+TXV | | 16.50 | 13.50 | \$300 |
| LATITUDE 14+ | 4676537 | TCGF18S41S3 | FC/MC/PC35C+TXV | T*(8,L)X*C16 | 16.75 | 13.75 | \$300 |
| LATITUDE 14+ | 4676553 | TCGF18S41S3 | HD24+TXV | T*(8,L)X*B12 | 17.50 | 14.25 | \$300 |
| LATITUDE 14+ | 4676567 | TCGF18S41S3 | HD36+TXV | Y*9C*B12 | 16.50 | 13.25 | \$300 |
| LATITUDE 14+ | 4412772 | TCGF36S41S3 | FC64D+MX12D+TXV | | 17.25 | 14.50 | \$300 |
| LATITUDE 14+ | 4412773 | TCGF36S41S3 | FC64D+MX20D+TXV | | 17.25 | 14.50 | \$300 |
| LATITUDE 14+ | 4412774 | TCGF42S41S3 | AHE42D+TXV | | 16.00 | 13.25 | \$300 |
| LATITUDE 14+ | 4412783 | TCGF42S41S3 | FC/MC60C+MX16C+TXV | | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 4412785 | TCGF42S41S3 | FC/MC62D+MX20D+TXV | | 16.25 | 13.50 | \$300 |
| LATITUDE 14+ | 4412793 | TCGF48S41S3 | FC/MC60D+MX20D+TXV | | 16.00 | 13.50 | \$300 |
| LX SERIES | 4674977 | YCJF18S41S1 | F6FP024+TXV | | 16.25 | 13.25 | \$300 |
| LX SERIES | 4675011 | YCJF18S41S1 | HD24+TXV | Y*(8,L)C*A12 | 17.00 | 13.75 | \$300 |
| LX SERIES | 4675016 | YCJF18S41S1 | HD36+TXV | T*(8,L)X*A12 | 16.75 | 13.50 | \$300 |
| LX SERIES | 4675027 | YCJF18S41S1 | UC18B+TXV | T*9X*B12 | 16.75 | 13.50 | \$300 |
| LATITUDE 14+ | 4676507 | TCGF18S41S3 | AHE24B+TXV | | 16.75 | 13.50 | \$300 |
| LATITUDE 14+ | 4676513 | TCGF18S41S3 | AHX24+TXV | | 16.75 | 13.50 | \$300 |
| LATITUDE 14+ | 4676523 | TCGF18S41S3 | FC/MC18B+MV12B+TXV | | 16.25 | 13.25 | \$300 |
| LATITUDE 14+ | 4676540 | TCGF18S41S3 | FC/MC/PC35C+TXV | Y*(8,L)C*C16 | 17.00 | 13.50 | \$300 |
| LATITUDE 14+ | 4676542 | TCGF18S41S3 | FC/MC/PC35C+TXV | Y*9C*C16 | 17.00 | 13.75 | \$300 |

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| LATITUDE 14+ | 4676544 | TCGF18S41S3 | FC/MC/PC37A+TXV | T*(8,L)X*A12 | 17.50 | 14.25 | \$300 |
| LATITUDE 14+ | 4676552 | TCGF18S41S3 | HD24+TXV | T*(8,L)X*A12 | 17.50 | 14.00 | \$300 |
| LATITUDE 14+ | 4676565 | TCGF18S41S3 | HD36+TXV | Y*(8,L)C*B12 | 16.50 | 13.25 | \$300 |
| LATITUDE 14+ | 4676574 | TCGF18S41S3 | UC18B+TXV | Y*(8,L)C*B12 | 16.25 | 13.25 | \$300 |
| AFFINITY 8T | 3294641 | CZH02411 | FC/MC/PC43C+TXV | T*9X*C16 | 17.25 | 14.00 | \$300 |
| AFFINITY 8T | 3294644 | CZH02411 | HD36+TXV | T*(8,L)X*B12 | 16.00 | 13.25 | \$300 |
| AFFINITY 8T | 3294703 | CZH03611 | UC48C+TXV | T*9X*C16 | 17.25 | 13.00 | \$300 |
| AFFINITY 8T | 3294704 | CZH03611 | UC48C+TXV | T*9X*C20 | 17.25 | 13.00 | \$300 |
| AFFINITY 8T | 3294709 | CZH03611 | AHX48+TXV | | 18.00 | 13.50 | \$300 |
| AFFINITY 8T | 3388311 | CZH02411 | FC/MC/PC43B+TXV | T*9(C,V)*B12 | 17.00 | 13.75 | \$300 |
| AFFINITY 8T | 3388312 | CZH02411 | HD36+TXV | T*9(C,V)*B12 | 16.50 | 13.50 | \$300 |
| AFFINITY 8T | 3388325 | CZH03611 | FC/MC/PC43C+TXV | T*9(C,V)*C16 | 17.25 | 13.00 | \$300 |
| LX SERIES | 3398589 | YCJF24S41S1 | FC/MC/PC43B+TXV | T*(8,L)X*B12 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3398609 | YCJF30S41S1 | FC/MC/PC43B+TXV | T*(8,L)X*B12 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3398642 | YCJF48S41S1 | FC/MC62D+TXV | T*(8,L)X*C16 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3542185 | YCJF42S41S1 | FC64D+TXV | T*9X*D20 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3542186 | YCJF42S41S1 | FC64D+TXV | Y*(8,L)C*C16 | 16.00 | 13.00 | \$300 |
| LX SERIES | 3542191 | YCJF42S41S1 | FC64D+MV12D+TXV | | 16.00 | 13.00 | \$300 |
| LX SERIES | 3542225 | YCJF48S41S1 | FC64D+TXV | Y*(8,L)C*C20 | 16.00 | 13.00 | \$300 |
| AFFINITY 8T | 3607443 | CZH03611 | FC64D+TXV | T*9X*D20 | 18.25 | 14.00 | \$300 |
| AFFINITY 8T | 3662727 | CZH03611 | UC48C+TXV | T*(8,L)V*C20 | 17.25 | 13.50 | \$300 |
| LX SERIES | 3663282 | YCJF24S41S1 | FC/MC/PC43B+TXV | T*(8,L)V*B12 | 16.00 | 13.50 | \$300 |
| LX SERIES | 3663330 | YCJF36S41S1 | FC/MC/PC48C+TXV | T*(8,L)V*C20 | 16.25 | 13.50 | \$300 |
| LATITUDE 14+ | 3766768 | TCGF36S41S3 | FC/MC62D+TXV | Y*9C*D20 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3766856 | TCGF24S41S3 | FC/MC/PC43B+TXV | Y*(8,L)C*B12 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3766885 | TCGF36S41S3 | FC/MC/PC48C+TXV | T*9X*C20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3766948 | TCGF30S41S3 | AHX36+TXV | | 16.25 | 13.00 | \$300 |
| LATITUDE 14+ | 3766982 | TCGF36S41S3 | F6FP060+TXV | | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767143 | TCGF36S41S3 | FC/MC/PC48C+TXV | T*9X*C16 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767164 | TCGF42S41S3 | FC/MC62D+TXV | T*9X*D20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767165 | TCGF42S41S3 | FC/MC62D+TXV | T*(8,L)X*C20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767174 | TCGF36S41S3 | FC64D+TXV | Y*9C*D20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767176 | TCGF42S41S3 | FC64D+TXV | T*(8,L)X*C20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767178 | TCGF42S41S3 | FC64D+TXV | T*9X*C20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767183 | TCGF42S41S3 | FC64D+TXV | Y*9C*D20 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 3767225 | TCGF30S41S3 | FC/MC/PC43C+TXV | T*(8,L)V*C16 | 16.25 | 13.50 | \$300 |
| LATITUDE 14+ | 3767239 | TCGF24S41S3 | FC/MC/PC43B+TXV | T*(8,L)V*B12 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3767242 | TCGF24S41S3 | HD36+TXV | T*(8,L)V*A12 | 16.00 | 13.50 | \$300 |
| LATITUDE 14+ | 3767263 | TCGF36S41S3 | FC/MC/PC48C+TXV | T*(8,L)V*C16 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3917534 | CZF02413 | FC/MC/PC43C+TXV | T*(8,L)X*C16 | 17.75 | 14.25 | \$300 |
| AFFINITY | 3917540 | CZF02413 | FC/MC/PC43B+TXV | T*9X*B12 | 17.50 | 14.00 | \$300 |
| AFFINITY | 3917549 | CZF02413 | FC/MC/PC32A+TXV | Y*(8,L)C*A12 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3917580 | CZF02413 | FC/MC43B+MV12B+TXV | | 17.00 | 13.75 | \$300 |

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| AFFINITY | 3917607 | CZF02413 | FC/MC/PC43C+TXV | T*(8,L)C*C20 | 17.25 | 13.75 | \$300 |
| AFFINITY | 3917620 | CZF02413 | FC/MC/PC35C+TXV | T*(8,L)V*C16 | 17.00 | 13.75 | \$300 |
| AFFINITY | 3917626 | CZF02413 | FC/MC/PC35B+TXV | T*9(C,V)*B12 | 16.50 | 13.25 | \$300 |
| AFFINITY | 3947601 | CZF03013 | FC/MC/PC48C+TXV | T*(8,L)C*C16 | 16.50 | 13.25 | \$300 |
| AFFINITY | 3947618 | CZF03613 | HD60+TXV | T*(8,L)C*C16 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947666 | CZF03013 | FC/MC/PC43C+TXV | T*(8,L)V*C16 | 16.25 | 13.25 | \$300 |
| AFFINITY | 3947741 | CZF04213 | FC/MC/PC60D+TXV | T*(8,L)X*C16 | 16.00 | 13.50 | \$300 |
| AFFINITY | 3947754 | CZF04213 | HD60+TXV | T*(8,L)X*C16 | 16.00 | 13.00 | \$300 |
| AFFINITY | 3947757 | CZF03613 | UC48C+TXV | T*(8,L)X*C16 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947764 | CZF03613 | FC/MC/PC43C+TXV | T*(8,L)X*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947765 | CZF03013 | FC/MC/PC48C+TXV | T*(8,L)X*C20 | 16.75 | 13.75 | \$300 |
| AFFINITY | 3947766 | CZF03613 | FC/MC/PC48C+TXV | T*(8,L)X*C20 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3947773 | CZF04213 | FC/MC62D+TXV | T*(8,L)X*C20 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947782 | CZF03613 | HD48+TXV | T*(8,L)X*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947841 | CZF03613 | FC/PC60C+TXV | T*9X*C20 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3947858 | CZF03613 | FC/MC/PC48D+TXV | T*9X*D20 | 16.00 | 13.50 | \$300 |
| AFFINITY | 3947863 | CZF04213 | FC/MC/PC60D+TXV | T*9X*D20 | 16.00 | 13.50 | \$300 |
| AFFINITY | 3947872 | CZF03613 | HD48+TXV | T*9X*D20 | 16.00 | 13.50 | \$300 |
| AFFINITY | 3947879 | CZF03613 | UC60D+TXV | T*9X*D20 | 16.25 | 13.50 | \$300 |
| AFFINITY | 3947893 | CZF03613 | FC/MC/PC48C+TXV | Y*(8,L)C*C16 | 16.00 | 13.25 | \$300 |
| AFFINITY | 3948011 | CZF03013 | FC/MC/PC48D+TXV | Y*9C*D20 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3948164 | CZF03013 | FC/MC/PC48C+TXV | T*9(C,V)*C20 | 16.50 | 13.50 | \$300 |
| AFFINITY | 3948210 | CZF03013 | FC/MC/PC60D+TXV | T*9(C,V)*D20 | 16.50 | 13.25 | \$300 |
| AFFINITY | 4151449 | CZF03613 | FC/MC43C+MV16C+TXV | | 16.00 | 13.25 | \$300 |
| AFFINITY 8T | 4234675 | CZH03611 | FC/MC/PC35C+TXV | T*(8,L)C*C16 | 17.25 | 13.25 | \$300 |
| AFFINITY 8T | 4412084 | CZH03611 | FC/MC/PC60D+TXV | T*9X*D20 | 18.50 | 13.75 | \$300 |
| AFFINITY 3H | 4412206 | TCHD30S43S3 | AHE42D+TXV | | 16.00 | 14.00 | \$300 |
| AFFINITY | 4412311 | CZF02413 | FC/MC35B+MX12B+TXV | | 17.50 | 14.00 | \$300 |
| AFFINITY | 4412332 | CZF03613 | FC/MC48C+MX16C+TXV | | 16.50 | 13.75 | \$300 |
| AFFINITY | 4412335 | CZF03613 | FC/MC62D+MX12D+TXV | | 16.75 | 13.75 | \$300 |
| AFFINITY | 4412356 | CZF04213 | FC/MC62D+MX20D+TXV | | 16.25 | 13.75 | \$300 |
| LX SERIES | 4412400 | YCJF36S41S1 | FC/MC48D+MX12D+TXV | | 16.25 | 13.50 | \$300 |
| LX SERIES | 4412414 | YCJF42S41S1 | FC/MC43C+MX16C+TXV | | 16.00 | 13.25 | \$300 |
| LX SERIES | 4412416 | YCJF42S41S1 | FC/MC48D+MX20D+TXV | | 16.00 | 13.25 | \$300 |
| AFFINITY 3S | 4412438 | CZB01811 | AHE36C+TXV | | 16.25 | 13.75 | \$300 |
| LATITUDE 14+ | 4412784 | TCGF42S41S3 | FC/MC60D+MX20D+TXV | | 16.25 | 13.25 | \$300 |
| LATITUDE 14+ | 4412786 | TCGF42S41S3 | FC64D+MX20D+TXV | | 16.75 | 13.75 | \$300 |
| LATITUDE 14+ | 4412794 | TCGF48S41S3 | FC/MC62D+MX20D+TXV | | 16.50 | 13.75 | \$300 |
| LX SERIES | 4674986 | YCJF18S41S1 | FC/MC/PC32A+TXV | T*(8,L)X*A12 | 17.25 | 14.00 | \$300 |
| LX SERIES | 4674991 | YCJF18S41S1 | FC/MC/PC35B+TXV | T*(8,L)X*B12 | 17.50 | 14.00 | \$300 |
| LX SERIES | 4674992 | YCJF18S41S1 | FC/MC/PC35C+TXV | T*(8,L)X*C16 | 16.75 | 13.75 | \$300 |
| LX SERIES | 4675002 | YCJF18S41S1 | FC/MC43B+MV12B+TXV | | 16.75 | 13.50 | \$300 |
| LX SERIES | 4675062 | YCJF18S41S1 | AHE30B+TXV | | 16.75 | 13.50 | \$300 |

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|--------------|---------|-------------|--------------------|--------------|-------|-------|-------|
| LATITUDE 14+ | 4676526 | TCGF18S41S3 | FC/MC/PC18B+TXV | T*(8,L)X*B12 | 16.50 | 13.50 | \$300 |
| LATITUDE 14+ | 4676528 | TCGF18S41S3 | FC/MC/PC18A+TXV | Y*(8,L)C*A12 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 4676529 | TCGF18S41S3 | FC/MC/PC18B+TXV | Y*(8,L)C*B12 | 16.00 | 13.00 | \$300 |
| LATITUDE 14+ | 4676545 | TCGF18S41S3 | FC/MC/PC37A+TXV | Y*(8,L)C*A12 | 17.00 | 13.75 | \$300 |
| LATITUDE 14+ | 4676548 | TCGF18S41S3 | FC/MC43B+MX12B+TXV | | 17.50 | 14.00 | \$300 |
| LATITUDE 14+ | 4676554 | TCGF18S41S3 | HD24+TXV | T*(8,L)X*C16 | 17.25 | 14.00 | \$300 |

Heat Pump Systems

The Federal Tax Credit amount for 2011 on qualified heat pump systems listed below and on the following pages is 10% of the total installed cost of the system, up to a \$300 limit. The maximum total Federal Tax Credit for 2011 is up to \$500 based on these heat pump systems when applied with a residential furnace that is rated at or above 95% AFUE and uses an "Advanced Main Air Circulating Fan" (AMACF) blower assembly.

| Trade Name | AHRI Ref Number | Model Number | Coil Model Number | Furnace Model Number | SEER | EER | HSPF | Max Tax Credit |
|-------------|-----------------|--------------|--------------------|----------------------|-------|-------|-------|----------------|
| AFFINITY 8T | 1416302 | YZH03611 | AV/SV*48+TXV | | 17.65 | 13.60 | 10.00 | \$300 |
| AFFINITY 8T | 1416308 | YZH03611 | FC/MC48C+MV16C+TXV | | 17.30 | 13.35 | 10.00 | \$300 |
| AFFINITY 8T | 1416317 | YZH03611 | FC/MC62D+MV12D+TXV | | 17.50 | 13.35 | 10.00 | \$300 |
| AFFINITY 8T | 1416404 | YZH04811 | FC/MC62D+MV20D+TXV | | 17.00 | 12.50 | 9.80 | \$300 |
| AFFINITY 8T | 3294907 | YZH03611 | AHX36+TXV | | 17.50 | 13.00 | 9.60 | \$300 |
| AFFINITY 8T | 3294917 | YZH03611 | FC/MC/PC48C+TXV | T*(8,L)X*C20 | 17.20 | 13.00 | 9.90 | \$300 |
| AFFINITY 8T | 3294934 | YZH03611 | UC60C+TXV | T*9X*C20 | 17.20 | 12.60 | 9.70 | \$300 |
| AFFINITY 8T | 1416293 | YZH02411 | FC/MC48D+MV12D+TXV | | 17.00 | 14.00 | 9.80 | \$300 |
| AFFINITY 8T | 1416401 | YZH04811 | FC/MC60D+MV20D+TXV | | 16.20 | 12.50 | 9.80 | \$300 |
| AFFINITY 8T | 3096261 | YZH03611 | HC42+TXV | Y*(8,L)C*C20 | 17.30 | 12.90 | 9.80 | \$300 |
| AFFINITY 8T | 3096262 | YZH03611 | HC42+TXV | Y*9C*C20 | 17.20 | 12.70 | 9.70 | \$300 |
| AFFINITY 8T | 3096644 | YZH03611 | FC/MC/PC48C+TXV | Y*9C*C16 | 17.30 | 12.70 | 9.80 | \$300 |
| AFFINITY 8T | 3129482 | YZH03611 | FC/PC60C+TXV | Y*9C*C20 | 17.10 | 12.50 | 9.70 | \$300 |
| AFFINITY 8T | 3129486 | YZH03611 | UC60C+TXV | Y*(8,L)C*C20 | 17.40 | 12.90 | 9.90 | \$300 |
| AFFINITY 8T | 3294901 | YZH02411 | FC/MC/PC43B+TXV | T*(8,L)X*B12 | 16.20 | 13.50 | 9.60 | \$300 |
| AFFINITY 8T | 3294908 | YZH03611 | AHX48+TXV | | 17.65 | 13.35 | 10.00 | \$300 |
| AFFINITY 8T | 3294922 | YZH03611 | FC/MC/PC60D+TXV | T*9X*D20 | 17.10 | 12.80 | 9.90 | \$300 |
| AFFINITY 8T | 3294924 | YZH03611 | FC/PC60C+TXV | T*(8,L)X*C16 | 17.30 | 13.00 | 10.00 | \$300 |
| AFFINITY 8T | 3294933 | YZH03611 | UC60C+TXV | T*9X*C16 | 17.40 | 12.50 | 9.70 | \$300 |
| AFFINITY 8T | 1416311 | YZH03611 | FC/MC48D+MV12D+TXV | | 17.35 | 13.35 | 10.00 | \$300 |
| AFFINITY 8T | 3096649 | YZH03611 | HD48+TXV | Y*9C*C20 | 16.90 | 12.70 | 9.40 | \$300 |
| AFFINITY 8T | 3294903 | YZH02411 | FC/MC/PC43C+TXV | T*(8,L)X*C16 | 16.20 | 13.50 | 9.60 | \$300 |
| AFFINITY 8T | 3294913 | YZH03611 | FC/MC/PC43C+TXV | T*(8,L)X*C20 | 17.30 | 12.90 | 9.80 | \$300 |
| AFFINITY 8T | 3294916 | YZH03611 | FC/MC/PC48C+TXV | T*(8,L)X*C16 | 17.20 | 12.90 | 9.90 | \$300 |
| AFFINITY 8T | 3294918 | YZH03611 | FC/MC/PC48C+TXV | T*9X*C16 | 17.30 | 12.70 | 9.80 | \$300 |
| AFFINITY 8T | 3294923 | YZH03611 | FC/MC62D+TXV | T*9X*D20 | 17.50 | 13.00 | 9.80 | \$300 |
| AFFINITY 8T | 3294930 | YZH03611 | UC48C+TXV | T*9X*C20 | 17.20 | 12.50 | 9.60 | \$300 |

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|-------------|---------|----------|--------------------|--------------|-------|-------|-------|-------|
| AFFINITY 5T | 3295026 | YZE04811 | AHX48+TXV | | 15.20 | 12.50 | 8.80 | \$300 |
| AFFINITY 8T | 1416287 | YZH02411 | FC/MC43B+MV12B+TXV | | 16.40 | 13.60 | 9.60 | \$300 |
| AFFINITY 5T | 1443756 | YZE02411 | AV*36+TXV | | 15.40 | 12.85 | 8.60 | \$300 |
| AFFINITY 8T | 3096648 | YZH03611 | HD48+TXV | Y*9C*C16 | 17.10 | 12.60 | 9.50 | \$300 |
| AFFINITY 8T | 3294899 | YZH02411 | AHX36+TXV | | 16.65 | 13.20 | 9.00 | \$300 |
| AFFINITY 8T | 3294905 | YZH02411 | FC/MC/PC48C+TXV | T*9X*C16 | 16.50 | 13.50 | 9.40 | \$300 |
| AFFINITY 8T | 3294912 | YZH03611 | FC/MC/PC43C+TXV | T*(8,L)X*C16 | 16.90 | 12.80 | 9.70 | \$300 |
| AFFINITY 8T | 3294927 | YZH03611 | UC48C+TXV | T*(8,L)X*C16 | 17.20 | 12.80 | 9.90 | \$300 |
| AFFINITY 8T | 3294947 | YZH04811 | FC/MC62D+TXV | T*(8,L)X*C20 | 16.45 | 12.50 | 9.70 | \$300 |
| AFFINITY 5T | 3294996 | YZE03611 | AHX42+TXV | | 16.00 | 12.50 | 8.70 | \$300 |
| AFFINITY 5T | 1279012 | YZE04811 | AV/SV*60+TXV | | 15.50 | 12.50 | 8.65 | \$300 |
| AFFINITY 8T | 1416284 | YZH02411 | AV*36+TXV | | 16.65 | 13.70 | 9.60 | \$300 |
| AFFINITY 8T | 1416296 | YZH02411 | FC/MC60D+MV12D+TXV | | 17.00 | 14.00 | 9.80 | \$300 |
| AFFINITY 8T | 3096254 | YZH03611 | FC/MC/PC43C+TXV | Y*(8,L)C*C16 | 17.30 | 12.80 | 9.70 | \$300 |
| AFFINITY 8T | 3096260 | YZH03611 | HC42+TXV | Y*(8,L)C*C16 | 17.30 | 12.80 | 9.80 | \$300 |
| AFFINITY 8T | 3096642 | YZH03611 | FC/MC/PC48C+TXV | Y*(8,L)C*C16 | 17.30 | 13.00 | 9.80 | \$300 |
| AFFINITY 8T | 3096662 | YZH03611 | UC48C+TXV | Y*9C*C16 | 17.40 | 12.70 | 9.80 | \$300 |
| AFFINITY 8T | 3129487 | YZH03611 | UC60C+TXV | Y*9C*C16 | 17.40 | 12.50 | 9.70 | \$300 |
| AFFINITY 3S | 3283027 | YZB02411 | AV*36+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY 8T | 3294900 | YZH02411 | FC/MC/PC37A+TXV | T*(8,L)X*A12 | 16.20 | 13.30 | 9.30 | \$300 |
| AFFINITY 8T | 3294906 | YZH02411 | UC48C+TXV | T*9X*C16 | 16.50 | 13.50 | 9.40 | \$300 |
| AFFINITY 8T | 3294931 | YZH03611 | UC48D+TXV | T*9X*D20 | 17.20 | 12.50 | 9.60 | \$300 |
| AFFINITY 8T | 3294936 | YZH03611 | UC60D+TXV | T*9X*D20 | 17.40 | 12.80 | 9.80 | \$300 |
| AFFINITY 5T | 3294997 | YZE03611 | AHX48+TXV | | 16.00 | 12.50 | 8.70 | \$300 |
| AFFINITY 5T | 3295027 | YZE04811 | AHX60+TXV | | 15.50 | 12.50 | 8.50 | \$300 |
| AFFINITY 8T | 3096264 | YZH03611 | HD48+TXV | Y*(8,L)C*C16 | 17.30 | 12.80 | 9.60 | \$300 |
| AFFINITY 8T | 3096271 | YZH03611 | UC48C+TXV | Y*9C*C20 | 17.20 | 12.50 | 9.60 | \$300 |
| AFFINITY 8T | 3129476 | YZH03611 | FC/MC62D+TXV | Y*9C*D20 | 17.50 | 13.00 | 9.80 | \$300 |
| AFFINITY 8T | 3129485 | YZH03611 | UC60C+TXV | Y*(8,L)C*C16 | 17.40 | 13.00 | 10.00 | \$300 |
| AFFINITY 8T | 3129488 | YZH03611 | UC60C+TXV | Y*9C*C20 | 17.20 | 12.60 | 9.70 | \$300 |
| AFFINITY 8T | 1416305 | YZH03611 | FC/MC43C+MV16C+TXV | | 17.10 | 13.10 | 10.00 | \$300 |
| AFFINITY 8T | 1416314 | YZH03611 | FC/MC60D+MV12D+TXV | | 17.50 | 13.35 | 10.00 | \$300 |
| AFFINITY 8T | 3096265 | YZH03611 | HD48+TXV | Y*(8,L)C*C20 | 17.20 | 12.80 | 9.70 | \$300 |
| AFFINITY 8T | 3096613 | YZH02411 | FC/MC/PC37A+TXV | Y*(8,L)C*A12 | 16.20 | 13.30 | 9.30 | \$300 |
| AFFINITY 8T | 3096614 | YZH02411 | FC/MC/PC43B+TXV | Y*(8,L)C*B12 | 15.70 | 13.50 | 9.50 | \$300 |
| AFFINITY 8T | 3096660 | YZH03611 | UC48C+TXV | Y*(8,L)C*C16 | 17.60 | 12.80 | 9.90 | \$300 |
| AFFINITY 8T | 3129480 | YZH03611 | FC/PC60C+TXV | Y*(8,L)C*C20 | 17.30 | 13.00 | 9.80 | \$300 |
| AFFINITY 8T | 3129490 | YZH03611 | UC60D+TXV | Y*9C*D20 | 17.40 | 12.80 | 9.80 | \$300 |
| AFFINITY 3S | 3284861 | YZB02411 | AHX36+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY 8T | 3294904 | YZH02411 | FC/MC/PC43C+TXV | T*9X*C16 | 16.30 | 13.40 | 9.25 | \$300 |
| AFFINITY 8T | 3294921 | YZH03611 | FC/MC/PC60D+TXV | T*(8,L)X*C20 | 17.30 | 12.90 | 9.90 | \$300 |
| AFFINITY 8T | 3294935 | YZH03611 | UC60D+TXV | T*(8,L)X*C20 | 17.40 | 12.90 | 10.00 | \$300 |
| AFFINITY 5T | 1278944 | YZE04811 | AV/SV*48+TXV | | 15.50 | 12.50 | 8.80 | \$300 |

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|-------------|---------|-------------|--------------------|--------------|-------|-------|-------|-------|
| AFFINITY 8T | 1416299 | YZH03611 | AV*36+TXV | | 17.45 | 13.40 | 9.60 | \$300 |
| AFFINITY 8T | 1416398 | YZH04811 | FC/MC48D+MV20D+TXV | | 16.30 | 12.50 | 9.30 | \$300 |
| AFFINITY 8T | 3096255 | YZH03611 | FC/MC/PC43C+TXV | Y*(8,L)C*C20 | 17.30 | 12.90 | 9.75 | \$300 |
| AFFINITY 8T | 3096256 | YZH03611 | FC/MC/PC43C+TXV | Y*9C*C20 | 17.30 | 12.70 | 9.70 | \$300 |
| AFFINITY 8T | 3096615 | YZH02411 | FC/MC/PC43B+TXV | Y*9C*B12 | 16.30 | 13.40 | 9.50 | \$300 |
| AFFINITY 8T | 3096643 | YZH03611 | FC/MC/PC48C+TXV | Y*(8,L)C*C20 | 17.20 | 13.15 | 9.85 | \$300 |
| AFFINITY 8T | 3096661 | YZH03611 | UC48C+TXV | Y*(8,L)C*C20 | 17.40 | 12.90 | 10.00 | \$300 |
| AFFINITY 8T | 3129474 | YZH03611 | FC/MC/PC60D+TXV | Y*9C*D20 | 17.10 | 12.80 | 9.90 | \$300 |
| AFFINITY 8T | 3129479 | YZH03611 | FC/PC60C+TXV | Y*(8,L)C*C16 | 17.30 | 13.15 | 9.90 | \$300 |
| AFFINITY 8T | 3294902 | YZH02411 | FC/MC/PC43B+TXV | T*9X*B12 | 16.30 | 13.40 | 9.25 | \$300 |
| AFFINITY 8T | 3294915 | YZH03611 | FC/MC/PC43C+TXV | T*9X*C20 | 17.30 | 12.70 | 9.70 | \$300 |
| AFFINITY 8T | 3294926 | YZH03611 | FC/PC60C+TXV | T*9X*C20 | 17.10 | 12.50 | 9.70 | \$300 |
| AFFINITY 8T | 3294928 | YZH03611 | UC48C+TXV | T*(8,L)X*C20 | 17.40 | 12.90 | 10.00 | \$300 |
| AFFINITY 8T | 3294929 | YZH03611 | UC48C+TXV | T*9X*C16 | 17.40 | 12.70 | 9.80 | \$300 |
| AFFINITY 8T | 3294932 | YZH03611 | UC60C+TXV | T*(8,L)X*C16 | 17.00 | 13.00 | 10.00 | \$300 |
| AFFINITY 5T | 3294998 | YZE03611 | AV/SV*48+TXV | | 16.00 | 12.50 | 8.80 | \$300 |
| LX SERIES | 3369202 | YHJF18S41S1 | FC/MC/PC32A | T*(8,L)X*A12 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369222 | YHJF18S41S1 | FC/MC43B+MV12B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369233 | YHJF24S41S1 | FC/MC/PC35B | T*(8,L)X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369236 | YHJF24S41S1 | FC/MC/PC35B | T*9X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369259 | YHJF24S41S1 | AHX30+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369271 | YHJF24S41S1 | FC/MC/PC35C+TXV | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369281 | YHJF24S41S1 | FC/MC43B+MV12B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369310 | YHJF30S41S1 | AV*36+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3387702 | YZH02411 | FC/MC/PC43B+TXV | T*9(C,V)*B12 | 16.30 | 13.40 | 9.50 | \$300 |
| AFFINITY 8T | 3387717 | YZH03611 | FC/MC/PC43C+TXV | T*9(C,V)*C20 | 17.30 | 12.70 | 9.70 | \$300 |
| AFFINITY 8T | 3387721 | YZH03611 | FC/PC60C+TXV | T*9(C,V)*C20 | 17.10 | 12.50 | 9.70 | \$300 |
| AFFINITY 8T | 3387725 | YZH03611 | HC42+TXV | T*9(C,V)*C20 | 17.20 | 12.70 | 9.70 | \$300 |
| LX SERIES | 3388508 | YHJF18S41S1 | F6FP030+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3388512 | YHJF30S41S1 | F6FP042+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369237 | YHJF24S41S1 | FC/MC/PC35C | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369249 | YHJF24S41S1 | FC/MC/PC43C | T*(8,L)X*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369251 | YHJF24S41S1 | FC/MC/PC43C | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369262 | YHJF24S41S1 | AHX36+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369279 | YHJF24S41S1 | FC/MC/PC37A+TXV | T*(8,L)X*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369282 | YHJF24S41S1 | FC/MC/PC43B+TXV | T*(8,L)X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369285 | YHJF24S41S1 | FC/MC/PC43C+TXV | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369293 | YHJF30S41S1 | AHX36 | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369212 | YHJF18S41S1 | AV*36 | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369224 | YHJF18S41S1 | AV*36+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369230 | YHJF24S41S1 | FC/MC/PC32A | T*(8,L)X*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369248 | YHJF24S41S1 | FC/MC/PC43B | T*(8,L)X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369252 | YHJF24S41S1 | FC/MC/PC43C | T*9X*C20 | 15.00 | 12.50 | 8.50 | \$300 |

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|-------------|---------|-------------|--------------------|--------------|-------|-------|------|-------|
| LX SERIES | 3369284 | YHJF24S41S1 | FC/MC/PC43B+TXV | T*9X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY 8T | 3387722 | YZH03611 | FC/MC/PC60D+TXV | T*9(C,V)*D20 | 17.10 | 12.80 | 9.90 | \$300 |
| AFFINITY 8T | 3387736 | YZH03611 | UC48C+TXV | T*9(C,V)*C20 | 17.20 | 12.50 | 9.60 | \$300 |
| LX SERIES | 3414701 | YHJF18S41S1 | FC/MC/PC35C+TXV | T*9(C,V)*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3414712 | YHJF24S41S1 | FC/MC/PC35C | T*9(C,V)*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3414716 | YHJF30S41S1 | FC/MC/PC43C+TXV | T*9(C,V)*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369204 | YHJF18S41S1 | FC/MC35B+MV12B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369213 | YHJF18S41S1 | AHX30+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369229 | YHJF24S41S1 | AV*36 | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369245 | YHJF24S41S1 | FC/MC/PC37A | T*(8,L)X*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369263 | YHJF24S41S1 | AV*36+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369268 | YHJF24S41S1 | FC/MC/PC35C+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369299 | YHJF30S41S1 | FC/MC/PC43B | T*(8,L)X*B12 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369314 | YHJF30S41S1 | FC/MC43C+MV16C+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369225 | YHJF24S41S1 | AHX30 | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369235 | YHJF24S41S1 | FC/MC/PC35C | T*(8,L)X*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369283 | YHJF24S41S1 | FC/MC/PC43C+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369286 | YHJF24S41S1 | FC/MC/PC43C+TXV | T*9X*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369295 | YHJF30S41S1 | FC/MC/PC37A | T*(8,L)X*A12 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369311 | YHJF30S41S1 | FC/MC/PC37A+TXV | T*(8,L)X*A12 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369316 | YHJF30S41S1 | FC/MC/PC43C+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369318 | YHJF30S41S1 | FC/MC/PC43C+TXV | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369326 | YHJF36S41S1 | F6FP042 | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369343 | YHJF36S41S1 | F6FP042+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3387718 | YZH03611 | FC/MC/PC48C+TXV | T*9(C,V)*C16 | 17.30 | 12.70 | 9.80 | \$300 |
| LX SERIES | 3369216 | YHJF18S41S1 | FC/MC35B+MV12B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369232 | YHJF24S41S1 | FC/MC35B+MV12B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369247 | YHJF24S41S1 | FC/MC43B+MV12B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369266 | YHJF24S41S1 | FC/MC35B+MV12B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369269 | YHJF24S41S1 | FC/MC/PC35C+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369272 | YHJF24S41S1 | FC/MC/PC35C+TXV | T*9X*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369302 | YHJF30S41S1 | FC/MC/PC43C | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369383 | YHJF48S41S1 | AHX60+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369384 | YHJF48S41S1 | F6FP060+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3387727 | YZH03611 | HD48+TXV | T*9(C,V)*C16 | 17.10 | 12.60 | 9.50 | \$300 |
| AFFINITY 8T | 3387728 | YZH03611 | HD48+TXV | T*9(C,V)*C20 | 16.90 | 12.70 | 9.40 | \$300 |
| LX SERIES | 3388511 | YHJF30S41S1 | F6FP042 | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3414699 | YHJF18S41S1 | FC/MC/PC35C | T*9(C,V)*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3414698 | YHJF18S41S1 | FC/MC/PC35B | T*9(C,V)*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3414706 | YHJF24S41S1 | FC/MC/PC35C+TXV | T*9(C,V)*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY 8T | 3464762 | YZH02411 | HC42+TXV | T*9X*B12 | 16.00 | 13.40 | 9.50 | \$300 |
| AFFINITY 8T | 3464763 | YZH02411 | HC42+TXV | T*9X*C16 | 16.85 | 13.45 | 9.60 | \$300 |
| LX SERIES | 3500573 | YHJF42S41S2 | AHX60 | | 15.00 | 12.50 | 9.00 | \$300 |

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|-------------|---------|-------------|-----------------|--------------|-------|-------|------|-------|
| LX SERIES | 3500577 | YHJF42S41S2 | FC/MC62D | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3540162 | YZH04811 | FC64D+TXV | T*9X*C20 | 16.80 | 12.50 | 9.40 | \$300 |
| LX SERIES | 3541897 | YHJF42S41S2 | FC64D+TXV | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541901 | YHJF42S41S2 | FC64D+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541906 | YHJF48S41S1 | FC64D+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541917 | YHJF60S41S1 | FC64D+TXV | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541918 | YHJF60S41S1 | FC64D+TXV | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541921 | YHJF60S41S1 | FC64D+TXV | Y*9C*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3388507 | YHJF18S41S1 | F6FP030 | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3414715 | YHJF30S41S1 | FC/MC/PC43C+TXV | T*9(C,V)*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3414718 | YHJF30S41S1 | FC/MC/PC43C | T*9(C,V)*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3464766 | YZH03611 | HC42+TXV | T*(8,L)X*C16 | 17.00 | 12.75 | 9.70 | \$300 |
| LX SERIES | 3500581 | YHJF42S41S2 | FC/MC62D | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3500587 | YHJF42S41S2 | FC/MC62D+MV20D | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3540157 | YZH03611 | FC64D+TXV | Y*9C*D20 | 17.75 | 13.20 | 9.85 | \$300 |
| AFFINITY 8T | 3540158 | YZH04811 | FC64D+MV20D+TXV | | 17.40 | 12.50 | 9.80 | \$300 |
| AFFINITY 8T | 3540160 | YZH04811 | FC64D+TXV | T*(8,L)X*C20 | 16.80 | 12.50 | 9.55 | \$300 |
| LX SERIES | 3541888 | YHJF42S41S2 | FC64D | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541895 | YHJF42S41S2 | FC64D+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541900 | YHJF42S41S2 | FC64D+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3464761 | YZH02411 | HC42+TXV | T*(8,L)X*C16 | 17.00 | 13.50 | 9.80 | \$300 |
| AFFINITY 8T | 3464765 | YZH02411 | HC42+TXV | Y*9C*B12 | 16.25 | 13.40 | 9.50 | \$300 |
| AFFINITY 8T | 3464767 | YZH03611 | HC42+TXV | T*(8,L)X*C20 | 17.15 | 12.85 | 9.80 | \$300 |
| AFFINITY 8T | 3464769 | YZH03611 | HC42+TXV | T*9X*C20 | 17.00 | 12.50 | 9.65 | \$300 |
| LX SERIES | 3500575 | YHJF42S41S2 | F6FP060 | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3500576 | YHJF42S41S2 | F6FP060+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3500590 | YHJF42S41S2 | FC/MC62D+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3540156 | YZH03611 | FC64D+TXV | T*9X*D20 | 17.75 | 13.20 | 9.85 | \$300 |
| LX SERIES | 3541887 | YHJF42S41S2 | FC64D | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541894 | YHJF42S41S2 | FC64D+MV20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369228 | YHJF24S41S1 | AHX36 | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369238 | YHJF24S41S1 | FC/MC/PC35C | T*9X*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369261 | YHJF24S41S1 | F6FP036+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369294 | YHJF30S41S1 | AV*36 | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369297 | YHJF30S41S1 | FC/MC43B+MV12B | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369301 | YHJF30S41S1 | FC/MC/PC43B | T*9X*B12 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369309 | YHJF30S41S1 | AHX36+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369317 | YHJF30S41S1 | FC/MC/PC43B+TXV | T*9X*B12 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369358 | YHJF36S41S1 | AHX42+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3387723 | YZH03611 | FC/MC62D+TXV | T*9(C,V)*D20 | 17.50 | 13.00 | 9.80 | \$300 |
| AFFINITY 8T | 3387735 | YZH03611 | UC48C+TXV | T*9(C,V)*C16 | 17.40 | 12.70 | 9.80 | \$300 |
| AFFINITY 8T | 3387738 | YZH03611 | UC60C+TXV | T*9(C,V)*C20 | 17.20 | 12.60 | 9.70 | \$300 |
| AFFINITY 8T | 3387739 | YZH03611 | UC60D+TXV | T*9(C,V)*D20 | 17.40 | 12.80 | 9.80 | \$300 |

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|-------------|---------|-------------|-----------------|--------------|-------|-------|-------|-------|
| LX SERIES | 3414709 | YHJF24S41S1 | FC/MC/PC43C+TXV | T*9(C,V)*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY 8T | 3463449 | YZH02411 | FC/MC/PC43C+TXV | Y*(8,L)C*C16 | 16.30 | 13.50 | 9.60 | \$300 |
| AFFINITY 8T | 3464764 | YZH02411 | HC42+TXV | Y*(8,L)C*B12 | 16.15 | 13.50 | 9.60 | \$300 |
| LX SERIES | 3369315 | YHJF30S41S1 | FC/MC/PC43B+TXV | T*(8,L)X*B12 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369341 | YHJF36S41S1 | AHX42 | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3414702 | YHJF24S41S1 | FC/MC/PC43C | T*9(C,V)*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3414703 | YHJF24S41S1 | FC/MC/PC43C | T*9(C,V)*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3414705 | YHJF24S41S1 | FC/MC/PC35C+TXV | T*9(C,V)*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3414708 | YHJF24S41S1 | FC/MC/PC43C+TXV | T*9(C,V)*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3414719 | YHJF30S41S1 | FC/MC/PC43C | T*9(C,V)*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3483251 | YHJF36S41S1 | AHX48 | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3500574 | YHJF42S41S2 | AHX60+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3500592 | YHJF42S41S2 | FC/MC62D+TXV | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3541357 | YZH03611 | FC64D+MV12D+TXV | | 18.00 | 13.50 | 10.10 | \$300 |
| LX SERIES | 3541890 | YHJF42S41S2 | FC64D | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541899 | YHJF42S41S2 | FC64D+TXV | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541907 | YHJF48S41S1 | FC64D+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541909 | YHJF48S41S1 | FC64D+TXV | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541916 | YHJF60S41S1 | FC64D+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3662343 | YZH03611 | FC/MC/PC43C+TXV | T*(8,L)V*C20 | 17.30 | 12.90 | 9.75 | \$300 |
| AFFINITY 8T | 3662347 | YZH03611 | FC/PC60C+TXV | T*(8,L)V*C20 | 17.30 | 13.00 | 9.80 | \$300 |
| AFFINITY 8T | 3666950 | YZH02411 | FC/MC/PC43C+TXV | T*(8,L)V*C16 | 16.30 | 13.50 | 9.60 | \$300 |
| AFFINITY 8T | 3666952 | YZH03611 | FC/MC/PC43C+TXV | T*(8,L)V*C16 | 17.30 | 12.80 | 9.70 | \$300 |
| AFFINITY 8T | 3666953 | YZH03611 | HC42+TXV | T*(8,L)V*C16 | 17.30 | 12.80 | 9.80 | \$300 |
| AFFINITY 8T | 3666956 | YZH03611 | HD48+TXV | T*(8,L)V*C16 | 17.30 | 12.80 | 9.60 | \$300 |
| AFFINITY 8T | 3387737 | YZH03611 | UC60C+TXV | T*9(C,V)*C16 | 17.40 | 12.50 | 9.70 | \$300 |
| LX SERIES | 3414711 | YHJF24S41S1 | FC/MC/PC35C | T*9(C,V)*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3483252 | YHJF36S41S1 | AHX48+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3500580 | YHJF42S41S2 | FC/MC62D | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 5T | 3540140 | YZE04811 | FC64D+MV20D+TXV | | 16.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3541884 | YHJF42S41S2 | FC64D | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3414707 | YHJF24S41S1 | FC/MC/PC43B+TXV | T*9(C,V)*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3500589 | YHJF42S41S2 | FC/MC62D+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3500593 | YHJF42S41S2 | FC/MC62D+TXV | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541885 | YHJF42S41S2 | FC64D | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541905 | YHJF48S41S1 | FC64D+MV20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541962 | YHJF42S41S2 | FC64D+MV20D | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3606005 | YHJF36S41S1 | FC64D+MV12D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3666958 | YZH03611 | UC48C+TXV | T*(8,L)V*C16 | 17.60 | 12.80 | 9.90 | \$300 |
| AFFINITY 8T | 3666960 | YZH03611 | UC60C+TXV | T*(8,L)V*C16 | 17.40 | 13.00 | 10.00 | \$300 |
| LX SERIES | 3796318 | THGF24S41S3 | FC/MC/PC35C | Y*9C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796324 | THGF24S41S3 | FC/MC/PC43B | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796327 | THGF24S41S3 | FC/MC/PC43B | Y*9C*B12 | 15.00 | 12.50 | 8.50 | \$300 |

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|--------------|---------|-------------|--------------------|--------------|-------|-------|-------|-------|
| LX SERIES | 3796338 | THGF24S41S3 | FC/MC/PC35B+TXV | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796346 | THGF18S41S3 | FC/MC/PC35B | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796347 | THGF18S41S3 | FC/MC/PC35C | Y*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796351 | THGF18S41S3 | FC/MC43B+MV12B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796352 | THGF18S41S3 | FC/MC/PC43B | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796353 | THGF18S41S3 | AV*36 | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796355 | THGF18S41S3 | FC/MC/PC32A+TXV | T*(8,L)X*A12 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796356 | THGF18S41S3 | FC/MC/PC32A+TXV | Y*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796359 | THGF18S41S3 | FC/MC/PC35B+TXV | Y*9C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796380 | THGF24S41S3 | FC/MC/PC43C+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796381 | THGF24S41S3 | FC/MC/PC43B+TXV | Y*9C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3796384 | THGF30S41S3 | AHX36 | | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796394 | THGF30S41S3 | FC/MC43B+MV12B | | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796402 | THGF30S41S3 | FC/MC/PC43C | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796414 | THGF30S41S3 | FC/MC/PC43B+TXV | T*9X*B12 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796467 | THGF18S41S3 | FC/MC35B+MV12B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796477 | THGF24S41S3 | FC/MC/PC35C | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796479 | THGF24S41S3 | FC/MC43B+MV12B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796484 | THGF36S41S3 | F6FP042+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796510 | THGF24S41S3 | FC/MC/PC43C+TXV | T*9(C,V)*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796528 | THGF18S41S3 | FC/MC/PC35C | T*(8,L)X*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796529 | THGF18S41S3 | FC/MC/PC35B | T*9X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796531 | THGF18S41S3 | FC/MC/PC35C+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 8.80 | \$300 |
| LX SERIES | 3796533 | THGF42S41S3 | FC/MC62D | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796539 | THGF42S41S3 | F6FP060+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796551 | THGF42S41S3 | FC/MC62D+TXV | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796571 | THGF42S41S3 | FC64D+TXV | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3570134 | YHJF36S41S1 | FC/MC48D+MV12D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3666806 | YHJF42S41S2 | FC64D | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3666959 | YZH03611 | UC48C+TXV | T*(8,L)V*C20 | 17.40 | 12.90 | 10.00 | \$300 |
| AFFINITY 8T | 3666961 | YZH03611 | UC60C+TXV | T*(8,L)V*C20 | 17.40 | 12.90 | 9.90 | \$300 |
| LX SERIES | 3796319 | THGF24S41S3 | FC/MC/PC35C | Y*9C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796330 | THGF24S41S3 | FC/MC/PC32A+TXV | T*(8,L)X*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796337 | THGF24S41S3 | FC/MC/PC35C+TXV | T*9X*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796374 | THGF24S41S3 | FC/MC/PC43C+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796376 | THGF24S41S3 | FC/MC/PC43C+TXV | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796411 | THGF30S41S3 | FC/MC43C+MV16C+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796421 | THGF30S41S3 | FC/MC/PC43C+TXV | Y*9C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796470 | THGF24S41S3 | AHX30 | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796472 | THGF24S41S3 | F6FP036 | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796481 | THGF24S41S3 | FC/MC/PC43C | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796490 | THGF18S41S3 | F6FP030+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3570133 | YHJF36S41S1 | AV/SV*48+TXV | | 15.00 | 12.50 | 9.00 | \$300 |

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|--------------|---------|-------------|--------------------|--------------|-------|-------|------|-------|
| LX SERIES | 3666807 | YHJF42S41S2 | FC64D+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3666954 | YZH03611 | HC42+TXV | T*(8,L)V*C20 | 17.30 | 12.90 | 9.80 | \$300 |
| LX SERIES | 3796309 | THGF24S41S3 | AHX30+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796326 | THGF24S41S3 | FC/MC/PC43C | Y*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796328 | THGF24S41S3 | FC/MC/PC43C | Y*9C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796334 | THGF24S41S3 | FC/MC/PC35C+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796340 | THGF24S41S3 | FC/MC/PC35C+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796361 | THGF18S41S3 | FC/MC/PC37A+TXV | Y*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796362 | THGF18S41S3 | FC/MC/PC43B+TXV | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796383 | THGF24S41S3 | FC/MC/PC43C+TXV | Y*9C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796388 | THGF24S41S3 | AHX36+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796391 | THGF24S41S3 | FC/MC43B+MV12B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3796408 | THGF30S41S3 | FC/MC/PC37A+TXV | T*(8,L)X*A12 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796474 | THGF24S41S3 | AV*36 | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796480 | THGF24S41S3 | FC/MC/PC43B | T*9X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796502 | THGF18S41S3 | FC/MC/PC35C+TXV | T*9(C,V)*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796504 | THGF24S41S3 | FC/MC/PC43C | T*9(C,V)*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3541919 | YHJF60S41S1 | FC64D+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3662346 | YZH03611 | FC/PC60C+TXV | T*(8,L)V*C16 | 17.30 | 13.15 | 9.90 | \$300 |
| AFFINITY 8T | 3662356 | YZH02411 | FC/MC/PC43B+TXV | T*(8,L)V*B12 | 15.70 | 13.50 | 9.50 | \$300 |
| LX SERIES | 3666810 | YHJF48S41S1 | FC64D+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3666811 | YHJF60S41S1 | FC64D+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796329 | THGF24S41S3 | FC/MC/PC43C | Y*9C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796335 | THGF24S41S3 | FC/MC/PC35B+TXV | T*9X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796339 | THGF24S41S3 | FC/MC/PC35C+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3541896 | YHJF42S41S2 | FC64D+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541915 | YHJF60S41S1 | FC64D+MV20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3666808 | YHJF42S41S2 | FC64D+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796320 | THGF24S41S3 | FC/MC/PC37A | T*(8,L)X*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796325 | THGF24S41S3 | FC/MC/PC43C | Y*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796332 | THGF24S41S3 | FC/MC/PC35B+TXV | T*(8,L)X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796336 | THGF24S41S3 | FC/MC/PC35C+TXV | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796344 | THGF18S41S3 | FC/MC/PC32A | Y*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796354 | THGF18S41S3 | AHX30+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796363 | THGF24S41S3 | FC/MC/PC32A | T*(8,L)X*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796367 | THGF24S41S3 | FC/MC/PC35C | T*(8,L)X*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796369 | THGF24S41S3 | FC/MC/PC35C+TXV | Y*9C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796387 | THGF24S41S3 | F6FP036+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3796398 | THGF30S41S3 | FC/MC/PC43B | T*9X*B12 | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796401 | THGF30S41S3 | FC/MC/PC43C | Y*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3570132 | YHJF36S41S1 | FC/MC48D+MV12D | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3662344 | YZH03611 | FC/MC/PC48C+TXV | T*(8,L)V*C16 | 17.30 | 13.00 | 9.80 | \$300 |
| LX SERIES | 3666805 | YHJF42S41S2 | FC64D | T*(8,L)V*C16 | 15.00 | 12.50 | 9.00 | \$300 |

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|--------------|---------|-------------|--------------------|--------------|-------|-------|------|-------|
| AFFINITY 8T | 3666949 | YZH02411 | FC/MC/PC37A+TXV | T*(8,L)V*A12 | 16.20 | 13.30 | 9.30 | \$300 |
| LX SERIES | 3796316 | THGF24S41S3 | FC/MC/PC35C | Y*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796321 | THGF24S41S3 | FC/MC/PC37A | Y*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796349 | THGF18S41S3 | FC/MC/PC35C | Y*9C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796360 | THGF18S41S3 | FC/MC/PC35C+TXV | Y*9C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796390 | THGF24S41S3 | FC/MC35B+MV12B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3796400 | THGF30S41S3 | FC/MC/PC43B | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3796405 | THGF30S41S3 | FC/MC/PC43C | Y*9C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796413 | THGF30S41S3 | FC/MC/PC43C+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796507 | THGF24S41S3 | FC/MC/PC35C+TXV | T*9(C,V)*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796514 | THGF24S41S3 | FC/MC/PC43B | T*9(C,V)*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796527 | THGF18S41S3 | FC/MC/PC35B | T*(8,L)X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796534 | THGF42S41S3 | FC/MC62D | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796548 | THGF42S41S3 | FC/MC62D+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796581 | THGF48S41S3 | FC64D+TXV | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796590 | THGF60S41S3 | FC64D+TXV | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796605 | THGF24S41S3 | FC/MC/PC35C | T*(8,L)V*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796613 | THGF24S41S3 | FC/MC/PC35C+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3796632 | THGF30S41S3 | FC/MC/PC43C | T*(8,L)V*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796633 | THGF30S41S3 | FC/MC/PC43C | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3819083 | YHJF24S41S1 | FC/MC/PC37A+TXV | Y*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819102 | YHJF24S41S1 | FC/MC/PC35C+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819108 | YHJF24S41S1 | FC/MC/PC35C | Y*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819109 | YHJF24S41S1 | FC/MC/PC43C | Y*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819116 | YHJF30S41S1 | FC/MC/PC43C+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3819147 | YHJF24S41S1 | FC/MC/PC35C+TXV | Y*9C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819162 | YHJF18S41S1 | FC/MC/PC32A+TXV | T*(8,L)V*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819219 | YHJF24S41S1 | FC/MC/PC35C | T*(8,L)V*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819225 | YHJF24S41S1 | FC/MC/PC35C+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3796412 | THGF30S41S3 | FC/MC/PC43B+TXV | T*(8,L)X*B12 | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796416 | THGF30S41S3 | FC/MC/PC43B+TXV | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796513 | THGF24S41S3 | FC/MC/PC35C | T*9(C,V)*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796536 | THGF42S41S3 | AHX60+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796537 | THGF42S41S3 | F6FP060 | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796554 | THGF42S41S3 | FC/MC62D+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796579 | THGF48S41S3 | FC64D+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796598 | THGF36S41S3 | FC/MC48D+MV12D | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796604 | THGF24S41S3 | FC/MC/PC35C | T*(8,L)V*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796608 | THGF24S41S3 | FC/MC/PC43C | T*(8,L)V*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796612 | THGF24S41S3 | FC/MC/PC35C+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796620 | THGF18S41S3 | FC/MC/PC35B+TXV | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796629 | THGF24S41S3 | FC/MC/PC43C+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3796636 | THGF30S41S3 | FC/MC/PC43C+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 9.00 | \$300 |

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|--------------|---------|-------------|--------------------|--------------|-------|-------|------|-------|
| LX SERIES | 3796650 | THGF42S41S3 | FC64D | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796651 | THGF42S41S3 | FC64D+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3819095 | YHJF18S41S1 | FC/MC/PC35C | Y*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819098 | YHJF30S41S1 | FC/MC/PC43C | Y*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3666957 | YZH03611 | HD48+TXV | T*(8,L)V*C20 | 17.20 | 12.80 | 9.70 | \$300 |
| LX SERIES | 3796312 | THGF48S41S3 | FC/MC62D+MV20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796315 | THGF24S41S3 | FC/MC/PC35C | Y*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796345 | THGF18S41S3 | FC/MC35B+MV12B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796348 | THGF18S41S3 | FC/MC/PC35B | Y*9C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796350 | THGF18S41S3 | FC/MC/PC37A | Y*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796357 | THGF18S41S3 | FC/MC/PC35B+TXV | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796365 | THGF24S41S3 | FC/MC/PC35B | T*(8,L)X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796372 | THGF24S41S3 | FC/MC/PC37A+TXV | Y*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796382 | THGF24S41S3 | FC/MC/PC43C+TXV | Y*9C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3796395 | THGF30S41S3 | FC/MC43C+MV16C | | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796399 | THGF30S41S3 | FC/MC/PC43C | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796407 | THGF30S41S3 | AV*36+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796410 | THGF30S41S3 | FC/MC43B+MV12B+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796415 | THGF30S41S3 | FC/MC/PC43C+TXV | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796423 | THGF36S41S3 | F6FP042 | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796475 | THGF24S41S3 | FC/MC35B+MV12B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796492 | THGF18S41S3 | F6FP030 | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796503 | THGF24S41S3 | FC/MC/PC43C | T*9(C,V)*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796560 | THGF42S41S3 | FC64D | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796582 | THGF48S41S3 | FC64D+TXV | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796588 | THGF60S41S3 | FC64D+MV20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796602 | THGF36S41S3 | FC64D+TXV | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796617 | THGF18S41S3 | FC/MC/PC37A | T*(8,L)V*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796619 | THGF18S41S3 | FC/MC/PC32A+TXV | T*(8,L)V*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796625 | THGF24S41S3 | FC/MC/PC35B | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796627 | THGF24S41S3 | FC/MC/PC43B+TXV | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3796631 | THGF30S41S3 | FC/MC/PC43B | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819076 | YHJF18S41S1 | FC/MC/PC37A | Y*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819080 | YHJF18S41S1 | FC/MC/PC32A+TXV | Y*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819101 | YHJF18S41S1 | FC/MC/PC35C+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819119 | YHJF42S41S2 | FC/MC62D+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3819131 | YHJF30S41S1 | FC/MC/PC43C | Y*9C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3819160 | YHJF24S41S1 | FC/MC/PC37A | T*(8,L)V*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819170 | YHJF24S41S1 | FC/MC/PC43B | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819173 | YHJF18S41S1 | FC/MC/PC43B+TXV | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3796519 | THGF30S41S3 | FC/MC/PC43C | T*9(C,V)*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796526 | THGF36S41S3 | AHX48+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796558 | THGF42S41S3 | FC64D | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |

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|--------------|---------|-------------|--------------------|--------------|-------|-------|------|-------|
| LX SERIES | 3796570 | THGF42S41S3 | FC64D+TXV | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796573 | THGF42S41S3 | FC64D+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796597 | THGF36S41S3 | AV/SV*48 | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796607 | THGF24S41S3 | FC/MC/PC43B | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796615 | THGF18S41S3 | FC/MC/PC35B | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796616 | THGF18S41S3 | FC/MC/PC35C | T*(8,L)V*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796628 | THGF24S41S3 | FC/MC/PC43C+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796652 | THGF42S41S3 | FC64D+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796655 | THGF60S41S3 | FC64D+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3819089 | YHJF30S41S1 | FC/MC/PC43B | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819104 | YHJF30S41S1 | FC/MC/PC43C+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3819115 | YHJF24S41S1 | FC/MC/PC43C+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819149 | YHJF30S41S1 | FC/MC/PC43C+TXV | Y*9C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3819168 | YHJF18S41S1 | FC/MC/PC43B | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819174 | YHJF24S41S1 | FC/MC/PC35B+TXV | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796373 | THGF24S41S3 | FC/MC/PC43B+TXV | T*(8,L)X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796377 | THGF24S41S3 | FC/MC/PC43C+TXV | T*9X*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796378 | THGF24S41S3 | FC/MC/PC43B+TXV | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796379 | THGF24S41S3 | FC/MC/PC43C+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796389 | THGF24S41S3 | AV*36+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3796392 | THGF30S41S3 | FC/MC/PC37A | T*(8,L)X*A12 | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796396 | THGF30S41S3 | FC/MC/PC43B | T*(8,L)X*B12 | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796397 | THGF30S41S3 | FC/MC/PC43C | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796418 | THGF30S41S3 | FC/MC/PC43C+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796438 | THGF36S41S3 | AHX42 | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796468 | THGF18S41S3 | FC/MC43B+MV12B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796476 | THGF24S41S3 | FC/MC/PC35B | T*9X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796482 | THGF24S41S3 | FC/MC/PC43C | T*9X*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796488 | THGF36S41S3 | AHX42+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796520 | THGF30S41S3 | FC/MC/PC43C | T*9(C,V)*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796540 | THGF42S41S3 | FC/MC62D | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796547 | THGF42S41S3 | FC/MC62D+MV20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796549 | THGF42S41S3 | FC/MC62D+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796557 | THGF42S41S3 | FC64D | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796562 | THGF42S41S3 | FC64D | Y*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796568 | THGF42S41S3 | FC64D+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796569 | THGF42S41S3 | FC64D+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796578 | THGF48S41S3 | FC64D+MV20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796580 | THGF48S41S3 | FC64D+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796589 | THGF60S41S3 | FC64D+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796601 | THGF36S41S3 | FC64D+MV12D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796603 | THGF36S41S3 | FC64D+TXV | Y*9C*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796611 | THGF24S41S3 | FC/MC/PC35B+TXV | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |

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|-------------|---------|-------------|-----------------|--------------|-------|-------|-------|-------|
| LX SERIES | 3796622 | THGF18S41S3 | FC/MC/PC37A+TXV | T*(8,L)V*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819094 | YHJF30S41S1 | FC/MC/PC43B+TXV | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819118 | YHJF42S41S2 | FC/MC62D | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3819126 | YHJF24S41S1 | FC/MC/PC43B+TXV | Y*9C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819128 | YHJF18S41S1 | FC/MC/PC35C | Y*9C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819130 | YHJF24S41S1 | FC/MC/PC43C | Y*9C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819135 | YHJF24S41S1 | FC/MC/PC35C+TXV | Y*9C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819137 | YHJF30S41S1 | FC/MC/PC43C+TXV | Y*9C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796559 | THGF42S41S3 | FC64D | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796563 | THGF42S41S3 | FC64D | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796572 | THGF42S41S3 | FC64D+TXV | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796574 | THGF42S41S3 | FC64D+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796609 | THGF24S41S3 | FC/MC/PC43C | T*(8,L)V*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796626 | THGF24S41S3 | FC/MC/PC37A+TXV | T*(8,L)V*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796646 | THGF42S41S3 | FC/MC62D | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796648 | THGF42S41S3 | FC/MC62D+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3819075 | YHJF18S41S1 | FC/MC/PC32A | Y*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819078 | YHJF24S41S1 | FC/MC/PC37A | Y*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819090 | YHJF18S41S1 | FC/MC/PC35B+TXV | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819097 | YHJF24S41S1 | FC/MC/PC43C | Y*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819114 | YHJF24S41S1 | FC/MC/PC35C+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819120 | YHJF18S41S1 | FC/MC/PC35B | Y*9C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819122 | YHJF24S41S1 | FC/MC/PC43B | Y*9C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819158 | YHJF18S41S1 | FC/MC/PC37A | T*(8,L)V*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819163 | YHJF18S41S1 | FC/MC/PC37A+TXV | T*(8,L)V*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819165 | YHJF24S41S1 | FC/MC/PC37A+TXV | T*(8,L)V*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819176 | YHJF30S41S1 | FC/MC/PC43B+TXV | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819206 | YHJF18S41S1 | FC/MC/PC35C | T*(8,L)V*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819207 | YHJF24S41S1 | FC/MC/PC35C | T*(8,L)V*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819208 | YHJF24S41S1 | FC/MC/PC43C | T*(8,L)V*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819220 | YHJF24S41S1 | FC/MC/PC43C | T*(8,L)V*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY 8T | 3829178 | YZH03611 | FC/MC/PC43C+TXV | T*(8,L)C*C16 | 17.30 | 12.80 | 9.70 | \$300 |
| AFFINITY 8T | 3829180 | YZH03611 | HC42+TXV | T*(8,L)C*C16 | 17.30 | 12.80 | 9.80 | \$300 |
| AFFINITY 8T | 3829183 | YZH03611 | HD48+TXV | T*(8,L)C*C20 | 17.20 | 12.80 | 9.70 | \$300 |
| AFFINITY 8T | 3829196 | YZH02411 | HD36+TXV | T*(8,L)C*B12 | 15.50 | 13.20 | 9.10 | \$300 |
| AFFINITY 8T | 3829221 | YZH03611 | UC48C+TXV | T*(8,L)C*C20 | 17.40 | 12.90 | 10.00 | \$300 |
| LX SERIES | 3829409 | YHJF42S41S2 | FC64D | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829443 | YHJF24S41S1 | FC/MC/PC35C | T*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829450 | YHJF24S41S1 | FC/MC/PC43C+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829458 | YHJF42S41S2 | FC/MC62D | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829459 | YHJF42S41S2 | FC/MC62D+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3829193 | YZH02411 | FC/MC/PC37A+TXV | T*(8,L)C*A12 | 16.20 | 13.30 | 9.30 | \$300 |
| AFFINITY 8T | 3829382 | YZH03611 | UC60C+TXV | T*(8,L)C*C16 | 17.40 | 13.00 | 10.00 | \$300 |

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|--------------|---------|-------------|-----------------|--------------|-------|-------|------|-------|
| LX SERIES | 3829413 | YHJF48S41S1 | FC64D+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829427 | YHJF18S41S1 | FC/MC/PC43B | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829442 | YHJF18S41S1 | FC/MC/PC32A+TXV | T*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829444 | YHJF24S41S1 | FC/MC/PC43C | T*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829455 | YHJF24S41S1 | FC/MC/PC43C+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829482 | THGF18S41S3 | FC/MC/PC32A | T*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829493 | THGF18S41S3 | FC/MC/PC35C+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829508 | THGF42S41S3 | FC64D | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251743 | YZF02413C | FC/MC/PC35C+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251752 | YZF02413C | FC/MC/PC35C+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251761 | YZF02413C | FC/MC/PC43B+TXV | T*(8,L)X*B12 | 16.00 | 13.00 | 9.00 | \$300 |
| AFFINITY | 4251768 | YZF02413C | FC/MC/PC43C+TXV | T*(8,L)V*C16 | 16.00 | 13.00 | 9.00 | \$300 |
| AFFINITY | 4251810 | YZF03613C | FC/MC/PC48C+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3819103 | YHJF24S41S1 | FC/MC/PC43C+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819134 | YHJF18S41S1 | FC/MC/PC35C+TXV | Y*9C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819143 | YHJF30S41S1 | FC/MC/PC43C | Y*9C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3819157 | YHJF18S41S1 | FC/MC/PC32A | T*(8,L)V*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819172 | YHJF18S41S1 | FC/MC/PC35B+TXV | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819175 | YHJF24S41S1 | FC/MC/PC43B+TXV | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819221 | YHJF30S41S1 | FC/MC/PC43C | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3829175 | YZH02411 | HC30+TXV | T*(8,L)C*A12 | 15.80 | 13.10 | 9.20 | \$300 |
| LX SERIES | 3829408 | YHJF42S41S2 | FC64D | T*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829422 | YHJF18S41S1 | FC/MC/PC37A+TXV | T*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829431 | YHJF18S41S1 | FC/MC/PC35B+TXV | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829432 | YHJF18S41S1 | FC/MC/PC43B+TXV | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829433 | YHJF24S41S1 | FC/MC/PC35B+TXV | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829462 | THGF24S41S3 | FC/MC/PC43B+TXV | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3829466 | THGF30S41S3 | FC/MC/PC43C | T*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829469 | THGF24S41S3 | FC/MC/PC35C | T*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829476 | THGF24S41S3 | FC/MC/PC43C | T*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829479 | THGF24S41S3 | FC/MC/PC35B+TXV | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829490 | THGF18S41S3 | FC/MC/PC43B | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829513 | THGF60S41S3 | FC64D+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251731 | YZF02413C | FC/MC/PC32A+TXV | T*(8,L)V*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251732 | YZF02413C | FC/MC/PC32A+TXV | T*(8,L)X*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251739 | YZF02413C | FC/MC/PC35B+TXV | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251754 | YZF02413C | FC/MC/PC35C+TXV | Y*9C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251765 | YZF02413C | FC/MC/PC43B+TXV | Y*9C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251774 | YZF02413C | FC/MC/PC43C+TXV | T*9X*C16 | 16.00 | 13.00 | 9.00 | \$300 |
| AFFINITY | 4251784 | YZF03013C | FC/MC/PC37A+TXV | T*(8,L)C*A12 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251795 | YZF03013C | FC/MC/PC43C+TXV | T*9(C,V)*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251796 | YZF03013C | FC/MC/PC43C+TXV | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251806 | YZF03613C | F6FP042+TXV | | 15.00 | 12.50 | 9.00 | \$300 |

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|--------------|---------|-------------|-----------------|--------------|-------|-------|------|-------|
| AFFINITY | 4251807 | YZF03613C | F6FP048+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251823 | YZF03613C | FC/MC/PC60D+TXV | Y*9C*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251831 | YZF03613C | FC/PC60C+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251835 | YZF03613C | FC/PC60C+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251840 | YZF03613C | UC48C+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796493 | THGF30S41S3 | F6FP042+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796495 | THGF18S41S3 | FC/MC/PC35C | T*9(C,V)*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796501 | THGF18S41S3 | FC/MC/PC35B+TXV | T*9(C,V)*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796509 | THGF24S41S3 | FC/MC/PC43C+TXV | T*9(C,V)*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796530 | THGF18S41S3 | FC/MC/PC35B+TXV | T*(8,L)X*B12 | 15.00 | 12.50 | 8.95 | \$300 |
| LX SERIES | 3796538 | THGF42S41S3 | FC/MC62D+MV20D | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796592 | THGF60S41S3 | FC64D+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796596 | THGF42S41S3 | FC64D+MV20D | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796606 | THGF24S41S3 | FC/MC/PC37A | T*(8,L)V*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796614 | THGF18S41S3 | FC/MC/PC32A | T*(8,L)V*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796621 | THGF18S41S3 | FC/MC/PC35C+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796623 | THGF18S41S3 | FC/MC/PC43B+TXV | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3796635 | THGF30S41S3 | FC/MC/PC43B+TXV | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819087 | YHJF24S41S1 | FC/MC/PC35B | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819088 | YHJF24S41S1 | FC/MC/PC43B | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819091 | YHJF18S41S1 | FC/MC/PC43B+TXV | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819092 | YHJF24S41S1 | FC/MC/PC35B+TXV | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819093 | YHJF24S41S1 | FC/MC/PC43B+TXV | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819227 | YHJF30S41S1 | FC/MC/PC43C+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3829182 | YZH03611 | HD48+TXV | T*(8,L)C*C16 | 17.30 | 12.80 | 9.60 | \$300 |
| AFFINITY 8T | 3829194 | YZH02411 | FC/MC/PC43B+TXV | T*(8,L)C*B12 | 15.70 | 13.50 | 9.50 | \$300 |
| AFFINITY 8T | 3829217 | YZH03611 | UC36C+TXV | T*(8,L)C*C20 | 17.00 | 12.50 | 9.70 | \$300 |
| LX SERIES | 3829414 | YHJF60S41S1 | FC64D+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829419 | YHJF30S41S1 | FC/MC/PC43C | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829426 | YHJF18S41S1 | FC/MC/PC35B | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829434 | YHJF24S41S1 | FC/MC/PC43B+TXV | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829440 | YHJF24S41S1 | FC/MC/PC37A | T*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829449 | YHJF24S41S1 | FC/MC/PC35C+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY 8T | 3829753 | YZH03611 | FC64D+TXV | T*9(C,V)*D20 | 17.75 | 13.20 | 9.85 | \$300 |
| LX SERIES | 3829772 | YHJF60S41S1 | FC64D+TXV | T*9(C,V)*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251725 | YZF02413C | AHX30+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251741 | YZF02413C | FC/MC/PC35C+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251750 | YZF02413C | FC/MC/PC35C+TXV | T*9X*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251751 | YZF02413C | FC/MC/PC35C+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251760 | YZF02413C | FC/MC/PC43B+TXV | T*(8,L)V*B12 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251763 | YZF02413C | FC/MC/PC43B+TXV | T*9X*B12 | 16.00 | 13.00 | 9.00 | \$300 |
| AFFINITY | 4251766 | YZF02413C | FC/MC/PC43C+TXV | T*(8,L)C*C16 | 16.00 | 13.00 | 9.00 | \$300 |
| AFFINITY | 4251771 | YZF02413C | FC/MC/PC43C+TXV | T*(8,L)X*C20 | 16.00 | 13.00 | 9.00 | \$300 |

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|-------------|---------|-------------|--------------------|--------------|-------|-------|------|-------|
| AFFINITY | 4251772 | YZF02413C | FC/MC/PC43C+TXV | T*9(C,V)*C16 | 16.00 | 13.00 | 9.00 | \$300 |
| AFFINITY | 4251777 | YZF02413C | FC/MC/PC43C+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251782 | YZF03013C | AHX36+TXV | | 16.00 | 13.00 | 9.00 | \$300 |
| AFFINITY | 4251783 | YZF03013C | AV*36+TXV | | 16.00 | 13.00 | 9.00 | \$300 |
| AFFINITY | 4251789 | YZF03013C | FC/MC/PC43C+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251801 | YZF03013C | FC/MC43B+MV12B+TXV | | 16.00 | 13.00 | 9.00 | \$300 |
| AFFINITY | 4251805 | YZF03613C | AV*48+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251818 | YZF03613C | FC/MC/PC48D+TXV | T*9(C,V)*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251826 | YZF03613C | FC/MC60D+MV12D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251828 | YZF03613C | FC/PC60C+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251832 | YZF03613C | FC/PC60C+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251837 | YZF03613C | UC48C+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251868 | YZF04213C | FC/MC62D+TXV | T*9(C,V)*D20 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251880 | YZF04813C | FC64D+MV20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251882 | YZF04813C | FC64D+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3819142 | YHJF24S41S1 | FC/MC/PC43C | Y*9C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819148 | YHJF24S41S1 | FC/MC/PC43C+TXV | Y*9C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819167 | YHJF18S41S1 | FC/MC/PC35B | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819169 | YHJF24S41S1 | FC/MC/PC35B | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819226 | YHJF24S41S1 | FC/MC/PC43C+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY 8T | 3829199 | YZH02411 | UC36A+TXV | T*(8,L)C*A12 | 16.10 | 13.40 | 9.40 | \$300 |
| AFFINITY 8T | 3829380 | YZH03611 | FC/PC60C+TXV | T*(8,L)C*C16 | 17.30 | 13.15 | 9.90 | \$300 |
| AFFINITY 8T | 3829384 | YZH02411 | FC/MC/PC43C+TXV | T*(8,L)C*C16 | 16.30 | 13.50 | 9.60 | \$300 |
| LX SERIES | 3829418 | YHJF24S41S1 | FC/MC/PC43C | T*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829424 | YHJF24S41S1 | FC/MC/PC37A+TXV | T*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829428 | YHJF24S41S1 | FC/MC/PC35B | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829430 | YHJF30S41S1 | FC/MC/PC43B | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829437 | YHJF18S41S1 | FC/MC/PC32A | T*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829448 | YHJF18S41S1 | FC/MC/PC35C+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829480 | THGF24S41S3 | FC/MC/PC35C+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829484 | THGF18S41S3 | FC/MC/PC35C | T*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829497 | THGF24S41S3 | FC/MC/PC35B | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829504 | THGF42S41S3 | FC/MC62D | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829506 | THGF42S41S3 | FC/MC62D+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829785 | YHJF36S41S1 | FC64D+TXV | T*9(C,V)*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251726 | YZF02413C | AHX36+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251727 | YZF02413C | AV*36+TXV | | 16.00 | 13.00 | 9.00 | \$300 |
| AFFINITY | 4251728 | YZF02413C | F6FP030+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251730 | YZF02413C | FC/MC/PC32A+TXV | T*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251740 | YZF02413C | FC/MC/PC35B+TXV | Y*9C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251746 | YZF02413C | FC/MC/PC35C+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251748 | YZF02413C | FC/MC/PC35C+TXV | T*9(C,V)*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251775 | YZF02413C | FC/MC/PC43C+TXV | T*9X*C20 | 16.00 | 13.00 | 9.00 | \$300 |

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| AFFINITY | 4251793 | YZF03013C | FC/MC/PC43C+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251804 | YZF03613C | AHX48+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251808 | YZF03613C | FC/MC/PC48C+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251811 | YZF03613C | FC/MC/PC48C+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3819212 | YHJF18S41S1 | FC/MC/PC35C+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819230 | YHJF42S41S2 | FC/MC62D+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3829179 | YZH03611 | FC/MC/PC43C+TXV | T*(8,L)C*C20 | 17.30 | 12.90 | 9.75 | \$300 |
| AFFINITY 8T | 3829195 | YZH02411 | HD36+TXV | T*(8,L)C*A12 | 15.90 | 13.20 | 9.10 | \$300 |
| AFFINITY 8T | 3829198 | YZH02411 | UC30B+TXV | T*(8,L)C*B12 | 16.50 | 13.60 | 9.60 | \$300 |
| AFFINITY 8T | 3829200 | YZH02411 | UC36B+TXV | T*(8,L)C*B12 | 16.00 | 13.50 | 9.60 | \$300 |
| AFFINITY 8T | 3829219 | YZH03611 | UC42C+TXV | T*(8,L)C*C20 | 17.10 | 12.90 | 9.80 | \$300 |
| AFFINITY 8T | 3829381 | YZH03611 | FC/PC60C+TXV | T*(8,L)C*C20 | 17.30 | 13.00 | 9.80 | \$300 |
| AFFINITY 8T | 3829393 | YZH02411 | HC42+TXV | T*(8,L)C*B12 | 16.15 | 13.50 | 9.60 | \$300 |
| LX SERIES | 3829410 | YHJF42S41S2 | FC64D+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829429 | YHJF24S41S1 | FC/MC/PC43B | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829454 | YHJF24S41S1 | FC/MC/PC35C+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3829471 | THGF30S41S3 | FC/MC/PC43B+TXV | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829475 | THGF24S41S3 | FC/MC/PC43B | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829481 | THGF24S41S3 | FC/MC/PC35C+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829483 | THGF18S41S3 | FC/MC/PC35B | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251812 | YZF03613C | FC/MC/PC48C+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251819 | YZF03613C | FC/MC/PC48D+TXV | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251821 | YZF03613C | FC/MC/PC60D+TXV | T*9(C,V)*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251829 | YZF03613C | FC/PC60C+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251830 | YZF03613C | FC/PC60C+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251841 | YZF03613C | UC48C+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251857 | YZF03613C | UC60C+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251874 | YZF04213C | FC/MC62D+TXV | Y*9C*D20 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251878 | YZF04813C | FC/MC62D+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251885 | YZF04813C | FC64D+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251887 | YZF04813C | FC64D+TXV | T*9(C,V)*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455016 | YHJF24S41S1 | FC/MC35B+MX12B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455034 | YHJF36S41S1 | FC/MC48C+MX16C | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455065 | YHJF36S41S1 | AHE42D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455069 | YHJF36S41S1 | FC/MC43C+MX16C+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455089 | THGF30S41S3 | AHE36C | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455104 | THGF42S41S3 | AHE60D | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455108 | THGF48S41S3 | AHE60D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251845 | YZF03613C | UC48C+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251855 | YZF03613C | UC60C+TXV | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251858 | YZF03613C | UC60D+TXV | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251863 | YZF04213C | FC/MC62D+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251871 | YZF04213C | FC/MC62D+TXV | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |

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| AFFINITY | 4251888 | YZF04813C | FC64D+TXV | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251892 | YZF04813C | FC64D+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455012 | YHJF24S41S1 | AHE24B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455037 | YHJF42S41S2 | FC/MC62D+MX20D | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455043 | YHJF48S41S1 | FC64D+MX20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455048 | YHJF18S41S1 | FC/MC43B+MX12B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455060 | YHJF30S41S1 | FC/MC43B+MX12B+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455082 | THGF18S41S3 | FC/MC43B+MX12B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455083 | THGF24S41S3 | AHE24B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455099 | THGF36S41S3 | FC/MC43C+MX16C | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455117 | THGF18S41S3 | FC/MC43B+MX12B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455123 | THGF24S41S3 | FC/MC43B+MX12B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4465276 | YZF02413C | AHE30B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819110 | YHJF30S41S1 | FC/MC/PC43C | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3819129 | YHJF24S41S1 | FC/MC/PC35C | Y*9C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819141 | YHJF24S41S1 | FC/MC/PC35C | Y*9C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819171 | YHJF30S41S1 | FC/MC/PC43B | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819213 | YHJF24S41S1 | FC/MC/PC35C+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819214 | YHJF24S41S1 | FC/MC/PC43C+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819229 | YHJF42S41S2 | FC/MC62D | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3829181 | YZH03611 | HC42+TXV | T*(8,L)C*C20 | 17.30 | 12.90 | 9.80 | \$300 |
| AFFINITY 8T | 3829185 | YZH03611 | UC42C+TXV | T*(8,L)C*C16 | 17.20 | 12.80 | 9.80 | \$300 |
| AFFINITY 8T | 3829211 | YZH03611 | FC/MC/PC48C+TXV | T*(8,L)C*C16 | 17.30 | 13.00 | 9.80 | \$300 |
| AFFINITY 8T | 3829212 | YZH03611 | FC/MC/PC48C+TXV | T*(8,L)C*C20 | 17.20 | 13.15 | 9.85 | \$300 |
| AFFINITY 8T | 3829383 | YZH03611 | UC60C+TXV | T*(8,L)C*C20 | 17.40 | 12.90 | 9.90 | \$300 |
| LX SERIES | 3829411 | YHJF42S41S2 | FC64D+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829435 | YHJF30S41S1 | FC/MC/PC43B+TXV | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251884 | YZF04813C | FC64D+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251889 | YZF04813C | FC64D+TXV | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455056 | YHJF24S41S1 | FC/MC43B+MX12B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455058 | YHJF30S41S1 | AHE36C+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455122 | THGF24S41S3 | FC/MC35B+MX12B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455139 | THGF42S41S3 | AHE60D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4456000 | YHJF60S41S1 | FC64D+MX20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 4463877 | YZH03611 | FC/MC48D+MX12D+TXV | | 17.00 | 13.00 | 10.00 | \$300 |
| AFFINITY | 4465293 | YZF04213C | AHE60D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4465296 | YZF04813C | AHE60D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829456 | YHJF30S41S1 | FC/MC/PC43C+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3829472 | THGF30S41S3 | FC/MC/PC43C+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829477 | THGF24S41S3 | FC/MC/PC43C | T*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829509 | THGF42S41S3 | FC64D+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829510 | THGF42S41S3 | FC64D+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829798 | THGF60S41S3 | FC64D+TXV | T*9(C,V)*D20 | 15.00 | 12.50 | 9.00 | \$300 |

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| AFFINITY | 4251729 | YZF02413C | F6FP036+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251753 | YZF02413C | FC/MC/PC35C+TXV | Y*9C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251755 | YZF02413C | FC/MC/PC37A+TXV | T*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251756 | YZF02413C | FC/MC/PC37A+TXV | T*(8,L)V*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251770 | YZF02413C | FC/MC/PC43C+TXV | T*(8,L)X*C16 | 16.00 | 13.00 | 9.00 | \$300 |
| AFFINITY | 4251785 | YZF03013C | FC/MC/PC37A+TXV | T*(8,L)V*A12 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251788 | YZF03013C | FC/MC/PC43C+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251809 | YZF03613C | FC/MC/PC48C+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251815 | YZF03613C | FC/MC/PC48C+TXV | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251827 | YZF03613C | FC/PC60C+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251833 | YZF03613C | FC/PC60C+TXV | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251850 | YZF03613C | UC60C+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251820 | YZF03613C | FC/MC/PC48D+TXV | Y*9C*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251822 | YZF03613C | FC/MC/PC60D+TXV | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251854 | YZF03613C | UC60C+TXV | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251856 | YZF03613C | UC60C+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251873 | YZF04213C | FC/MC62D+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251877 | YZF04813C | FC/MC62D+MV20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251881 | YZF04813C | FC64D+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251883 | YZF04813C | FC64D+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455021 | YHJF30S41S1 | FC/MC43B+MX12B | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455036 | YHJF42S41S2 | AHE60D | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455040 | YHJF48S41S1 | AHE60D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455042 | YHJF48S41S1 | FC/MC62D+MX20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455062 | YHJF30S41S1 | FC/MC43C+MX16C+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455088 | THGF24S41S3 | FC/MC43B+MX12B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455103 | THGF36S41S3 | FC/MC48C+MX16C | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455119 | THGF24S41S3 | AHE30B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455132 | THGF36S41S3 | AHE42D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 4463874 | YZH03611 | FC/MC62D+MX12D+TXV | | 17.25 | 13.00 | 10.00 | \$300 |
| LX SERIES | 3829507 | THGF42S41S3 | FC64D | T*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829512 | THGF48S41S3 | FC64D+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251734 | YZF02413C | FC/MC/PC35B+TXV | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251735 | YZF02413C | FC/MC/PC35B+TXV | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251736 | YZF02413C | FC/MC/PC35B+TXV | T*(8,L)X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251744 | YZF02413C | FC/MC/PC35C+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251745 | YZF02413C | FC/MC/PC35C+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251757 | YZF02413C | FC/MC/PC37A+TXV | T*(8,L)X*A12 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251759 | YZF02413C | FC/MC/PC43B+TXV | T*(8,L)C*B12 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251767 | YZF02413C | FC/MC/PC43C+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251776 | YZF02413C | FC/MC/PC43C+TXV | Y*(8,L)C*C16 | 16.00 | 13.00 | 9.00 | \$300 |
| AFFINITY | 4251778 | YZF02413C | FC/MC/PC43C+TXV | Y*9C*C16 | 16.00 | 13.00 | 9.00 | \$300 |
| AFFINITY | 4251779 | YZF02413C | FC/MC/PC43C+TXV | Y*9C*C20 | 16.00 | 13.00 | 9.00 | \$300 |

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| AFFINITY | 4251781 | YZF02413C | FC/MC43B+MV12B+TXV | | 16.00 | 13.00 | 9.00 | \$300 |
| AFFINITY | 4251794 | YZF03013C | FC/MC/PC43C+TXV | T*9(C,V)*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251802 | YZF03013C | FC/MC43C+MV16C+TXV | | 16.00 | 13.00 | 9.00 | \$300 |
| AFFINITY | 4251816 | YZF03613C | FC/MC/PC48C+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251817 | YZF03613C | FC/MC/PC48C+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455142 | THGF42S41S3 | FC/MC62D+MX20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 4463875 | YZH03611 | FC/MC60D+MX12D+TXV | | 17.00 | 13.00 | 10.00 | \$300 |
| AFFINITY | 4465280 | YZF02413C | FC/MC35B+MX12B+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4465295 | YZF04213C | FC/MC62D+MX20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4465300 | YZF04813C | FC64D+MX20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4465281 | YZF02413C | FC/MC43B+MX12B+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4465292 | YZF03613C | FC/MC60D+MX20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829463 | THGF24S41S3 | FC/MC/PC43C+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829464 | THGF24S41S3 | FC/MC/PC43C+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3829465 | THGF30S41S3 | FC/MC/PC43B | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829468 | THGF24S41S3 | FC/MC/PC35C | T*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829474 | THGF24S41S3 | FC/MC/PC37A | T*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829487 | THGF18S41S3 | FC/MC/PC37A | T*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829495 | THGF18S41S3 | FC/MC/PC43B+TXV | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829499 | THGF24S41S3 | FC/MC/PC37A+TXV | T*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251737 | YZF02413C | FC/MC/PC35B+TXV | T*9(C,V)*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251738 | YZF02413C | FC/MC/PC35B+TXV | T*9X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251758 | YZF02413C | FC/MC/PC37A+TXV | Y*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251764 | YZF02413C | FC/MC/PC43B+TXV | Y*(8,L)C*B12 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251790 | YZF03013C | FC/MC/PC43C+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251792 | YZF03013C | FC/MC/PC43C+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251798 | YZF03013C | FC/MC/PC43C+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251843 | YZF03613C | UC48C+TXV | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251848 | YZF03613C | UC60C+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251849 | YZF03613C | UC60C+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251853 | YZF03613C | UC60C+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251867 | YZF04213C | FC/MC62D+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251872 | YZF04213C | FC/MC62D+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251876 | YZF04813C | F6FP060+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455020 | YHJF30S41S1 | AHE36C | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455047 | YHJF18S41S1 | FC/MC35B+MX12B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455054 | YHJF24S41S1 | FC/MC35B+MX12B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455087 | THGF24S41S3 | FC/MC35B+MX12B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455092 | THGF30S41S3 | FC/MC43B+MX12B | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455124 | THGF30S41S3 | AHE36C+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4465289 | YZF03613C | FC/MC48D+MX12D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4465291 | YZF03613C | FC/MC60D+MX12D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4465299 | YZF04813C | FC/MC62D+MX20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |

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| AFFINITY | 4251852 | YZF03613C | UC60C+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251859 | YZF04213C | AHX60+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251864 | YZF04213C | FC/MC62D+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251866 | YZF04213C | FC/MC62D+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251870 | YZF04213C | FC/MC62D+TXV | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251886 | YZF04813C | FC64D+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251891 | YZF04813C | FC64D+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455010 | YHJF18S41S1 | FC/MC43B+MX12B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455018 | YHJF24S41S1 | FC/MC43B+MX12B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455074 | YHJF42S41S2 | AHE60D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455079 | THGF18S41S3 | FC/MC35B+MX12B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455084 | THGF24S41S3 | AHE30B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455097 | THGF36S41S3 | AHE42D | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455127 | THGF30S41S3 | FC/MC43B+MX12B+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455994 | THGF60S41S3 | FC64D+MX20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 4463878 | YZH04811 | AHE60D+TXV | | 17.00 | 12.70 | 10.00 | \$300 |
| AFFINITY | 4465282 | YZF03013C | AHE36C+TXV | | 16.00 | 13.00 | 9.00 | \$300 |
| AFFINITY | 4465290 | YZF03613C | FC/MC48C+MX16C+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4465286 | YZF03613C | AHE42D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251825 | YZF03613C | FC/MC48D+MV12D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251836 | YZF03613C | FC/PC60C+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251838 | YZF03613C | UC48C+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251839 | YZF03613C | UC48C+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251842 | YZF03613C | UC48C+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251847 | YZF03613C | UC48D+TXV | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251860 | YZF04213C | F6FP060+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251861 | YZF04213C | FC/MC62D+MV20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251865 | YZF04213C | FC/MC62D+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251869 | YZF04213C | FC/MC62D+TXV | T*9X*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251879 | YZF04813C | FC/MC62D+TXV | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251890 | YZF04813C | FC64D+TXV | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455031 | YHJF36S41S1 | FC/MC43C+MX16C | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455053 | YHJF24S41S1 | AHE30B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455107 | THGF42S41S3 | FC/MC62D+MX20D | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455114 | THGF18S41S3 | FC/MC35B+MX12B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455128 | THGF30S41S3 | FC/MC43C+MX16C+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455138 | THGF36S41S3 | FC/MC48C+MX16C+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455992 | THGF60S41S3 | FC/MC62D+MX20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4465275 | YZF02413C | AHE24B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4465285 | YZF03013C | FC/MC43B+MX12B+TXV | | 16.00 | 13.00 | 9.00 | \$300 |
| LX SERIES | 3369201 | YHJF18S41S1 | AHX30 | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369210 | YHJF18S41S1 | FC/MC43B+MV12B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369214 | YHJF18S41S1 | FC/MC/PC32A+TXV | T*(8,L)X*A12 | 15.00 | 12.50 | 9.00 | \$300 |

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| LX SERIES | 3369227 | YHJF24S41S1 | F6FP036 | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369234 | YHJF24S41S1 | FC/MC/PC35C | T*(8,L)X*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369250 | YHJF24S41S1 | FC/MC/PC43B | T*9X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369264 | YHJF24S41S1 | FC/MC/PC32A+TXV | T*(8,L)X*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369267 | YHJF24S41S1 | FC/MC/PC35B+TXV | T*(8,L)X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369270 | YHJF24S41S1 | FC/MC/PC35B+TXV | T*9X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3369298 | YHJF30S41S1 | FC/MC43C+MV16C | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369300 | YHJF30S41S1 | FC/MC/PC43C | T*(8,L)X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369313 | YHJF30S41S1 | FC/MC43B+MV12B+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3369385 | YHJF48S41S1 | FC/MC62D+MV20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3414700 | YHJF18S41S1 | FC/MC/PC35B+TXV | T*9(C,V)*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3414713 | YHJF24S41S1 | FC/MC/PC43B | T*9(C,V)*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY 8T | 3464760 | YZH02411 | HC42+TXV | T*(8,L)X*B12 | 16.15 | 13.50 | 9.60 | \$300 |
| LX SERIES | 3500578 | YHJF42S41S2 | FC/MC62D | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3500588 | YHJF42S41S2 | FC/MC62D+MV20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541886 | YHJF42S41S2 | FC64D | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541889 | YHJF42S41S2 | FC64D | Y*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541898 | YHJF42S41S2 | FC64D+TXV | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541908 | YHJF48S41S1 | FC64D+TXV | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3541912 | YHJF48S41S1 | FC64D+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3570131 | YHJF36S41S1 | AV/SV*48 | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3606006 | YHJF36S41S1 | FC64D+TXV | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3606007 | YHJF36S41S1 | FC64D+TXV | Y*9C*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3662345 | YZH03611 | FC/MC/PC48C+TXV | T*(8,L)V*C20 | 17.20 | 13.15 | 9.85 | \$300 |
| AFFINITY 8T | 3666951 | YZH02411 | HC42+TXV | T*(8,L)V*B12 | 16.15 | 13.50 | 9.60 | \$300 |
| LX SERIES | 3796310 | THGF48S41S3 | AHX60+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796311 | THGF48S41S3 | F6FP060+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796322 | THGF24S41S3 | FC/MC/PC43B | T*(8,L)X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796323 | THGF24S41S3 | FC/MC/PC43C | T*(8,L)X*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796333 | THGF24S41S3 | FC/MC/PC35C+TXV | T*(8,L)X*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796342 | THGF18S41S3 | AHX30 | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796343 | THGF18S41S3 | FC/MC/PC32A | T*(8,L)X*A12 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796358 | THGF18S41S3 | FC/MC/PC35C+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796366 | THGF24S41S3 | FC/MC/PC35C | T*(8,L)X*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796368 | THGF24S41S3 | FC/MC/PC35B | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796370 | THGF24S41S3 | FC/MC/PC35C+TXV | Y*9C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796371 | THGF24S41S3 | FC/MC/PC37A+TXV | T*(8,L)X*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796375 | THGF24S41S3 | FC/MC/PC43B+TXV | T*9X*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3796385 | THGF30S41S3 | AV*36 | | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796404 | THGF30S41S3 | FC/MC/PC43C | Y*9C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796406 | THGF30S41S3 | AHX36+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796417 | THGF30S41S3 | FC/MC/PC43C+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796420 | THGF30S41S3 | FC/MC/PC43C+TXV | Y*9C*C16 | 15.00 | 12.50 | 9.00 | \$300 |

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|--------------|---------|-------------|--------------------|--------------|-------|-------|------|-------|
| LX SERIES | 3796469 | THGF18S41S3 | AV*36+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796473 | THGF24S41S3 | AHX36 | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796478 | THGF24S41S3 | FC/MC/PC35C | T*9X*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3796491 | THGF30S41S3 | F6FP042 | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796494 | THGF18S41S3 | FC/MC/PC35B | T*9(C,V)*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796506 | THGF24S41S3 | FC/MC/PC35C+TXV | T*9(C,V)*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796508 | THGF24S41S3 | FC/MC/PC43B+TXV | T*9(C,V)*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3796512 | THGF24S41S3 | FC/MC/PC35C | T*9(C,V)*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3796516 | THGF30S41S3 | FC/MC/PC43C+TXV | T*9(C,V)*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3796517 | THGF30S41S3 | FC/MC/PC43C+TXV | T*9(C,V)*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796525 | THGF36S41S3 | AHX48 | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796532 | THGF18S41S3 | FC/MC/PC35B+TXV | T*9X*B12 | 15.00 | 12.50 | 8.90 | \$300 |
| LX SERIES | 3796535 | THGF42S41S3 | AHX60 | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796541 | THGF42S41S3 | FC/MC62D | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796544 | THGF42S41S3 | FC/MC62D | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796552 | THGF42S41S3 | FC/MC62D+TXV | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796561 | THGF42S41S3 | FC64D | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796567 | THGF42S41S3 | FC64D+MV20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796585 | THGF48S41S3 | FC64D+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796591 | THGF60S41S3 | FC64D+TXV | T*9X*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796594 | THGF60S41S3 | FC64D+TXV | Y*9C*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796599 | THGF36S41S3 | AV/SV*48+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796600 | THGF36S41S3 | FC/MC48D+MV12D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796618 | THGF18S41S3 | FC/MC/PC43B | T*(8,L)V*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LATITUDE 14+ | 3796637 | THGF30S41S3 | FC/MC/PC43C+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796649 | THGF42S41S3 | FC64D | T*(8,L)V*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3796654 | THGF48S41S3 | FC64D+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3819081 | YHJF18S41S1 | FC/MC/PC37A+TXV | Y*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819085 | YHJF18S41S1 | FC/MC/PC35B | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819086 | YHJF18S41S1 | FC/MC/PC43B | Y*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819096 | YHJF24S41S1 | FC/MC/PC35C | Y*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819124 | YHJF18S41S1 | FC/MC/PC35B+TXV | Y*9C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819136 | YHJF24S41S1 | FC/MC/PC43C+TXV | Y*9C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3819209 | YHJF30S41S1 | FC/MC/PC43C | T*(8,L)V*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3819215 | YHJF30S41S1 | FC/MC/PC43C+TXV | T*(8,L)V*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 3829197 | YZH02411 | UC30A+TXV | T*(8,L)C*A12 | 16.10 | 13.40 | 9.40 | \$300 |
| AFFINITY 8T | 3829220 | YZH03611 | UC48C+TXV | T*(8,L)C*C16 | 17.60 | 12.80 | 9.90 | \$300 |
| LX SERIES | 3829417 | YHJF24S41S1 | FC/MC/PC35C | T*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829436 | YHJF18S41S1 | FC/MC/PC35C | T*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829438 | YHJF18S41S1 | FC/MC/PC37A | T*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829445 | YHJF30S41S1 | FC/MC/PC43C | T*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829451 | YHJF30S41S1 | FC/MC/PC43C+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LATITUDE 14+ | 3829467 | THGF30S41S3 | FC/MC/PC43C | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |

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|--------------|---------|-------------|--------------------|--------------|-------|-------|------|-------|
| LATITUDE 14+ | 3829473 | THGF30S41S3 | FC/MC/PC43C+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 3829491 | THGF18S41S3 | FC/MC/PC32A+TXV | T*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829492 | THGF18S41S3 | FC/MC/PC35B+TXV | T*(8,L)C*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829494 | THGF18S41S3 | FC/MC/PC37A+TXV | T*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 3829800 | THGF36S41S3 | FC64D+TXV | T*9(C,V)*D20 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4184815 | YHJF36S41S1 | FC64D+TXV | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251733 | YZF02413C | FC/MC/PC32A+TXV | Y*(8,L)C*A12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251742 | YZF02413C | FC/MC/PC35C+TXV | T*(8,L)C*C20 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251747 | YZF02413C | FC/MC/PC35C+TXV | T*9(C,V)*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251749 | YZF02413C | FC/MC/PC35C+TXV | T*9X*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251762 | YZF02413C | FC/MC/PC43B+TXV | T*9(C,V)*B12 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251769 | YZF02413C | FC/MC/PC43C+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251773 | YZF02413C | FC/MC/PC43C+TXV | T*9(C,V)*C20 | 16.00 | 13.00 | 9.00 | \$300 |
| AFFINITY | 4251780 | YZF02413C | FC/MC35B+MV12B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251786 | YZF03013C | FC/MC/PC37A+TXV | T*(8,L)X*A12 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251787 | YZF03013C | FC/MC/PC37A+TXV | Y*(8,L)C*A12 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251791 | YZF03013C | FC/MC/PC43C+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251797 | YZF03013C | FC/MC/PC43C+TXV | Y*(8,L)C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251799 | YZF03013C | FC/MC/PC43C+TXV | Y*9C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251800 | YZF03013C | FC/MC/PC43C+TXV | Y*9C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251803 | YZF03613C | AHX42+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251813 | YZF03613C | FC/MC/PC48C+TXV | T*(8,L)X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251814 | YZF03613C | FC/MC/PC48C+TXV | T*9X*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251824 | YZF03613C | FC/MC48C+MV16C+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251834 | YZF03613C | FC/PC60C+TXV | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251844 | YZF03613C | UC48C+TXV | T*9X*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251846 | YZF03613C | UC48C+TXV | Y*(8,L)C*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251851 | YZF03613C | UC60C+TXV | T*(8,L)V*C20 | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251862 | YZF04213C | FC/MC62D+TXV | T*(8,L)C*C16 | 15.00 | 12.50 | 8.50 | \$300 |
| AFFINITY | 4251875 | YZF04813C | AHX60+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY | 4251893 | YZF04813C | FC64D+TXV | Y*9C*C16 | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455008 | YHJF18S41S1 | FC/MC35B+MX12B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455014 | YHJF24S41S1 | AHE30B | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455023 | YHJF30S41S1 | FC/MC43C+MX16C | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455027 | YHJF36S41S1 | AHE42D | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455051 | YHJF24S41S1 | AHE24B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455073 | YHJF36S41S1 | FC/MC48C+MX16C+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455077 | YHJF42S41S2 | FC/MC62D+MX20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455093 | THGF30S41S3 | FC/MC43C+MX16C | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455109 | THGF48S41S3 | FC/MC62D+MX20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455112 | THGF48S41S3 | FC64D+MX20D+TXV | | 15.00 | 12.50 | 9.00 | \$300 |
| LX SERIES | 4455118 | THGF24S41S3 | AHE24B+TXV | | 15.00 | 12.50 | 8.50 | \$300 |
| LX SERIES | 4455134 | THGF36S41S3 | FC/MC43C+MX16C+TXV | | 15.00 | 12.50 | 9.00 | \$300 |

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|-------------|---------|-------------|--------------------|-------|-------|-------|-------|
| LX SERIES | 4455999 | YHJF60S41S1 | FC/MC62D+MX20D+TXV | 15.00 | 12.50 | 9.00 | \$300 |
| AFFINITY 8T | 4463873 | YZH03611 | AHE42D+TXV | 16.85 | 13.00 | 10.00 | \$300 |

Natural Gas or Propane Furnaces

The Federal Tax Credit amount for qualified natural gas or propane furnaces based on meeting the 95% AFUE or higher efficiency level as listed below and on the following pages is 10% of the total installed cost of the furnace, up to a \$150 limit.

The Federal Tax Credit amount for qualified natural gas or propane furnaces based on those furnaces being equipped with an “Advanced Main Air Circulating Fan” (AMACF) blower assembly where the total electrical energy usage is equal to or less than 2% of the total energy used by the furnace as listed below and on the following pages is 10% of the total installed cost of that furnace, up to a \$50 limit.

These two Federal Tax Credits for furnaces may be added together for a total tax credit amount of up to \$200. The maximum total Federal Tax Credit for 2011 is up to \$500 based on these furnaces applied with a qualifying residential air conditioner or heat pump system.

| AHRI Ref Number | OEM Trade Name | Model Number | AFUE | Tax Credit | Max. Tax Credit Amount |
|-----------------|----------------|----------------|------|------------|------------------------|
| 2008578 | YORK | TG9S040A08MP11 | 95.5 | AFUE | \$ 150 |
| 2008573 | YORK | TG9S060A10MP11 | 95.5 | AFUE | \$ 150 |
| 2008579 | YORK | TG9S060B12MP11 | 95.5 | AFUE | \$ 150 |
| 2008572 | YORK | TG9S080B12MP11 | 95.5 | AFUE | \$ 150 |
| 2008575 | YORK | TG9S080C16MP11 | 95.5 | AFUE | \$ 150 |
| 2008580 | YORK | TG9S080C22MP11 | 95.5 | AFUE | \$ 150 |
| 2008574 | YORK | TG9S100C16MP11 | 95.5 | AFUE | \$ 150 |
| 2008581 | YORK | TG9S100C20MP11 | 95.5 | AFUE | \$ 150 |
| 2008577 | YORK | TG9S120D16MP11 | 95.5 | AFUE | \$ 150 |
| 2008576 | YORK | TG9S120D20MP11 | 95.5 | AFUE | \$ 150 |
| 2008582 | YORK | TG9S130D20MP11 | 95.5 | AFUE | \$ 150 |
| 2017853 | YORK | TM8M080B12MP11 | 80.0 | AMACF | \$ 50 |
| 2008614 | YORK | TM8M080B12MP11 | 80.0 | AMACF | \$ 50 |
| 2017851 | YORK | TM8M080C16MP11 | 80.0 | AMACF | \$ 50 |
| 2008615 | YORK | TM8M080C16MP11 | 80.0 | AMACF | \$ 50 |
| 2017854 | YORK | TM8M100C16MP11 | 80.0 | AMACF | \$ 50 |
| 2008616 | YORK | TM8M100C16MP11 | 80.0 | AMACF | \$ 50 |
| 2017855 | YORK | TM8M100C20MP11 | 80.0 | AMACF | \$ 50 |
| 2008618 | YORK | TM8M100C20MP11 | 80.0 | AMACF | \$ 50 |
| 2017856 | YORK | TM8M120C20MP11 | 80.0 | AMACF | \$ 50 |
| 2008617 | YORK | TM8M120C20MP11 | 80.0 | AMACF | \$ 50 |
| 2008762 | YORK | TM8V060A12MP11 | 80.0 | AMACF | \$ 50 |
| 2008757 | YORK | TM8V080B12MP11 | 80.0 | AMACF | \$ 50 |

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|---------|------|----------------|------|--------------|--------|
| 2008761 | YORK | TM8V080C16MP11 | 80.0 | AMACF | \$ 50 |
| 2008758 | YORK | TM8V100C16MP11 | 80.0 | AMACF | \$ 50 |
| 2008759 | YORK | TM8V100C20MP11 | 80.0 | AMACF | \$ 50 |
| 2008760 | YORK | TM8V120C20MP11 | 80.0 | AMACF | \$ 50 |
| 2008672 | YORK | TM8X060A12MP11 | 80.0 | AMACF | \$ 50 |
| 2008669 | YORK | TM8X080B12MP11 | 80.0 | AMACF | \$ 50 |
| 2008670 | YORK | TM8X080C16MP11 | 80.0 | AMACF | \$ 50 |
| 2008667 | YORK | TM8X100C16MP11 | 80.0 | AMACF | \$ 50 |
| 2008671 | YORK | TM8X100C20MP11 | 80.0 | AMACF | \$ 50 |
| 2008668 | YORK | TM8X120C20MP11 | 80.0 | AMACF | \$ 50 |
| 2008602 | YORK | TM9M060B12MP11 | 97.0 | AFUE | \$ 150 |
| 3861628 | YORK | TM9M060B12MP12 | 97.0 | AFUE | \$ 150 |
| 2008603 | YORK | TM9M080B12MP11 | 97.0 | AFUE | \$ 150 |
| 3861629 | YORK | TM9M080B12MP12 | 97.0 | AFUE | \$ 150 |
| 2008604 | YORK | TM9M080C16MP11 | 97.0 | AFUE | \$ 150 |
| 3861630 | YORK | TM9M080C16MP12 | 97.0 | AFUE | \$ 150 |
| 2008601 | YORK | TM9M100C16MP11 | 97.0 | AFUE | \$ 150 |
| 3861627 | YORK | TM9M100C16MP12 | 97.0 | AFUE | \$ 150 |
| 2008605 | YORK | TM9M100C20MP11 | 97.0 | AFUE | \$ 150 |
| 3861631 | YORK | TM9M100C20MP12 | 97.0 | AFUE | \$ 150 |
| 2008606 | YORK | TM9M120D20MP11 | 97.0 | AFUE & AMACF | \$ 200 |
| 3861632 | YORK | TM9M120D20MP12 | 97.0 | AFUE & AMACF | \$ 200 |
| 2008685 | YORK | TM9T060B12MP11 | 96.0 | AFUE | \$ 150 |
| 2008688 | YORK | TM9T080B12MP11 | 96.0 | AFUE | \$ 150 |
| 2008687 | YORK | TM9T080C16MP11 | 96.0 | AFUE | \$ 150 |
| 2008690 | YORK | TM9T100C16MP11 | 96.0 | AFUE | \$ 150 |
| 2008686 | YORK | TM9T100C20MP11 | 96.0 | AFUE | \$ 150 |
| 2008689 | YORK | TM9T120D20MP11 | 96.0 | AFUE | \$ 150 |
| 2008681 | YORK | TM9V060B12MP11 | 96.0 | AFUE & AMACF | \$ 200 |
| 2008682 | YORK | TM9V080B12MP11 | 96.0 | AFUE & AMACF | \$ 200 |
| 2008683 | YORK | TM9V080C16MP11 | 96.0 | AFUE & AMACF | \$ 200 |
| 2008684 | YORK | TM9V100C16MP11 | 96.0 | AFUE & AMACF | \$ 200 |
| 2008680 | YORK | TM9V100C20MP11 | 96.0 | AFUE & AMACF | \$ 200 |
| 2008679 | YORK | TM9V120D20MP11 | 96.0 | AFUE & AMACF | \$ 200 |
| 2008693 | YORK | TM9X060B12MP11 | 95.5 | AFUE | \$ 150 |
| 2008691 | YORK | TM9X080B12MP11 | 95.5 | AFUE & AMACF | \$ 200 |
| 2008694 | YORK | TM9X080C16MP11 | 95.5 | AFUE | \$ 150 |
| 2008692 | YORK | TM9X100C16MP11 | 95.5 | AFUE | \$ 150 |
| 2008695 | YORK | TM9X100C20MP11 | 95.5 | AFUE | \$ 150 |
| 2008696 | YORK | TM9X120D20MP11 | 95.5 | AFUE | \$ 150 |
| 2008627 | YORK | TMLM080B12MP11 | 80.0 | AMACF | \$ 50 |
| 2008628 | YORK | TMLM080C16MP11 | 80.0 | AMACF | \$ 50 |
| 2008629 | YORK | TMLM100C16MP11 | 80.0 | AMACF | \$ 50 |

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|---------|------|----------------|------|--------------|----|-----|
| 2008625 | YORK | TMLM100C20MP11 | 80.0 | AMACF | \$ | 50 |
| 2008630 | YORK | TMLM120C20MP11 | 80.0 | AMACF | \$ | 50 |
| 2008733 | YORK | TMLV060A12MP11 | 80.0 | AMACF | \$ | 50 |
| 2008734 | YORK | TMLV080B12MP11 | 80.0 | AMACF | \$ | 50 |
| 2008735 | YORK | TMLV080C16MP11 | 80.0 | AMACF | \$ | 50 |
| 2008736 | YORK | TMLV100C16MP11 | 80.0 | AMACF | \$ | 50 |
| 2008737 | YORK | TMLV100C20MP11 | 80.0 | AMACF | \$ | 50 |
| 2008738 | YORK | TMLV120C20MP11 | 80.0 | AMACF | \$ | 50 |
| 2008675 | YORK | TMLX060A12MP11 | 80.0 | AMACF | \$ | 50 |
| 2008677 | YORK | TMLX080B12MP11 | 80.0 | AMACF | \$ | 50 |
| 2008676 | YORK | TMLX080C16MP11 | 80.0 | AMACF | \$ | 50 |
| 2008674 | YORK | TMLX100C16MP11 | 80.0 | AMACF | \$ | 50 |
| 2008673 | YORK | TMLX100C20MP11 | 80.0 | AMACF | \$ | 50 |
| 2008678 | YORK | TMLX120C20MP11 | 80.0 | AMACF | \$ | 50 |
| 2008644 | YORK | TP8C060A12MP11 | 80.0 | AMACF | \$ | 50 |
| 2008715 | YORK | TP8C060A12MP12 | 80.0 | AMACF | \$ | 50 |
| 2008645 | YORK | TP8C080B12MP11 | 80.0 | AMACF | \$ | 50 |
| 2008720 | YORK | TP8C080B12MP12 | 80.0 | AMACF | \$ | 50 |
| 2008646 | YORK | TP8C080C16MP11 | 80.0 | AMACF | \$ | 50 |
| 2008716 | YORK | TP8C080C16MP12 | 80.0 | AMACF | \$ | 50 |
| 2008643 | YORK | TP8C100C16MP11 | 80.0 | AMACF | \$ | 50 |
| 2008717 | YORK | TP8C100C16MP12 | 80.0 | AMACF | \$ | 50 |
| 2008647 | YORK | TP8C100C20MP11 | 80.0 | AMACF | \$ | 50 |
| 2008718 | YORK | TP8C100C20MP12 | 80.0 | AMACF | \$ | 50 |
| 2008648 | YORK | TP8C120C20MP11 | 80.0 | AMACF | \$ | 50 |
| 2008719 | YORK | TP8C120C20MP12 | 80.0 | AMACF | \$ | 50 |
| 2008662 | YORK | TP9C060B12MP11 | 97.5 | AFUE & AMACF | \$ | 200 |
| 2008710 | YORK | TP9C060B12MP12 | 97.5 | AFUE & AMACF | \$ | 200 |
| 2008663 | YORK | TP9C080B12MP11 | 97.5 | AFUE & AMACF | \$ | 200 |
| 2008712 | YORK | TP9C080B12MP12 | 97.5 | AFUE & AMACF | \$ | 200 |
| 2008664 | YORK | TP9C080C16MP11 | 97.7 | AFUE & AMACF | \$ | 200 |
| 2008711 | YORK | TP9C080C16MP12 | 97.7 | AFUE & AMACF | \$ | 200 |
| 2008665 | YORK | TP9C100C16MP11 | 97.7 | AFUE & AMACF | \$ | 200 |
| 2008713 | YORK | TP9C100C16MP12 | 97.7 | AFUE & AMACF | \$ | 200 |
| 2008661 | YORK | TP9C100C20MP11 | 97.7 | AFUE & AMACF | \$ | 200 |
| 2008709 | YORK | TP9C100C20MP12 | 97.7 | AFUE & AMACF | \$ | 200 |
| 2008666 | YORK | TP9C120D20MP11 | 98.0 | AFUE & AMACF | \$ | 200 |
| 2008714 | YORK | TP9C120D20MP12 | 98.0 | AFUE & AMACF | \$ | 200 |
| 2008649 | YORK | TPLC060A12MP11 | 80.0 | AMACF | \$ | 50 |
| 2008723 | YORK | TPLC060A12MP12 | 80.0 | AMACF | \$ | 50 |
| 2008654 | YORK | TPLC080B12MP11 | 80.0 | AMACF | \$ | 50 |
| 2008724 | YORK | TPLC080B12MP12 | 80.0 | AMACF | \$ | 50 |
| 2008653 | YORK | TPLC080C16MP11 | 80.0 | AMACF | \$ | 50 |

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|---------|------|----------------|------|--------------|----|-----|
| 2008722 | YORK | TPLC080C16MP12 | 80.0 | AMACF | \$ | 50 |
| 2008651 | YORK | TPLC100C16MP11 | 80.0 | AMACF | \$ | 50 |
| 2008725 | YORK | TPLC100C16MP12 | 80.0 | AMACF | \$ | 50 |
| 2008650 | YORK | TPLC100C20MP11 | 80.0 | AMACF | \$ | 50 |
| 2008721 | YORK | TPLC100C20MP12 | 80.0 | AMACF | \$ | 50 |
| 2008652 | YORK | TPLC120C20MP11 | 80.0 | AMACF | \$ | 50 |
| 2008726 | YORK | TPLC120C20MP12 | 80.0 | AMACF | \$ | 50 |
| 2008609 | YORK | YM8M080B12MP11 | 80.0 | AMACF | \$ | 50 |
| 2008610 | YORK | YM8M080C16MP11 | 80.0 | AMACF | \$ | 50 |
| 2008607 | YORK | YM8M100C16MP11 | 80.0 | AMACF | \$ | 50 |
| 2008611 | YORK | YM8M100C20MP11 | 80.0 | AMACF | \$ | 50 |
| 2008612 | YORK | YM8M120C20MP11 | 80.0 | AMACF | \$ | 50 |
| 2008596 | YORK | YM9M060B12MP11 | 97.0 | AFUE | \$ | 150 |
| 2008595 | YORK | YM9M080B12MP11 | 97.0 | AFUE | \$ | 150 |
| 2008597 | YORK | YM9M080C16MP11 | 97.0 | AFUE | \$ | 150 |
| 2008600 | YORK | YM9M100C16MP11 | 97.0 | AFUE | \$ | 150 |
| 2008599 | YORK | YM9M100C20MP11 | 97.0 | AFUE | \$ | 150 |
| 2008598 | YORK | YM9M120D20MP11 | 97.0 | AFUE & AMACF | \$ | 200 |
| 2008621 | YORK | YMLM080B12MP11 | 80.0 | AMACF | \$ | 50 |
| 2008619 | YORK | YMLM080C16MP11 | 80.0 | AMACF | \$ | 50 |
| 2008622 | YORK | YMLM100C16MP11 | 80.0 | AMACF | \$ | 50 |
| 2008623 | YORK | YMLM100C20MP11 | 80.0 | AMACF | \$ | 50 |
| 2008624 | YORK | YMLM120C20MP11 | 80.0 | AMACF | \$ | 50 |
| 2008634 | YORK | YP8C060A12MP11 | 80.0 | AMACF | \$ | 50 |
| 2008741 | YORK | YP8C060A12MP12 | 80.0 | AMACF | \$ | 50 |
| 2008635 | YORK | YP8C080B12MP11 | 80.0 | AMACF | \$ | 50 |
| 2008739 | YORK | YP8C080B12MP12 | 80.0 | AMACF | \$ | 50 |
| 2008632 | YORK | YP8C080C16MP11 | 80.0 | AMACF | \$ | 50 |
| 2008744 | YORK | YP8C080C16MP12 | 80.0 | AMACF | \$ | 50 |
| 2008631 | YORK | YP8C100C16MP11 | 80.0 | AMACF | \$ | 50 |
| 2008743 | YORK | YP8C100C16MP12 | 80.0 | AMACF | \$ | 50 |
| 2008636 | YORK | YP8C100C20MP11 | 80.0 | AMACF | \$ | 50 |
| 2008740 | YORK | YP8C100C20MP12 | 80.0 | AMACF | \$ | 50 |
| 2008633 | YORK | YP8C120C20MP11 | 80.0 | AMACF | \$ | 50 |
| 2008742 | YORK | YP8C120C20MP12 | 80.0 | AMACF | \$ | 50 |
| 2008659 | YORK | YP9C060B12MP11 | 97.5 | AFUE & AMACF | \$ | 200 |
| 2008697 | YORK | YP9C060B12MP12 | 97.5 | AFUE & AMACF | \$ | 200 |
| 2008655 | YORK | YP9C080B12MP11 | 97.5 | AFUE & AMACF | \$ | 200 |
| 2008698 | YORK | YP9C080B12MP12 | 97.5 | AFUE & AMACF | \$ | 200 |
| 2008656 | YORK | YP9C080C16MP11 | 97.7 | AFUE & AMACF | \$ | 200 |
| 2008699 | YORK | YP9C080C16MP12 | 97.7 | AFUE & AMACF | \$ | 200 |
| 2008658 | YORK | YP9C100C16MP11 | 97.7 | AFUE & AMACF | \$ | 200 |
| 2008700 | YORK | YP9C100C16MP12 | 97.7 | AFUE & AMACF | \$ | 200 |

| | | | | | |
|---------|----------|----------------|------|--------------|--------|
| 2008657 | YORK | YP9C100C20MP11 | 97.7 | AFUE & AMACF | \$ 200 |
| 2008701 | YORK | YP9C100C20MP12 | 97.7 | AFUE & AMACF | \$ 200 |
| 2008660 | YORK | YP9C120D20MP11 | 98.0 | AFUE & AMACF | \$ 200 |
| 2008702 | YORK | YP9C120D20MP12 | 98.0 | AFUE & AMACF | \$ 200 |
| 2008641 | YORK | YPLC060A12MP11 | 80.0 | AMACF | \$ 50 |
| 2008745 | YORK | YPLC060A12MP12 | 80.0 | AMACF | \$ 50 |
| 2008642 | YORK | YPLC080B12MP11 | 80.0 | AMACF | \$ 50 |
| 2008747 | YORK | YPLC080B12MP12 | 80.0 | AMACF | \$ 50 |
| 2008640 | YORK | YPLC080C16MP11 | 80.0 | AMACF | \$ 50 |
| 2008746 | YORK | YPLC080C16MP12 | 80.0 | AMACF | \$ 50 |
| 2008637 | YORK | YPLC100C16MP11 | 80.0 | AMACF | \$ 50 |
| 2008748 | YORK | YPLC100C16MP12 | 80.0 | AMACF | \$ 50 |
| 2008639 | YORK | YPLC100C20MP11 | 80.0 | AMACF | \$ 50 |
| 2008750 | YORK | YPLC100C20MP12 | 80.0 | AMACF | \$ 50 |
| 2008638 | YORK | YPLC120C20MP11 | 80.0 | AMACF | \$ 50 |
| 2008749 | YORK | YPLC120C20MP12 | 80.0 | AMACF | \$ 50 |
| 2017663 | GUARDIAN | GG9S040A08MP11 | 95.5 | AFUE | \$ 150 |
| 2017666 | GUARDIAN | GG9S060A10MP11 | 95.5 | AFUE | \$ 150 |
| 2017665 | GUARDIAN | GG9S060B12MP11 | 95.5 | AFUE | \$ 150 |
| 2017664 | GUARDIAN | GG9S080B12MP11 | 95.5 | AFUE | \$ 150 |
| 2017662 | GUARDIAN | GG9S080C16MP11 | 95.5 | AFUE | \$ 150 |
| 2017669 | GUARDIAN | GG9S080C22MP11 | 95.5 | AFUE | \$ 150 |
| 2017670 | GUARDIAN | GG9S100C16MP11 | 95.5 | AFUE | \$ 150 |
| 2017668 | GUARDIAN | GG9S100C20MP11 | 95.5 | AFUE | \$ 150 |
| 2017667 | GUARDIAN | GG9S120D16MP11 | 95.5 | AFUE | \$ 150 |
| 2017671 | GUARDIAN | GG9S120D20MP11 | 95.5 | AFUE | \$ 150 |
| 2017672 | GUARDIAN | GG9S130D20MP11 | 95.5 | AFUE | \$ 150 |

Air Handlers or Electric Furnaces

Air handlers or electric furnaces only meet the criteria requirements for Federal Tax Credits as part of a residential Air Conditioner or Heat Pump system, and do not qualify for Federal Tax Credits on their own.