



**AUTHORIZED FEDERAL SUPPLY SERVICE
INFORMATION TECHNOLOGY SCHEDULE PRICELIST
GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY
EQUIPMENT, SOFTWARE AND SERVICES**

Special Item No. 132-08

Special Item No. 132-12

Special Item No. 132-33 Perpetual Software Licenses

Special Item No. 132-34 Maintenance of Software

Special Item No. 132-50 Training Courses

Special Item No. 132-51 Information Technology Professional Services

Note: All non-professional labor categories must be incidental to and used solely to support hardware, software and/or professional services, and cannot be purchased separately.

SIN 132-33 – Perpetual Software Licenses

SIN 132-34 – Maintenance of Software for General Purpose Commercial Information Technology Software

SIN 132-50 - Training Courses For Information Technology Equipment And Software (FPDS Code U012)

SIN 132-51 - Information Technology (IT) Professional Services

| | |
|----------------|---|
| FPDS Code D301 | IT Facility Operation and Maintenance |
| FPDS Code D302 | IT Systems Development Services |
| FPDS Code D306 | IT Systems Analysis Services |
| FPDS Code D307 | Automated Information Systems Design and Integration Services |
| FPDS Code D308 | Programming Services |
| FPDS Code D310 | IT Backup and Security Services |
| FPDS Code D311 | IT Data Conversion Services |
| FPDS Code D313 | Computer Aided Design/Computer Aided Manufacturing (CAD/CAM) Services |
| FPDS Code D316 | IT Network Management Services |
| FPDS Code D317 | Creation/Retrieval of IT Related Automated News Services, Data Services |
| FPDS Code D399 | Other Information Technology Services, Not Elsewhere Classified |

Note 1: All non-professional labor categories must be incidental to and used solely to support hardware, software and/or professional services, and cannot be purchased separately.

Note 2: Offerors and Agencies are advised that the Group 70 – Information Technology Schedule is not to be used as a means to procure services which properly fall under the Brooks Act. These services include, but are not limited to, architectural, engineering, mapping, cartographic production, remote sensing, geographic information systems, and related services. FAR 36.6 distinguishes between mapping services of an A/E nature and mapping services which are not connected nor incidental to the traditionally accepted A/E Services.

Note 3: This solicitation is not intended to solicit for the reselling of IT Professional Services, except for the provision of implementation, maintenance, integration, or training services in direct support of a product. Under such circumstances the services must be performance by the publisher or manufacturer or one of their authorized agents.



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Contract Number: [GS-35F-0360L](#)

Period Covered by Contract: [4/23/2016-4/22/2021](#)

General Services Administration Federal Supply Service

Pricelist current through Modification # PO-0016, dated TBD. Products and ordering information in this Authorized FSS Information Technology Schedule Pricelist are also available on the GSA Advantage! System. Agencies can browse GSA Advantage! by accessing the Federal Supply Service's Home Page via the Internet at <http://www.fss.gsa.gov/>

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INFORMATION FOR ORDERING ACTIVITIES
APPLICABLE TO ALL SPECIAL ITEM NUMBERS

SPECIAL NOTICE TO AGENCIES: Small Business Participation

SBA strongly supports the participation of small business concerns in the Federal Supply Schedules Program. To enhance Small Business Participation SBA policy allows agencies to include in their procurement base and goals, the dollar value of orders expected to be placed against the Federal Supply Schedules, and to report accomplishments against these goals.

For orders exceeding the micropurchase threshold, FAR 8.404 requires agencies to consider the catalogs/pricelists of at least three schedule contractors or consider reasonably available information by using the GSA Advantage!™ on-line shopping service (www.fss.gsa.gov). The catalogs/pricelists, GSA Advantage!™ and the Federal Supply Service Home Page (www.fss.gsa.gov) contain information on a broad array of products and services offered by small business concerns.

This information should be used as a tool to assist ordering activities in meeting or exceeding established small business goals. It should also be used as a tool to assist in including small, small disadvantaged, and women-owned small businesses among those considered when selecting pricelists for a best value determination.

For orders exceeding the micropurchase threshold, customers are to give preference to small business concerns when two or more items at the same delivered price will satisfy their requirement.

1. GEOGRAPHIC SCOPE OF CONTRACT:

Domestic delivery is delivery within the 48 contiguous states, Alaska, Hawaii, Puerto Rico, Washington, DC, and U.S. Territories. Domestic delivery also includes a port or consolidation point, within the aforementioned areas, for orders received from overseas activities.

Overseas delivery is delivery to points outside of the 48 contiguous states, Washington, DC, Alaska, Hawaii, Puerto Rico, and U.S. Territories.

Offerors are requested to check one of the following boxes:

- ☐ The Geographic Scope of Contract will be domestic and overseas delivery.
- ☐ The Geographic Scope of Contract will be overseas delivery only.
- ☒ The Geographic Scope of Contract will be domestic delivery only.

2. CONTRACTOR'S ORDERING ADDRESS AND PAYMENT INFORMATION:

Ordering Address

*Aligned Development Strategies, Inc.
1900 L Street, N.W., Suite 600
Washington, DC 20036*

Payment Information

*Aligned Development Strategies, Inc.
1900 L Street, N.W., Suite 600
Washington, DC 20036*

Contractors are required to accept credit cards for payments equal to or less than the micro-purchase threshold for oral or written delivery orders. Credit cards will be acceptable for payment above the micro-purchase threshold. In addition, bank account information for wire transfer payments will be shown on the invoice.

The following telephone number(s) can be used by ordering activities to obtain technical and/or ordering assistance:

TELEPHONE NO.: (202) 659-2807 FAX NO.: (202) 659-2810



3. LIABILITY FOR INJURY OR DAMAGE

The Contractor shall not be liable for any injury to ordering activity personnel or damage to ordering activity property arising from the use of equipment maintained by the Contractor, unless such injury or damage is due to the fault or negligence of the Contractor.

4. Statistical Data for Government Ordering Office Completion of Standard Form 279:

Block 9: G. Order/Modification Under Federal Schedule

Block 16: Data Universal Numbering System (DUNS) Number: 08-413-0959

Block 30: Type of Contractor - A. 8(a) Small Disadvantage Business

Block 31: Woman-Owned Small Business - No

Block 36: Contractor's Taxpayer Identification Number (TIN): 52-2088644

4a. CAGE Code: ISAR8

4b. Contractor has registered with the Central Contractor Registration Database.

5. FOB DESTINATION

6. DELIVERY SCHEDULE

a. TIME OF DELIVERY: The Contractor shall deliver to destination within the number of calendar days after receipt of order (ARO), as set forth below:

SPECIAL ITEM NUMBER

DELIVERY TIME (Days ARO)

132-50, 132-51, 132-33, 132-34

As agreed upon between ADSI and ordering Activity.

b. URGENT REQUIREMENTS: When the Federal Supply Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering activity, ordering activities are encouraged, if time permits, to contact the Contractor for the purpose of obtaining accelerated delivery. The Contractor shall reply to the inquiry within 3 workdays after receipt. (Telephonic replies shall be confirmed by the Contractor in writing.) If the Contractor offers an accelerated delivery time acceptable to the ordering activity, any order(s) placed pursuant to the agreed upon accelerated delivery time frame shall be delivered within this shorter delivery time and in accordance with all other terms and conditions of the contract.

7. DISCOUNTS: Prices shown are NET Prices; Basic Discounts have been deducted.

- a. Prompt Payment: **0% - Net 30** days from receipt of invoice or date of acceptance, whichever is later.
- b. Quantity - **None**
- c. Dollar Volume - **None**
- d. Government Educational Institutions - Same as discounts/pricing terms and conditions as all other government
- e. Other - **None**

8. TRADE AGREEMENTS ACT OF 1979, AS AMENDED:

All items are U.S. made end products, designated country end products, Caribbean Basin country end products, Canadian end products, or Mexican end products as defined in the Trade Agreements Act of 1979, as amended.



9. STATEMENT CONCERNING AVAILABILITY OF EXPORT PACKING:

10. SMALL REQUIREMENTS: The minimum dollar value of orders to be issued is \$ 100.

11. MAXIMUM ORDER (All dollar amounts are exclusive of any discount for prompt payment.)

- a. The Maximum Order value for the following Special Item Number (SIN) is \$500,000:
Special Item Number 132-51 - Information Technology (IT) Professional Services

12. ORDERING PROCEEDURES FOR FEDERAL SUPPLY SCHEDULE CONTRACTS

Ordering activities shall use the ordering procedures of Federal Acquisition Regulation (FAR) 8.405 when placing an order or establishing a BPA for supplies or services. These procedures apply to all schedules.

- a. FAR 8.405-1 Ordering procedures for supplies, and services not requiring a statement of work.
b. FAR 8.405-2 Ordering procedures for services requiring a statement of work.

13. FEDERAL INFORMATION TECHNOLOGY/TELECOMMUNICATION STANDARDS

REQUIREMENTS: ordering activities acquiring products from this Schedule must comply with the provisions of the Federal Standards Program, as appropriate (reference: NIST Federal Standards Index). Inquiries to determine whether or not specific products listed herein comply with Federal Information Processing Standards (FIPS) or Federal Telecommunication Standards (FED-STDs), which are cited by ordering activities, shall be responded to promptly by the Contractor.

13.1 FEDERAL INFORMATION PROCESSING STANDARDS PUBLICATIONS (FIPS PUBS):

Information Technology products under this Schedule that do not conform to Federal Information Processing Standards (FIPS) should not be acquired unless a waiver has been granted in accordance with the applicable "FIPS Publication." Federal Information Processing Standards Publications (FIPS PUBS) are issued by the U.S. Department of Commerce, National Institute of Standards and Technology (NIST), pursuant to National Security Act. Information concerning their availability and applicability should be obtained from the National Technical Information Service (NTIS), 5285 Port Royal Road, Springfield, Virginia 22161. FIPS PUBS include voluntary standards when these are adopted for Federal use. Individual orders for FIPS PUBS should be referred to the NTIS Sales Office, and orders for subscription service should be referred to the NTIS Subscription Officer, both at the above address, or telephone number (703) 487-4650.

13.2 FEDERAL TELECOMMUNICATION STANDARDS (FED-STDs): Telecommunication products under this Schedule that do not conform to Federal Telecommunication Standards (FED-STDs) should not be acquired unless a waiver has been granted in accordance with the applicable "FED-STD." Federal Telecommunication Standards are issued by the U.S. Department of Commerce, National Institute of Standards and Technology (NIST), pursuant to National Security Act. Ordering information and information concerning the availability of FED-STDs should be obtained from the GSA, Federal Supply Service, Specification Section, 470 East L'Enfant Plaza, Suite 8100, SW, Washington, DC 20407, telephone number (202)619-8925. Please include a self-addressed mailing label when requesting information by mail. Information concerning their applicability can be obtained by writing or calling the U.S. Department of Commerce, National Institute of Standards and Technology, Gaithersburg, MD 20899, telephone number (301)975-2833.



14. CONTRACTOR TASKS / SPECIAL REQUIREMENTS (C-FSS-370) (NOV 2001)

- (a) Security Clearances: The Contractor may be required to obtain/possess varying levels of security clearances in the performance of orders issued under this contract. All costs associated with obtaining/possessing such security clearances should be factored into the price offered under the Multiple Award Schedule.
- (b) Travel: The Contractor may be required to travel in performance of orders issued under this contract. Allowable travel and per diem charges are governed by Pub .L. 99-234 and FAR Part 31, and are reimbursable by the ordering agency or can be

priced as a fixed price item on orders placed under the Multiple Award Schedule. The Industrial Funding Fee does NOT apply to travel and per diem charges.

NOTE: Refer to FAR Part 31.205-46 Travel Costs, for allowable costs that pertain to official company business travel in regards to this contract.

- (c) Certifications, Licenses and Accreditations: As a commercial practice, the Contractor may be required to obtain/possess any variety of certifications, licenses and accreditations for specific FSC/service code classifications offered. All costs associated with obtaining/ possessing such certifications, licenses and accreditations should be factored into the price offered under the Multiple Award Schedule program.
- (d) Insurance: As a commercial practice, the Contractor may be required to obtain/possess insurance coverage for specific FSC/service code classifications offered. All costs associated with obtaining/possessing such insurance should be factored into the price offered under the Multiple Award Schedule program.
- (e) Personnel: The Contractor may be required to provide key personnel, resumes or skill category descriptions in the performance of orders issued under this contract. Ordering activities may require agency approval of additions or replacements to key personnel.
- (f) Organizational Conflicts of Interest: Where there may be an organizational conflict of interest as determined by the ordering agency, the Contractor's participation in such order may be restricted in accordance with FAR Part 9.5.
- (g) Documentation/Standards: The Contractor may be requested to provide products or services in accordance with rules, regulations, OMB orders, standards and documentation as specified by the agency's order.
- (h) Data/Deliverable Requirements: Any required data/deliverables at the ordering level will be as specified or negotiated in the agency's order.
- (i) Government-Furnished Property: As specified by the agency's order, the Government may provide property, equipment, materials or resources as necessary.
- (j) Availability of Funds: Many Government agencies' operating funds are appropriated for a specific fiscal year. Funds may not be presently available for any orders placed under the contract or any option year. The Government's obligation on orders placed under this contract is contingent upon the availability of appropriated funds from which payment for ordering purposes can be made. No legal liability on the part of the Government for any payment may arise until funds are available to the ordering Contracting Officer.

15. CONTRACT ADMINISTRATION FOR ORDERING ACTIVITIES: Any ordering activity, with respect to any one or more delivery orders placed by it under this contract, may exercise the same rights of termination as might the GSA Contracting Officer under provisions of FAR 52.212-4, paragraphs (l) Termination for the ordering activity's convenience, and (m) Termination for Cause (See C.1.)



16. GSA Advantage!

GSA Advantage! is an on-line, interactive electronic information and ordering system that provides on-line access to vendors' schedule prices with ordering information. GSA Advantage! will allow the user to perform various searches across all contracts including, but not limited to:

- (1) Manufacturer;
- (2) Manufacturer's Part Number; and
- (3) Product categories.

Agencies can browse GSA Advantage! by accessing the Internet World Wide Web utilizing a browser (ex.: NetScape). The Internet address is <http://www.fss.gsa.gov/>.

17. PURCHASE OF OPEN MARKET ITEMS

NOTE: Open Market Items are also known as incidental items, noncontract items, non-Schedule items, and items not on a Federal Supply Schedule contract. ODCs (Other Direct Costs) are not part of this contract and should be treated as open market purchases. Ordering Activities procuring open market items must follow FAR 8.402(f).

For administrative convenience, an ordering activity contracting officer may add items not on the Federal Supply Multiple Award Schedule (MAS) -- referred to as open market items -- to a Federal Supply Schedule blanket purchase agreement (BPA) or an individual task or delivery order, **only if**-

- (1) All applicable acquisition regulations pertaining to the purchase of the items not on the Federal Supply Schedule have been followed (e.g., publicizing (Part 5), competition requirements (Part 6), acquisition of commercial items (Part 12), contracting methods (Parts 13, 14, and 15), and small business programs (Part 19));
- (2) The ordering activity contracting officer has determined the price for the items not on the Federal Supply Schedule is fair and reasonable;
- (3) The items are clearly labeled on the order as items not on the Federal Supply Schedule; and
- (4) All clauses applicable to items not on the Federal Supply Schedule are included in the order.

18. CONTRACTOR COMMITMENTS, WARRANTIES AND REPRESENTATIONS

a. For the purpose of this contract, commitments, warranties and representations include, in addition to those agreed to for the entire schedule contract:

- (1) Time of delivery/installation quotations for individual orders;
- (2) Technical representations and/or warranties of products concerning performance, total system performance and/or configuration, physical, design and/or functional characteristics and capabilities of a product/equipment/ service/software package submitted in response to requirements which result in orders under this schedule contract.
- (3) Any representations and/or warranties concerning the products made in any literature, description, drawings and/or specifications furnished by the Contractor.

b. The above is not intended to encompass items not currently covered by the GSA Schedule contract.



19. OVERSEAS ACTIVITIES

The terms and conditions of this contract shall apply to all orders for installation, maintenance and repair of equipment in areas listed in the pricelist outside the 48 contiguous states and the District of Columbia, except as indicated below:

NONE

Upon request of the Contractor, the ordering activity may provide the Contractor with logistics support, as available, in accordance with all applicable ordering activity regulations. Such ordering activity support will be provided on a reimbursable basis, and will only be provided to the Contractor's technical personnel whose services are exclusively required for the fulfillment of the terms and conditions of this contract.

20. BLANKET PURCHASE AGREEMENTS (BPAs)

The use of BPAs under any schedule contract to fill repetitive needs for supplies or services is allowable. BPAs may be established with one or more schedule contractors. The number of BPAs to be established is within the discretion of the ordering activity establishing the BPA and should be based on a strategy that is expected to maximize the effectiveness of the BPA(s). Ordering activities shall follow FAR 8.405-3 when creating and implementing BPA(s).

21. CONTRACTOR TEAM ARRANGEMENTS

Contractors participating in contractor team arrangements must abide by all terms and conditions of their respective contracts. This includes compliance with Clauses 552.238-74, Industrial Funding Fee and Sales Reporting, i.e., each contractor (team member) must report sales and remit the IFF for all products and services provided under its individual contract.

22. INSTALLATION, DEINSTALLATION, REINSTALLATION

The Davis-Bacon Act (40 U.S.C. 276a-276a-7) provides that contracts in excess of \$2,000 to which the United States or the District of Columbia is a party for construction, alteration, or repair (including painting and decorating) of public buildings or public works with the United States, shall contain a clause that no laborer or mechanic employed directly upon the site of the work shall received less than the prevailing wage rates as determined by the Secretary of Labor. The requirements of the Davis-Bacon Act do not apply if the construction work is incidental to the furnishing of supplies, equipment, or services. For example, the requirements do not apply to simple installation or alteration of a public building or public work that is incidental to furnishing supplies or equipment under a supply contract. However, if the construction, alteration or repair is segregable and exceeds \$2,000, then the requirements of the Davis-Bacon Act applies.

The ordering activity issuing the task order against this contract will be responsible for proper administration and enforcement of the Federal labor standards covered by the Davis-Bacon Act. The proper Davis-Bacon wage determination will be issued by the ordering activity at the time a request for quotations is made for applicable construction classified installation, deinstallation, and reinstallation services under SIN 132-8.

23. SECTION 508 COMPLIANCE.

If applicable, Section 508 compliance information on the supplies and services in this contract are available in Electronic and Information Technology (EIT) at the following:

www.goADSI.com

The EIT standard can be found at: www.Section508.gov/.



24. PRIME CONTRACTOR ORDERING FROM FEDERAL SUPPLY SCHEDULES.

Prime Contractors (on cost reimbursement contracts) placing orders under Federal Supply Schedules, on behalf of an ordering activity, shall follow the terms of the applicable schedule and authorization and include with each order –

- (a) A copy of the authorization from the ordering activity with whom the contractor has the prime contract (unless a copy was previously furnished to the Federal Supply Schedule contractor); and

- (b) The following statement:

This order is placed under written authorization from _____ dated _____. In the event of any inconsistency between the terms and conditions of this order and those of your Federal Supply Schedule contract, the latter will govern.

25. INSURANCE—WORK ON A GOVERNMENT INSTALLATION (JAN 1997)(FAR 52.228-5)

- (a) The Contractor shall, at its own expense, provide and maintain during the entire performance of this contract, at least the kinds and minimum amounts of insurance required in the Schedule or elsewhere in the contract.
- (b) Before commencing work under this contract, the Contractor shall notify the Contracting Officer in writing that the required insurance has been obtained. The policies evidencing required insurance shall contain an endorsement to the effect that any cancellation or any material change adversely affecting the Government's interest shall not be effective—
 - (1) For such period as the laws of the State in which this contract is to be performed prescribe; or
 - (2) Until 30 days after the insurer or the Contractor gives written notice to the Contracting Officer, whichever period is longer.
- (c) The Contractor shall insert the substance of this clause, including this paragraph (c), in subcontracts under this contract that require work on a Government installation and shall require subcontractors to provide and maintain the insurance required in the Schedule or elsewhere in the contract. The Contractor shall maintain a copy of all subcontractors' proofs of required insurance, and shall make copies available to the Contracting Officer upon request.

26. SOFTWARE INTEROPERABILITY.

Offerors are encouraged to identify within their software items any component interfaces that support open standard interoperability. An item's interface may be identified as interoperable on the basis of participation in a Government agency-sponsored program or in an independent organization program. Interfaces may be identified by reference to an interface registered in the component registry located at <http://www.core.gov>.

27. ADVANCE PAYMENTS

A payment under this contract to provide a service or deliver an article for the United States Government may not be more than the value of the service already provided or the article already delivered. Advance or pre-payment is not authorized or allowed under this contract. (31 U.S.C. 3324)



**TERMS AND CONDITIONS APPLICABLE TO
PERPETUAL SOFTWARE LICENSES (SPECIAL ITEM NUMBER 132-33) AND
MAINTENANCE (SPECIAL ITEM NUMBER 132-34) OF GENERAL PURPOSE
COMMERCIAL INFORMATION TECHNOLOGY SOFTWARE**

1. INSPECTION/ACCEPTANCE

The Contractor shall only tender for acceptance those items that conform to the requirements of this contract. The ordering activity reserves the right to inspect or test any software that has been tendered for acceptance. The ordering activity may require repair or replacement of nonconforming software at no increase in contract price. The ordering activity must exercise its postacceptance rights (1) within a reasonable time after the defect was discovered or should have been discovered; and (2) before any substantial change occurs in the condition of the software, unless the change is due to the defect in the software.

2. GUARANTEE/WARRANTY

- a. Unless specified otherwise in this contract, the Contractor's standard commercial guarantee/warranty as stated in the contract's commercial pricelist will apply to this contract.

Aligned Development Strategies, Inc. (ADSI) warrants that this product will perform in accordance with the documentation for a period of 90 days from the date of receipt and that ADSI will, at its own discretion, make reasonable efforts to solve any problem issues. This Limited Warranty is void if end user accident, abuse, misapplication, or alteration results in failure of the software product.

- b. The Contractor warrants and implies that the items delivered hereunder are merchantable and fit for use for the particular purpose described in this contract. **NO WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE IS OFFERED.**
- c. Limitation of Liability. Except as otherwise provided by an express or implied warranty, the Contractor will not be liable to the ordering activity for consequential damages resulting from any defect or deficiencies in accepted items.

3. TECHNICAL SERVICES

The Contractor, without additional charge to the ordering activity, shall provide a hot line technical support number **(202) 659-2807** for the purpose of providing user assistance and guidance in the implementation of the software. The technical support number is available from **9:00 am** to **5:00 pm**, Eastern Standard time Monday to Friday except for Public Holidays.

4. SOFTWARE MAINTENANCE

- a. Software maintenance service shall include the following:

- *Telephone technical support (Monday – Friday 9:00am – 5:00pm Eastern Standard Time):*
- *System configuration assistance and problem resolution.*
- *Fixes and software patches.*
- *New updates to electronic documentation and release notes.*
- *Free product updates*



- b. Invoices for maintenance service shall be submitted by the Contractor on a quarterly or monthly basis, after the completion of such period. Maintenance charges must be paid in arrears (31 U.S.C. 3324). **PROMPT PAYMENT DISCOUNT, IF APPLICABLE, SHALL BE SHOWN ON THE INVOICE.**

5. **PERIODS OF TERM LICENSES (132-32) AND MAINTENANCE (132-34)**

- a. The Contractor shall honor orders for periods for the duration of the contract period or a lesser period of time.
- b. Term licenses and/or maintenance may be discontinued by the ordering activity on thirty (30) calendar days written notice to the Contractor.
- c. Annual Funding. When annually appropriated funds are cited on an order for term licenses and/or maintenance, the period of the term licenses and/or maintenance shall automatically expire on September 30 of the contract period, or at the end of the contract period, whichever occurs first. Renewal of the term licenses and/or maintenance orders citing the new appropriation shall be required, if the term licenses and/or maintenance is to be continued during any remainder of the contract period.
- d. Cross-Year Funding Within Contract Period. Where an ordering activity's specific appropriation authority provides for funds in excess of a 12 month (fiscal year) period, the ordering activity may place an order under this schedule contract for a period up to the expiration of the contract period, notwithstanding the intervening fiscal years.
- e. Ordering activities should notify the Contractor in writing thirty (30) calendar days prior to the expiration of an order, if the term licenses and/or maintenance is to be terminated at that time. Orders for the continuation of term licenses and/or maintenance will be required if the term licenses and/or maintenance is to be continued during the subsequent period.

6. **CONVERSION FROM TERM LICENSE TO PERPETUAL LICENSE *NOT APPLICABLE***

- a. The ordering activity may convert term licenses to perpetual licenses for any or all software at any time following acceptance of software. At the request of the ordering activity the Contractor shall furnish, within ten (10) calendar days, for each software product that is contemplated for conversion, the total amount of conversion credits which have accrued while the software was on a term license and the date of the last update or enhancement.
- b. Conversion credits which are provided shall, within the limits specified, continue to accrue from one contract period to the next, provided the software remains on a term license within the ordering activity.
- c. The term license for each software product shall be discontinued on the day immediately preceding the effective date of conversion from a term license to a perpetual license.
- d. The price the ordering activity shall pay will be the perpetual license price that prevailed at the time such software was initially ordered under a term license, or the perpetual license price prevailing at the time of conversion from a term license to a perpetual license, whichever is the less, minus an amount equal to _____% of all term license payments during the period that the software was under a term license within the ordering activity.

7. **TERM LICENSE CESSATION *NOT APPLICABLE***

- a. After a software product has been on a continuous term license for a period of _____ * months, a fully paid-up, non-exclusive, perpetual license for the software product shall automatically accrue to the ordering activity. The period of continuous term license for automatic accrual of a fully paid-up perpetual license does not have to be achieved during a particular fiscal year; it is a written Contractor commitment which continues to be available for software that is initially ordered under this contract, until a fully paid-up



perpetual license accrues to the ordering activity. However, should the term license of the software be discontinued before the specified period of the continuous term license has been satisfied, the perpetual license accrual shall be forfeited.

- b. The Contractor agrees to provide updates and maintenance service for the software after a perpetual license has accrued, at the prices and terms of Special Item Number 132-34, if the licensee elects to order such services. Title to the software shall remain with the Contractor.

8. UTILIZATION LIMITATIONS - (132-32, 132-33, AND 132-34)

- a. Software acquisition is limited to commercial computer software defined in FAR Part 2.101.
- b. When acquired by the ordering activity, commercial computer software and related documentation so legend shall be subject to the following:
 - (1) Title to and ownership of the software and documentation shall remain with the Contractor, unless otherwise specified.
 - (2) Software licenses are by site and by ordering activity. An ordering activity is defined as a cabinet level or independent ordering activity. The software may be used by any subdivision of the ordering activity (service, bureau, division, command, etc.) that has access to the site the software is placed at, even if the subdivision did not participate in the acquisition of the software. Further, the software may be used on a sharing basis where multiple agencies have joint projects that can be satisfied by the use of the software placed at one ordering activity's site. This would allow other agencies access to one ordering activity's database. For ordering activity public domain databases, user agencies and third parties may use the computer program to enter, retrieve, analyze and present data. The user ordering activity will take appropriate action by instruction, agreement, or otherwise, to protect the Contractor's proprietary property with any third parties that are permitted access to the computer programs and documentation in connection with the user ordering activity's permitted use of the computer programs and documentation. For purposes of this section, all such permitted third parties shall be deemed agents of the user ordering activity.
 - (3) Except as is provided in paragraph 8.b(2) above, the ordering activity shall not provide or otherwise make available the software or documentation, or any portion thereof, in any form, to any third party without the prior written approval of the Contractor. Third parties do not include prime Contractors, subcontractors and agents of the ordering activity who have the ordering activity's permission to use the licensed software and documentation at the facility, and who have agreed to use the licensed software and documentation only in accordance with these restrictions. This provision does not limit the right of the ordering activity to use software, documentation, or information therein, which the ordering activity may already have or obtains without restrictions.
 - (4) The ordering activity shall have the right to use the computer software and documentation with the computer for which it is acquired at any other facility to which that computer may be transferred, or in cases of disaster recovery, the ordering activity has the right to transfer the software to another site if the ordering activity site for which it is acquired is deemed to be unsafe for ordering activity personnel; to use the computer software and documentation with a backup computer when the primary computer is inoperative; to copy computer programs for safekeeping (archives) or backup purposes; to transfer a copy of the software to another site for purposes of benchmarking new hardware and/or software; and to modify the software and documentation or combine it with other software, provided that the unmodified portions shall remain subject to these restrictions.
 - (5) "Commercial Computer Software" may be marked with the Contractor's standard commercial restricted rights legend, but the schedule contract and schedule pricelist, including this clause, "Utilization Limitations" are the only governing terms and conditions, and shall take precedence and supersede any different or additional terms and conditions included in the standard commercial legend.



9. SOFTWARE CONVERSIONS - (132-32 AND 132-33)

Full monetary credit will be allowed to the ordering activity when conversion from one version of the software to another is made as the result of a change in operating system , or from one computer system to another. Under a perpetual license (132-33), the purchase price of the new software shall be reduced by the amount that was paid to purchase the earlier version. Under a term license (132-32), conversion credits which accrued while the earlier version was under a term license shall carry forward and remain available as conversion credits which may be applied towards the perpetual license price of the new version.

10. DESCRIPTIONS AND EQUIPMENT COMPATIBILITY

The Contractor shall include, in the schedule pricelist, a complete description of each software product and a list of equipment on which the software can be used. Also, included shall be a brief, introductory explanation of the modules and documentation which are offered.

11. RIGHT-TO-COPY PRICING

The Contractor shall insert the discounted pricing for right-to-copy licenses.



PMO ePartner (Enterprise Project Management Software)

The ADSI Project Management Office ePartner (PMO ePartner) is a web-based collaboration tool that can be used by organizations that are implementing current methods in Project Management, e-Learning, Enterprise Reporting and Strategic Planning. It is a set of core modules that can be customized and extended based upon an organization's specific requirements. There are many advantages using PMO ePartner that will aid the Project Managers, Senior and Executive Management, as well as its team members. Some of the Key Management features are:

- *Strategic Planning and Performance Measurement*
- *Progress Reporting*
- *Issue Management*
- *Risk Management*
- *Learning Management*
- *Action Item Management*
- *Document Tracking*
- *Project Websites*
- *Executive Reporting Dashboard*
- *User Authenticated Security*

The PMO ePartner can be used to support management's oversight and standard setting initiatives by providing a common repository of project documents, reports and metrics and by providing project wide communication at an enterprise, department or program office level via role based security access.

Project Managers can report timely project status, manage risks and issues etc., Senior and Executive Management can gain insight into project status on relative information, such as cost, schedule, quality, risks and strategic alignment, view performance measures, and manage the project portfolio enabling timely decision making. Team members can access project documentation, reusable standards and templates, report issues, risks and track action items.

*** See Product Literature**



ADSI's GSA IT 70 - Price Schedule for EATON Products

HIPAA Compliance ePartner

The ADSI HIPAA Solution -- HIPAA Compliance ePartner is a web-based application that tracks and reports the information required by the HIPAA Privacy Rule for:

- *Protected Health Information (PHI) Disclosures*
- *PHI Privacy Violation Complaints*
- *Individual Rights*
- *Workforce HIPAA Training Transcripts*
- *Policies, Procedures and HIPAA Documents*

HIPAA Compliance ePartner is easily modified to accommodate a Covered Entity's specific user and system interfaces to capture and track training, disclosures, complaints and individual rights data required by the Privacy Rule.

HIPAA Compliance ePartner provides a Covered Entity with the management and tracking solutions needed to demonstrate HIPAA compliance and to support a HIPAA compliant audit for any reason and at anytime.

*** See Product Literature**



ADSI's GSA IT 70 - Price Schedule for EATON Products

*Aligned Development Strategies, Inc
GSA FSS Authorized Pricelist Schedule
(SIN 132.33)*

| <u>Job/Title:</u> | <u>GSA Proposed Price/Rates (Onsite/Offsite)</u> |
|--|---|
| PMO ePartner | \$24,180.00 |
| HIPAA Compliance ePartner | \$24,180.00 |
| <u>*GSA Prices Include Industrial Funding Fee (IFF)</u> | |



The PMO ePartner Annual Maintenance

The PMO ePartner Annual Maintenance program helps to ensure long term support and uninterrupted operation of your software by providing the following benefits;

- Telephone technical support (Monday – Friday 9:00am – 5:00pm Eastern Standard Time);
- System configuration assistance and problem resolution.
- Fixes and software patches.
- New updates to electronic documentation and release notes.
- Free product updates

Annual Maintenance can be renewed on a yearly basis by registered users of PMO ePartner Software product. To ensure uninterrupted support assistance, enrollment renewal should be purchased prior to expiration of existing expiration.

If not renewed within 30-days of expiration, additional fees may apply to enrollment.

The HIPAA Compliance ePartner Annual Maintenance

The HIPAA Compliance ePartner Annual Maintenance program helps to ensure long term support and uninterrupted operation of your software by providing the following benefits;

- Telephone technical support (Monday – Friday 9:00am – 5:00pm Eastern Standard Time);
- System configuration assistance and problem resolution.
- Fixes and software patches.
- New updates to electronic documentation and release notes.
- Free product updates

Annual Maintenance can be renewed on a yearly basis by registered users of HIPAA Compliance ePartner Software product. To ensure uninterrupted support assistance, enrollment renewal should be purchased prior to expiration of existing expiration.

If not renewed within 30-days of expiration, additional fees may apply to enrollment.



ADSI's GSA IT 70 - Price Schedule for EATON Products

*Aligned Development Strategies, Inc
GSA FSS Authorized Schedule Pricelist
(SIN 132.34)*

| Job/Title: | GSA Proposed Price/Rates (Onsite/Offsite) |
|--|--|
| Maintenance for PMO ePartner | \$5,440.50 |
| Maintenance for HIPAA Compliance ePartner | \$5,440.50 |

***GSA Prices Include Industrial Funding Fee (IFF)**



**TERMS AND CONDITIONS APPLICABLE TO PURCHASE OF
GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY EQUIPMENT
(SPECIAL ITEM NUMBER 132-8)**

1. MATERIAL AND WORKMANSHIP

All equipment furnished hereunder must satisfactorily perform the function for which it is intended.

2. ORDER

Written orders, EDI orders (GSA Advantage! and FACNET), credit card orders, and orders placed under blanket purchase agreements (BPA) agreements shall be the basis for purchase in accordance with the provisions of this contract. If time of delivery extends beyond the expiration date of the contract, the Contractor will be obligated to meet the delivery and installation date specified in the original order.

For credit card orders and BPAs, telephone orders are permissible.

3. TRANSPORTATION OF EQUIPMENT

FOB DESTINATION. Prices cover equipment delivery to destination, for any location within the geographic scope of this contract.

4. INSTALLATION AND TECHNICAL SERVICES

a. **INSTALLATION.** When the equipment provided under this contract is not normally self-installable, the Contractor's technical personnel shall be available to the ordering activity, at the ordering activity's location, to install the equipment and to train ordering activity personnel in the use and maintenance of the equipment. The charges, if any, for such services are listed below, or in the price schedule:

Equipment is self-installable.

b. **INSTALLATION, DEINSTALLATION, REINSTALLATION.** The Davis-Bacon Act (40 U.S.C. 276a-276a-7) provides that contracts in excess of \$2,000 to which the United States or the District of Columbia is a party for construction, alteration, or repair (including painting and decorating) of public buildings or public works with the United States, shall contain a clause that no laborer or mechanic employed directly upon the site of the work shall received less than the prevailing wage rates as determined by the Secretary of Labor. The requirements of the Davis-Bacon Act do not apply if the construction work is incidental to the furnishing of supplies, equipment, or services. For example, the requirements do not apply to simple installation or alteration of a public building or public work that is incidental to furnishing supplies or equipment under a supply contract. However, if the construction, alteration or repair is segregable and exceeds \$2,000, then the requirements of the Davis-Bacon Act apply.

The ordering activity issuing the task order against this contract will be responsible for proper administration and enforcement of the Federal labor standards covered by the Davis-Bacon Act. The proper Davis-Bacon wage determination will be issued by the ordering activity at the time a request for quotations is made for applicable construction classified installation, deinstallation, and reinstallation services under SIN 132-8.



- c. **OPERATING AND MAINTENANCE MANUALS.** The Contractor shall furnish the ordering activity with one (1) copy of all operating and maintenance manuals which are normally provided with the equipment being purchased.

5. INSPECTION/ACCEPTANCE

The Contractor shall only tender for acceptance those items that conform to the requirements of this contract. The ordering activity reserves the right to inspect or test any equipment that has been tendered for acceptance. The ordering activity may require repair or replacement of nonconforming equipment at no increase in contract price. The ordering activity must exercise its post acceptance rights (1) within a reasonable time after the defect was discovered or should have been discovered; and (2) before any substantial change occurs in the condition of the item, unless the change is due to the defect in the item.

6. WARRANTY

- a. Unless specified otherwise in this contract, the Contractor's standard commercial warranty as stated in the contract's commercial pricelist will apply to this contract.
- b. The Contractor warrants and implies that the items delivered hereunder are merchantable and fit for use for the particular purpose described in this contract.
- c. **Limitation of Liability.** Except as otherwise provided by an express or implied warranty, the Contractor will not be liable to the ordering activity for consequential damages resulting from any defect or deficiencies in accepted items.
- d. If inspection and repair of defective equipment under this warranty will be performed at the Contractor's plant, the address is as follows

7. PURCHASE PRICE FOR ORDERED EQUIPMENT

The purchase price that the ordering activity will be charged will be the ordering activity purchase price in effect at the time of order placement, or the ordering activity purchase price in effect on the installation date (or delivery date when installation is not applicable), whichever is less.

8. RESPONSIBILITIES OF THE CONTRACTOR

The Contractor shall comply with all laws, ordinances, and regulations (Federal, State, City or otherwise) covering work of this character, and shall include all costs, if any, of such compliance in the prices quoted in this offer.

9. TRADE-IN OF INFORMATION TECHNOLOGY EQUIPMENT

When an ordering activity determines that Information Technology equipment will be replaced, the ordering activity shall follow the contracting policies and procedures in the Federal Acquisition Regulation (FAR), the policies and procedures regarding disposition of information technology excess personal property in the Federal Property Management Regulations (FPMR) (41 CFR 101-43.6), and the policies and procedures on exchange/sale contained in the FPMR (41 CFR part 101-46



ADSI's GSA IT 70 - Price Schedule for Products

ADSI's GSA Price list for the following Manufacturers;

- **American Battery Corporation (ABC)**
- **American Power Corporation (APC)**
- **Eaton**
- **NetGear**
- **TrippLite**



Date: Q1 - 2015
 Manufacture: American Battery Corporation (ABC)
 GSA Schedule #: GS-35F-0360L

| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
|-------------|--|-----|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|-------|
| RBC110 | RBC110 UPS REPLACEMENT BATTERY APC RBC 110 | 1 | \$28.93 | 0852857001019 | 2 Years | US | N | N | 132-8 |
| RBC32 | UPS REPLACEMENT BATTERY RBC32 | 1 | \$61.18 | 0852857000326 | 2 Years | US | N | N | 132-8 |
| RBC33 | UPS REPLACEMENT BATTERY RBC33 | 1 | \$69.25 | 0852857000333 | 2 Years | US | N | N | 132-8 |
| RBC55 | BATTERY CARTRIDGE REPLACEMENT FOR ABC UPS UNITS | 1 | \$218.55 | 0852857000555 | 2 Years | US | N | N | 132-8 |
| RBC109 | UPS REPLACEMENT BATTERY | 1 | \$51.85 | 0852857001095 | 2 Years | US | N | N | 132-8 |
| RBC27 | RBC27 REPLACEMENT BATTERY CARTRIDGE MANUFACTURED BY ABC | 1 | \$290.63 | 0852857000272 | 2 Years | US | N | N | 132-8 |
| RBC47 | REPLACEMENT BATTERY CARTRIDGE FOR APC UPS RBC47 | 1 | \$23.54 | 0852857000470 | 2 Years | US | N | N | 132-8 |
| RBC10 | AMERICAN BATTERY COMPANY RBC10 REPLACEMENT BATTERY CARTRIDGE | 1 | \$25.58 | 0852857000104 | 2 Years | US | N | N | 132-8 |
| RBC11 | AMERICAN BATTERY COMPANY RBC11 REPLACEMENT BATTERY CARTRIDGE | 1 | \$212.74 | 0731304003335 | 2 Years | US | N | N | 132-8 |
| RBC12 | AMERICAN BATTERY COMPANY RBC12 REPLACEMENT BATTERY CARTRIDGE | 1 | \$215.06 | 0852857000128 | 2 Years | US | N | N | 132-8 |
| RBC17 | AMERICAN BATTERY COMPANY RBC17 REPLACEMENT BATTERY CARTRIDGE | 1 | \$32.95 | 0852857000173 | 2 Years | US | N | N | 132-8 |
| RBC18 | AMERICAN BATTERY COMPANY RBC18 REPLACEMENT BATTERY CARTRIDGE | 1 | \$57.89 | 0852857000180 | 2 Years | US | N | N | 132-8 |
| RBC2 | AMERICAN BATTERY COMPANY RBC2 REPLACEMENT BATTERY CARTRIDGE | 1 | \$26.68 | 0852857000029 | 2 Years | US | N | N | 132-8 |
| RBC22 | AMERICAN BATTERY COMPANY RBC22 REPLACEMENT BATTERY CARTRIDGE | 1 | \$112.18 | 0852857000227 | 2 Years | US | N | N | 132-8 |
| RBC23 | AMERICAN BATTERY COMPANY RBC23 REPLACEMENT BATTERY CARTRIDGE | 1 | \$160.40 | 0852857000234 | 2 Years | US | N | N | 132-8 |
| RBC24 | AMERICAN BATTERY COMPANY RBC24 REPLACEMENT BATTERY CARTRIDGE | 1 | \$172.47 | 0852857000241 | 2 Years | US | N | N | 132-8 |
| RBC25 | AMERICAN BATTERY COMPANY RBC25 REPLACEMENT BATTERY CARTRIDGE | 1 | \$109.51 | 0852857000258 | 2 Years | US | N | N | 132-8 |
| RBC3 | AMERICAN BATTERY COMPANY RBC3 REPLACEMENT BATTERY CARTRIDGE | 1 | \$42.80 | 0852857000036 | 2 Years | US | N | N | 132-8 |
| RBC35 | REPLACEMENT BATTERY CARTRIDGE BY AMERICAN BATTERY COMPANY | 1 | \$23.19 | 0852857000357 | 2 Years | US | N | N | 132-8 |
| RBC4 | AMERICAN BATTERY COMPANY RBC4 REPLACEMENT BATTERY CARTRIDGE | 1 | \$39.76 | 0852857000043 | 2 Years | US | N | N | 132-8 |

| | | | | | | | | | |
|---|---|---|----------|---------------|---------|----|---|---|-------|
| Manufacture: American Battery Corporation (ABC) GSA Schedule #: GS-35F-0360L | | | | | | | | | |
| RBC43 | REPLACEMENT BATTERY CARTRIDGE FOR APC UPS RBC43 | 1 | \$273.19 | 0852857000432 | 2 Years | US | N | N | 132-8 |
| RBC45 | REPLACEMENT BATTERY CARTRIDGE FOR APC UPS RBC45 | 1 | \$22.16 | 0852857001002 | 2 Years | US | N | N | 132-8 |
| RBC46 | REPLACEMENT BATTERY CARTRIDGE FOR APC UPS RBC46 | 1 | \$25.25 | 0852857000463 | 2 Years | US | N | N | 132-8 |
| RBC5 | AMERICAN BATTERY COMPANY RBC5 REPLACEMENT BATTERY CARTRIDGE | 1 | \$48.83 | 0852857000050 | 2 Years | US | N | N | 132-8 |
| RBC6 | AMERICAN BATTERY COMPANY RBC6 REPLACEMENT BATTERY CARTRIDGE | 1 | \$80.56 | 0852857000067 | 2 Years | US | N | N | 132-8 |
| RBC7 | AMERICAN BATTERY COMPANY RBC7 REPLACEMENT BATTERY CARTRIDGE | 1 | \$102.94 | 0852857000074 | 2 Years | US | N | N | 132-8 |
| RBC8 | AMERICAN BATTERY COMPANY RBC8 REPLACEMENT BATTERY CARTRIDGE | 1 | \$101.28 | 0852857000081 | 2 Years | US | N | N | 132-8 |
| RBC9 | AMERICAN BATTERY COMPANY RBC9 REPLACEMENT BATTERY CARTRIDGE | 1 | \$50.03 | 0852857000098 | 2 Years | US | N | N | 132-8 |

| Date: | | Q4 - 2014 | | | | | | | |
|-----------------|--|----------------------------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|---------|
| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| 0H-0281-SE | KIT ATTACH CLIP 10SET SPARE PART | 1 | \$42.16 | 0731304259220 | 2 Years | GM | N | N | 132-8 |
| 0H-0292-SE | KIT KEYS 2 FOR NTS CX ENC SPAREPART | 1 | \$71.01 | | 2 Years | FR | N | N | 132-8 |
| AP5201 | 8PORT KVM MULTI-PLATFORM ANALOG | 1 | \$520.56 | 0731304221272 | 2 Years | TW | N | N | 132-8 |
| AP5202 | 16PORT KVM MULTI-PLATFORM ANALOG | 1 | \$729.92 | 0731304221289 | 2 Years | TW | N | N | 132-8 |
| AP90000 | INFRASTRUXURE ENERGY EFFICIENCYLICENSE | 1 | \$41,583.14 | | None | US | N | N | 132-12 |
| AP902100 | DATA CENTER OPERATION SVR ACCESS 100NODE LICS | 1 | \$7,528.83 | | None | US | N | N | 132-12 |
| AP9021000 | DATA CENTER OPERATION SVR ACCESS 1000NODE LICS | 1 | \$69,737.65 | | None | US | N | N | 132-12 |
| AP90210000 | DATA CENTER OPERATION SVR ACCESS 10000NODE LICS | 1 | \$641,904.35 | | None | US | N | N | 132-12 |
| AP90220000 | DATA CENTER OPERATION SVR ACCESS 20000NODE LICS | 1 | \$1,252,110.17 | | None | US | N | N | 132-12 |
| AP90225 | DATA CENTER OPERATION SVR ACCESS 25NODE LICS | 1 | \$1,961.53 | | None | US | N | N | 132-12 |
| AP902500 | DATA CENTER OPERATION SVR ACCESS 500NODE LICS | 1 | \$35,661.54 | | None | US | N | N | 132-12 |
| AP9025000 | DATA CENTER OPERATION SVR ACCESS 5000NODE LICS | 1 | \$328,877.64 | | None | US | N | N | 132-12 |
| AP9110 | CAPACITY MANAGER 10 RACK LICS | 1 | \$3,821.64 | | None | US | N | N | 132-12 |
| AP91100 | CAPACITY MANAGER 100 RACK LICS | 1 | \$30,406.98 | 0731304255635 | None | US | N | N | 132-12 |
| AP911000 | DATA CENTER OPERATION CAPACITY 1000RACK LICS | 1 | \$173,893.13 | | None | US | N | N | 132-12 |
| AP91200 | DATA CENTER OPERATION CAPACITY 200RACK LICS | 1 | \$44,267.66 | | None | US | N | N | 132-12 |
| AP9135 | ENERGY COST MANAGEMENT | 1 | \$4,160.49 | 0731304274292 | None | US | N | N | 132-12 |
| AP91500 | DATA CENTER OPERATION CAPACITY 500RACK LICS | 1 | \$91,530.87 | | None | US | N | N | 132-12 |
| AP916010 | DATA CENTER OPERATION IT OPTIMIZE 10RACK LICS | 1 | \$2,329.88 | 0731304300069 | None | US | N | N | 132-12 |
| AP9160100 | DATA CENTER OPERATION IT OPTIMIZE 100RACK LICS | 1 | \$18,406.03 | | None | US | N | N | 132-12 |
| AP91601000 | DATA CENTER OPERATION IT OPTIMIZE 1000RACK LICS | 1 | \$105,239.42 | | None | US | N | N | 132-12 |
| AP9465 | INFRASTRUXURE CENTRAL BASIC | 1 | \$2,772.55 | | 2 Year | US | N | N | 132-8CG |
| AP94VMACT | STRUXUREWARE CENTRAL VIRTUAL MACHINE ACTIVATION KEY PHYSICL PAPR | 1 | \$3,936.37 | | 2 Year | US | N | N | 132-8 |
| AP95100 | FOR CUSTOMERS WITH UP TO 100 APC DEVICES PHYSICAL ITEM CD+MANUAL | 1 | \$3,954.57 | 0731304253518 | 2 Year | US | N | N | 132-8 |
| AP9525 | FOR CUSTOMER WITH UP TO 25 APC DEVICES PHYSICAL PRODUCT | 1 | \$1,187.13 | | 2 Year | US | N | N | 132-8CG |
| AP97100 | CHANGE MANAGER 100 DEVICE LICS | 1 | \$30,406.98 | 0731304255628 | None | US | N | N | 132-12 |

| Date: | | Q4 - 2014 | | | | | | | |
|-----------------|--|----------------------------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|---------|
| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| AP975000 | DATA CENTER OPERATION CHANGE 5000RACK LICS | 1 | \$790,421.79 | | None | US | N | N | 132-12 |
| AR3100TAA | NETSHELTER SX 42U 600MMX1070MM ENCL SIDES BLL TAA CUST PAYS FRT | 1 | \$1,241.49 | 0731304317296 | 5 Year | US | N | N | 132-8CG |
| AR3105TAA | NETSHELTER SX 45U 600MMX1070MM DEEP ENCLOSURE WITH SIDES BLACK | 1 | \$1,352.44 | | 5 Years | US | N | N | 132-8 |
| AR3107TAA | NETSHELTER SX 48U 600MMX1070MM DEEP ENCLOSURE WITH SIDES BLACK | 1 | \$1,463.38 | | 5 Years | US | N | N | 132-8 |
| AR4000MV | NETSHELTER CX MINI ENCL | 1 | \$1,716.97 | | 2 Year | FR | N | N | 132-8CG |
| AR4000MV12U | VERTICAL MOUNTING RAIL KIT 12U FOR NETSHELTER CX MINI | 1 | \$177.51 | | 2 Year | FR | N | N | 132-8CG |
| AR4000MV-FR | NETSHELTER CX MINI FIXED RAIL KIT | 1 | \$72.12 | | 2 Year | FR | N | N | 132-8CG |
| AR4018IA | NETSHELTER CX 18U ENCLOSURE SECURE SOUNDPROOFED SVR ROOM IN BOX | 1 | \$3,267.78 | | 2 Years | UK | N | N | 132-8 |
| AR4024A | NETSHELTER CX 24U ENCL SECURE SOUNDPROOFED SVR ROOM IN A BOX | 1 | \$4,264.73 | | 2 Year | GB | N | N | 132-8CG |
| AR4024IA | NETSHELTER CX 24U ENCL SECURE SOUNDPROOFED SVR ROOM IN A BOX INTL | 1 | \$4,264.73 | | 2 Years | UK | N | N | 132-8 |
| AR4038A | NETSHELTER CX 38U ENCL SECURE SOUNDPROOFED SVR ROOM IN A BOX | 1 | \$5,649.38 | | 2 Year | GB | N | N | 132-8CG |
| AR4601 | NET SHELTER CX BOLT DOWN KIT | 1 | \$122.04 | | 2 Year | FR | N | N | 132-8CG |
| AR4602 | NETSHELTER CX HIGH SECURITY HANDLE ADAPTER KIT | 1 | \$160.87 | | 2 Years | UK | N | N | 132-8 |
| AR4701 | DUST FILTER PACK NETSHELTER CX 18U AND 24U 2 SMALL FILTER | 1 | \$77.66 | | 2 Year | FR | N | N | 132-8CG |
| AR4703 | NETSHELTER CX FAN BOOSTER KIT | 1 | \$443.79 | | 2 Year | FR | N | N | 132-8CG |
| AR7580A | 2QTY VERTICAL CABLE MANAGER FORNETSHELTER SX 750MM WIDE 42U | 1 | \$220.78 | 0731304300816 | 2 Years | US | N | N | 132-8 |
| AR7581A | HINGED COVERS FOR NETSHELTER SX750MM WIDE 42U VERTICAL CABLE MNGR | 1 | \$83.21 | 0731304300960 | 2 Years | US | N | N | 132-8 |
| AR7582A | CABLE RETAINER FOR NETSHELTER SX 750MM VERTICAL CABLE MNGR QTY6 | 1 | \$32.17 | 0731304300977 | 2 Years | US | N | N | 132-8 |
| AR7585 | 2QTY VERTICAL CABLE MANAGER FORNETSHELTER SX 750MM WIDE 45U | 1 | \$242.97 | 0731304300984 | 2 Years | US | N | N | 132-8 |
| AR7586 | 2QTY HINGED COVER F/ NETSHELTERSX 750MM WIDE 45U VER CABLE MNGR | 1 | \$94.30 | 0731304300991 | 2 Years | US | N | N | 132-8 |
| AR7588 | 2QTY VERTICAL CABLE MANAGER FORNETSHELTER SX 750MM WIDE 48U | 1 | \$254.07 | 0731304301004 | 2 Years | US | N | N | 132-8 |
| AR7589 | 2QTY HINGED COVER F/ NETSHELTERSX 750MM 48U VERTICAL CABLE MANAGER | 1 | \$105.40 | 0731304301011 | 2 Years | US | N | N | 132-8 |
| AR7717A | 4QTY VERTICAL CABLE MANAGER FORNETSHELTER SX 42U NETWORKING ENCL | 1 | \$209.69 | 0731304301028 | 2 Years | US | N | N | 132-8 |
| AR7720 | KOLDLOK INTEGRAL RAISED FLOOR GROMMET | 1 | \$813.46 | 0731304259985 | 2 Years | US | N | N | 132-8 |

| Date: | | Q4 - 2014 | | | | | | | |
|-----------------|--|----------------------------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|-------|
| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| AR7721 | VERTICAL CABLE MANAGER FOR NETSHELTER SX 600MM WIDE 42U QTY2 | 1 | \$143.12 | 0731304301035 | 2 Years | US | N | N | 132-8 |
| AR7722 | VERTICAL CABLE MANAGER FOR NETSHELTER SX 600MM WIDE 45U QTY2 | 1 | \$154.22 | 0731304301653 | 2 Years | US | N | N | 132-8 |
| AR7723 | VERTICAL CABLE MANAGER FOR NETSHELTER SX 600MM WIDE 48U QTY2 | 1 | \$165.31 | 0731304301042 | 2 Years | US | N | N | 132-8 |
| AR7727 | VERTICAL CABLE MANAGER FOR NETSHELTER SX 45U NETWK ENCL QTY2 | 1 | \$209.69 | | 2 Years | US | N | N | 132-8 |
| AR7730 | KOLDLOK SURFACE MOUNT RAISED FLOOR GROMMET | 1 | \$1,228.74 | 0731304259992 | 2 Years | US | N | N | 132-8 |
| AR7737 | VERTICAL CABLE MANAGER FOR NETSHELTER SX 48U NETWK ENCL QTY2 | 1 | \$209.69 | 0731304301219 | 2 Years | US | N | N | 132-8 |
| AR8600A | HORIZONTAL CABLE MANAGER 2U X 4DEEP SINGLE SIDED WITH COVER | 1 | \$74.33 | 0731304301097 | 2 Years | US | N | N | 132-8 |
| AR8602A | HORIZONTAL CABLE MANAGER 1U X 4DEEP SINGLE SIDED WITH COVER | 1 | \$54.36 | 0731304301103 | 2 Years | US | N | N | 132-8 |
| AR8603A | 2U HORIZONTAL CABLE MANAGER 6 FINGERS TOP BOTTOM TIE DOWN | 1 | \$97.63 | 0731304291527 | 2 Years | US | N | N | 132-8 |
| AR8605 | 3U HORIZONTAL CABLE MANAGER 6 FINGERS TOP & BOTTOM | 1 | \$104.29 | 0731304291534 | 2 Years | US | N | N | 132-8 |
| AR8606 | 2U HORIZONTAL CABLE MANAGER 6 FINGERS TOP & BOTTOM | 1 | \$68.79 | 0731304291541 | 2 Years | US | N | N | 132-8 |
| AR8612 | 1U HORIZONTAL CABLE MANAGER 6 DEEP SINGLE SIDED | 1 | \$62.13 | 0731304291558 | 2 Years | US | N | N | 132-8 |
| AR8621 | 10PK TOOLLESS HOOK & LOOP CABLEMANAGERS | 1 | \$30.62 | 0731304258650 | 2 Years | US | N | N | 132-8 |
| AR8654 | QTY2 CABLE FALL FOR NETSHELTER RACKS AND ENCLOSURES | 1 | \$76.55 | 0731304301110 | 2 Years | US | N | N | 132-8 |
| CAT6PNL-24 | 24PORT CAT6 A/B COLOR CODED PATCH PANEL RJ45 TO 110 568 | 1 | \$139.62 | 0731304238560 | 2 Years | US | N | N | 132-8 |
| CAT6PNL-48 | CAT6 PATCH PANEL 48PT-RJ45 TO 110 568 A/B | 1 | \$261.30 | | 2 Years | US | N | N | 132-8 |
| DDCC5E-005 | 5FT CAT5E GRAY 24AWG PVC CABLE W/ 6 RJ45 JACKS | 1 | \$57.03 | 0731304231769 | 2 Years | US | N | N | 132-8 |
| DDCC5E-007 | 7FT CAT5E GRAY PATCH CORD DATA DISTRIBUTION CABLE UTP CMR | 1 | \$61.12 | 0731304231820 | 2 Years | US | N | N | 132-8 |
| DDCC5E-009 | 9FT CAT5E GRAY PATCH CORD DATA DISTRIBUTION CABLE UTP CMR | 1 | \$66.67 | 0731304231745 | 2 Years | US | N | N | 132-8 |
| DDCC5E-011 | 11FT CAT5E GRAY 24AWG PVC CABLE W/ 6 RJ45 JACKS | 1 | \$69.90 | 0731304231882 | 2 Years | US | N | N | 132-8 |
| DDCC5E-013 | 13FT CAT5E GRAY 24AWG PVC CABLE W/ 6 RJ45 JACKS | 1 | \$72.23 | 0731304231929 | 2 Years | US | N | N | 132-8 |
| DDCC5E-015 | 15FT CAT5E GRAY 24AWG PVC CABLE W/ 6 RJ45 JACKS | 1 | \$74.03 | 0731304231912 | 2 Years | US | N | N | 132-8 |

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| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| DDCC5E-017 | 17FT CAT5E GRAY 24AWG PVC CABLE W/ 6 RJ45 JACKS | 1 | \$78.05 | 0731304231844 | 2 Years | US | N | N | 132-8 |
| DDCC5E-019 | 19FT DATA DISTRIBUTION CABLE CAT5E UTP CMR GRAY 6XRJ-45 | 1 | \$83.88 | 0731304231905 | 2 Years | US | N | N | 132-8 |
| DDCC5E-021 | 21FT CAT5E GRAY UTP CMR RJ45 DATA DISTRIBUTION CABLE | 1 | \$84.43 | 0731304231813 | 2 Years | US | N | N | 132-8 |
| DDCC5E-025 | 25FT DATA DISTRIBUTION CABLE CAT5E UTP CMR GRAY 6XRJ-45 | 1 | \$85.63 | 0731304231721 | 2 Years | US | N | N | 132-8 |
| DDCC5E-031 | 31FT DATA DISTRIBUTION CABL CAT5E UTP CMR GRAY 6XRJ-45 | 1 | \$93.10 | 0731304231783 | 2 Years | US | N | N | 132-8 |
| DDCC5E-033 | 33FT DATA DISTRIBUTION CABLE CAT5E UTP CMR GRAY 6XRJ-46 | 1 | \$95.38 | 0731304231899 | 2 Years | US | N | N | 132-8 |
| DDCC5E-037 | 37FT CAT5E GRAY 24AWG PVC CABLE W/ 6 RJ45 JACKS | 1 | \$103.55 | 0731304231677 | 2 Years | US | N | N | 132-8 |
| DDCC5E-045 | 45FT CAT5E GRAY 4AWG PVC CABLE W/ 6 RJ45 JACKS | 1 | \$113.00 | 0731304231738 | 2 Years | US | N | N | 132-8 |
| DDCC5E-071 | 71FT CAT5E GRAY 24AWG PVC CABLE W/ 6 RJ45 JACKS | 1 | \$149.78 | 0731304231950 | 2 Years | US | N | N | 132-8 |
| DDCC5E-075 | 75FT CAT5E GREY 6XRJ-45 TO 6XRJ-45 JACK DATA DISTRIBUTION CABL | 1 | \$155.20 | 0731304231967 | 2 Years | US | N | N | 132-8 |
| DDCC6-005 | 5FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$109.77 | 0731304252269 | 2 Years | US | N | N | 132-8 |
| DDCC6-007 | 7FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$117.98 | 0731304252276 | 2 Years | US | N | N | 132-8 |
| DDCC6-009 | 9FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$124.43 | 0731304252429 | 2 Years | US | N | N | 132-8 |
| DDCC6-011 | 11FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$129.02 | 0731304252474 | 2 Years | US | N | N | 132-8 |
| DDCC6-013 | 13FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$134.81 | 0731304252450 | 2 Years | US | N | N | 132-8 |
| DDCC6-015 | 15FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$139.40 | 0731304252467 | 2 Years | US | N | N | 132-8 |
| DDCC6-017 | 17FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$144.86 | 0731304252436 | 2 Years | US | N | N | 132-8 |
| DDCC6-019 | 19FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$150.68 | 0731304252443 | 2 Years | US | N | N | 132-8 |
| DDCC6-021 | 21FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$160.14 | 0731304252481 | 2 Years | US | N | N | 132-8 |
| DDCC6-023 | 23FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$164.12 | 0731304252498 | 2 Years | US | N | N | 132-8 |
| DDCC6-025 | 25FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$169.93 | 0731304252566 | 2 Years | US | N | N | 132-8 |

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| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| DDCC6-027 | 27FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$175.56 | 0731304252597 | 2 Years | US | N | N | 132-8 |
| DDCC6-029 | 29FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$183.26 | 0731304252573 | 2 Years | US | N | N | 132-8 |
| DDCC6-031 | 31FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$188.49 | 0731304252528 | 2 Years | US | N | N | 132-8 |
| DDCC6-033 | 33FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$193.88 | 0731304252559 | 2 Years | US | N | N | 132-8 |
| DDCC6-035 | 35FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$197.47 | 0731304252535 | 2 Years | US | N | N | 132-8 |
| DDCC6-040 | 40FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$210.77 | 0731304252542 | 2 Years | US | N | N | 132-8 |
| DDCC6-045 | 45FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$224.07 | 0731304252511 | 2 Years | US | N | N | 132-8 |
| DDCC6-050 | 50FT CAT6 BLACK UTP CMR 6XRJ45 DATA DISTRIBUTION CABLE | 1 | \$241.96 | 0731304252504 | 2 Years | US | N | N | 132-8 |
| EVNETCOMM1 | 1YR COMMERCIAL SVC PLAN | 1 | \$343.74 | | None | US | N | N | 132-12 |
| EVNETCOMM2 | 2YR COMMERCIAL SVC PLAN | 1 | \$664.22 | | None | US | N | N | 132-12 |
| EVNETCOMM3 | 3YR COMMERCIAL SVC PLAN | 1 | \$930.35 | | None | US | N | N | 132-12 |
| EVNETCOMMREN1 | 1YR COMMERCIAL SVC PLAN RNWL | 1 | \$343.74 | | None | US | N | N | 132-12 |
| EVNETCOMMREN2 | 2YR COMMERCIAL SVC PLAN RNWL | 1 | \$664.22 | | None | US | N | N | 132-12 |
| EVNETCOMMREN3 | 3YR COMMERCIAL SVC PLAN RNWL | 1 | \$930.35 | | None | US | N | N | 132-12 |
| EVNETSP1 | 1YR SVC PROVIDER SVC PLAN | 1 | \$941.44 | | None | US | N | N | 132-12 |
| EVNETSP2 | 2YR SVC PROVIDER SVC PLAN | 1 | \$1,691.05 | | None | US | N | N | 132-12 |
| EVNETSP3 | 3YR SVC PROVIDER SVC PLAN | 1 | \$2,411.82 | | None | US | N | N | 132-12 |
| EVNETSPREN1 | 1YR SVC PROVIDER SVC PLAN RNWL | 1 | \$941.44 | | None | US | N | N | 132-12 |
| EVNETSPREN2 | 2YR SVC PROVIDER SVC PLAN RNWL | 1 | \$1,691.05 | | None | US | N | N | 132-12 |
| EVNETSPREN3 | 3YR SVC PROVIDER SVC PLAN RNWL | 1 | \$2,411.82 | | None | US | N | N | 132-12 |
| KVM0108A | 8PORT 1 LOCAL USER KVM 2G ANALOG | 1 | \$360.58 | 0731304285502 | 2 Years | TW | N | N | 132-8 |
| KVM0116A | 16PORT 1-LOCAL USER KVM 2G ANALOG | 1 | \$488.16 | 0731304285519 | 2 Years | TW | N | N | 132-8 |
| KVM0216A | KVM 2G ENTERPRISE ANALOG 2 LOCAL USERS 16PORTS WITH VIRTUAL | 1 | \$843.19 | 0731304285526 | 2 Years | TW | N | N | 132-8 |
| KVM1116P | 16PORT 1-LOCAL 1-REMOTE IP USER USB HDB KVM1116P KVM SWITCH | 1 | \$859.84 | 0731304285533 | 2 Years | TW | N | N | 132-8 |
| KVM2116P | KVM 2G ENTERPRISE DIGITAL/IP 2 REMOTE USERS 1 LOCAL USER 16PORTS | 1 | \$2,662.72 | 0731304285540 | 2 Years | TW | N | N | 132-8 |
| KVM2132P | KVM 2G ENTERPRISE DIGITAL/IP 2 REMOTE USERS 1 LOCAL USER 32PORTS | 1 | \$3,328.40 | 0731304285557 | 2 Years | TW | N | N | 132-8 |
| KVM-LCDMOUNT | KVM 2G LCD REAR MOUNTING KIT | 1 | \$49.93 | 0731304285496 | 2 Years | TW | N | N | 132-8 |
| KVM-PS2 | KVM 2G SERVER MODULE PS/2 | 1 | \$94.30 | 0731304286653 | 2 Years | TW | N | N | 132-8 |
| KVM-PS2VM | KVM 2G SERVER MODULE PS/2 WITH VIRTUAL MEDIA | 1 | \$115.38 | 0731304286660 | 2 Years | TW | N | N | 132-8 |
| KVM-SERIAL | KVM 2G SERVER MODULE SERIAL | 1 | \$94.30 | 0731304286677 | 2 Years | TW | N | N | 132-8 |
| KVM-USB | KVM 2G SERVER MODULE USB | 1 | \$94.30 | 0731304286684 | 2 Years | TW | N | N | 132-8 |

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| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| KVM-USBVM | KVM 2G SERVER MODULE USB WITH VIRTUAL MEDIA | 1 | \$115.38 | 0731304286691 | 2 Years | TW | N | N | 132-8 |
| KVM-USBVMCAC | KVM 2G SERVER MODULE USB WITH VIRTUAL MEDIA & CAC | 1 | \$132.03 | 0731304286707 | 2 Years | TW | N | N | 132-8 |
| NBPD0123 | APC NETBOTZ CCTV ADAPTER POD 120 WITH USB CABLE 16FT 5M | 1 | \$282.91 | 0879703001894 | 2 Years | MX | Y | N | 132-8 |
| NBPD0129 | APC NETBOTZ 4 20MA SENSOR POD WITH USB CABLE 16FT 5M | 1 | \$303.99 | 0879703002570 | 2 Years | MX | Y | N | 132-8 |
| NBSV1000 | APC NETBOTZ SURVEILLANCE BASE HW SW 15 NODE LICENSE | 1 | \$2,997.31 | 0879703002617 | NONE | US | Y | N | 132-8 |
| NBSV1005 | NETBOTZ SURVEILLANCE 5 NODE PACK | 1 | \$871.78 | 0879703002624 | 2 Year | US | N | N | 132-8 |
| NBSV1010 | NETBOTZ SURVEILLANCE 10 NODE PACK PHYSICAL PRODUCT | 1 | \$1,489.89 | 0879703002631 | 2 Year | US | N | N | 132-8 |
| NBSV1025 | NETBOTZ SURVEILLANCE 25 NODE PACK | 1 | \$3,397.38 | 0879703002648 | 2 Years | US | N | N | 132-8 |
| SAOPT247G | 24X7 SVC AGREEMENT ADDER | 1 | \$3,254.85 | | None | US | N | N | 132-12 |
| SFTWAP90000 | DATA CENTER OPERATION ENERGY EFFICIENCY SUB LICS | 1 | \$15,809.88 | | None | US | N | N | 132-12 |
| SFTWAP90055 | DATA CENTER OPERATION INSIGHT SUB LICS | 1 | \$7,544.36 | | None | US | N | N | 132-12 |
| SFTWAP902100 | DATA CENTER OPERATION SVR ACCESS 100 NODE SUB LICS | 1 | \$2,884.61 | | None | US | N | N | 132-12 |
| SFTWAP9021000 | DATA CENTER OPERATION SVR ACCESS 1000 NODE SUB LICS | 1 | \$26,627.16 | | None | US | N | N | 132-12 |
| SFTWAP9135 | DATA CENTER OPERATION ENERGY COST SUB LICS | 1 | \$832.10 | | None | US | N | N | 132-12 |
| SMT1000US | SMART-UPS 1000VA LCD 120V | 1 | \$515.90 | | 2 Years | US | Y | N | 132-8 |
| SMT1500RMUS | SMART-UPS 1500VA LCD RM 2U 120V | 1 | \$765.53 | | 2 Years | US | Y | N | 132-8 |
| SMT1500US | SMART-UPS 1500VA LCD 120V | 1 | \$682.32 | | 2 Years | US | Y | N | 132-8 |
| SMT2200RMUS | SMART-UPS 2200VA LCD RM 2U 120V | 1 | \$1,092.82 | 0731304305613 | 2 Years | US | Y | N | 132-8 |
| SMT2200US | SMART-UPS 2200VA LCD 120V CUST PAYS FREIGHT | 1 | \$920.86 | 0731304305620 | 2 Years | US | Y | N | 132-8 |
| SMT3000RMUS | SMART-UPS 3000VA LCD RM 2U 120V | 1 | \$1,325.81 | | 2 Years | US | Y | N | 132-8 |
| SMT750US | SMART-UPS 750VA LCD 120V US | 1 | \$321.74 | | 2 Years | US | Y | N | 132-8 |
| SU2200R3X167 | SMART UPS 2200VA RM 3U DUAL VLT120/230V IN 120V OUT CUST PAYS FRT | 1 | \$1,586.54 | 0731304015475 | 2 Year | US | N | N | 132-8 |
| SU3000RMX93 | SMART UPS 3000VA XOPTION 120V LINE-INT 8OUT SHIPBOARD | 1 | \$1,993.90 | 0731304012313 | 2 Years | US | N | N | 132-8 |
| SU700X167 | SMART UPS 700X167 700VA DUAL 120V/230V IN 120V OUT NO RETURNS | 1 | \$640.26 | 0731304015178 | 2 Years | US | N | N | 132-8 |
| SUA1500R2X93 | SMART UPS 1500VA XOPTION RM 2U SHIPBOARD COMPATIBLE | 1 | \$837.44 | 0731304213017 | 2 years | US | N | N | 132-8 |
| SUA1500X93 | SMART UPS 1500VA SHIPBOARD | 1 | \$728.92 | 0731304195061 | 2 Years | US | N | N | 132-8 |
| VDIM33174 | OVERHEAD 4U PATCH DISTRIBUTION RACK | 1 | \$132.03 | 0731304300823 | 2 Years | FR | N | N | 132-8 |
| WACINCAP-CM-00 | 1COMPLETE AC INPUT CAPACITOR REPL SVC LABOR FOR 1COMET 40-150UPS | 1 | \$2,079.16 | | None | US | N | N | 132-12 |
| WACOUTCAP-CM-00 | 1COMPLETE AC OUTPUT CAPACITOR REPL SVC LABOR FOR 1COMET 40-150UPS | 1 | \$2,079.16 | | None | US | N | N | 132-12 |

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| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WADVPLN1P-SU-05 | 1YR NBD 1P ADVANTAGE PLAN FOR SMART-UPS 5K-7K | 1 | \$863.82 | | None | US | N | N | 132-12 |
| WADVPLN1P-SU-06 | 1YR NBD 1P ADVANTAGE PLAN FOR SMART-UPS 8K-10K | 1 | \$988.85 | | None | US | N | N | 132-12 |
| WADVPLN1P-SU-07 | 1YR NBD 1P ADVANTAGE PLAN FOR SMART-UPS 15K | 1 | \$1,194.58 | | None | US | N | N | 132-12 |
| WADVPLN1P-SY-05 | 1YR NBD 1P ADVANTAGE PLAN FOR SYMMETRA 2K-4K | 1 | \$1,082.05 | | None | US | N | N | 132-12 |
| WADVPLN1P-SY-06 | 1YR NBD 1P ADVANTAGE PLAN FOR SYMMETRA 4K-8K | 1 | \$1,219.58 | | None | US | N | N | 132-12 |
| WADVPLN1P-SY-07 | 1YR NBD 1P ADVANTAGE PLAN FOR SYMMETRA 8K-12K | 1 | \$1,454.86 | | None | US | N | N | 132-12 |
| WADVPLN1P-SY-08 | 1YR NBD 1P ADVANTAGE PLAN FOR SYMMETRA 16K | 1 | \$1,722.10 | | None | US | N | N | 132-12 |
| WADVPLUS-AX-14 | 1YR ADVANTAGE PLUS SVCS PLAN FOR 1 INFRASTRUXURE INROW SC | 1 | \$1,136.61 | | None | US | N | N | 132-12 |
| WADVPLUS-AX-15 | 1YR ADVANTAGE PLUS SVCS PLAN F/1 IN ROW ACRD HALF RACK 10KW | 1 | \$1,912.82 | | None | US | N | N | 132-12 |
| WADVPLUS-AX-41 | 1YR ADVANTAGE PLUS SVCS PLAN FOR 1 INFRASTRUXURE INROW RP DX | 1 | \$2,716.76 | | None | US | N | N | 132-12 |
| WADVPLUS-G3-21 | 1YR ADV PLUS SVC PLAN FOR 1 GALAXY 3500 OR SUVT 10-15 KVA UPS | 1 | \$1,358.38 | | None | US | N | N | 132-12 |
| WADVPLUS-G3-22 | 1YR ADVANTAGE PLUS SVCS PLAN FOR 1 GALAXY 3500 OR SUVT 20KVA UPS | 1 | \$1,774.21 | | None | US | N | N | 132-12 |
| WADVPLUS-G3-23 | 1YR ADVANTAGE PLUS SVCS PLAN FOR 1 GALAXY 3500 OR SUVT 30KVA UPS | 1 | \$2,023.71 | | None | US | N | N | 132-12 |
| WADVPLUS-NX-81 | 1YR ADV PLUS SVC PLAN FOR 1 SY 100 TO 250KVA UPS 2 XR FRAMES & PDU | 1 | \$6,237.47 | | None | US | N | N | 132-12 |
| WADVPLUS-NX-87 | 1YR ADVANTAGE PLUS SVCS PLAN FOR 1 SYMMETRA 500KW UPS FIRST 4 XR | 1 | \$10,867.06 | | None | US | N | N | 132-12 |
| WADVPLUS-PD-50 | 1YR ADVANTAGE PLUS SVCS PLAN F/1 INFRASTRUXURE 60KW / 150KW PDU | 1 | \$1,275.22 | | None | US | N | N | 132-12 |
| WADVPLUS-PX-21 | 1YR ADV PLUS SVC PLAN FOR 1 SYMMETRA PX UPS 10KVA 40 AND/OR PDU | 1 | \$2,079.16 | | None | US | N | N | 132-12 |
| WADVPLUS-PX-22 | 1YR ADVANTAGE PLUS SVCS PLAN FOR 1 SYMMETRA PX UPS 20KVA 40 | 1 | \$2,217.77 | | None | US | N | N | 132-12 |
| WADVPLUS-PX-24 | 1YR ADVANTAGE PLUS SVCS PLAN FOR 1 SYMMETRA PX UPS 40KVA 40 | 1 | \$2,411.82 | | None | US | N | N | 132-12 |
| WADVPLUS-UF-24 | 1YR ADV PLUS SVC FOR 1 CW LE MODEL 4800 THRU 5300 | 1 | \$3,243.48 | | None | US | N | N | 132-12 |
| WADVPRIME-AX-15 | 1YR ADVANTAGE PRIME SVC 1 IN ROW ACRD HALF RACK 10KW | 1 | \$2,689.04 | | None | US | N | N | 132-12 |

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| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WADVPRIME-AX-26 | 1YR ADVANTAGE PRIME SVCS PLAN FOR 1 INFRASTRUXURE INROW RC | 1 | \$1,718.77 | | None | US | N | N | 132-12 |
| WADVPRIME-AX-45 | 1YR ADVANTAGE PRIME SVCS PLAN F/1 NETWORKAIR FM | 1 | \$4,102.87 | | None | US | N | N | 132-12 |
| WADVPRIME-CM-15 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 COMET 100 TO 150KVA UPS | 1 | \$4,463.26 | | None | US | N | N | 132-12 |
| WADVPRIME-CM-50 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 COMET 40 TO 50KVA UPS | 1 | \$3,742.48 | | None | US | N | N | 132-12 |
| WADVPRIME-CM-80 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 COMET 65 TO 80KVA UPS | 1 | \$3,742.48 | | None | US | N | N | 132-12 |
| WADVPRIME-E6-22 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 EPS 6000 150 TO 225KVA UPS | 1 | \$6,736.47 | | None | US | N | N | 132-12 |
| WADVPRIME-E6-37 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 EPS 6000 300 TO 375KVA UPS | 1 | \$6,320.64 | | None | US | N | N | 132-12 |
| WADVPRIME-E6-62 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 EPS 6000 500 TO 625KVA UPS | 1 | \$9,730.45 | | None | US | N | N | 132-12 |
| WADVPRIME-E6-80 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 EPS 6000 750 TO 800KVA UPS | 1 | \$11,199.72 | | None | US | N | N | 132-12 |
| WADVPRIME-E7-50 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 EPS 7000 300 TO 500KVA UPS | 1 | \$8,843.35 | | None | US | N | N | 132-12 |
| WADVPRIME-E8-10 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 EPS 8000 1000KVA UPS | 1 | \$8,178.02 | | None | US | N | N | 132-12 |
| WADVPRIME-E8-11 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 EPS 8000 1100KVA UPS | 1 | \$8,205.74 | | None | US | N | N | 132-12 |
| WADVPRIME-E8-62 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 EPS 8000 555KVA UPS | 1 | \$6,043.42 | | None | US | N | N | 132-12 |
| WADVPRIME-E8-80 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 EPS 8000 625 TO 800KVA UPS | 1 | \$6,791.91 | | None | US | N | N | 132-12 |
| WADVPRIME-ES-60 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 EPSILON 200 TO 600A | 1 | \$2,883.10 | | None | US | N | N | 132-12 |
| WADVPRIME-G3-15 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 GALAXY 3000 10 TO 15KVA UPS | 1 | \$2,051.43 | | None | US | N | N | 132-12 |
| WADVPRIME-G3-31 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 GALAXY 3000 20 TO 30KVA UPS | 1 | \$3,021.71 | | None | US | N | N | 132-12 |
| WADVPRIME-G4-50 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 GALAXY 4000 40 TO 50KVA UPS | 1 | \$3,271.21 | | None | US | N | N | 132-12 |
| WADVPRIME-G4-75 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 GALAXY 4000 65 TO 75KVA UPS | 1 | \$3,548.43 | | None | US | N | N | 132-12 |
| WADVPRIME-G5-13 | 1YR ADV PRIME SVC PLAN FOR 1 GALAXY 5000/5500 81 TO 130KVA UPS | 1 | \$4,186.04 | | None | US | N | N | 132-12 |
| WADVPRIME-G5-81 | 1YR ADV PRIME SVC PLAN FOR 1 GALAXY 5000/5500 41 TO 80KVA UPS | 1 | \$3,465.26 | | None | US | N | N | 132-12 |

| Date: | | Q4 - 2014 | | | | | | | |
|-----------------|---|----------------------------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WADVPRIME-GP-12 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 GALAXY PW 80 TO 130KVA UPS | 1 | \$5,239.48 | | None | US | N | N | 132-12 |
| WADVPRIME-GP-15 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 GALAXY PW 150 OR 180KVA UPS | 1 | \$4,795.92 | | None | US | N | N | 132-12 |
| WADVPRIME-GP-20 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 GALAXY PW 160 OR 200KVA UPS | 1 | \$6,043.42 | | None | US | N | N | 132-12 |
| WADVPRIME-PM-30 | 1YR ADVANTAGE PRIME SVC PLAN FOR 1 PMM 30 TO 300AMP | 1 | \$1,302.94 | | None | US | N | N | 132-12 |
| WADVPRIME-PX-21 | 1YR ADVANTAGE PRIME SVCS PLAN FOR 1 SYMMETRA PX UPS 10KVA A/O PDU | 1 | \$2,522.71 | | None | US | N | N | 132-12 |
| WADVPRIME-PX-24 | 1YR ADVANTAGE PRIME SVCS PLAN FOR 1 SYMMETRA PX UPS 40KVA 40 | 1 | \$2,966.26 | | None | US | N | N | 132-12 |
| WADVPRIME-PX-34 | 1YR ADVANTAGE PRIME SVCS PLAN FOR 1 SYMMETRA PX UPS 40KVA 80 | 1 | \$3,603.87 | | None | US | N | N | 132-12 |
| WADVPRIME-PX-38 | 1YR ADVANTAGE PRIME SVCS PLAN FOR 1 SYMMETRA PX UPS 80KVA 80 | 1 | \$4,213.76 | | None | US | N | N | 132-12 |
| WADVULTRA-AX-14 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 INFRASTRUXURE INROW SC | 1 | \$1,801.94 | | None | US | N | N | 132-12 |
| WADVULTRA-AX-15 | 1YR ADVANTAGE ULTRA SVCS PLAN F/1 IN ROW ACRD HALF RACK 10KW | 1 | \$3,021.71 | | None | US | N | N | 132-12 |
| WADVULTRA-AX-21 | 1YR ADVANTAGE ULTRA SVC PLAN FOR NETWORKAIR CW 11-27 KW | 1 | \$2,494.99 | | None | US | N | N | 132-12 |
| WADVULTRA-AX-22 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 INFRASTRUXURE INROW RP | 1 | \$3,603.87 | | None | US | N | N | 132-12 |
| WADVULTRA-AX-26 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 INFRASTRUXURE INROW RC | 1 | \$2,106.88 | | None | US | N | N | 132-12 |
| WADVULTRA-AX-31 | 1YR ADVANTAGE ULTRA SVCS PLAN F/NETWORKAIR CM A/W/G/PC WITH OHE | 1 | \$3,188.04 | | None | US | N | N | 132-12 |
| WADVULTRA-AX-37 | 1YR ADV ULTRA SVC PLAN FOR 1 INROOM DX 36-61KW | 1 | \$5,184.03 | | None | US | N | N | 132-12 |
| WADVULTRA-AX-41 | 1YR ADVANTAGE ULTRA SERVICE PLAN F/1 INFRASTRUXURE INROW RP DX | 1 | \$4,186.04 | | None | US | N | N | 132-12 |
| WADVULTRA-AX-43 | 1YR ADVANTAGE ULTRA SVCS PLAN F/1 NETWORKAIR FM | 1 | \$3,991.98 | | None | US | N | N | 132-12 |
| WADVULTRA-AX-45 | 1YR ADVANTAGE ULTRA SVCS PLAN F/1 NETWORKAIR FM | 1 | \$5,211.75 | | None | US | N | N | 132-12 |
| WADVULTRA-AX-73 | 1YR ADV ULTRA SVC FOR R134A PUMPED REFRIGERANT INROW UNIT | 1 | \$1,912.82 | | None | US | N | N | 132-12 |
| WADVULTRA-CM-15 | 1YR ADVANTAGE ULTRA SERVICE PLAN FOR COMET 100 TO 150 KVA UPS | 1 | \$5,599.86 | | None | US | N | N | 132-12 |
| WADVULTRA-CM-50 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 COMET 40 TO 50 KVA UPS | 1 | \$4,851.37 | | None | US | N | N | 132-12 |

| Date: | | Q4 - 2014 | | | | | | | |
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| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WADVULTRA-CM-80 | 1YR ADVANTAGE ULTRA SVC PLAN FOR 1 COMET 65-80KVA UPS | 1 | \$4,851.37 | | None | US | N | N | 132-12 |
| WADVULTRA-E6-37 | 1YR ADV ULTRA SVC FOR 1 EPS 6000 300 TO 375KVA UPS | 1 | \$9,841.34 | | None | US | N | N | 132-12 |
| WADVULTRA-E7-50 | 1YR ADV ULTRA SVC PLAN EPS 7000300-500 KVA UPS | 1 | \$10,673.01 | | None | US | N | N | 132-12 |
| WADVULTRA-ES-60 | 1YR ADV ULTRA SVC PLAN EPSILON 200 TO 600A | 1 | \$3,687.04 | | None | US | N | N | 132-12 |
| WADVULTRA-G3-15 | 1YR ADV ULTRA SERVICE PLAN F/GALAXY 3000 10 TO 15 KVA UPS | 1 | \$2,467.27 | | None | US | N | N | 132-12 |
| WADVULTRA-G3-21 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 GALAXY 3500 OR SUVT 10-15KVA | 1 | \$2,217.77 | | None | US | N | N | 132-12 |
| WADVULTRA-G3-22 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 GALAXY 3500 OR SUVT 20KVA UPS | 1 | \$2,883.10 | | None | US | N | N | 132-12 |
| WADVULTRA-G3-23 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 GALAXY 3500 OR SUVT 30KVA UPS | 1 | \$3,271.21 | | None | US | N | N | 132-12 |
| WADVULTRA-G4-50 | 1YR ADV ULTRA SVC FOR 1 GALAXY 4000 40-50KVA UPS | 1 | \$3,936.54 | | None | US | N | N | 132-12 |
| WADVULTRA-G5-13 | 1YR ADV ULTRA SVC PLAN FOR GALAXY 5000/5500 81 TO 130 KVA UPS | 1 | \$5,322.64 | | None | US | N | N | 132-12 |
| WADVULTRA-GP-15 | 1YR ADV ULTRA SVC FOR 1 GALAXY PW 150 OR 180 OR PWI 160KVA UPS | 1 | \$7,207.74 | | None | US | N | N | 132-12 |
| WADVULTRA-GP-22 | 1YR ADV ULTRA SVC FOR 1 GALAXY PW 225KVA UPS | 1 | \$8,455.24 | | None | US | N | N | 132-12 |
| WADVULTRA-MW-09 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR SYMMETRA MW 400KVA | 1 | \$9,120.57 | | None | US | N | N | 132-12 |
| WADVULTRA-MW-10 | 1YR ADVANTAGE ULTRA SVC PLAN FOR SYMMETRA MW 600KVA | 1 | \$11,199.72 | | None | US | N | N | 132-12 |
| WADVULTRA-MW-11 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR SYMMETRA MW 800KVA | 1 | \$12,973.94 | | None | US | N | N | 132-12 |
| WADVULTRA-NX-81 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 SYMMETRA 250KW UPS FIRST 2 XR | 1 | \$11,865.06 | | None | US | N | N | 132-12 |
| WADVULTRA-NX-82 | 1YR ADV ULTRA SVC PLAN FOR 1 SY200 KVA UPS 2 XR FRAMES & PDU | 1 | \$13,861.05 | | None | US | N | N | 132-12 |
| WADVULTRA-NX-84 | 1YR ADV ULTRA SVC PLAN FOR 1 SY250KVA UPS 2 XR FRAMES AND PDU | 1 | \$15,635.26 | | None | US | N | N | 132-12 |
| WADVULTRA-NX-85 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 SYMMETRA 500KW UPS FIRST 4 XR | 1 | \$17,742.14 | | None | US | N | N | 132-12 |
| WADVULTRA-NX-87 | 1YR ADV ULTRA SVC PLAN FOR 1 SY500KVA UPS 4 XR FRAMES AND PDU | 1 | \$21,734.12 | | None | US | N | N | 132-12 |
| WADVULTRA-PD-30 | 1YR ADV ULTRA PLAN FOR 1 1/2 RACK REMOTE OR 1 MODULAR PWR PANEL | 1 | \$1,995.99 | | None | US | N | N | 132-12 |
| WADVULTRA-PD-50 | 1YR ADVANTAGE ULTRA SVCS PLAN F/1 INFRASTRUXURE 60KW / 150KW PDU | 1 | \$2,190.05 | | None | US | N | N | 132-12 |

| Date: | | Q4 - 2014 | | | | | | | |
|-----------------|---|----------------------------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WADVULTRA-PM-30 | 1YR ADV ULTRA SVC PLAN FOR 1 PMM 30 TO 300 AMP | 1 | \$1,524.72 | | None | US | N | N | 132-12 |
| WADVULTRA-PX-21 | 1YR ADVANTAGE ULTRA SERVICE PLAN FOR 1 SYMMETRA PX UPS 10KVA 40 | 1 | \$3,326.65 | | None | US | N | N | 132-12 |
| WADVULTRA-PX-22 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 SYMMETRA PX UPS 20KVA 40 | 1 | \$3,520.71 | | None | US | N | N | 132-12 |
| WADVULTRA-PX-23 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 SYMMETRA PX UPS 30KVA 40 | 1 | \$3,714.76 | | None | US | N | N | 132-12 |
| WADVULTRA-PX-24 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 SYMMETRA PX UPS 40KVA 40 | 1 | \$3,964.26 | | None | US | N | N | 132-12 |
| WADVULTRA-PX-31 | 1YR ADV ULTRA SVC PLAN FOR 1 SYMMETRA PX 10KVA 80 OR 100 FRAME | 1 | \$4,269.20 | | None | US | N | N | 132-12 |
| WADVULTRA-PX-32 | 1YR ADV ULTRA SVC PLAN FOR 1 SYMMETRA PX 20KVA 80 OR 100 FRAME | 1 | \$4,435.53 | | None | US | N | N | 132-12 |
| WADVULTRA-PX-33 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 SYMMETRA PX UPS 30KVA 80 | 1 | \$4,518.70 | | None | US | N | N | 132-12 |
| WADVULTRA-PX-34 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 SYMMETRA PX UPS 40KVA 80 | 1 | \$4,768.20 | | None | US | N | N | 132-12 |
| WADVULTRA-PX-35 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 SYMMETRA PX UPS 50KVA 80 | 1 | \$4,851.37 | | None | US | N | N | 132-12 |
| WADVULTRA-PX-36 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 SYMMETRA PX UPS 60KVA 80 | 1 | \$5,156.31 | | None | US | N | N | 132-12 |
| WADVULTRA-PX-37 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 SYMMETRA PX UPS 70KVA 80 | 1 | \$5,294.92 | | None | US | N | N | 132-12 |
| WADVULTRA-PX-38 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 SYMMETRA PX UPS 80KVA 80 | 1 | \$5,433.53 | | None | US | N | N | 132-12 |
| WADVULTRA-PX-39 | 1YR ADV ULTRA SVC PLAN FOR 1 SYMMETRA PX UPS 90KVA 100 AND PDU | 1 | \$5,849.36 | | None | US | N | N | 132-12 |
| WADVULTRA-PX-40 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 PX RDP | 1 | \$1,386.10 | | None | US | N | N | 132-12 |
| WADVULTRA-PX-41 | 1YR ADVANTAGE ULTRA SVCS PLAN F/ 1 SYMMETRA PX UPS 100KVA 100 | 1 | \$6,237.47 | | None | US | N | N | 132-12 |
| WADVULTRA-PX-62 | 1YR ADV ULTRA SVC FOR 1 SYMMETRA PX 48K OR 64K160H | 1 | \$8,210.04 | | None | US | N | N | 132-12 |
| WADVULTRA-SL-10 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 SILCON 10KVA | 1 | \$2,467.27 | | None | US | N | N | 132-12 |
| WADVULTRA-SL-11 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 SILCON 20 TO 40 KVA | 1 | \$3,271.21 | | None | US | N | N | 132-12 |
| WADVULTRA-SL-13 | 1YR ADVANTAGE ULTRA SVCS PLAN FOR 1 SILCON 80KVA | 1 | \$4,657.31 | | None | US | N | N | 132-12 |
| WADVULTRA-SL-22 | 1YR ADVANTAGE ULTRA SVC PLAN F/1SILCON 480KVA OR GREATER | 1 | \$9,148.29 | | None | US | N | N | 132-12 |

| Date: | | Q4 - 2014 | | | | | | | |
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| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WADVULTRA-UF-24 | 1YR ADV ULTRA SVC PLAN FOR 1 CWLE MODEL 4800 THRU 5300 | 1 | \$4,601.87 | | None | US | N | N | 132-12 |
| WAOTCOOLROOM | ADVANCED OPERATOR TRAINING FOR IN-ROOM COOLING | 1 | \$3,521.81 | | None | US | N | N | 132-12 |
| WAOTCOOLROW | ADVANCED OPERATOR TRAINING FOR IN-ROW COOLING | 1 | \$3,521.81 | | None | US | N | N | 132-12 |
| WAOT-EP-00 | ADVANCED OPERATOR TRAINING FOR EPS | 1 | \$3,521.81 | | None | US | N | N | 132-12 |
| WAOT-G35-00 | ADVANCED OPERATOR TRAINING FOR GALAXY 3500 SUVT | 1 | \$3,521.81 | | None | US | N | N | 132-12 |
| WAOT-G5-00 | ADVANCED OPERATOR TRAINING FOR GALAXY 5000 | 1 | \$3,521.81 | | None | US | N | N | 132-12 |
| WAOT-GP-00 | ADVANCED OPERATOR TRAINING FOR GALAXY PW | 1 | \$3,521.81 | | None | US | N | N | 132-12 |
| WAOT-MW-00 | ADVANCED OPERATOR TRAINING FOR SYMMETRA MW | 1 | \$3,521.81 | | None | US | N | N | 132-12 |
| WAOT-NX-00 | ADVANCED OPERATOR TRAINING FOR SYMMETRA PX250/500 | 1 | \$3,521.81 | | None | US | N | N | 132-12 |
| WAOT-PX-00 | ADVANCED OPERATOR TRAINING FOR SYMMETRA PX 20 -100 | 1 | \$3,521.81 | | None | US | N | N | 132-12 |
| WAOT-VM-00 | ADVANCED OPERATOR TRAINING FOR GALAXY VM | 1 | \$3,521.81 | | None | US | N | N | 132-12 |
| WASSEM5X8-3-AX-26 | SCHEDULED ASSEMBLY SERVICE 5X8 FOR 1-3 INFRASTRUXURE INROW RC | 1 | \$748.50 | | None | US | N | N | 132-12 |
| WASSEM5X8-3R-PX-10 | 8X5 SCHEDULED ASSEMBLY OF 1-3 ADDITIONAL RACKS | 1 | \$349.30 | | None | US | N | N | 132-12 |
| WASSEM5X8-5R-PX-20 | 5X8 SCHEDULED ASSEMBLY SERVICE FOR 1-5 RACKS | 1 | \$1,285.20 | | None | US | N | N | 132-12 |
| WASSEM5X8-AX-11 | SCHEDULED ASSEMBLY & START UP SVCS F/UP TO TWO AIR REMOVAL ARU | 1 | \$1,135.50 | | None | US | N | N | 132-12 |
| WASSEM5X8-AX-14 | SCHDUL ASEMBLY & STARTUP SVCS F/INROW SC AIR COOLED SELF CONTAINED | 1 | \$1,122.19 | | None | US | N | N | 132-12 |
| WASSEM5X8-AX-15 | SCHEDULED ASSEMBLY SVCS 8X5 F/NROW RD10 KW | 1 | \$705.25 | | None | US | N | N | 132-12 |
| WASSEM5X8-AX-20 | SCHEDULED ASSEMBLY OF THE HOT AISLE ENCL SPECIFIC CPNTS 10-14 | 1 | \$920.37 | | None | US | N | N | 132-12 |
| WASSEMEXBAT-NX-83 | SCHEDULED ASSEMBLY SVC 8X5 FOR EXT BATTERY FRAME FOR SYMMETRA 250 | 1 | \$1,943.87 | | None | US | N | N | 132-12 |
| WASSEMEXBAT-PX-23 | INFRASTRUXURE ASSEMBLY SVCS | 1 | \$1,093.36 | | None | US | N | N | 132-12 |
| WASSEMEXBAT-PX-33 | INFRASTRUXURE ASSEMBLY SVCS | 1 | \$1,416.04 | | None | US | N | N | 132-12 |
| WASSEMEXBAT-PX-63 | SCHED ASSEMBLY SVC FOR EXTERNALBATTERY FRAME FOR SYMMETRA PX 160KW | 1 | \$1,824.11 | | None | US | N | N | 132-12 |

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| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WASSEMEXBAT-VM-24 | SCHEDULED ASSEMBLY SVC 8X5 FOR 1 GALAXY VM BATT FRAME 24 BATTERIES | 1 | \$1,796.39 | | None | US | N | N | 132-12 |
| WASSEMEXBAT-VM-48 | SCHEDULED ASSEMBLY SVC 8X5 FOR 1 GALAXY VM BATT FRAME 48 BATTERIES | 1 | \$1,915.04 | | None | US | N | N | 132-12 |
| WASSEMNB-NB-10 | NETBOTZ ASSEMBLY SVCS | 1 | \$130.85 | | None | US | N | N | 132-12 |
| WASSEMPDU5X8-PD-20 | SCHEDULED ASSEMBLY SVC 5X8 FOR 1 5U RACK DISTRIBUTION PANEL | 1 | \$911.50 | | None | US | N | N | 132-12 |
| WASSEMRDP5X8-PX-40 | SCHEDULED ASSEMBLY SVCS 8X5 F/1REMOTE DISTRIBUTION PANEL | 1 | \$701.92 | | None | US | N | N | 132-12 |
| WASSEMUPS-3R-SB-00 | SCHEDULED ASSEMBLY/START-UP OF 1-5KVA SNGL PHASE UPS &/OR 3 RACKS | 1 | \$737.41 | | None | US | N | N | 132-12 |
| WASSEMUPS-3R-SY-00 | SCHEDULED ASSEMBLY/START-UP OF 5KVA SNGL PHASE UPS AND/OR 3 RACKS | 1 | \$985.80 | | None | US | N | N | 132-12 |
| WASSEMUPS5X8-PX-21 | SCHEDULED 8X5 ASSEMBLY SERVICE SYMMETRA PX 40 UPS AND/OR PDU | 1 | \$927.03 | | None | US | N | N | 132-12 |
| WASSEMUPS5X8-PX-31 | SCHEDULED 8X5 ASSEMBLY SVC FOR SYMMETRA PX 80 OR 100KW FRAME UPS | 1 | \$1,188.72 | | None | US | N | N | 132-12 |
| WASSEM-VT-11 | ASSEMBLY OF 1 PARALLEL OPTION KIT FOR SUVT | 1 | \$467.95 | | None | US | N | N | 132-12 |
| WASSETCOLLECT-01 | ASSET COLLECTION SVC 1-12 CLOSETS | 1 | \$757.37 | | None | US | N | N | 132-12 |
| WASSETCOLLECT-02 | ASSET COLLECTION SVC 13-25 CLOSETS | 1 | \$1,255.26 | | None | US | N | N | 132-12 |
| WASSETCOLLECT-03 | ASSET COLLECTION SVC 26-37 CLOSETS | 1 | \$2,249.92 | | None | US | N | N | 132-12 |
| WASSETCOLLECT-04 | ASSET COLLECTION SVC 38X50 CLOSETS | 1 | \$2,746.70 | | None | US | N | N | 132-12 |
| WASSETCOLLECT-05 | ASSET COLLECTION SVC 51-62 SITES | 1 | \$3,743.59 | | None | US | N | N | 132-12 |
| WASSETCOLLECT-06 | ASSET COLLECTION SVC 63-75 CLOSETS | 1 | \$4,240.37 | | None | US | N | N | 132-12 |
| WASSETCOLLECT-07 | ASSET COLLECTION SVC 76-87 CLOSETS | 1 | \$5,236.15 | | None | US | N | N | 132-12 |
| WASSETCOLLECT-08 | ASSET COLLECTION SVC 88-100 CLOSETS | 1 | \$5,734.04 | | None | US | N | N | 132-12 |
| WASSETCOLLECT-09 | ASSET COLLECTION SVC 101-112 CLOSETS | 1 | \$6,728.71 | | None | US | N | N | 132-12 |
| WASSETCOLLECT-10 | ASSET COLLECTION SVC 113-125 CLOSETS | 1 | \$7,226.59 | | None | US | N | N | 132-12 |
| WASSETCOLLECT-11 | ASSET COLLECTION SVC 126-137 CLOSETS | 1 | \$8,222.37 | | None | US | N | N | 132-12 |
| WASSETCOLLECT-12 | ASSET COLLECTION SVC 138-150 CLOSETS | 1 | \$8,720.26 | | None | US | N | N | 132-12 |
| WBATTDISP | BATTERY DISPOSAL SERVICE PER BATTERY | 1 | \$9.43 | | None | US | N | N | 132-12 |
| WBEXTWAR1YR-AC-01 | 1YR EXTENDED WARR SVC PACK 01 FOR ACCESSORIES | 1 | \$28.83 | | None | US | N | N | 132-12 |
| WBEXTWAR1YR-AC-02 | 1YR EXTENDED WARR SVC PACK 02 FOR ACCESSORIES | 1 | \$41.03 | | None | US | N | N | 132-12 |
| WBEXTWAR1YR-AC-03 | 1YR EXTENDED WARR SVC PACK 03 FOR ACCESSORIES | 1 | \$67.64 | | None | US | N | N | 132-12 |
| WBEXTWAR1YR-AC-04 | 1YR EXTENDED WARR SVC PACK 04 FOR ACCESSORIES | 1 | \$129.74 | | None | US | N | N | 132-12 |
| WBEXTWAR1YR-AC-05 | 1YR EXTENDED WARR SVC PACK 05 FOR ACCESSORIES | 1 | \$253.93 | | None | US | N | N | 132-12 |

| Date: | | Q4 - 2014 | | | | | | | |
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| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WBEXTWAR1YR-SP-01 | 1YR EXTENDED WARRANTY 24X7 | 1 | \$29.94 | 0731304259206 | None | US | N | N | 132-12 |
| WBEXTWAR1YR-SP-02 | 1YR EXTENDED WARRANTY 24X7 | 1 | \$42.14 | 0731304259213 | None | US | N | N | 132-12 |
| WBEXTWAR1YR-SP-03 | 1YR EXTENDED WARRANTY 24X7 | 1 | \$69.86 | 0731304259220 | None | US | N | N | 132-12 |
| WBEXTWAR1YR-SP-04 | 1YR EXTENDED WARRANTY 24X7 | 1 | \$133.07 | 0731304259237 | None | US | N | N | 132-12 |
| WBEXTWAR1YR-SP-05 | 1YR EXTENDED WARRANTY 24X7 | 1 | \$261.70 | 0731304259244 | None | US | N | N | 132-12 |
| WBEXTWAR1YR-SP-06 | 1YR EXTENDED WARRANTY 24X7 | 1 | \$522.28 | 0731304259626 | None | US | N | N | 132-12 |
| WBEXTWAR1YR-SP-07 | 1YR EXTENDED WARRANTY 24X7 | 1 | \$870.47 | 0731304259251 | None | US | N | N | 132-12 |
| WBEXTWAR1YR-SP-08 | 1YR EXTENDED WARRANTY 24X7 | 1 | \$1,218.66 | 0731304259268 | None | US | N | N | 132-12 |
| WBEXTWAR3YR-SP-01 | 3YR EXTENDED WARRANTY 24X7 | 1 | \$58.77 | 0731304259633 | None | US | N | N | 132-12 |
| WBEXTWAR3YR-SP-02 | 3YR EXTENDED WARRANTY 24X7 | 1 | \$105.34 | 0731304259640 | None | US | N | N | 132-12 |
| WBEXTWAR3YR-SP-03 | 3YR EXTENDED WARRANTY 24X7 | 1 | \$160.79 | 0731304259275 | None | US | N | N | 132-12 |
| WBEXTWAR3YR-SP-04 | 3YR EXTENDED WARRANTY 24X7 | 1 | \$307.16 | 0731304259282 | None | US | N | N | 132-12 |
| WBEXTWAR3YR-SP-05 | 3YR EXTENDED WARRANTY 24X7 | 1 | \$599.91 | 0731304259695 | None | US | N | N | 132-12 |
| WBEXTWAR3YR-SP-06 | 3YR EXTENDED WARRANTY | 1 | \$1,199.81 | 0731304259312 | None | US | N | N | 132-12 |
| WBEXTWAR3YR-SP-07 | 3YR EXTENDED WARRANTY 24X7 | 1 | \$2,000.43 | 0731304259299 | None | US | N | N | 132-12 |
| WBEXTWAR3YR-SP-08 | 3YR EXTENDED WARRANTY 24X7 | 1 | \$2,799.93 | 0731304259305 | None | US | N | N | 132-12 |
| WBPMV-UP-01 | 1 BATTERY PREVENTIVE MNT VISIT PER BATTERY | 1 | \$13.31 | | None | US | N | N | 132-12 |
| WCAM1YR10 | 1YR MNT CAPACITY MGR SOFTWARE CONTRACT 10 RACKS | 1 | \$688.62 | | None | US | N | N | 132-12 |
| WCAM1YR100 | 1YR MNT CAPACITY MGR SOFTWARE CONTRACT 100 RACKS | 1 | \$5,478.99 | | None | US | N | N | 132-12 |
| WCAM1YR1000 | 1YR SW MNT DATA CENTER OPERATION CAPACITY 1000RACK | 1 | \$31,283.83 | | None | US | N | N | 132-12 |
| WCAM1YR200 | 1YR DATA CENTER OPERATION CAPACITY SW MNT CONTRACT 200RACK | 1 | \$7,964.00 | | None | US | N | N | 132-12 |

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| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WCAM3YR10 | 3YR MNT CAPACITY MGR SOFTWARE CONTRACT 10 RACKS | 1 | \$1,722.10 | | None | US | N | N | 132-12 |
| WCAPREPLC-CM-00 | 1COMPLETE DC CAPACITOR REPL SVCLABOR FOR 1COMET 40-150UPS | 1 | \$2,079.16 | | None | US | N | N | 132-12 |
| WCAPREPLC-G5-00 | GC MICRO CORP ONLY 1-34I7RJY / 1 EXP 10/6/2015 | 1 | \$2,079.16 | | None | US | N | N | 132-12 |
| WCHM1YR10 | 1YR MNT INFRASTRUXURE CHANGE SWCONTRACT 10 RACKS | 1 | \$688.62 | | None | US | N | N | 132-12 |
| WCHM1YR100 | 1YR MNT CHANGE MGR SOFTWARE CONTRACT 100 DEVS | 1 | \$5,478.99 | | None | US | N | N | 132-12 |
| WCONFIG2NB-NB-10 | NETBOTZ CONFIGURATION SVC IN ISX DESIGNER 2 | 1 | \$2,218.88 | | None | US | N | N | 132-12 |
| WCONFIG-ISXC-25 | STRUXUREWARE DATA CENTER EXPERTCONFIGURATION | 1 | \$2,135.71 | | None | US | N | N | 132-12 |
| WCONFIGNBQ-NB-20 | NETBOTZ CONFIGURATION SVCS | 1 | \$2,135.71 | | None | US | N | N | 132-12 |
| WEE1M | 1MO MNT DATA CENTER OPERATION ENERGY EFFICIENCY | 1 | \$1,040.13 | | None | US | N | N | 132-12 |
| WEE1YR | 1YR MNT INFRASTRUXURE ENERGY EFFICIENCY SOFTWARE CONTRACT | 1 | \$7,484.96 | | None | US | N | N | 132-12 |
| WES1-EM-01 | ENERGYSTEP1 DATA CENTER ASSESSMENT | 1 | \$1,142.15 | | NONE | US | N | N | 132-12 |
| WEXTWAR1YR-AX-10 | 1YR EXTENDED WARRANTY FOR NETWORKAIR AIR DISTRIBUTION UNIT | 1 | \$85.38 | | None | US | N | N | 132-12 |
| WEXTWAR1YR-AX-11 | 1YR EXTENDED WARR 24X7 F/ NETWORKAIR AIR REMOVAL UNIT | 1 | \$100.91 | | None | US | N | N | 132-12 |
| WEXTWAR1YR-AX-12 | 1YR EXTD WARR FOR NETWORKAIR ACPA4000 | 1 | \$291.64 | | None | US | N | N | 132-12 |
| WEXTWAR1YR-SP-01 | 1YR EXTENDED WARRANTY | 1 | \$33.27 | | None | US | N | N | 132-12 |
| WEXTWAR1YR-SP-02 | 1YR EXTENDED WARRANTY | 1 | \$46.57 | | None | US | N | N | 132-12 |
| WEXTWAR1YR-SP-03 | 1YR EXTENDED WARRANTY | 1 | \$77.62 | | None | US | N | N | 132-12 |
| WEXTWAR1YR-SP-04 | 1YR EXTENDED WARRANTY | 1 | \$147.48 | | None | US | N | N | 132-12 |
| WEXTWAR1YR-SP-05 | 1YR EXTENDED WARRANTY | 1 | \$287.20 | | None | US | N | N | 132-12 |
| WEXTWAR1YR-SP-06 | 1YR EXTENDED WARRANTY | 1 | \$574.40 | | None | US | N | N | 132-12 |
| WEXTWAR1YR-SP-07 | 1YR EXTENDED WARRANTY | 1 | \$956.97 | | None | US | N | N | 132-12 |
| WEXTWAR1YR-SP-08 | 1YR EXTENDED WARRANTY | 1 | \$1,339.53 | | None | US | N | N | 132-12 |
| WEXTWAR3YR-SP-01 | 3YR EXTENDED WARRANTY | 1 | \$69.86 | | See description | US | N | N | 132-12 |
| WEXTWAR3YR-SP-02 | 3YR EXTENDED WARRANTY | 1 | \$125.30 | | See description | US | N | N | 132-12 |
| WEXTWAR3YR-SP-03 | 3YR EXTENDED WARRANTY | 1 | \$192.95 | | See description | US | N | N | 132-12 |
| WEXTWAR3YR-SP-04 | 3YR EXTENDED WARRANTY | 1 | \$368.15 | | See description | US | N | N | 132-12 |
| WEXTWAR3YR-SP-05 | 3YR EXTENDED WARRANTY | 1 | \$720.77 | | See description | US | N | N | 132-12 |

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| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WEXTWAR3YR-SP-06 | 3YR EXTENDED WARRANTY | 1 | \$1,441.55 | | See description | US | N | N | 132-12 |
| WEXTWAR3YR-SP-07 | 3YR EXTENDED WARRANTY | 1 | \$2,398.52 | | See description | US | N | N | 132-12 |
| WEXTWAR3YR-SP-08 | 3YR EXTENDED WARRANTY | 1 | \$3,359.92 | | See description | US | N | N | 132-12 |
| WEXWAR1Y-AC-01 | 1YR EXTD WARRANTY FOR 1 ACCESSORY RNWL OR HIGH VOLUME | 1 | \$32.16 | | None | US | N | N | 132-12 |
| WEXWAR1Y-AC-02 | 1YR EXTENDED WARR FOR ACCESSORIES RENEWAL OR HIGH VOLUME | 1 | \$45.46 | | None | US | N | N | 132-12 |
| WEXWAR1Y-AC-03 | 1YR EXTENDED WARR FOR ACCESSORIES RENEWAL OR HIGH VOLUME | 1 | \$74.30 | | None | US | N | N | 132-12 |
| WEXWAR1Y-AC-04 | 1YR EXTD WARR FOR ACCESSORY RNWL OR HIGH VOLUME | 1 | \$143.05 | | None | US | N | N | 132-12 |
| WEXWAR1Y-AC-05 | 1YR EXTD WARR FOR 1 ACCESSORY RNWL HIGH VOLUME | 1 | \$279.44 | | None | US | N | N | 132-12 |
| WEXWAR1Y-AC-06 | 1YR EXTENDED WARRANTY FOR ACCESSORY | 1 | \$557.77 | | None | US | N | N | 132-12 |
| WITO1M10 | 1MO STRUXUREWARE DATA CENTER OPERATION IT OPTIMIZE SW MNT 10RACK | 1 | \$58.77 | | None | US | N | N | 132-12 |
| WITO1M100 | 1MO STRUXUREWARE DATA CENTER OPERATN IT OPTIMIZE SW MNT 100RACK | 1 | \$460.19 | | None | US | N | N | 132-12 |
| WITO1M200 | 1MO STRUXUREWARE DATA CENTER OPERATN IT OPTIMIZE SW MNT 200RACK | 1 | \$675.31 | | None | US | N | N | 132-12 |
| WITO1M500 | 1MO STRUXUREWARE DATA CENTER OPERATN IT OPTIMIZE SW MNT 500RACK | 1 | \$1,397.19 | | None | US | N | N | 132-12 |
| WITO1YR10 | 1YR STRUXUREWARE DATA CENTER OPERATION IT OPTIMIZE SW MNT 10RACK | 1 | \$419.16 | | None | US | N | N | 132-12 |
| WITO1YR100 | 1YR STRUXUREWARE DATA CENTER OPERATN IT OPTIMIZE SW MNT 100RACK | 1 | \$3,311.13 | | None | US | N | N | 132-12 |
| WITO1YR200 | 1YR STRUXUREWARE DATA CENTER OPERATN IT OPTIMIZE SW MNT 200RACK | 1 | \$4,862.45 | | None | US | N | N | 132-12 |
| WITO1YR500 | 1YR STRUXUREWARE DATA CENTER OPERATN IT OPTIMIZE SW MNT 500RACK | 1 | \$10,059.79 | | None | US | N | N | 132-12 |
| WITO3YR10 | 3YR STRUXUREWARE DATA CENTER OPERATION IT OPTIMIZE SW MNT 10RACK | 1 | \$1,047.90 | | None | US | N | N | 132-12 |
| WITO3YR100 | 3YR STRUXUREWARE DATA CENTER OPERATN IT OPTIMIZE SW MNT 100RACK | 1 | \$8,278.93 | | None | US | N | N | 132-12 |
| WITPC1M10 | 1MO STRUXUREWARE DATA CENTER OPERATION IT PWR CTRL SW MNT 10RACK | 1 | \$19.96 | | None | US | N | N | 132-12 |
| WITPC1M100 | 1MO STRUXUREWARE DATA CENTER OPERATN IT PWR CTRL SW MNT 100RACK | 1 | \$154.13 | | None | US | N | N | 132-12 |

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| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WITPC1M200 | 1MO STRUXUREWARE DATA CENTER OPERATN IT PWR CTRL SW MNT 200RACK | 1 | \$225.10 | | None | US | N | N | 132-12 |
| WITPC1YR10 | 1YR STRUXUREWARE DATA CENTER OPERATION IT PWR CTRL SW MNT 10RACK | 1 | \$139.72 | | None | US | N | N | 132-12 |
| WITPC1YR100 | 1YR STRUXUREWARE DATA CENTER OPERATN IT PWR CTRL SW MNT 100RACK | 1 | \$1,104.45 | | None | US | N | N | 132-12 |
| WITPC1YR200 | 1YR STRUXUREWARE DATA CENTER OPERATN IT PWR CTRL SW MNT 200RACK | 1 | \$1,621.19 | | None | US | N | N | 132-12 |
| WITPC1YR500 | 1YR STRUXUREWARE DATA CENTER OPERATN IT PWR CTRL SW MNT 500RACK | 1 | \$3,353.26 | | None | US | N | N | 132-12 |
| WITPC3YR10 | 3YR STRUXUREWARE DATA CENTER OPERATION IT PWR CTRL SW MNT 10RACK | 1 | \$349.30 | | None | US | N | N | 132-12 |
| WITPC3YR100 | 3YR STRUXUREWARE DATA CENTER OPERATN IT PWR CTRL SW MNT 100RACK | 1 | \$2,760.01 | | None | US | N | N | 132-12 |
| WITPC3YR200 | 3YR STRUXUREWARE DATA CENTER OPERATN IT PWR CTRL SW MNT 200RACK | 1 | \$4,051.86 | | None | US | N | N | 132-12 |
| WITPC3YR500 | 3YR STRUXUREWARE DATA CENTER OPERATN IT PWR CTRL SW MNT 500RACK | 1 | \$8,383.16 | | None | US | N | N | 132-12 |
| WMBRS10-MB-T9B6 | MODULAR BATTERY REPLACEMENT SVC10XSYBT9-B6 | 1 | \$33,674.76 | | None | US | N | N | 132-12 |
| WMBRS12-MB-T4 | MODULAR BATTERY REPLACEMENT SERVICE 12 X SYBT4 CUST PAY FREIGHT | 1 | \$24,062.78 | | None | US | N | N | 132-12 |
| WMBRS12-MB-T5 | MODULAR BATTERY REPLACEMENT SVC12XSYBT5 | 1 | \$6,902.80 | | None | US | N | N | 132-12 |
| WMBRS12-MB-T9B4 | MODULAR BATTERY REPLACEMENT SVC12XSYBT9-B4 | 1 | \$26,917.66 | | None | US | N | N | 132-12 |
| WMBRS16-MB-T4 | MODULAR BATTERY REPLACEMENT SVC 16XSYBT4 | 1 | \$31,603.18 | | None | US | N | N | 132-12 |
| WMBRS16-MB-T5 | MODULAR BATTERY REPLACEMENT SERVICE 16 X SYBT5 CUST PAY FREIGHT | 1 | \$9,231.46 | | None | US | N | N | 132-12 |
| WMBRS16-MB-T9B6 | MODULAR BATTERY REPLACEMENT SVC16 X SYBT9-B6 | 1 | \$51,841.41 | | None | US | N | N | 132-12 |
| WMBRS1-MB-T4 | PTO MODULAR BATTERY REPLACEMENTSVC 1XSYBT4 | 1 | \$2,880.08 | | None | US | N | N | 132-12 |
| WMBRS1-MB-T9B4 | MODULAR BATTERY REPLACEMENT SVC1XSYBT9-B4 | 1 | \$3,184.70 | | None | US | N | N | 132-12 |
| WMBRS1-MB-T9B6 | MODULAR BATTERY REPLACEMENT SVC1XSYBT9-B6 | 1 | \$4,320.12 | | None | US | N | N | 132-12 |
| WMBRS24-MB-T4 | MODULAR BATTERY REPLACEMENT SERVICE 24 X SYBT4 CUST PAY FREIGHT | 1 | \$47,682.00 | | None | US | N | N | 132-12 |
| WMBRS2-MB-T4 | MODULAR BATTERY REPLACEMENT SERVICE 2 X SYBT4 CUST PAY FREIGHT | 1 | \$4,296.92 | | None | US | N | N | 132-12 |

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| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WMBRS2-MB-T9B4 | MODULAR BATTERY REPLACEMENT SVC2XSYBT9-B4 | 1 | \$5,067.83 | | None | US | N | N | 132-12 |
| WMBRS32-MB-T4 | MODULAR BATTERY REPLACEMENT SVC32XSYBT4 | 1 | \$62,097.48 | | None | US | N | N | 132-12 |
| WMBRS32-MB-T5 | MODULAR BATTERY REPLACEMENT SVC32XSYBT5 | 1 | \$18,407.47 | | None | US | N | N | 132-12 |
| WMBRS32-MB-T9B6 | MODULAR BATTERY REPLACEMENT SVCFOR 32XSYBT9-B6 | 1 | \$103,734.99 | | None | US | N | N | 132-12 |
| WMBRS3-MB-T4 | MODULAR BATTERY REPLACEMENT SVC3 X SYBT4 CUSTOMER PAYS FREIGHT | 1 | \$6,286.33 | | None | US | N | N | 132-12 |
| WMBRS3-MB-T5 | MODULAR BATTERY REPLACEMENT SVC 3 X SYBT5 CUST PAY FREIGHT | 1 | \$3,049.43 | | None | US | N | N | 132-12 |
| WMBRS3-MB-T9B4 | MODULAR BATTERY REPLACEMENT SVC3XSYBT9-B4 | 1 | \$7,643.29 | | None | US | N | N | 132-12 |
| WMBRS4-MB-T4 | MODULAR BATTERY REPLACEMENT SVC 4 X SYBT4 CUST PAY FREIGHT | 1 | \$8,233.46 | | None | US | N | N | 132-12 |
| WMBRS4-MB-T5 | MODULAR BATTERY REPLACEMENT SVC4XSYBT5 | 1 | \$4,047.43 | | None | US | N | N | 132-12 |
| WMBRS4-MB-T9B4 | MODULAR BATTERY REPLACEMENT SVC4XSYBT9-B4 | 1 | \$9,941.81 | | None | US | N | N | 132-12 |
| WMBRS5-MB-T9B4 | MODULAR BATTERY REPLACEMENT SVC5XSYBT9-B4 | 1 | \$12,295.72 | | None | US | N | N | 132-12 |
| WMBRS6-MB-T5 | MODULAR BATTERY REPLACEMENT SVC 6 X SYBT5 CUST PAY FREIGHT | 1 | \$4,158.31 | | None | US | N | N | 132-12 |
| WMBRS6-MB-T9B4 | MODULAR BATTERY REPLACEMENT SVC6XSYBT9-B4 | 1 | \$14,732.71 | | None | US | N | N | 132-12 |
| WMBRS7-MB-T9B4 | MODULAR BATTERY REPLACEMENT SVC7XSYBT9-B4 | 1 | \$16,061.98 | | None | US | N | N | 132-12 |
| WMBRS7-MB-T9B6 | MODULAR BATTERY REPLACEMENT SVC7XSYBT9-B6 | 1 | \$21,379.04 | | None | US | N | N | 132-12 |
| WMBRS8-MB-T4 | MODULAR BATTERY REPLACEMENT SVC SYBT4 CUST PAY FREIGHT | 1 | \$15,746.15 | | None | US | N | N | 132-12 |
| WMBRS8-MB-T9B4 | MODULAR BATTERY REPLACEMENT SVC8XSYBT9-B4 | 1 | \$18,166.65 | | None | US | N | N | 132-12 |
| WMBRS8-MB-T9B6 | MODULAR BATTERY REPLACEMENT SVC8XSYBT9-B6 | 1 | \$26,391.43 | | None | US | N | N | 132-12 |
| WMBRS9-MB-T5 | MODULAR BATTERY REPLACEMENT SVC9XSYBT5 | 1 | \$5,322.64 | | None | US | N | N | 132-12 |
| WMBRS9-MB-T9B4 | MODULAR BATTERY REPLACEMENT SVC9XSYBT9-B4 | 1 | \$20,736.12 | | None | US | N | N | 132-12 |
| WMBSYB-MB-T4 | MODULAR BATTERY AND RECYCLING SVC 1XSYBT4 | 1 | \$1,801.94 | | None | US | N | N | 132-12 |

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| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WMBSYB-MB-T5 | MODULAR BATTERY AND RECYCLING SVC 3XSYBT5 | 1 | \$1,580.16 | | None | US | N | N | 132-12 |
| WMBSYB-MB-T9B4 | MODULAR BATTERY AND RECYCLING SVC 1XSYBT9-B4 | 1 | \$2,245.49 | | None | US | N | N | 132-12 |
| WMBSYB-MB-T9B6 | MODULAR BATTERY AND RECYCLINGSVC 1XSYBT9-B6 | 1 | \$3,215.76 | | None | US | N | N | 132-12 |
| WMOFANRPL-MP-11 | SYPX FAN REPLACE SVC FOR 11FAN KIT FOR SYPM10KF/H TYPE MOD ONLY | 1 | \$4,701.00 | | None | US | N | N | 132-12 |
| WMOFANRPL-MP-12 | SYPX FAN REPLACE SVC FOR 12FAN KIT FOR SYPM10KF/H TYPE MOD ONLY | 1 | \$4,995.39 | | None | US | N | N | 132-12 |
| WMPMV5X8-AX-70 | 8X5 MONTHLY PREVENTATIVE MNT FOR R134A PUMPED RDU | 1 | \$6,107.73 | | None | US | N | N | 132-12 |
| WMPRS1-MP-101 | UPS REVITALIZATION FOR SYMMETRAMW 1000KW FRAME WITH 1 X SYPM200KG | 1 | \$48,176.12 | | None | US | N | N | 132-12 |
| WMPRS1-MP-121 | UPS REVITALIZATION FOR SYMMETRAMW 1200KW FRAME WITH 1 X SYPM200KG | 1 | \$51,092.59 | | None | US | N | N | 132-12 |
| WMPRS1-MP-141 | UPS REVITALIZATION FOR SYMMETRAMW 1400KW FRAME WITH 1 X SYPM200KG | 1 | \$52,364.81 | | None | US | N | N | 132-12 |
| WMPRS1-MP-161 | UPS REVITALIZATION FOR SYMMETRAMW 1600KW FRAME WITH 1 X SYPM200KG | 1 | \$53,667.53 | | None | US | N | N | 132-12 |
| WMPRS1-MP-21 | MODULAR UPS REVITALIZATION SVC FOR ONE SYPX ISX 20K AIO ONE HI-EFF | 1 | \$9,965.54 | | None | US | N | N | 132-12 |
| WMPRS1-MP-401 | UPS REVITALIZATION FOR SYMMETRAMW 400KW FRAME WITH 1 X SYPM200KG | 1 | \$43,168.95 | | None | US | N | N | 132-12 |
| WMPRS1-MP-41 | MODULAR UPS REVITALIZATION SVC FOR ONE SYMMETRA PX 40KW ONE HI-EFF | 1 | \$10,246.08 | | None | US | N | N | 132-12 |
| WMPRS1-MP-601 | UPS REVITALIZATION FOR SYMMETRAMW 600KW FRAME WITH 1 X SYPM200KG | 1 | \$46,254.97 | | None | US | N | N | 132-12 |
| WMPRS1-MP-801 | UPS REVITALIZATION FOR SYMMETRAMW 800KW FRAME WITH 1 X SYPM200KG | 1 | \$45,609.72 | | None | US | N | N | 132-12 |
| WMPRS1-MP-81 | MODULAR UPS REVITALIZATION SVC FOR ONE SYM PX 80K FRAME 1XSYPM10KF | 1 | \$13,373.58 | | None | US | N | N | 132-12 |
| WMPRS2-MP-102 | UPS REVITALIZATION FOR SYMMETRAMW 1000KW FRAME WITH 2 X SYPM200KG | 1 | \$66,992.32 | | None | US | N | N | 132-12 |
| WMPRS2-MP-122 | UPS REVITALIZATION FOR SYMMETRAMW 1200KW FRAME WITH 2 X SYPM200KG | 1 | \$69,908.79 | | None | US | N | N | 132-12 |
| WMPRS2-MP-142 | UPS REVITALIZATION FOR SYMMETRAMW 1400KW FRAME WITH 2 X SYPM200KG | 1 | \$71,182.24 | | None | US | N | N | 132-12 |
| WMPRS2-MP-162 | UPS REVITALIZATION FOR SYMMETRAMW 1600KW FRAME WITH 2 X SYPM200KG | 1 | \$65,049.22 | | None | US | N | N | 132-12 |
| WMPRS2-MP-22 | MODULAR UPS REVITALIZATION SVC FOR ONE SYPX ISX 20K AIO TWO HI-EFF | 1 | \$12,169.67 | | None | US | N | N | 132-12 |

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| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WMPRS2-MP-402 | UPS REVITALIZATION FOR SYMMETRAMW 400KW FRAME WITH 2 X SYPM200KG | 1 | \$62,939.02 | | None | US | N | N | 132-12 |
| WMPRS2-MP-42 | MODULAR UPS REVITALIZATION SVC FOR ONE SYM PX 40K FRAME 2XSYPM10KF | 1 | \$12,508.76 | | None | US | N | N | 132-12 |
| WMPRS2-MP-602 | UPS REVITALIZATION FOR SYMMETRAMW 600KW FRAME WITH 2 X SYPM200KG | 1 | \$65,072.40 | | None | US | N | N | 132-12 |
| WMPRS2-MP-802 | UPS REVITALIZATION FOR SYMMETRAMW 800KW FRAME WITH 2 X SYPM200KG | 1 | \$64,425.92 | | None | US | N | N | 132-12 |
| WMPRS2-MP-82 | MODULAR UPS REVITALIZATION SVC FOR ONE SYM PX 80K FRAME 2XSYPM10KF | 1 | \$15,578.93 | | None | US | N | N | 132-12 |
| WMPRS3-MP-103 | UPS REVITALIZATION FOR SYMMETRAMW 1000KW FRAME WITH 3 X SYPM200KG | 1 | \$86,953.89 | | None | US | N | N | 132-12 |
| WMPRS3-MP-123 | UPS REVITALIZATION FOR SYMMETRAMW 1200KW FRAME WITH 3 X SYPM200KG | 1 | \$89,870.36 | | None | US | N | N | 132-12 |
| WMPRS3-MP-143 | UPS REVITALIZATION FOR SYMMETRAMW 1400KW FRAME WITH 3 X SYPM200KG | 1 | \$91,714.66 | | None | US | N | N | 132-12 |
| WMPRS3-MP-163 | UPS REVITALIZATION FOR SYMMETRAMW 1600KW FRAME WITH 3 X SYPM200KG | 1 | \$85,010.79 | | None | US | N | N | 132-12 |
| WMPRS3-MP-23 | MODULAR UPS REVITALIZATION SVC ONE SYPX ISX 20K AIO THREE HI-EFF | 1 | \$14,216.44 | | None | US | N | N | 132-12 |
| WMPRS3-MP-43 | MODULAR UPS REVITALIZATION SVC FOR ONE SYM PX 40K FRAME 3XSYPM10KF | 1 | \$14,770.22 | | None | US | N | N | 132-12 |
| WMPRS3-MP-603 | UPS REVITALIZATION FOR SYMMETRAMW 600KW FRAME WITH 2 X SYPM200KG | 1 | \$85,032.75 | | None | US | N | N | 132-12 |
| WMPRS3-MP-803 | UPS REVITALIZATION FOR SYMMETRAMW 800KW FRAME WITH 3 X SYPM200KG | 1 | \$84,387.49 | | None | US | N | N | 132-12 |
| WMPRS3-MP-83 | MODULAR UPS REVITALIZATION SVC FOR ONE SYM PX 80K FRAME 3XSYPM10KF | 1 | \$17,797.69 | | None | US | N | N | 132-12 |
| WMPRS4-MP-104 | UPS REVITALIZATION FOR SYMMETRAMW 1000KW FRAME WITH 4 X SYPM200KG | 1 | \$106,492.20 | | None | US | N | N | 132-12 |
| WMPRS4-MP-124 | UPS REVITALIZATION FOR SYMMETRAMW 1200KW FRAME WITH 4 X SYPM200KG | 1 | \$109,408.67 | | None | US | N | N | 132-12 |
| WMPRS4-MP-144 | UPS REVITALIZATION FOR SYMMETRAMW 1400KW FRAME WITH 4 X SYPM200KG | 1 | \$111,252.97 | | None | US | N | N | 132-12 |
| WMPRS4-MP-164 | UPS REVITALIZATION FOR SYMMETRAMW 1600KW FRAME WITH 4 X SYPM200KG | 1 | \$104,549.10 | | None | US | N | N | 132-12 |
| WMPRS4-MP-44 | MODULAR UPS REVITALIZATION SVC FOR ONE SYM PX 40K FRAME 4XSYPM10KF | 1 | \$17,030.46 | | None | US | N | N | 132-12 |
| WMPRS4-MP-804 | UPS REVITALIZATION FOR SYMMETRAMW 800KW FRAME WITH 4 X SYPM200KG | 1 | \$103,925.80 | | None | US | N | N | 132-12 |
| WMPRS4-MP-84 | MODULAR UPS REVITALIZATION SVC FOR ONE SYM PX 80K FRAME 4XSYPM10KF | 1 | \$20,056.71 | | None | US | N | N | 132-12 |

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|------------------|--|----------------------------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WMPRS5-MP-105 | UPS REVITALIZATION FOR SYMMETRAMW 1000KW FRAME WITH 5 X SYPM200KG | 1 | \$126,056.12 | | None | US | N | N | 132-12 |
| WMPRS5-MP-125 | UPS REVITALIZATION FOR SYMMETRAMW 1200KW FRAME WITH 5 X SYPM200KG | 1 | \$128,972.59 | | None | US | N | N | 132-12 |
| WMPRS5-MP-145 | UPS REVITALIZATION FOR SYMMETRAMW 1400KW FRAME WITH 5 X SYPM200KG | 1 | \$130,815.67 | | None | US | N | N | 132-12 |
| WMPRS5-MP-165 | UPS REVITALIZATION FOR SYMMETRAMW 1600KW FRAME WITH 5 X SYPM200KG | 1 | \$124,113.02 | | None | US | N | N | 132-12 |
| WMPRS5-MP-45 | MODULAR UPS REVITALIZATION SVC FOR ONE SYM PX 40K FRAME 5XSYPM10KF | 1 | \$19,155.30 | | None | US | N | N | 132-12 |
| WMPRS5-MP-85 | MODULAR UPS REVITALIZATION SVC FOR ONE SYM PX 80K FRAME 5XSYPM10KF | 1 | \$22,315.73 | | None | US | N | N | 132-12 |
| WMPRS6-MP-126 | UPS REVITALIZATION FOR SYMMETRAMW 1200KW FRAME WITH 6 X SYPM200KG | 1 | \$148,809.75 | | None | US | N | N | 132-12 |
| WMPRS6-MP-146 | UPS REVITALIZATION FOR SYMMETRAMW 1400KW FRAME WITH 6 X SYPM200KG | 1 | \$150,652.82 | | None | US | N | N | 132-12 |
| WMPRS6-MP-166 | UPS REVITALIZATION FOR SYMMETRAMW 1600KW FRAME WITH 6 X SYPM200KG | 1 | \$143,948.95 | | None | US | N | N | 132-12 |
| WMPRS6-MP-86 | MODULAR UPS REVITALIZATION SVC FOR ONE SYM PX 80K FRAME 6XSYPM10KF | 1 | \$24,578.41 | | None | US | N | N | 132-12 |
| WMPRS7-MP-87 | MODULAR UPS REVITALIZATION SVC FOR ONE SYM PX 80K FRAME 7XSYPM10KF | 1 | \$26,837.42 | | None | US | N | N | 132-12 |
| WMPRS8-MP-88 | MODULAR UPS REVITALIZATION SVC FOR ONE SYM PX 80K FRAME 8XSYPM10KF | 1 | \$29,103.76 | | None | US | N | N | 132-12 |
| WMPRS9-MP-89 | MODULAR UPS REVITALIZATION SVC FOR ONE SYM PX 80K FRAME 9XSYPM10KF | 1 | \$31,228.60 | | None | US | N | N | 132-12 |
| WMS1YRHW-BASIC | 1YR EXTD HARDWARE WARRAN FOR INFRASTRUXURE CENTRAL BASIC | 1 | \$237.30 | | None | US | N | N | 132-12 |
| WMS1YRHW-ENT | 1YR EXTENDED HARDWARE WARR F/ INFRASTRUXURE CENTRAL ENTERPRISE | 1 | \$711.90 | | None | US | N | N | 132-12 |
| WMS1YRHW-STD | 1YR EXTENDED HARDWARE WARR F/ INFRASTRUXURE CENTRAL STANDARD | 1 | \$394.76 | | None | US | N | N | 132-12 |
| WMWFANRPL-MP-100 | FAN REPLACEMENT SVC FOR 1 SYMMETRA SYMF1000K | 1 | \$10,701.15 | | None | US | N | N | 132-12 |
| WMWFANRPL-MP-120 | FAN REPLACEMENT SVC FOR 1 SYMMETRA SYMF1200K | 1 | \$14,642.90 | | None | US | N | N | 132-12 |
| WMWFANRPL-MP-140 | FAN REPLACEMENT SVC FOR 1 SYMMETRA SYMF1400K | 1 | \$15,663.57 | | None | US | N | N | 132-12 |
| WMWFANRPL-MP-160 | FAN REPLACEMENT SVC FOR 1 SYMMETRA SYMF1600K | 1 | \$16,683.10 | | None | US | N | N | 132-12 |
| WMWFANRPL-MP-400 | FAN REPLACEMENT SVC FOR 1 SYMMETRA SYMF400K | 1 | \$7,035.59 | | None | US | N | N | 132-12 |

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| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WMWFANRPL-MP-600 | FAN REPLACEMENT SVC FOR 1 SYMMETRA SYMF600K | 1 | \$8,055.13 | | None | US | N | N | 132-12 |
| WMWFANRPL-MP-800 | FAN REPLACEMENT SVC FOR 1 SYMMETRA SYMF800K | 1 | \$9,680.48 | | None | US | N | N | 132-12 |
| WNBSP0131 | 21MO SW AND SUP WARR NETBOTZ BRIDGE 3XX 4XX MODEL SINGLE APPL | 1 | \$228.43 | | None | US | N | N | 132-12 |
| WNBSP0141 | FULL YR EXT RNWL WARR NETBOTZ 3XX 4XX SNGL APPL PK | 1 | \$197.38 | | None | US | N | N | 132-12 |
| WNBSP0141M | MONTHLY 420/320 FULL YEAR SW WARRANTY | 1 | \$22.18 | | NONE | US | N | N | 132-12 |
| WNBSP0231 | 21MO WARR SUP NETBOTZ BRIDGE 500 MODEL SNGL APPL PACK SW | 1 | \$308.27 | | None | US | N | N | 132-12 |
| WNBSP0241 | FULL YR EXT RNWL WARR NETBOTZ 500 MODEL SNGL APPL PK | 1 | \$268.35 | | None | US | N | N | 132-12 |
| WNBSP0242 | FULL YR EXT RNWL WARR NETBOTZ 500 MODEL 5APPL PACK | 1 | \$1,235.30 | | None | US | N | N | 132-12 |
| WNBWN001 | 2YR SUP BASE SW CONTRACT NBWL0355 NBWL0455 | 1 | \$158.57 | | None | US | N | N | 132-12 |
| WNBWN002 | 2YR SUP BASE SW CONTRACT NBRK0450 NBRK0550 | 1 | \$238.41 | | None | US | N | N | 132-12 |
| WNBWN003 | 1YR SUP EXT SW CONTRACT AND 1YRHW WARR FOR NBWL0355 NBWL0455 | 1 | \$150.81 | | None | US | N | N | 132-12 |
| WNBWN004 | 1YR SUP EXTENSION SW CONTRACT AND 1YR HW WARR F/NBRK0450 NBRK0550 | 1 | \$230.65 | | None | US | N | N | 132-12 |
| WNSC010101 | DATA CENTER MANAGEMENT SW CONFIGURATION BASE SVC | 1 | \$2,112.42 | | None | US | N | N | 132-12 |
| WNSC010213 | STRUXUREWARE DATA CENTER OPERATION IT OPTIMIZE INSTALLATION | 1 | \$320.47 | | None | US | N | N | 132-12 |
| WNSC010214 | STRUXUREWARE DATA CENTER OPERATION IT OPTIMIZE CONFIGURATION | 1 | \$80.12 | | None | US | N | N | 132-12 |
| WNSC010215 | STRUXUREWARE DATA CENTER OPERATION PUE DCIE CONFIGURATION | 1 | \$640.93 | | None | US | N | N | 132-12 |
| WNSC010216 | STRUXUREWARE PORTAL CONFIGURATION | 1 | \$640.93 | | None | US | N | N | 132-12 |
| WNSC010217 | HP UCMDB INTEGRATION | 1 | \$1,281.87 | | None | US | N | N | 132-12 |
| WNSC0112 | IT 5 RACK MANAGEMENT SOLUTION | 1 | \$8,527.32 | | None | US | N | N | 132-12 |
| WNSC0113 | IT 5 RACK VIRTUAL MANAGEMENT SOLUTION | 1 | \$8,305.54 | | None | US | N | N | 132-12 |
| WNSCISXCADM | STRUXUREWARE CENTRAL ADMIN TRAINING | 1 | \$3,355.48 | | None | US | N | N | 132-12 |
| WNSCISXOADM | INFRASTRUXURE OPERATIONS ADMINISTRATOR TRAINING | 1 | \$3,355.48 | | None | US | N | N | 132-12 |
| WNSWADCADD1 | STRUXUREWARE DATA CENTER PERIODIC MNT ADDL DAY | 1 | \$1,658.89 | | None | US | N | N | 132-12 |
| WNSWADCE2V1Y | STRUXUREWARE DATA CENTER EXPERTPERIODIC PREVENTATIVE MNT 2VISIT YR | 1 | \$5,919.22 | | None | US | N | N | 132-12 |

| Date: | | Q4 - 2014 | | | | | | | |
|-----------------|--|----------------------------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WNSWADCE4V1Y | STRUXUREWARE DATA CENTER EXPERTPERIODIC PREVENTATIVE MNT 4VISIT YR | 1 | \$9,764.83 | | None | US | N | N | 132-12 |
| WNSWCLOP | STRUXUREWARE DATA CENTER COOLING OPTIMIZE INSTALLATION | 1 | \$2,139.04 | | None | US | N | N | 132-12 |
| WNSWDCIMCUSTOM | DCIM CUSTOM SVC | 1 | \$1,109.47 | | None | US | N | N | 132-12 |
| WNSWDCORPT | STRUXUREWARE DATA CENTER CUSTOMREPORTS | 1 | \$7,540.41 | | None | US | N | N | 132-12 |
| WNSWETL | STRUXUREWARE DATA CENTER ETL INTEGRATION | 1 | \$1,261.91 | | None | US | N | N | 132-12 |
| WNSWETLBMS | STRUXUREWARE DATA CENTER ETL INTEGRATION WITH BMS | 1 | \$60,545.05 | | None | US | N | N | 132-12 |
| WNSWETLCMDB | STRUXUREWARE DATA CENTER ETL INTEGRATION WITH CMDB | 1 | \$90,817.57 | | None | US | N | N | 132-12 |
| WNSWINT | STRUXUREWARE FOR DATA CENTERS DEPLOYMENT MANAGEMENT | 1 | \$1,960.51 | | None | US | N | N | 132-12 |
| WNSWINTC | STRUXUREWARE DATA CENTER COMPREHENSIVE DEPLOYMENT MANAGEMENT | 1 | \$2,262.12 | | None | US | N | N | 132-12 |
| WNSWXBU-1U | STRUXUREWARE DATA CENTER BUILDINGS CUSTOM SVC | 1 | \$1,109.47 | | None | US | N | N | 132-12 |
| WOE1YR-AX-14 | 1YR EXT WARR ONSITE FOR INFRASTRUXURE INROW SC | 1 | \$1,092.28 | | None | US | N | N | 132-12 |
| WOE1YR-AX-15 | 1YR EXT WARR ONSITE FOR IN ROW ACRD HALF RACK 10KW | 1 | \$2,269.81 | | None | US | N | N | 132-12 |
| WOE1YR-AX-22 | 1YR EXT WARR ONSITE FOR INFRASTRUXURE INROW RP CHILL WATER | 1 | \$2,718.76 | | None | US | N | N | 132-12 |
| WOE1YR-AX-25 | 1YR EXT WARR ONSITE FOR INFRASTRUXURE INROOM CHILLED WATER | 1 | \$2,723.31 | | None | US | N | N | 132-12 |
| WOE1YR-AX-26 | 1YR EXT WARR ONSITE FOR INFRASTRUXURE INROW RC CHILL WATER | 1 | \$1,607.16 | | None | US | N | N | 132-12 |
| WOE1YR-AX-27 | 1YR EXT WARR ONSITE FOR INROOM CHILLED WATER 87KW | 1 | \$3,009.73 | | None | US | N | N | 132-12 |
| WOE1YR-AX-33 | 1YR EXT WARR ONSITE FOR INROOM DX 0-27KW | 1 | \$3,165.45 | | None | US | N | N | 132-12 |
| WOE1YR-AX-35 | 1YR EXT WARR ONSITE FOR INROOM DX 28-35KW | 1 | \$3,284.79 | | None | US | N | N | 132-12 |
| WOE1YR-AX-37 | 1YR EXT WARR ONSITE FOR INROOM DX 36-61KW | 1 | \$3,906.52 | | None | US | N | N | 132-12 |
| WOE1YR-AX-39 | 1YR EXT WARR ONSITE FOR INROOM DX 62-86KW | 1 | \$4,061.10 | | None | US | N | N | 132-12 |
| WOE1YR-AX-41 | 1YR EXT WARR ONSITE FOR INFRASTRUXURE INROW RP DX AIR COOL | 1 | \$3,165.45 | | None | US | N | N | 132-12 |
| WOE1YR-AX-70 | 1YR EXT WARR ONSITE FOR R134A PUMPED REFRIGERANT DIST UNIT | 1 | \$1,840.17 | | None | US | N | N | 132-12 |

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|-----------------|--|----------------------------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WOE1YR-AX-73 | 1YR EXT WARR ONSITE FOR R134A PUMPED REFRIGERANT INROW UNIT ACOA | 1 | \$1,385.53 | | None | US | N | N | 132-12 |
| WOE1YR-E7-50 | 1YR EXT WARR ONSITE FOR EPS 7000 300 TO 500KVA UPS | 1 | \$6,028.56 | | None | US | N | N | 132-12 |
| WOE1YR-E8-10 | 1YR EXT WARR ONSITE FOR EPS 8000 1000KVA UPS | 1 | \$6,956.03 | | None | US | N | N | 132-12 |
| WOE1YR-E8-11 | 1YR EXT WARR ONSITE FOR EPS 8000 1100KVA UPS | 1 | \$7,327.70 | | None | US | N | N | 132-12 |
| WOE1YR-E8-62 | 1YR EXT WARR ONSITE FOR EPS 8000 555KVA UPS | 1 | \$6,260.42 | | None | US | N | N | 132-12 |
| WOE1YR-E8-80 | 1YR EXT WARR ONSITE FOR EPS 8000 625 TO 800KVA UPS | 1 | \$6,678.70 | | None | US | N | N | 132-12 |
| WOE1YR-ES-60 | 1YR EXT WARR ONSITE FOR EPSILON200 TO 600A | 1 | \$2,057.26 | | None | US | N | N | 132-12 |
| WOE1YR-G3-21 | 1YR EXT WARR ONSITE FOR GALAXY 3500 OR SUVT 10-15KVA UPS | 1 | \$1,438.94 | | None | US | N | N | 132-12 |
| WOE1YR-G3-22 | 1YR EXT WARR ONSITE FOR GALAXY 3500 OR SUVT 20KVA UPS | 1 | \$1,879.95 | | None | US | N | N | 132-12 |
| WOE1YR-G3-23 | 1YR EXT WARR ONSITE FOR GALAXY 3500 OR SUVT 30KVA UPS | 1 | \$2,139.09 | | None | US | N | N | 132-12 |
| WOE1YR-G3-24 | 1YR EXT WARR ONSITE FOR GALAXY 3500 OR SUVT 40KVA UPS | 1 | \$2,178.88 | | None | US | N | N | 132-12 |
| WOE1YR-G3-31 | 1YR EXT WARR ONSITE FOR GALAXY 3000 20 TO 30KVA UPS | 1 | \$2,009.52 | | None | US | N | N | 132-12 |
| WOE1YR-G4-50 | 1YR EXT WARR ONSITE FOR GALAXY 4000 40 TO 50KVA UPS | 1 | \$2,226.62 | | None | US | N | N | 132-12 |
| WOE1YR-G4-75 | 1YR EXT WARR ONSITE FOR GALAXY 4000 65 TO 75KVA UPS | 1 | \$2,411.88 | | None | US | N | N | 132-12 |
| WOE1YR-G5-13 | 1YR EXT WARR ONSITE FOR GALAXY 5000/5500 100-130KVA | 1 | \$3,005.19 | | None | US | N | N | 132-12 |
| WOE1YR-G5-81 | 1YR EXT WARR ONSITE FOR GALAXY 5000/5500 41-80KVA | 1 | \$2,768.77 | | None | US | N | N | 132-12 |
| WOE1YR-GP-12 | 1YR EXT WARR ONSITE FOR GALAXY PW 80 TO 130KVA UPS | 1 | \$2,956.32 | | None | US | N | N | 132-12 |
| WOE1YR-GP-15 | 1YR EXT WARR ONSITE FOR GALAXY PW 150 OR 180KVA UPS | 1 | \$3,534.84 | | None | US | N | N | 132-12 |
| WOE1YR-GP-20 | 1YR EXT WARR ONSITE FOR GALAXY PW 160 OR 200KVA UPS | 1 | \$4,036.09 | | None | US | N | N | 132-12 |
| WOE1YR-GP-22 | 1YR EXT WARR ONSITE FOR GALAXY PW 225KVA UPS | 1 | \$4,120.20 | | None | US | N | N | 132-12 |
| WOE1YR-MW-09 | 1YR EXT WARR ONSITE FOR SYMMETRA MW 400KVA | 1 | \$5,614.83 | | None | US | N | N | 132-12 |

| Date: | | Q4 - 2014 | | | | | | | | |
|-----------------|---|----------------------------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|--|
| Manufacture: | | American Power Corporation (APC) | | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN | |
| WOE1YR-MW-10 | 1YR EXT WARR ONSITE FOR SYMMETRA MW 600KVA | 1 | \$6,866.24 | | None | US | N | N | 132-12 | |
| WOE1YR-MW-11 | 1YR EXT WARR ONSITE FOR SYMMETRA MW 800KVA | 1 | \$7,735.74 | | None | US | N | N | 132-12 | |
| WOE1YR-MW-12 | 1YR EXT WARR ONSITE FOR SYMMETRA MW 1000KVA | 1 | \$9,123.54 | | None | US | N | N | 132-12 | |
| WOE1YR-MW-13 | 1YR EXT WARR ONSITE FOR SYMMETRA MW 1200KVA | 1 | \$10,141.94 | | None | US | N | N | 132-12 | |
| WOE1YR-MW-14 | 1YR EXT WARR ONSITE FOR SYMMETRA MW 1400KVA | 1 | \$11,459.26 | | None | US | N | N | 132-12 | |
| WOE1YR-MW-15 | 1YR EXT WARR ONSITE FOR SYMMETRA MW 1600KVA | 1 | \$12,434.47 | | None | US | N | N | 132-12 | |
| WOE1YR-NX-81 | 1YR EXT WARR NBD FOR SY 100 TO250KVA UPS 2 XR FRAMES AND PDU | 1 | \$7,099.24 | | None | US | N | N | 132-12 | |
| WOE1YR-NX-82 | 1YR EXT WARR NBD FOR SY 200KVAUPS 2 XR FRAMES AND PDU | 1 | \$8,256.30 | | None | US | N | N | 132-12 | |
| WOE1YR-NX-83 | 1YR EXT WARR ONSITE FOR EXT BATT FRAME F/ SYMMETRA 250/500KW | 1 | \$1,013.85 | | None | US | N | N | 132-12 | |
| WOE1YR-NX-84 | 1YR EXT WARR NBD FOR SY 250KVAUPS 2 XR FRAMES AND PDU | 1 | \$9,789.59 | | None | US | N | N | 132-12 | |
| WOE1YR-NX-85 | 1YR EXT WARR NBD FOR SY 300KVAUPS 4 XR FRAMES AND PDU | 1 | \$11,728.64 | | None | US | N | N | 132-12 | |
| WOE1YR-NX-86 | 1YR EXT WARR NBD FOR SY 400KVAUPS 4 XR FRAMES AND PDU | 1 | \$12,364.00 | | None | US | N | N | 132-12 | |
| WOE1YR-NX-87 | 1YR EXT WARR NBD FOR SY 500KVAUPS 4 XR FRAMES AND PDU | 1 | \$13,626.77 | | None | US | N | N | 132-12 | |
| WOE1YR-PD-20 | 1YR EXT WARR ONSITE FOR 5U RACKDISTRIBUTION PANEL | 1 | \$586.49 | | None | US | N | N | 132-12 | |
| WOE1YR-PD-30 | 1YR EXT WARR ONSITE FOR 1/2 RACK REMOTE POWER PANEL | 1 | \$1,121.84 | | None | US | N | N | 132-12 | |
| WOE1YR-PM-30 | 1YR EXT WARR ONSITE FOR PMM 30 TO 300 AMP | 1 | \$869.51 | | None | US | N | N | 132-12 | |
| WOE1YR-PX-21 | 1YR EXT WARR ONSITE FOR SYMMETRA PX UPS 10KVA 40 AND/OR PDU | 1 | \$2,248.21 | | None | US | N | N | 132-12 | |
| WOE1YR-PX-22 | 1YR EXT WARR ONSITE FOR SYMMETRA PX UPS 20KVA 40 AND/OR PDU | 1 | \$2,390.29 | | None | US | N | N | 132-12 | |
| WOE1YR-PX-23 | 1YR EXT WARR ONSITE FOR SYMMETRA PX UPS 30KVA 40 AND/OR PDU | 1 | \$2,520.99 | | None | US | N | N | 132-12 | |
| WOE1YR-PX-24 | 1YR EXT WARR ONSITE FOR SYMMETRA PX UPS 40KVA 40 AND/OR PDU | 1 | \$2,685.80 | | None | US | N | N | 132-12 | |
| WOE1YR-PX-31 | 1YR EXT WARR ONSITE SYMMETRA PXUPS 10KVA 80 OR 100 FRAME &/OR PDU | 1 | \$2,888.12 | | None | US | N | N | 132-12 | |
| WOE1YR-PX-32 | 1YR EXT WARR ONSITE FOR SYMMETRA PX UPS 20KVA 80 OR 100 FRA | 1 | \$3,012.01 | | None | US | N | N | 132-12 | |

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|---|---|-----|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|--|
| Manufacture: American Power Corporation (APC) | | | | | | | | | | |
| GSA Schedule #: GS-35F-0360L | | | | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN | |
| WOE1YR-PX-33 | 1YR EXT WARR ONSITE FOR SYMMETRA PX UPS 30KVA 80 OR 100 FRA | 1 | \$3,064.29 | | None | US | N | N | 132-12 | |
| WOE1YR-PX-34 | 1YR EXT WARR ONSITE FOR SYMMETRA PX UPS 40KVA 80 OR 100 FRA | 1 | \$3,229.10 | | None | US | N | N | 132-12 | |
| WOE1YR-PX-35 | 1YR EXT WARR ONSITE FOR SYMMETRA PX UPS 50KVA 80 OR 100 FRA | 1 | \$3,388.23 | | None | US | N | N | 132-12 | |
| WOE1YR-PX-36 | 1YR EXT WARR ONSITE FOR SYMMETRA PX UPS 60KVA 80 OR 100 FRA | 1 | \$3,501.89 | | None | US | N | N | 132-12 | |
| WOE1YR-PX-37 | 1YR EXT WARR ONSITE FOR SYMMETRA PX UPS 70KVA 80 OR 100 FRA | 1 | \$3,597.36 | | None | US | N | N | 132-12 | |
| WOE1YR-PX-38 | 1YR EXT WARR ONSITE FOR SYMMETRA PX UPS 80KVA 80 OR 100 FRA | 1 | \$3,680.33 | | None | US | N | N | 132-12 | |
| WOE1YR-PX-39 | 1YR EXT WARR ONSITE FOR SYMMETRA PX UPS 90KVA 100 &/OR PDU | 1 | \$3,978.12 | | None | US | N | N | 132-12 | |
| WOE1YR-PX-40 | 1YR EXT WARR ONSITE FOR PX RDP | 1 | \$938.84 | | None | US | N | N | 132-12 | |
| WOE1YR-PX-41 | 1YR EXT WARR ONSITE FOR SYMMETRA PX UPS 100KVA 100 | 1 | \$4,230.45 | | None | US | N | N | 132-12 | |
| WOE1YR-PX-72 | 1YR EXT WARR ONSITE FOR SYMMETRA PX 64KW WITH PDU/XR | 1 | \$7,637.99 | | None | US | N | N | 132-12 | |
| WOE1YR-VM-18 | 1YR EXTD WARR ONSITE FOR 1 GALAXY VM 160 TO 181KVA UPS SINGLE | 1 | \$3,709.88 | | None | US | N | N | 132-12 | |
| WOE1YR-VM-25 | 1YR EXTD WARR ONSITE FOR 1 GALAXY VM 200 TO 226KVA UPS SINGLE | 1 | \$3,825.81 | | None | US | N | N | 132-12 | |
| WOE2YR-AX-14 | 2YR EXT WARR ONSITE FOR INFRASTRUXURE INROW SC | 1 | \$2,183.43 | | None | US | N | N | 132-12 | |
| WOE2YR-AX-15 | 2YR EXT WARR ONSITE FOR IN ROW ACRD HALF RACK 10KW | 1 | \$4,538.47 | | None | US | N | N | 132-12 | |
| WOE2YR-AX-22 | 2YR EXT WARR ONSITE FOR INFRASTRUXURE INROW RP CHILL WATER | 1 | \$5,436.39 | | None | US | N | N | 132-12 | |
| WOE2YR-AX-25 | 2YR EXT WARR ONSITE FOR INFRASTRUXURE INROOM CHILLED WATER | 1 | \$5,445.48 | | None | US | N | N | 132-12 | |
| WOE2YR-AX-26 | 2YR EXT WARR ONSITE FOR INFRASTRUXURE INROW RC CHILL WATER | 1 | \$3,213.19 | | None | US | N | N | 132-12 | |
| WOE2YR-AX-27 | 2YR EXT WARR ONSITE FOR INROOM CHILLED WATER 87KW | 1 | \$6,019.46 | | None | US | N | N | 132-12 | |
| WOE2YR-AX-33 | 2YR EXT WARR ONSITE FOR INROOM DX 0-27KW | 1 | \$6,329.76 | | None | US | N | N | 132-12 | |
| WOE2YR-AX-35 | 2YR EXT WARR ONSITE FOR INROOM DX 28-35KW | 1 | \$6,568.45 | | None | US | N | N | 132-12 | |
| WOE2YR-AX-37 | 2YR EXT WARR ONSITE FOR INROOM DX 36-61KW | 1 | \$7,810.75 | | None | US | N | N | 132-12 | |
| WOE2YR-AX-39 | 2YR EXT WARR ONSITE FOR INROOM DX 62-86KW | 1 | \$8,121.05 | | None | US | N | N | 132-12 | |

| Date: | | Q4 - 2014 | | | | | | | |
|-----------------|---|----------------------------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WOE2YR-AX-41 | 2YR EXT WARR ONSITE FOR INFRASTRUXURE INROW RP DX AIR COOL | 1 | \$5,064.72 | | None | US | N | N | 132-12 |
| WOE2YR-AX-70 | 2YR EXT WARR ONSITE FOR R134A PUMPED RDU | 1 | \$3,679.20 | | None | US | N | N | 132-12 |
| WOE2YR-AX-73 | 2YR EXT WARR ONSITE FOR R134A PUMPED REFRIGERANT INROW UNIT | 1 | \$2,771.04 | | None | US | N | N | 132-12 |
| WOE2YR-E7-50 | 2YR EXT WARR ONSITE FOR EPS 7000 300 TO 500KVA UPS | 1 | \$12,057.11 | | None | US | N | N | 132-12 |
| WOE2YR-E8-10 | 2YR EXT WARR ONSITE FOR EPS 8000 1000KVA UPS | 1 | \$13,912.05 | | None | US | N | N | 132-12 |
| WOE2YR-E8-11 | 2YR EXT WARR ONSITE FOR EPS 8000 1100KVA UPS | 1 | \$14,654.26 | | None | US | N | N | 132-12 |
| WOE2YR-E8-62 | 2YR EXT WARR ONSITE FOR EPS 8000 555KVA UPS | 1 | \$12,520.85 | | None | US | N | N | 132-12 |
| WOE2YR-E8-80 | 2YR EXT WARR ONSITE FOR EPS 8000 625 TO 800KVA UPS | 1 | \$13,356.26 | | None | US | N | N | 132-12 |
| WOE2YR-ES-60 | 2YR EXT WARR ONSITE FOR EPSILON200 TO 600A | 1 | \$4,212.26 | | None | US | N | N | 132-12 |
| WOE2YR-G3-21 | 2YR EXT WARR ONSITE FOR GALAXY 3500 OR SUVT 10-15KVA UPS | 1 | \$2,877.89 | | None | US | N | N | 132-12 |
| WOE2YR-G3-22 | 2YR EXT WARR ONSITE FOR GALAXY 3500 OR SUVT 20KVA UPS | 1 | \$3,758.76 | | None | US | N | N | 132-12 |
| WOE2YR-G3-23 | 2YR EXT WARR ONSITE FOR GALAXY 3500 OR SUVT 30KVA UPS | 1 | \$4,278.18 | | None | US | N | N | 132-12 |
| WOE2YR-G3-24 | 2YR EXT WARR ONSITE FOR GALAXY 3500 OR SUVT 40KVA UPS | 1 | \$4,357.75 | | None | US | N | N | 132-12 |
| WOE2YR-G4-50 | 2YR EXT WARR ONSITE FOR GALAXY 4000 40 TO 50KVA UPS | 1 | \$4,452.09 | | None | US | N | N | 132-12 |
| WOE2YR-G4-75 | 2YR EXT WARR ONSITE FOR GALAXY 4000 65 TO 75KVA UPS | 1 | \$4,823.75 | | None | US | N | N | 132-12 |
| WOE2YR-G5-13 | 2YR EXT WARR ONSITE FOR GALAXY 5000/5500 81-130KVA | 1 | \$7,231.09 | | None | US | N | N | 132-12 |
| WOE2YR-G5-81 | 2YR EXT WARR ONSITE FOR GALAXY 5000/5500/5500 41-80KVA | 1 | \$5,670.53 | | None | US | N | N | 132-12 |
| WOE2YR-GP-12 | 2YR EXT WARR ONSITE FOR GALAXY PW 80 TO 130KVA UPS | 1 | \$5,562.55 | | None | US | N | N | 132-12 |
| WOE2YR-GP-15 | 2YR EXT WARR ONSITE FOR GALAXY PW 150 OR 180KVA UPS | 1 | \$6,579.82 | | None | US | N | N | 132-12 |
| WOE2YR-GP-20 | 2YR EXT WARR ONSITE FOR GALAXY PW 160 OR 200KVA UPS | 1 | \$7,510.69 | | None | US | N | N | 132-12 |
| WOE2YR-GP-22 | 2YR EXT WARR ONSITE FOR GALAXY PW 225KVA UPS | 1 | \$7,767.56 | | None | US | N | N | 132-12 |

| Date: Q4 - 2014 | | | | | | | | | | |
|---|--|-----|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|--|
| Manufacture: American Power Corporation (APC) | | | | | | | | | | |
| GSA Schedule #: GS-35F-0360L | | | | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN | |
| WOE2YR-MW-09 | 2YR EXT WARR ONSITE FOR SYMMETRA MW 400KVA | 1 | \$11,499.05 | | None | US | N | N | 132-12 | |
| WOE2YR-MW-10 | 2YR EXT WARR ONSITE FOR SYMMETRA MW 600KVA | 1 | \$14,063.23 | | None | US | N | N | 132-12 | |
| WOE2YR-MW-11 | 2YR EXT WARR ONSITE FOR SYMMETRA MW 800KVA | 1 | \$15,844.28 | | None | US | N | N | 132-12 | |
| WOE2YR-MW-12 | 2YR EXT WARR ONSITE FOR SYMMETRA MW 1000KVA | 1 | \$18,686.94 | | None | US | N | N | 132-12 | |
| WOE2YR-MW-13 | 2YR EXT WARR ONSITE FOR SYMMETRA MW 1200KVA | 1 | \$20,773.75 | | None | US | N | N | 132-12 | |
| WOE2YR-MW-14 | 2YR EXT WARR ONSITE FOR SYMMETRA MW 1400KVA | 1 | \$23,470.91 | | None | US | N | N | 132-12 | |
| WOE2YR-MW-15 | 2YR EXT WARR ONSITE FOR SYMMETRA MW 1600KVA | 1 | \$25,469.06 | | None | US | N | N | 132-12 | |
| WOE2YR-NX-81 | 2YR EXT WARR NBD FOR SY 100 TO250KVA UPS 2 XR FRAMES AND PDU | 1 | \$14,978.19 | | None | US | N | N | 132-12 | |
| WOE2YR-NX-82 | 2YR EXT WARR NBD FOR SY 200KVAUPS 2 XR FRAMES AND PDU | 1 | \$17,420.76 | | None | US | N | N | 132-12 | |
| WOE2YR-NX-83 | 2YR EXT WARR ONSITE FOR EXT BATT FRAME F/SYMMETRA 250/500KW | 1 | \$2,139.09 | | None | US | N | N | 132-12 | |
| WOE2YR-NX-84 | 2YR EXT WARR NBD FOR SY 250KVAUPS 2 XR FRAMES AND PDU | 1 | \$20,655.54 | | None | US | N | N | 132-12 | |
| WOE2YR-NX-85 | 2YR EXT WARR NBD FOR SY 300KVAUPS 4 XR FRAMES AND PDU | 1 | \$24,746.18 | | None | US | N | N | 132-12 | |
| WOE2YR-NX-86 | 2YR EXT WARR NBD FOR SY 400KVAUPS 4 XR FRAMES AND PDU | 1 | \$31,054.34 | | None | US | N | N | 132-12 | |
| WOE2YR-NX-87 | 2YR EXT WARR NBD FOR SY 500KVAUPS 4 XR FRAMES AND PDU | 1 | \$27,253.53 | | None | US | N | N | 132-12 | |
| WOE2YR-PD-20 | 2YR EXT WARR ONSITE FOR 5U RACKDISTRIBUTION PANEL | 1 | \$1,169.57 | | None | US | N | N | 132-12 | |
| WOE2YR-PD-30 | 2YR EXT WARR ONSITE FOR PMM 30 TO 300AMP | 1 | \$2,274.35 | | None | US | N | N | 132-12 | |
| WOE2YR-PD-50 | 2YR EXT WARR ONSITE FOR INFRASTRUXURE 60 KW OR 150 KW PDU | 1 | \$2,566.46 | | None | US | N | N | 132-12 | |
| WOE2YR-PM-30 | 2YR EXT WARR ONSITE FOR PMM 30 TO 300AMP | 1 | \$1,834.48 | | None | US | N | N | 132-12 | |
| WOE2YR-PX-21 | 2YR EXT WARR ONSITE FOR SYMMETRA PX UPS 10KVA 40 AND/OR PDU | 1 | \$4,516.87 | | None | US | N | N | 132-12 | |
| WOE2YR-PX-22 | 2YR EXT WARR ONSITE FOR SYMMETRA PX UPS 20KVA 40 AND/OR PDU | 1 | \$4,798.75 | | None | US | N | N | 132-12 | |
| WOE2YR-PX-23 | 2YR EXT WARR ONSITE FOR SYMMETRA PX UPS 30KVA 40 AND/OR PDU | 1 | \$5,064.72 | | None | US | N | N | 132-12 | |
| WOE2YR-PX-24 | 2YR EXT WARR ONSITE FOR SYMMETRA PX UPS 40KVA 40 AND/OR PDU | 1 | \$5,395.47 | | None | US | N | N | 132-12 | |

| Date: | | Q4 - 2014 | | | | | | | |
|-----------------|---|----------------------------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WOE2YR-PX-31 | 2YR EXT WARR ONSITE SYMMETRA PXUPS 10KVA 80 OR 100 FRAME &/OR PDU | 1 | \$5,802.38 | | None | US | N | N | 132-12 |
| WOE2YR-PX-32 | 2YR EXT WARR ONSITE FOR SYMMETRA PX UPS 20KVA 80 OR 100 FRA | 1 | \$6,052.43 | | None | US | N | N | 132-12 |
| WOE2YR-PX-33 | 2YR EXT WARR ONSITE FOR SYMMETRA PX UPS 30KVA 80 OR 100 FRA | 1 | \$6,158.13 | | None | US | N | N | 132-12 |
| WOE2YR-PX-34 | 2YR EXT WARR ONSITE FOR SYMMETRA PX UPS 40KVA 80 OR 100 FRA | 1 | \$6,487.75 | | None | US | N | N | 132-12 |
| WOE2YR-PX-35 | 2YR EXT WARR ONSITE FOR SYMMETRA PX UPS 50KVA 80 OR 100 FRA | 1 | \$6,807.14 | | None | US | N | N | 132-12 |
| WOE2YR-PX-36 | 2YR EXT WARR ONSITE FOR SYMMETRA PX UPS 60KVA 80 OR 100 FRA | 1 | \$7,036.73 | | None | US | N | N | 132-12 |
| WOE2YR-PX-37 | 2YR EXT WARR ONSITE FOR SYMMETRA PX UPS 70KVA 80 OR 100 FRA | 1 | \$7,226.54 | | None | US | N | N | 132-12 |
| WOE2YR-PX-38 | 2YR EXT WARR ONSITE FOR SYMMETRA PX UPS 80KVA 80 OR 100 FRA | 1 | \$7,392.48 | | None | US | N | N | 132-12 |
| WOE2YR-PX-39 | 2YR EXT WARR ONSITE FOR SYMMETRA PX UPS 90KVA 100 &/OR PDU | 1 | \$7,990.34 | | None | US | N | N | 132-12 |
| WOE2YR-PX-40 | 2YR EXT WARR ONSITE FOR PX RDP | 1 | \$1,883.36 | | None | US | N | N | 132-12 |
| WOE2YR-PX-41 | 2YR EXT WARR ONSITE FOR SYMMETRA PX UPS 100KVA 100 | 1 | \$8,499.54 | | None | US | N | N | 132-12 |
| WOE2YR-VM-18 | 2YR EXT WARR ONSITE FOR 1 GALAXY VM 160 TO 181KVA UPS SINGLE | 1 | \$7,419.76 | | None | US | N | N | 132-12 |
| WOE2YR-VM-25 | 2YR EXT WARR ONSITE FOR 1 GALAXY VM 200 TO 226KVA UPS SINGLE | 1 | \$7,651.63 | | None | US | N | N | 132-12 |
| WOEBAT1YR-G3-20 | 1YR EXT WARR ONSITE SVC UP TO4 INTERNAL BATT FOR 1 G3500 | 1 | \$1,623.07 | | None | US | N | N | 132-12 |
| WOEBAT1YR-G3-25 | 1YR EXT WARR ONSITE SVC PLAN 1FOR GALAXY 3500 OR SUVT EXT BATT FR | 1 | \$1,918.59 | | None | US | N | N | 132-12 |
| WOEBAT1YR-PX-A2 | 1YR EXT WARR ONSITE FOR ONE SYMMETRA PX 40 EXT BATTERY FRAME | 1 | \$3,177.95 | | None | US | N | N | 132-12 |
| WOEBAT1YR-VM-24 | 1YR EXT WARR ONSITE PLAN FOR 1GALAXY VM BATT FRAME 24 BATTERIES | 1 | \$3,382.10 | | None | US | N | N | 132-12 |
| WOEBAT1YR-VM-48 | 1YR EXT WARR ONSITE PLAN FOR 1GALAXY VM BATT FRAME 48 BATTERIES | 1 | \$3,748.03 | | None | US | N | N | 132-12 |
| WOEBAT2YR-G3-20 | 2YR EXT WARR ONSITE SVC UP TO5 INTERNAL BATT FOR 1 G3500 | 1 | \$3,230.23 | | None | US | N | N | 132-12 |
| WOEBAT2YR-G3-25 | 2YR EXT WARR ONSITE SVC PLAN 1FOR GALAXY 3500 OR SUVT EXT BATT FR | 1 | \$3,836.05 | | None | US | N | N | 132-12 |
| WOEBAT2YR-PX-A2 | 2YR ONSITE EXTENSION WARR SVC FOR SYMMETRA PX40 EXT BATT FRAME | 1 | \$6,325.22 | | None | US | N | N | 132-12 |
| WOEBAT2YR-VM-24 | 2YR EXT WARR ONSITE PLAN FOR 1GALAXY VM BATT FRAME 24 BATTERIES | 1 | \$6,763.08 | | None | US | N | N | 132-12 |

| Date: | | Q4 - 2014 | | | | | | | |
|------------------|--|----------------------------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WOEBAT2YR-VM-48 | 2YR EXTD WARR ONSITE PLAN FOR 1GALAXY VM BATT FRAME 48 BATTERIES | 1 | \$7,458.35 | | None | US | N | N | 132-12 |
| WONSITE4HR-SY-11 | 1YR 4HR ONSITE SVC | 1 | \$1,609.43 | | None | US | N | N | 132-12 |
| WONSITENBD-AS-04 | 1YR NBD ONSITE SERVICE SMARTGENATS 400A | 1 | \$1,595.79 | | None | US | N | N | 132-12 |
| WOPS1YR10 | 1YR MNT INFRASTRUXURE OPERATIONS SW CONTRACT 10 RACKS | 1 | \$343.75 | | None | US | N | N | 132-12 |
| WOPS1YR100 | 1YR INFRASTRUXURE OPERATIONS SOFTWARE MNT CONTRACT 100RACKS | 1 | \$2,740.05 | | None | US | N | N | 132-12 |
| WOPS1YR200 | 1YR STRUXUREWARE DATA CENTER OPERATION SW MNT CONTRACT 200RACK | 1 | \$3,982.00 | | None | US | N | N | 132-12 |
| WOPS3YR10 | 3YR INFRASTRUXURE OPERATIONS SOFTWARE MNT CONTRACT 10RACKS | 1 | \$860.49 | | None | US | N | N | 132-12 |
| WPMV5X8-PD-50 | 1 PREVENTIVE MNT VISIT 8X5 F/1 INFRASTRUXURE 60KW OR 150KW PDU | 1 | \$1,154.35 | | None | US | N | N | 132-12 |
| WPMV-CM-50 | 1 PREVENTIVE MAINTENANCE VISIT FOR 1 COMET 40 TO 50KVA UPS | 1 | \$953.64 | | None | US | N | N | 132-12 |
| WPMV-E6-37 | 1 ADDL PREVENTIVE MNT FOR 1 EPS6000 300 TO 375KVA UPS | 1 | \$1,208.68 | | None | US | N | N | 132-12 |
| WPMV-E7-50 | 1 ADDL CONTRACT PREVENTIVE MNT VISIT FOR 1 EPS 7000 300 TO 500KVA | 1 | \$1,208.68 | | None | US | N | N | 132-12 |
| WPMV-G3-22 | 1PREVENTIVE MNT VISIT 8X5 F/1 GALAXY 3500 OR SUVT 20 KVA UPS | 1 | \$662.00 | | None | US | N | N | 132-12 |
| WPMV-G3-23 | 1 PREVENTIVE MAINTENANCE VISIT FOR 1 GALAXY 3500 OR SUVT 30KVA UPS | 1 | \$662.00 | | None | US | N | N | 132-12 |
| WPMV-G5-13 | 1 ADDL CONTRACT PREVENTIVE MNT VISIT FOR 1 GALAXY 5000/5500 | 1 | \$801.72 | | None | US | N | N | 132-12 |
| WPMV-GP-22 | APRISA ONLY 1-2331716501-5 EXP 7/18/2015 | 1 | \$974.59 | | None | US | N | N | 132-12 |
| WPMV-MW-10 | ONE 5X8 ADDL PREVENTIVE MNT VISIT F/ONE SYMMETRA MW 800-1000KVA | 1 | \$1,420.48 | | None | US | N | N | 132-12 |
| WPMV-NX-20 | TRANSOURCE ONLY 1-2P4V118/1 EXP 12/25/2014 | 1 | \$1,383.89 | | None | US | N | N | 132-12 |
| WPMV-PX-21 | 1 PREVENTIVE MNT VISIT F/1 SYMMETRA PX UPS 10KVA 40 AND/OR PDU | 1 | \$841.64 | | None | US | N | N | 132-12 |
| WPMV-PX-31 | PREVENTIVE MNT VISIT 8X5 FOR SYMMETRA PX UPS 10KVA 80 AND/OR PDU | 1 | \$1,088.92 | | None | US | N | N | 132-12 |
| WPMV-SL-13 | 1 ADDL CONTRACT PREVENTIVE MNT VISIT 8X5 FOR 1 SILCON 120-160KVA | 1 | \$994.67 | | None | US | N | N | 132-12 |
| WPMV-VM-18 | 1 ADDL CONTRACT PM VISIT 8X5 F/1 GALAXY VM 160-181KVA UPS SINGLE | 1 | \$1,505.86 | | None | US | N | N | 132-12 |
| WPMV-VM-24 | 1 ADDL CONTRACT PM VISIT FOR 1 GALAXY VM BATT FRAME 24 BATTERIES | 1 | \$785.09 | | None | US | N | N | 132-12 |
| WPMV-VM-25 | 1 ADDL CONTRACT PM VISIT 8X5 F/1 GALAXY VM 200-226KVA UPS SINGLE | 1 | \$1,595.68 | | None | US | N | N | 132-12 |

| Date: | | Q4 - 2014 | | | | | | | |
|-----------------|--|----------------------------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WPMV-VM-48 | 1 ADDL CONTRACT PM VISIT FOR 1 GALAXY VM BATT FRAME 48 BATTERIES | 1 | \$1,037.92 | | None | US | N | N | 132-12 |
| WQPMV5X8-AX-70 | 8X5 QUARTERLY PREVENTATIVE MNT FOR R134A PUMPED RDU | 1 | \$2,035.91 | | None | US | N | N | 132-12 |
| WRMS1YR100N-01 | 1YR OF REMOTE MONITORING SVC FOR 100NODES | 1 | \$14,193.71 | | None | US | N | N | 132-12 |
| WRMS1YR1N-01 | 1YR REMOTE MONITORING SVC FOR 1NODE | 1 | \$283.87 | | None | US | N | N | 132-12 |
| WRMS1YR25N-01 | 1YR REMOTE MONITORING SVC FOR 25NODE | 1 | \$4,612.96 | | None | US | N | N | 132-12 |
| WRMS2YR25N-01 | 2YR REMOTE MONITORING SVC FOR 25 NODES | 1 | \$8,764.62 | | None | US | N | N | 132-12 |
| WSA1M10000N | 1MO SW MNT DATA CENTER OPERATION SVR ACCESS 10000NODES | 1 | \$16,040.00 | | None | US | N | N | 132-12 |
| WSA1M1000N | 1MO SW MNT DATA CENTER OPERATION SVR ACCESS 1000NODES | 1 | \$1,743.17 | | None | US | N | N | 132-12 |
| WSA1M100N | 1MO SW MNT DATA CENTER OPERATION SVR ACCESS 100NODES | 1 | \$188.51 | | None | US | N | N | 132-12 |
| WSA1M20000N | 1MO SW MNT DATA CENTER OPERATION SVR ACCESS 20000NODES | 1 | \$31,287.15 | | None | US | N | N | 132-12 |
| WSA1M25N | 1MO SW MNT DATA CENTER OPERATION SVR ACCESS 25NODES | 1 | \$49.90 | | None | US | N | N | 132-12 |
| WSA1M5000N | 1MO SW MNT DATA CENTER OPERATION SVR ACCESS 5000NODES | 1 | \$8,217.94 | | None | US | N | N | 132-12 |
| WSA1M500N | 1MO SW MNT DATA CENTER OPERATION SVR ACCESS 500NODES | 1 | \$891.54 | | None | US | N | N | 132-12 |
| WSA1YR10000N | 1YR SW MNT DATA CENTER OPERATION SVR ACCESS 10000NODES | 1 | \$115,482.47 | | None | US | N | N | 132-12 |
| WSA1YR1000N | 1YR SW MNT DATA CENTER OPERATION SVR ACCESS 1000NODES | 1 | \$12,547.02 | | None | US | N | N | 132-12 |
| WSA1YR100N | 1YR SW MNT DATA CENTER OPERATION SVR ACCESS 100 NODES | 1 | \$1,355.06 | | None | US | N | N | 132-12 |
| WSA1YR20000N | 1YR SW MNT DATA CENTER OPERATION SVR ACCESS 20000NODES | 1 | \$225,261.95 | | None | US | N | N | 132-12 |
| WSA1YR25N | 1YR SW MNT DATA CENTER OPERATION SVR ACCESS 25NODES | 1 | \$353.73 | | None | US | N | N | 132-12 |
| WSA1YR5000N | 1YR SW MNT DATA CENTER OPERATION SVR ACCESS 5000NODES | 1 | \$59,167.81 | | None | US | N | N | 132-12 |
| WSA1YR500N | 1YR SW MNT DATA CENTER OPERATION SVR ACCESS 500NODES | 1 | \$6,416.00 | | None | US | N | N | 132-12 |
| WSA3YR10000N | 3YR SW MNT DATA CENTER OPERATION SVR ACCESS 10000NODES | 1 | \$288,706.73 | | None | US | N | N | 132-12 |
| WSA3YR1000N | 3YR SW MNT DATA CENTER OPERATION SVR ACCESS 1000NODES | 1 | \$31,365.88 | | None | US | N | N | 132-12 |
| WSA3YR100N | 3YR SW MNT DATA CENTER OPERATION SVR ACCESS 100NODES | 1 | \$3,386.53 | | None | US | N | N | 132-12 |

| Date: | | Q4 - 2014 | | | | | | | |
|-------------------|--|----------------------------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WSA3YR20000N | 3YR SW MNT DATA CENTER OPERATION SVR ACCESS 20000NODES | 1 | \$563,155.43 | | None | US | N | N | 132-12 |
| WSA3YR25N | 3YR SW MNT DATA CENTER OPERATION SVR ACCESS 25NODES | 1 | \$882.67 | | None | US | N | N | 132-12 |
| WSA3YR5000N | 3YR SW MNT DATA CENTER OPERATION SVR ACCESS 5000NODES | 1 | \$147,917.32 | | None | US | N | N | 132-12 |
| WSA3YR500N | 3YR SW MNT DATA CENTER OPERATION SVR ACCESS 500NODES | 1 | \$16,040.00 | | None | US | N | N | 132-12 |
| WSAPMV-UG-01 | ONE STAND ALONE PM VISIT FOR ONE UPS UP TO 40 KVA UPS | 1 | \$1,074.51 | | None | US | N | N | 132-12 |
| WSAPMV-UG-02 | ONE STAND ALONE PM VISIT FOR ONE UPS 41 TO 150 KVA | 1 | \$1,413.83 | | None | US | N | N | 132-12 |
| WSPMV5X8-AX-14 | SEMI ANNUAL PREVENTATIVE MNT 5X8 F/INROW SC AIR COOLED | 1 | \$917.05 | | None | US | Y | N | 132-12 |
| WSPMV5X8-AX-15 | SEMI-ANNUAL PREVENTATIVE MNT 5X8 FOR IN ROW ACRD HALF RACK 10KW | 1 | \$1,391.65 | | None | US | N | N | 132-12 |
| WSPMV5X8-AX-22 | SEMI-ANNUAL PREVENTATIVE MNT 5X8 FOR NETWORKAIR CW 28-87KW | 1 | \$2,275.43 | | None | US | N | N | 132-12 |
| WSPMV5X8-AX-26 | FRONTIER TECHNOLOGIES INC ONLY 1-5861884106-3 EXP 12-31-2015 | 1 | \$922.59 | | None | US | N | N | 132-12 |
| WSPMV5X8-AX-41 | SEMI-ANNUAL PREVENTATIVE MNT 8X5 FOR NTWKAIR FM A/W/G/PC 0-27 KW | 1 | \$2,318.68 | | None | US | N | N | 132-12 |
| WSPMV5X8-AX-45 | SEMI-ANNUAL PREVENTATIVE MAINTENANCE 8X5 | 1 | \$2,816.56 | | None | US | N | N | 132-12 |
| WSPMV5X8-AX-70 | 8X5 SEMI-ANNUAL PREVENTATIVE MNT FOR R134A PUMPED RDU | 1 | \$1,017.96 | | None | US | N | N | 132-12 |
| WSTRTUP5X8-AX-15 | START-UP SERVICE 5X8 F/ IN ROW ACRD HALF RACK 10KW | 1 | \$873.80 | | None | US | N | N | 132-12 |
| WSTRTUP5X8-AX-26 | START-UP SERVICE 8X5 F/ INFRASTRUXURE INROW RC | 1 | \$496.78 | | None | US | N | N | 132-12 |
| WSTRTUP5X8-AX-41 | START UP SERVICE 8X5 | 1 | \$958.08 | | None | US | N | N | 132-12 |
| WSTRTUP5X8-AX-44 | STARTUP SVC 8X5 FOR NETWORKAIR FM A/W/G/PC 35 KW | 1 | \$1,110.57 | | None | US | N | N | 132-12 |
| WSTRTUP5X8-PD-20 | START-UP SVC 5X8 FOR 5U RACK DISTRIBUTION PANEL | 1 | \$1,366.14 | | None | US | N | N | 132-12 |
| WSTRTUP5X8-PD-50 | START-UP SVC 8X5 FOR 1 INFRASTRUXURE 60KVA 150KVA PDU | 1 | \$857.17 | | None | US | N | N | 132-12 |
| WSTRTUP7X24-AX-41 | START-UP SVC 24X7 FOR NETWORKAIR FM A/W/G/PC 0-27 KW | 1 | \$1,301.83 | | None | US | N | N | 132-12 |
| WSTRTUP-G3-21 | START-UP SVC FOR ONE GALAXY 3500 OR SUVT 10/15KVA UPS | 1 | \$297.18 | | None | US | N | N | 132-12 |
| WSTRTUP-G3-22 | START UP SVC FOR 1 GALAXY 3500 OR SUVT 20KVA UPS | 1 | \$358.17 | | None | US | N | N | 132-12 |

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|-------------------|--|----------------------------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WSTRTUP-G3-23 | START-UP SVC FOR 1 GALAXY 3500 OR SUVT 30KVA UPS | 1 | \$389.22 | | None | US | N | N | 132-12 |
| WSTRTUP-G4-50 | START-UP SVCS FOR 1 GALAXY 400040 TO 50KVA UPS | 1 | \$958.08 | | None | US | N | N | 132-12 |
| WSTRTUP-PX-21 | START-UP SERVICE 5X8 FOR 1 SYMMETRA 40KW UPS AND 1PDU | 1 | \$748.50 | | None | US | N | N | 132-12 |
| WSTRTUP-PX-23 | 8X5 STARTUP SVCS FOR 1 EXTERNALBATTERY FRAME FOR SYMMETRA PX 40 KW | 1 | \$337.10 | | None | US | N | N | 132-12 |
| WSTRTUP-SB-00 | 5X8 POWER UP FOR SMART-UPS | 1 | \$496.78 | | None | US | N | N | 132-12 |
| WSTRTUP-SY-00 | 5X8 POWER UP FOR 1P SYMMETRA | 1 | \$736.30 | | None | US | N | N | 132-12 |
| WSTRTUP-VM-18 | START UP SVC 8X5 FOR 1 GALAXY VM 160 TO 181KVA UPS SINGLE | 1 | \$2,385.21 | | None | US | N | N | 132-12 |
| WSTRTUP-VM-24 | START UP SVC 8X5 FOR 1 GALAXY VM NARROW BATT FRAME 24 BATTERIES | 1 | \$447.99 | | None | US | N | N | 132-12 |
| WSTRTUP-VM-25 | START UP SVC 8X5 FOR 1 GALAXY VM 200 TO 226KVA UPS SINGLE | 1 | \$2,536.02 | | None | US | N | N | 132-12 |
| WSTRTUP-VM-48 | START UP SVC 8X5 FOR 1 GALAXY VM BATT FRAME WITH UP TO 48 BATT | 1 | \$546.68 | | None | US | N | N | 132-12 |
| WUPG4HR-AS-00 | 1YR UPG WARR EXISTING TO ONSITE4HR | 1 | \$393.65 | | None | US | N | N | 132-12 |
| WUPG4HR-AX-00 | 1YR UPG ONSITE 4HR SERVICE RESPONSE TO EXISTING SERVICE WARR | 1 | \$573.29 | | None | US | N | N | 132-12 |
| WUPG4HR-UG-01 | 1YR UPG 4HR RESP TO FACTORY WARRANTY UP TO 40KVA | 1 | \$532.26 | | None | US | N | N | 132-12 |
| WUPG4HR-UG-02 | 1YR UPG 4HR RESPONSE TO FACTORY WARRANTY FOR 41 TO 150KVA | 1 | \$1,093.36 | | None | US | N | N | 132-12 |
| WUPG4HR-UG-03 | UPG 1YR WARR 24X7 4HR OR EXSTNGSVCS CONTRACT FOR 151 TO 500 KVA | 1 | \$1,696.59 | | None | US | N | N | 132-12 |
| WUPG8HR7X24-AX-00 | PG 1YR 24X7 8HR RES TO EXTNG SVCS CONT F/1COOLING PRO | 1 | \$388.11 | | None | US | N | N | 132-12 |
| WUPG8HR7X24-UG-01 | 1YR UPG 24X7 8HR RESPONSE TO FACTORY WARR OR EXISTING SVCS | 1 | \$466.84 | | None | US | N | N | 132-12 |
| WUPG8HR7X24-UG-02 | 1YR UPG 24X7 8HR RESPONSE TO FACTORY WARR OR EXISTING SERVICE | 1 | \$931.46 | | None | US | N | N | 132-12 |
| WUPG8HR7X24-UG-03 | 1YR UPG WARR 24X7 8HR RESPONSE SERVICE CONTRACT FOR 151 TO 500KVA | 1 | \$1,314.03 | | None | US | N | N | 132-12 |
| WUPGASSEM7-AX-00 | UPG SCHEDULING TO 24X7 FOR EXISTING ASSEMBLY SVC | 1 | \$486.80 | | None | US | N | N | 132-12 |
| WUPGASSEM7-UG-01 | UPG SCHED TO 24X7 FOR EXISTING ASSEMBLY SVC FOR UP TO 40KVA UPS | 1 | \$198.49 | | None | US | N | N | 132-12 |
| WUPGASSEM7-UG-02 | UPG SCHED TO 24X7 FOR EXISTING ASSEMBLY SVC FOR 41 TO 150KVA | 1 | \$414.72 | | None | US | N | N | 132-12 |
| WUPGASSEM7-UG-03 | UPG SCHED TO 24X7 FOR EXISTING ASSEMBLY SVC FOR 151 TO 500KVA | 1 | \$999.10 | | None | US | N | N | 132-12 |

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|--------------------|--|----------------------------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | American Power Corporation (APC) | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| WUPGASSEM7-UG-04 | UPG SCHED TO 24X7 FOR EXISTING ASSEMBLY SVC FOR 501KVA OR GREATER | 1 | \$1,043.46 | | None | US | N | N | 132-12 |
| WUPGBATRPL7-UP-02 | UPG SCHEDULING FROM 8X5 TO 24X7FOR EXISTING BATT REPLACEMENT SVC | 1 | \$12.19 | | None | US | N | N | 132-12 |
| WUPGBPMV7X24-UP-01 | UPG TO 24X7 SCHEDULING FOR EXISTING BATT PREVENTIVE MNT SVCS | 1 | \$4.44 | | None | US | N | N | 132-12 |
| WUPGCAPRPL7-UG-01 | UPG SCHED TO 24X7 FOR EXISTING CAPACITOR REPL SVC FOR UP TO 40KVA | 1 | \$752.93 | | None | US | N | N | 132-12 |
| WUPGCAPRPL7-UG-02 | UPG SCHED TO 24X7 FOR EXISTING CAPACITOR REPL SVC FOR 41 TO 150KVA | 1 | \$752.93 | | None | US | N | N | 132-12 |
| WUPGCAPRPL7-UG-03 | UPG SCHED TO 24X7 FOR EXISTING CAPACITOR REPL SVC F/ 151 TO 500KVA | 1 | \$1,219.77 | | None | US | N | N | 132-12 |
| WUPGCAPRPL7-UG-04 | UPG SCHED TO 24X7 FOR EXISTING CAPACITOR REPL F/ 501KVA OR GREATER | 1 | \$1,607.88 | | None | US | N | N | 132-12 |
| WUPGONSITEFW-SB-00 | UPG WARR NBD ONSITE SVC TO FACTORY | 1 | \$360.31 | | None | US | N | N | 132-12 |
| WUPGONSITEFW-SY-00 | UPG WARR NBD ONSITE SVC TO FACTORY | 1 | \$498.98 | | None | US | N | N | 132-12 |
| WUPGPMV7X24-AX-00 | UPG 24X7 SCHEDULING FROM EXISTING PREVENTIVE MNT SERVICE | 1 | \$370.37 | | None | US | N | N | 132-12 |
| WUPGPMV7X24-UG-01 | UPG TO 24X7 SCHEDULING FOR EXISTING PM OR ADDITIONAL PM VISIT | 1 | \$339.32 | | None | US | N | N | 132-12 |
| WUPGPMV7X24-UG-02 | UPG TO 24X7 SCHEDULING FOR EXISTING PM OR ADDITIONAL PM VISIT | 1 | \$464.62 | | None | US | N | N | 132-12 |
| WUPGPMV7X24-UG-03 | UPG TO 24X7 SCHEDULING FOR EXISTING PM OR ADDITIONAL PM VISIT | 1 | \$724.10 | | None | US | N | N | 132-12 |
| WUPGQPMV5X8-AX-00 | UPGRADE TO PROVIDE QUARTERLY 8X5 PREVENTIVE MAINTENANCE VISITS | 1 | \$897.09 | | None | US | N | N | 132-12 |
| WUPGQPMV7X24-AX-00 | UPG TO PROVIDE QUARTERLY 24X7 PREVENTIVE MNT VISITS | 1 | \$1,346.18 | | None | US | N | N | 132-12 |
| WUPGSTR | UPS SRV PROTECTION-CUS | 1 | \$222.15 | | None | US | N | N | 132-12 |
| WUPGSTR-AP9630 | UPA Management Card 2 | 1 | \$322.65 | | None | US | N | N | 132-12 |
| WUPGSTR-SUA1000X | SMART-UPS 1000 XL USB | 1 | \$322.22 | | None | US | N | N | 132-12 |
| WUPGSTRTUP7-UG-01 | UPG SCHED TO 24X7 FOR EXISTING STARTUP SVC FOR UP TO 40KVA UPS | 1 | \$512.30 | | None | US | N | N | 132-12 |
| WUPGSTRTUP7-UG-02 | UPG SCHED TO 24X7 FOR EXISTING STARTUP SVC FOR 41 TO 150KVA | 1 | \$608.78 | | None | US | N | N | 132-12 |
| WUPGSTRTUP7-UG-03 | UPG SCHED TO 24X7 FOR EXISTING STARTUP SVC FOR 151 TO 500KVA | 1 | \$1,022.39 | | None | US | N | N | 132-12 |
| WUPGSTRTUP7-UG-04 | UPG SCHED TO 24X7 FOR EXISTING STARTUP SVC FOR 501KVA OR GREATER | 1 | \$1,391.65 | | None | US | N | N | 132-12 |
| WUPGSTR-SUA2200V | SMART-UPS VA | 1 | \$1,289.63 | | None | US | N | N | 132-12 |
| WUPGSTR-SUA | SMART-UPS | 1 | \$615.55 | | None | US | N | N | 132-12 |

| Date: | | Q1 - 2015 | | | | | | | |
|-----------------|--|--------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacturer: | | Eaton | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| VP8273 | BLADE UPS 400V 12KW UNIT WITH PXGX CARD | 1 | \$8,482.44 | 743172066374 | 18 months | US | N | N | 132-8 |
| DZ4259 | UNIVERSAL WIREWAY | 1 | \$866.29 | | 18 months | US | N | N | 412-14 |
| GV2595 | BLADEUPS BUSBAR BOTTOM ENTRY | 1 | \$2,598.87 | | 18 months | US | N | N | 412-14 |
| GV2596 | BLADEUPS BUSBAR TOP ENTRY | 1 | \$2,598.87 | | 18 months | US | N | N | 412-14 |
| DZ4258 | BLADEUPS BUSBAR 4-HIGH TOP ENTRY | 1 | \$2,165.73 | 743172033642 | 18 months | US | N | N | 412-14 |
| TX2822 | 9PX 10K SP 120/208V UPS | 1 | \$6,185.32 | 743172046161 | 24 months | TW | N | N | 412-14 |
| TX2820 | 9PX 6K SP 120/208V UPS | 1 | \$3,938.74 | 743172046147 | 24 months | TW | N | N | 412-14 |
| TX2821 | 9PX 8K SP 120/208V UPS | 1 | \$5,455.90 | 743172046154 | 24 months | TW | N | N | 412-14 |
| DM9216 | BLADEUPS 208V PARALLEL 12KW W/ PWRXPRT GATEWAY | 1 | \$8,626.82 | | 18 months | US | N | N | 412-14 |
| UX8134 | 93PM INTEGRATED BATT CAB 1STRING Y08 | 1 | \$8,197.25 | | 12 months | US | N | N | 132-8 |
| VQ9315 | 93PM IBC 150KW 22.5 MIN OF RUNTIME AT 80KW | 1 | \$9,944.29 | | 12 months | US | N | N | 132-8 |
| TX2805 | 93PM SMALL BATTERY CABINET 3STRINGS | 1 | \$11,691.33 | | 12 months | US | N | N | 132-8 |
| XQ2551 | IAC DIST CABLE FOR EATON 93PM 20-30KVA | 1 | \$8,285.41 | | 12 months | US | N | N | 132-8 |
| VZ4979 | 93PM 208V INTEGRATED AC CAB SYSTEM | 1 | \$12,355.25 | | 12 months | US | N | N | 132-8 |
| QW2396 | 9390IT 40KVA/36KW 208V IN/OUT 6L21-30R | 1 | \$27,947.29 | | 12 months | US | N | N | 132-8 |
| PW3152 | BLADEUPS PASMB 60KW 208V TOP ENTRY | 1 | \$41,870.75 | | 18 months | US | N | N | 132-8 |
| PW2288 | BLADEUPS PRE-ASMD BTM 208V ENT 60KW 208V | 1 | \$41,870.75 | | 18 months | US | N | N | 132-8 |
| PW2316 | BLADEUPS PRE-ASSEMBLED TOP ENTRY 12KW 208V | 1 | \$12,272.46 | | 18 months | US | N | N | 132-8 |
| PW2285 | BLADEUPS PRE-ASMD BTM 208V ENT 24KW 208V | 1 | \$20,213.46 | | 12 months | US | N | N | 132-8 |
| PW2287 | BLADEUPS PRE-ASMD BTM 208V ENT 48KW 208V | 1 | \$33,568.79 | | 12 months | US | N | N | 132-8 |
| PW3150 | BLADEUPS PASMB 36KW 208V TOP ENTRY | 1 | \$27,432.56 | | 12 months | US | N | N | 132-8 |
| PU7145 | BLADEUPS 48KVA TOP ENTRY 208V PRE ASSEMBLY | 1 | \$33,568.79 | | 12 months | US | N | N | 132-8 |
| PW3154 | BLADEUPS PASMB 60KW 208V TOP ENTRY | 1 | \$50,533.66 | | 12 months | US | N | N | 132-8 |
| PW3155 | BLADEUPS PASMB 12KW 208V BOTTOMENTRY | 1 | \$11,550.55 | | 12 months | US | N | N | 132-8 |
| PW3169 | BLADEUPS PASMB 12KW 208V TOP ENTRY PXPRT SNMP/M | 1 | \$11,875.41 | | 12 months | US | N | N | 132-8 |
| PW3172 | BLADEUPS PASMB 36KW 208V TOP ENTRY | 1 | \$26,710.65 | | 12 months | US | N | N | 132-8 |
| PW3174 | BLADEUPS PASMB 36KW 208V TOP ENTRY PXPRT SNMP/M | 1 | \$27,035.51 | | 12 months | US | N | N | 132-8 |
| TF9445 | BLADEUPS MNT BYPASS MOD 400V 6U | 1 | \$4,331.46 | 743172037749 | 12 months | US | N | N | 132-8 |
| UR7908 | BLADEUPS BUS BAR 4HIGH BOTTOM ENTRY | 1 | \$2,165.73 | 743172033666 | 12 months | US | N | N | 132-8 |
| LK6999 | ENVIRONMENTAL MONITORING PROBE | 1 | \$158.82 | 743172037527 | 12 months | TW | N | N | 132-8 |
| PQ6384 | PW BLADEUPS 12KW 208V W/60A 5W IN ONLY W/SNMP | 1 | \$8,626.82 | | 12 months | US | N | N | 132-8 |
| PW3137 | BLADEUPS 12KW 60A RM 208V 5W/4WPXPRT SNMP/MDBS | 1 | \$8,626.82 | | 12 months | US | N | N | 132-8 |
| QM6203 | BLADEUPS 12KW 400V 309-32A 5W IN/OUT PXGXUPS | 1 | \$8,626.82 | | 12 months | US | N | N | 132-8 |
| QM6380 | BLADEUPS 400V W/ PARALLEL POWERXPRT GATEWAY 200 | 1 | \$8,626.82 | 743172037695 | 12 months | US | N | N | 132-8 |
| PW3139 | BLADEUPS PASMB 12KW 208V BOTTOMENTRY PXPRT SNMP | 1 | \$12,597.32 | | 12 months | US | N | N | 132-8 |
| PW3141 | BLADEUPS PASMB 24KW 208V BOTTOMENTRY PXPRT | 1 | \$20,538.32 | | 12 months | US | N | N | 132-8 |
| PW2286 | BLADEUPS PRE-ASMD BTM 208V ENT 36KW 208V | 1 | \$27,432.56 | | 12 months | US | N | N | 132-8 |
| PW2310 | PRE-CONFIG BLADEUPS BTM ENTRY 36KW W/1 PXGX | 1 | \$27,757.42 | | 12 months | US | N | N | 132-8 |
| PW3142 | BLADEUPS PASMB 48KW 208V BOTTOMENTRY PXPRT SNMP | 1 | \$33,893.65 | | 12 months | US | N | N | 132-8 |
| PW3144 | BLADEUPS PASMB 60KW 208V BOTTOMENTRY PXPRT SNMP | 1 | \$42,556.56 | | 12 months | US | N | N | 132-8 |
| PW2289 | BLADEUPS PRE-ASMD BTM 208V ENT 60KW N+1 | 1 | \$50,533.66 | | 12 months | US | N | N | 132-8 |
| PW3146 | BLADEUPS PASMB 60KW 208V BOTTOMENTRY PXPRT SNMP | 1 | \$50,858.52 | | 12 months | US | N | N | 132-8 |
| PW3147 | BLADEUPS PASMB 12KW 208V TOP ENTRY PXPRT SNMP/M | 1 | \$12,597.32 | | 12 months | US | N | N | 132-8 |
| QW2197 | BLADEUPS TOP ENTRY 208V 24KW PXPRT SNMPMODB PR | 1 | \$20,538.32 | | 12 months | US | N | N | 132-8 |
| PW2207 | BLADEUPS PRE-ASSEMBLED TOP ENT 36KW 208V W/ PXGX | 1 | \$27,757.42 | | 12 months | US | N | N | 132-8 |

Date: Q1 - 2015
 Manufacture: Eaton
 GSA Schedule #: GS-35F-0360L

| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
|-------------|---|-----|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|-------|
| PW3151 | BLADEUPS PASMB 48KW 208V TOP ENTRY PXPRT SNMP/M | 1 | \$33,893.65 | | 12 months | US | N | N | 132-8 |
| PU7366 | BLADEUPS PRE TOPENT 60KW 208V PXPRT SNMP/MODBU | 1 | \$42,556.56 | | 12 months | US | N | N | 132-8 |
| PW2194 | BLADEUPS PRE-ASSEMBLED TOP ENT 60KW N+1 208V W/ P | 1 | \$50,858.52 | | 12 months | US | N | N | 132-8 |
| PW3157 | BLADEUPS PASMB 12KW 208V BOTTOMENTRY PXPRT SNMP | 1 | \$11,875.41 | | 12 months | US | N | N | 132-8 |
| PW3160 | BLADEUPS PASMB 24KW 208V BOTTOMENTRY PXPRT SNMP | 1 | \$19,816.41 | | 12 months | US | N | N | 132-8 |
| PW3163 | BLADEUPS PASMB 36KW 208V BOTTOMENTRY PXPRT SNMP | 1 | \$27,035.51 | | 12 months | US | N | N | 132-8 |
| PW3171 | BLADEUPS PASMB 24KW 208V TOP ENTRY PXPRT SNMP/M | 1 | \$19,816.41 | | 12 months | US | N | N | 132-8 |
| PW3177 | BLADEUPS PASMB 48KW 208V TOP ENTRY PXPRT SNMP/M | 1 | \$33,171.74 | | 12 months | US | N | N | 132-8 |
| CE6625 | MNT BYPASS MODULE 208V 6U 3P 60KW FOR BLADE UPS | 1 | \$4,331.46 | | 18 months | US | N | N | 132-8 |
| N13252 | PW BLADEUPS 12KW/12KVA 208V IN HW IN & OUT SEPARATE REMOTE PWR MOD | 1 | \$8,157.58 | | 12 months | US | N | N | 132-8 |
| L41788 | Powerware BladeUPS 12kW 208V w/60A 5W in/5W out | 1 | \$8,301.96 | | 12 months | US | N | N | 132-8 |
| L41790 | Powerware BladeUPS 12kW 208V w/60A 5W in/4W out | 1 | \$8,301.96 | 743172019530 | 12 months | US | N | N | 132-8 |

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| Manufacturer: | | Eaton | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| N02237 | Powerware BladeUPS 12kW 208V w/parallel cord | 1 | \$8,301.96 | 743172019547 | 12 months | US | N | N | 132-8 |
| Y57291 | BLADEUPS 400V UPS W/IEC 309-32A 5W IN/5W OUT | 1 | \$8,301.96 | | 12 months | US | N | N | 132-8 |
| Y57289 | Powerware BladeUPS 12kW 400V w/parallel cord | 1 | \$8,301.96 | | 12 months | US | N | N | 132-8 |
| QM7778 | ONSITE 24X7 UPS PM | 1 | \$806.63 | | None | US | N | N | 132-12 |
| QM7776 | ONSITE 24X7 UPS PM | 1 | \$696.21 | | None | US | N | N | 132-12 |
| G01425 | PW9155 PARALLEL CABINET | 1 | \$992.68 | | 24 months | US | N | N | 132-8 |
| UV6457 | PW9355 PARALLEL TIE MIS BRKR 350A MBP | 1 | \$4,392.35 | 786685425672 | 12 months | US | N | N | 132-8 |
| UV6444 | 19 UTILITY SHELF 2POST MOUNTING | 1 | \$69.41 | 743172043474 | Lifetime | US | N | N | 132-8 |
| TL4296 | 1YR ONSITE 24X7 8HR RESP FLEX UPS SVC | 1 | \$411.82 | 743172049773 | None | US | N | N | 132-12 |
| TL4297 | 1YR ONSITE 24X7 8HR RESP FLEX UPS SVC | 1 | \$1,353.41 | 743172049780 | None | US | N | N | 132-12 |
| TL4295 | 1YR ONSITE 24X7 8HR RESP FLEX UPS SVC | 1 | \$234.57 | 743172049766 | None | US | N | N | 132-12 |
| TL4301 | 3YR ONSITE 24X7 8HR RESP FLEX UPS SVC | 1 | \$1,154.17 | 743172049803 | None | US | N | N | 132-12 |
| TL4302 | 3YR ONSITE 24X7 8HR RESP FLEX UPS SVC | 1 | \$3,789.69 | 743172049810 | None | US | N | N | 132-12 |
| TL4300 | 3YR ONSITE 24X7 8HR RESP FLEX UPS SVC | 1 | \$586.41 | 743172049797 | None | US | N | N | 132-12 |
| VU6333 | EPDU BA 200/240V 3-PHASE 16A L15-20P 38U-A | 1 | \$399.22 | 786685884905 | 24 months | US | N | N | 412-15 |
| VZ8576 | EBA302-10 EPDU 120/208V 3-PHASE L21-20P VERTICA 6X6032 | 1 | \$368.17 | 786685884912 | 24 months | US | N | N | 412-15 |
| VU6086 | EPDU BAL 15-30P 24A 3-PHASE 30XC13 6XC19 | 1 | \$582.94 | 786685884929 | 24 months | US | N | N | 412-15 |
| UR8502 | EPDU BA 38U-A L21-30P 24A 3P OUT | 1 | \$582.94 | 786685884936 | 24 months | US | N | N | 412-15 |
| UR8503 | EPDU BA 38U-A CS8365 35A 3P OUT 30XC13 6XC19 | 1 | \$632.03 | 786685884943 | 24 months | US | N | N | 412-15 |
| UR8504 | EPDU BA 38U-B CS8365 40A 3P OUT 21XC13 12XC19 | 1 | \$859.07 | 786685884950 | 24 months | US | N | N | 412-15 |
| UR8480 | BA 38U-B 3-PHASE 45A IN IEC60309 460P9 | 1 | \$908.16 | 786685884967 | 24 months | US | N | N | 412-15 |
| UR8505 | EPDU BA 40U-A L15-20P 16A 3P OUT | 1 | \$398.85 | 786685884974 | 24 months | US | N | N | 412-15 |
| UR8506 | EPDU BA 40U-A L21-20P 16A 3P OUT | 1 | \$398.85 | 786685884981 | 24 months | US | N | N | 412-15 |
| UR8507 | EPDU BA 40U-A L15-30P 24A 3P OUT | 1 | \$552.26 | 786685884998 | 24 months | US | N | N | 412-15 |
| UR8508 | EPDU BA 40U-A L21-30P 24A 3P OUT | 1 | \$552.26 | 786685885001 | 24 months | US | N | N | 412-15 |
| UR8509 | EPDU BA 40U-A CS8365 35A 3P OUT 42XC13 | 1 | \$736.35 | 786685885018 | 24 months | US | N | N | 412-15 |
| QM7752 | 1YR ONSITE 24X7 FLEX EBM SVC NDRESPONSE | 1 | \$327.28 | | None | US | N | N | 132-12 |
| QM7755 | 1YR ONSITE 24X7 FLEX EBM SVC NDRESPONSE | 1 | \$1,074.40 | | None | US | N | N | 132-12 |
| QM7751 | 1YR ONSITE 24X7 FLEX EBM SVC NDRESPONSE | 1 | \$186.45 | | None | US | N | N | 132-12 |
| QM7764 | 3YR ONSITE 24X7 FLEX EBM SVC NDRESPONSE | 1 | \$915.72 | | None | US | N | N | 132-12 |
| QM7763 | 3YR ONSITE 24X7 FLEX EBM SVC NDRESPONSE | 1 | \$465.47 | | None | US | N | N | 132-12 |
| UR8510 | EPDU MI 38U-A L15-20P 16A 3P OUT | 1 | \$613.62 | 786685885025 | 24 months | US | N | N | 412-15 |
| UR8511 | EPDU MI 38U-A L21-20P 16A 3P OUT | 1 | \$613.62 | 786685885032 | 24 months | US | N | N | 412-15 |
| UR8512 | EPDU MI 38U-A L15-30P 24A 3P OUT | 1 | \$883.62 | 786685885049 | 24 months | US | N | N | 412-15 |
| UR8513 | EPDU MI 38U-A L21-30P 24A 3P OUT | 1 | \$883.62 | 786685885056 | 24 months | US | N | N | 412-15 |
| UR8491 | EPDU MI 38U-A 3PHASE 35A CS836530XC13 6XC19 | 1 | \$973.86 | 786685885063 | 24 months | US | N | N | 412-15 |
| UR8514 | EPDU MI 40U-A L15-20P 16A 3P OUT | 1 | \$613.62 | 786685885070 | 24 months | US | N | N | 412-15 |
| UR8515 | EPDU MI 40U-A L21-20P 16A 3P OUT | 1 | \$613.62 | 786685885087 | 24 months | US | N | N | 412-15 |
| UR8516 | EPDU MI 40U-A L15-30P 24A 3P OUT | 1 | \$883.62 | 786685885094 | 24 months | US | N | N | 412-15 |
| UR8517 | EPDU MI 40U-A L21-30P 24A 3P OUT | 1 | \$883.62 | 786685885100 | 24 months | US | N | N | 412-15 |
| UR8518 | EPDU MI 40U-A CS8365 35A 3P OUT 42XC13 | 1 | \$1,064.82 | 786685885117 | 24 months | US | N | N | 412-15 |

| Date: | | Q1 - 2015 | | | | | | | |
|-----------------|--|--------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | Eaton | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| UR8519 | EPDU MI 38U-B CS8365 40A 3P OUT 9XC13 12XC19 | 1 | \$1,016.45 | 786685885124 | 24 months | US | N | N | 412-15 |
| UR8520 | EPDU MI 38U-B IEC60309 460P9 45A 3P OUT | 1 | \$1,165.88 | 786685885131 | 24 months | US | N | N | 412-15 |
| VP8248 | CHIMNEY RACK 42U 24W 42D DOORS TOP SIDES | 1 | \$1,693.71 | 743172065032 | Lifetime | US | N | N | 132-8 |
| VY5832 | TELESCOPIC CHIMNEY FOR RACK TO CEILING HEIGHTS OF | 1 | \$177.70 | 743172065100 | Lifetime | US | N | N | 132-8 |
| VP8249 | TELESCOPIC CHIMNEY RACK TO CEILING 26IN TO 45IN | 1 | \$244.34 | 743172065124 | Lifetime | US | N | N | 132-8 |
| TL4293 | 1YR ONSITE 24X7 8HR RESP FLEX UPS SVC | 1 | \$779.00 | 743172049674 | None | US | N | N | 132-12 |
| TL4294 | 1YR ONSITE 24X7 8HR RESP FLEX UPS SVC | 1 | \$924.27 | 743172049681 | None | US | N | N | 132-12 |
| TL4262 | 1YR ONSITE 24X7 8HR FLEX UPS SVC | 1 | \$379.17 | 743172049650 | None | US | N | N | 132-12 |
| TL4292 | 1YR ONSITE 24X7 8HR RESP FLEX UPS SVC | 1 | \$595.74 | 743172049667 | None | US | N | N | 132-12 |
| TL4299 | 3YR ONSITE 24X7 8HR RESP FLEX UPS SVC | 1 | \$1,713.26 | 743172049711 | None | US | N | N | 132-12 |
| TL4250 | 3YR ONSITE 24X7 8HR RESP FLEX UPS SVC | 1 | \$2,034.45 | 743172049728 | None | US | N | N | 132-12 |
| TL4298 | 3YR ONSITE 24X7 8HR RESP FLEX UPS SVC | 1 | \$833.64 | 743172049698 | None | US | N | N | 132-12 |
| TL4248 | 3YR ONSITE 24X7 8HR FLEX UPS SVC RESP | 1 | \$1,310.77 | 743172049704 | None | US | N | N | 132-12 |
| QM7722 | 1YR ONSITE 24X7 FLEX UPS SVC NDRESPONSE | 1 | \$618.20 | | None | US | N | N | 132-12 |
| QM7723 | 1YR ONSITE 24X7 FLEX UPS SVC NDRESPONSE | 1 | \$733.90 | | None | US | N | N | 132-12 |
| QM7719 | 1YR ONSITE 24X7 FLEX UPS SVC NDRESPONSE | 1 | \$300.83 | | None | US | N | N | 132-12 |
| QM7721 | 1YR ONSITE 24X7 FLEX UPS SVC NDRESPONSE | 1 | \$472.74 | | None | US | N | N | 132-12 |
| QM7739 | 3YR ONSITE 24X7 FLEX UPS SVC NDRESPONSE | 1 | \$1,360.03 | | None | US | N | N | 132-12 |
| QM7740 | 3YR ONSITE 24X7 FLEX UPS SVC NDRESPONSE | 1 | \$1,614.58 | | None | US | N | N | 132-12 |
| QM7736 | 3YR ONSITE 24X7 FLEX UPS SVC NDRESPONSE | 1 | \$661.83 | | None | US | N | N | 132-12 |
| QM7738 | 3YR ONSITE 24X7 FLEX UPS SVC NDRESPONSE | 1 | \$1,040.02 | | None | US | N | N | 132-12 |
| V38247 | FERRUPS 6FT INT CABLE FER TO DB9S CHKUPS | 1 | \$38.48 | | 24 months | US | N | N | 132-8 |
| ND8135 | 20/30KVA WALL MOUNT MNT BYPASS PANELS FOR 9E UPS | 1 | \$2,998.70 | 743172039149 | 12 months | US | N | N | 132-8 |
| TE7277 | WALL MOUNT MBS FOR 9E 40KVA TO 60KVA | 1 | \$4,442.52 | 743172039163 | 12 months | US | N | N | 132-8 |
| QZ5877 | MBP 208V-208V 3 BREAKER 2-25A MIS/MBP/BIB | 1 | \$2,700.63 | 786685285498 | 12 months | US | N | N | 132-8 |
| RA5156 | MBP 480/480V 3BREAKER 70A MIS /MBP/BIB | 1 | \$2,451.14 | 786685285535 | 12 months | US | N | N | 132-8 |
| LA4177 | MNT BYPASS 480V 70A 3 BREAKER MIS MBP BIB | 1 | \$2,700.63 | 786685285542 | 12 months | US | N | N | 132-8 |
| UX7933 | 2POST RACK ANCHOR KIT | 1 | \$18.33 | 743172065377 | Lifetime | US | N | N | 132-8 |
| TX3716 | ONSITE 24X7 1P UPS STARTUP SECOND UNIT | 1 | \$574.78 | 743172049346 | None | US | N | N | 132-12 |
| XN0350 | ONSITE 24X7 1P UPS STARTUP SECOND UNIT | 1 | \$660.29 | 743172049353 | None | US | N | N | 132-12 |
| UR8239 | ONSITE 24X7 1P UPS STARTUP SECOND UNIT | 1 | \$463.70 | 743172049339 | None | US | N | N | 132-12 |
| QM7311 | ONSITE 24X7 STARTUP 6KVA TO 11KVA | 1 | \$861.51 | | None | US | N | N | 132-12 |
| QM7775 | STARTUP ONSITE 24X7 UPS | 1 | \$989.77 | | None | US | N | N | 132-12 |
| QM7708 | 24X7 ONSITE STARTUP UP TO 6KVA | 1 | \$696.21 | | None | US | N | N | 132-12 |
| TF0263 | POWERWARE 9390IT IDC WITH 3BREAKER MBS | 1 | \$4,433.28 | 786685290430 | 12 months | US | N | N | 132-8 |
| UX8260 | 9390IT 40KVA UPS INCL 12XL6-30 WITH MBP | 1 | \$29,220.54 | | 12 months | US | N | N | 132-8 |
| PU5978 | 9390IT 80KVA TWR 208V 6XL22-30RDISTRIBUTION 3BRKR MB | 1 | \$37,733.85 | | 12 months | US | N | N | 132-8 |
| TL4773 | EXTD RUN BATTERY CABINET | 1 | \$12,769.67 | 786685285399 | 12 months | US | N | N | 132-8 |
| DA4486 | EXTENDED RUN BATTERY CABINET 9390 E20 480VDC | 1 | \$9,189.82 | 786685285382 | 12 months | US | N | N | 132-8 |
| VM9075 | 24X7 UPS PREVENTIVE MNT AFTER HOURS | 1 | \$403.31 | 743172045997 | None | US | N | N | 132-12 |
| RV2215 | CVG ONLY 24X7 8HR RSP FLEX | 1 | \$410.59 | 743172045782 | None | US | N | N | 132-12 |
| RR1228 | CVG ONLY 24X7 8HR FLEX RSP .. | 1 | \$469.43 | 743172045799 | None | US | N | N | 132-12 |
| VL1961 | CVG ONLY 24X7 NEXT DAY RSP FLEX | 1 | \$325.30 | 743172050564 | None | US | N | N | 132-12 |
| VM9074 | CVG ONLY NEXT DAY RSP 24X7 FLEX | 1 | \$370.92 | 743172050588 | None | US | N | N | 132-12 |
| UR7939 | POWERTRUST VALUE SVC PLAN | 1 | \$692.91 | 743172045874 | None | US | N | N | 132-12 |

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|-----------------|---|--------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | Eaton | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| RR1230 | 8X5 UPS PREVENTIVE MNT BUSINESSHOURS | 1 | \$660.51 | 743172045645 | None | US | N | N | 132-12 |
| UR7937 | 24X7 SVC SCHEDULED ASSEMBLY | 1 | \$551.42 | 743172045683 | None | US | N | N | 132-12 |
| TL4663 | 2YR BATTERY LABOR COVERAGE ADDER | 1 | \$222.57 | 743172045720 | None | US | N | N | 132-12 |
| UR7927 | FULL BATTERY COVERAGE EBM64 | 1 | \$601.01 | 743172045737 | None | US | N | N | 132-12 |
| RV2217 | FULL BATTERY COVERAGE EBM 96 | 1 | \$825.14 | 743172045744 | None | US | N | N | 132-12 |
| RV2216 | CVG ONLY 24X7 8HR RSP FLEX | 1 | \$820.51 | 743172045393 | None | US | N | N | 132-12 |
| RR1229 | CVG ONLY 24X7 8HR FLEX RSP .. | 1 | \$939.53 | 743172045409 | None | US | N | N | 132-12 |
| VL1962 | CVG ONLY 24X7 NEXT DAY RSP FLEX | 1 | \$649.27 | 743172050601 | None | US | N | N | 132-12 |
| VP8664 | CVG ONLY 24X7 FLEX NEXT DAY RSP | 1 | \$741.17 | 743172050625 | None | US | N | N | 132-12 |
| UR7940 | POWERTRUST VALUE SVC PLAN | 1 | \$1,385.16 | 743172045485 | None | US | N | N | 132-12 |
| UR7938 | 24X7 START UP AFTER HOURS SECOND UNIT 9155 | 1 | \$495.22 | 743172049858 | None | US | N | N | 132-12 |
| UX8131 | 24X7 STARTUP AFTER HOURS | 1 | \$861.51 | 743172045591 | None | US | N | N | 132-12 |
| TL4760 | 24X7 STARTUP AFTER HOURS | 1 | \$997.57 | 743172045607 | None | US | N | N | 132-12 |
| XB9420 | 8X5 START UP BUSINESS HOURS SECOND UNIT 9155 | 1 | \$403.31 | 743172049872 | None | US | N | N | 132-12 |
| TC2685 | 5X8 BUSINESS HOURS STARTUP SVC FOR EATON 9155 | 1 | \$720.35 | 743172045577 | None | US | N | N | 132-12 |
| RR1227 | 8X5 STARTUP BUSINESS HOURS | 1 | \$806.63 | 743172045584 | None | US | N | N | 132-12 |
| UR7926 | UPG FROM 8X5 TO 24X7 STARTUP 10KVA 9155 | 1 | \$146.12 | 743172049827 | None | US | N | N | 132-12 |
| TX2716 | UPG FROM 5X8 TO 7X24 STARTUP 9155 15KVA | 1 | \$183.14 | 743172049834 | None | US | N | N | 132-12 |
| TL4290 | UPG 2YR FACT WARR ONSITE 24X7 8HR 7-11KVA | 1 | \$374.50 | 743172049742 | None | US | N | N | 132-12 |
| TL4287 | UPG 2YR FACT WARR ONSITE 24X7 8HR 6-11KVA | 1 | \$974.24 | 743172049636 | None | US | N | N | 132-12 |
| TL4291 | UPG 2YR FACT WARR ONSITE 24X7 8HR 11-18KVA | 1 | \$451.14 | 743172049759 | None | US | N | N | 132-12 |
| TL4288 | UPG 2YR FACT WARR ONSITE 24X7 8HR 11-18KVA | 1 | \$1,155.50 | 743172049643 | None | US | N | N | 132-12 |
| TL4285 | UPG 2YR FACT WARR ONSITE 24X7 8HR 2.5KVA | 1 | \$473.13 | 743172049612 | None | US | N | N | 132-12 |
| TL4286 | UPG 2YR FACT WARR ONSITE 24X7 8HR 1-6KVA | 1 | \$744.34 | 743172049629 | None | US | N | N | 132-12 |
| TL4289 | UPG 2YR FACT WARR ONSITE 24X7 8HR 1-7KVA | 1 | \$293.21 | 743172049735 | None | US | N | N | 132-12 |
| TL4283 | UPG 2YR FACT WARR ONSITE 24X7 NDR 7-11KVA | 1 | \$299.87 | 743172049599 | None | US | N | N | 132-12 |
| TL4281 | UPG 2YR FACT WARR ONSITE 24X7 NDR 6-11KVA | 1 | \$779.00 | 743172049568 | None | US | N | N | 132-12 |
| TL4284 | UPG 2YR FACT WARR ONSITE 24X7 NDR 11-18KVA | 1 | \$361.18 | 743172049605 | None | US | N | N | 132-12 |
| TL4249 | UPG 2YR ONSITE TO 24X7 FACTORY WARR | 1 | \$924.27 | 743172049575 | None | US | N | N | 132-12 |
| TL4261 | UPG 2YR ONSITE 24X7 TO FACTORY WARR NDR | 1 | \$378.50 | 743172049544 | None | US | N | N | 132-12 |
| TL4243 | UPG 2YR ONSITE 24X7 TO ND RESP 2.5/6KVA | 1 | \$595.74 | 743172049551 | None | US | N | N | 132-12 |
| TL4282 | UPG 2YR FACT WARR ONSITE 24X7 NDR 1-7KVA | 1 | \$234.57 | 743172049582 | None | US | N | N | 132-12 |
| QM7780 | ENOTIFY REMOTE MONITORING PER YEAR | 1 | \$143.25 | | None | US | N | N | 132-12 |
| QM7781 | ENOTIFY REMOTE MONITORING PER YEAR | 1 | \$143.25 | | None | US | N | N | 132-12 |
| QM7779 | ENOTIFY REMOTE MONITORING PER YEAR | 1 | \$143.25 | | None | US | N | N | 132-12 |
| XN0712 | MOUNTING BRACKET RIGHT | 1 | \$13.72 | | 36 months | US | N | N | 412-15 |
| XN0713 | MOUNTING BRACKET LEFT | 1 | \$13.72 | | 36 months | US | N | N | 412-15 |
| PD3786 | 7FT POWER CORD C13 TO C14 | 1 | \$10.11 | 786685405285 | 36 months | US | N | N | 412-15 |
| Y71597 | 8FT C14 TO C13 JUMPER CABLE CABLE LENGTH | 1 | \$10.83 | | 36 months | US | N | N | 412-15 |
| Y71596 | 6FT C14 TO C13 JUMPER CABLE CABLE LENGTH | 1 | \$9.38 | | 36 months | US | N | N | 412-15 |
| Y71595 | 4FT 14 TO C13 JUMPER CABLE CABLE LENGTH | 1 | \$7.94 | | 36 months | US | N | N | 412-15 |
| Y71594 | 2FT C14 TO C13 JUMPER CABLE CABLE LENGTH | 1 | \$6.50 | | 36 months | US | N | N | 412-15 |
| KU8913 | C14 TO NEMA 5-15R-1 FOOT 250V 10A 16/3 PVC | 1 | \$10.83 | 786685246017 | 36 months | US | N | N | 412-15 |
| LA4231 | CORDSET C13 AND 5-15P 8FT 14/3 SJT | 1 | \$11.55 | | 36 months | US | N | N | 412-15 |
| GA7076 | EPDU CABLE C19 TO 5-15 | 1 | \$15.16 | 786685243603 | 36 months | US | N | N | 412-15 |

| Date: | | Q1 - 2015 | | | | | | | |
|-----------------|---|--------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacturer: | | Eaton | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| Y82871 | C19P PDU CABLE TO 5 20P | 1 | \$19.49 | | 36 months | US | N | N | 412-15 |
| DE0669 | 8FT IEC320-C19 TO 6-20P ADAPTERCABLE | 1 | \$23.10 | 786685258300 | 36 months | US | N | N | 412-15 |
| V42869 | 8FT ADAPTER CABLE IEC320-C19 TO L5-20P | 1 | \$19.49 | | 36 months | US | N | N | 412-15 |
| BC2987 | 8FT CABLE L6-20P TO C19 | 1 | \$23.10 | | 36 months | US | N | N | 412-15 |
| BC2188 | 8FT EPDU CABLE C20 TO C19 ... | 1 | \$23.10 | | 36 months | US | N | N | 412-15 |
| GD6716 | SPLIT PHASE 120/240 C19 2XSCHUKO 8FT CABLE | 1 | \$21.66 | 786685346540 | 36 months | US | N | N | 412-15 |
| VN5775 | C13 OUTLET CAP | 1 | \$2.17 | 786685292045 | 36 months | US | N | N | 412-15 |
| XA0002 | 9355 20/30KW 3BKR MBP W/ 36POLEFOR GBHW | 1 | \$2,832.57 | 743172068156 | 12 months | US | N | N | 132-8 |
| XN1063 | 12BAT-0103 CABINET CABLES | 1 | \$6,071.20 | 743172002471 | 24 months | US | N | N | 412-14 |
| XN0351 | 20XBAT-0103 CABINET CABLES | 1 | \$8,677.07 | 743172002556 | 24 months | US | N | N | 412-14 |
| 603797 | EXT MAINT BYPASS SWITCH BREAK BEFORE MAKE FOR FE | 1 | \$631.62 | | 24 months | US | N | N | 412-14 |
| UX7919 | EXT BREAK BEFORE MAKE WALL MOUNT BYPASS | 1 | \$778.22 | 743172002112 | 24 months | US | N | N | 412-14 |
| CV1138 | BYPASS SW ASSY 80A MBB AS400 INV | 1 | \$799.88 | 743172002204 | 24 months | US | N | N | 412-14 |
| V10634 | 2FT/4FT SPLITTER CABLE L14-30P IN 2 L6-30R OUT | 1 | \$114.06 | | 36 months | US | N | N | 412-15 |
| CN6114 | 4FT/2FT SPLITTER CABLE L14-30P 2 L5-30R | 1 | \$114.06 | 786685258386 | 36 months | US | N | N | 412-15 |
| UR8262 | CABLE L6-30P HV COVER | 1 | \$106.12 | | 36 months | US | N | N | 412-15 |
| PF5458 | 4FT/2FT SPLITTER CABLE L14-20P TO 2XL5-20R | 1 | \$122.00 | 786685258393 | 36 months | US | N | N | 412-15 |
| U44361 | SPLITTER CABLE L21-20R 3XL5-20R | 1 | \$165.32 | | 36 months | US | N | N | 412-15 |
| F63689 | FE1.8KVA 120V 11M 5-20P 6-5-20RDVR | 1 | \$3,120.81 | | 24 months | US | N | N | 412-14 |
| VU6873 | FE4.3KVA 240/240/120V 8MIN HADWIRE I/O DVR | 1 | \$6,273.39 | 743172067128 | 24 months | US | N | N | 412-14 |
| PU7168 | EPDU BA 110/125V 1-PHASE 12A 5-15P 1U 12X5-15R | 1 | \$182.64 | 786685287768 | 24 months | US | N | N | 412-15 |
| GD4527 | EPDU 1U 5-20P 5-20 MI | 1 | \$346.52 | 786685287867 | 24 months | US | N | N | 412-15 |
| GD6224 | SWITCHED EPDU 5-20P 0U 5-15 | 1 | \$685.09 | 786685285757 | 24 months | US | N | N | 412-15 |
| DA9658 | EPDU BA L530 0U 24X5-20 | 1 | \$342.19 | 786685290089 | 24 months | US | N | N | 412-15 |
| GU5603 | EPDU BASIC PDU 1-PHASE 100-240 16A C20 1U HORIZONTAL | 1 | \$173.98 | 786685244730 | 24 months | US | N | N | 412-15 |
| GU5604 | EPDU BASIC PDU 1-PHASE 208-240 24A HORIZONTAL 16XC13 | 1 | \$301.76 | 786685254531 | 24 months | US | N | N | 412-15 |
| GU5598 | EPDU SWITCHED PDU 1U 100-240 16A C20 2U HORIZONTAL | 1 | \$568.14 | 786685243627 | 24 months | US | N | N | 412-15 |
| GU5599 | EPDU SWITCHED PDU 1U 110-125 16A C20 2U HORIZONTAL | 1 | \$568.14 | 786685243702 | 24 months | US | N | N | 412-15 |
| LA4176 | EPDU 0U BASIC L14-30P 12X5-15R | 1 | \$251.95 | 786685254708 | 24 months | US | N | N | 412-15 |
| PL9161 | EPDU BA 120/240V SPLIT PHASE 24A L14-30P 0U 24X5-20R | 1 | \$432.42 | 786685534534 | 24 months | US | N | N | 412-15 |
| GU5602 | EPDU BASIC PDU SPLIT PHASE 120/240 24A 1U HORIZONTAL | 1 | \$338.58 | 786685288567 | 24 months | US | N | N | 412-15 |
| ND8711 | EPDU L6-30P 2U 4XL6-20R BA | 1 | \$417.99 | 786685534527 | 24 months | US | N | N | 412-15 |
| QM6588 | EPDU BA 120/240V SPLIT PHASE 30A L14-30P 1U 4XL6-20R | 1 | \$468.52 | 786685575186 | 24 months | US | N | N | 412-15 |
| GV2371 | PW105MI2U402 EPDU 240VAC 1-PHASE L6-30P 2U HORIZONTAL | 1 | \$529.88 | 786685262703 | 24 months | US | N | N | 412-15 |
| GA5003 | EPDU HORIZONTAL 2U L6-30P 12XC13 4XC19 SW | 1 | \$1,060.48 | 786685291864 | 24 months | US | N | N | 412-15 |
| CF4136 | VERTICAL MONITORED EPDU 5.75KW 120/208V L21-20P 9FT 2 | 1 | \$620.84 | | 24 months | US | N | N | 412-15 |
| GU5605 | EPDU BASIC PDU 3-PHASE 120/208 (WYE) 24A VERTICAL 24X | 1 | \$634.56 | 786685261966 | 24 months | US | N | N | 412-15 |
| TX3919 | EPDU SW 0U 309 460P9W 18XC13 2XC19 | 1 | \$1,666.89 | | 24 months | US | N | N | 412-15 |
| GU5600 | EPDU SWITCHED PDU 3-PHASE 120/208 VAC (WYE) 48A 30 | 1 | \$1,659.67 | | 24 months | US | N | N | 412-15 |
| LA4242 | PW9130 2000 120V RACK 5-20P 6X5-20R 1XL5-20R US ASSY | 1 | \$1,425.34 | 743172034595 | 24 months | US | N | N | 412-14 |
| GU5601 | EPDU SW 1 TEMPERATURE PROBE | 1 | \$57.03 | 786685243573 | 36 months | US | N | N | 412-15 |
| CA5508 | 10FT SWITCHED EPDU TEMPERATURE SENSOR CABLE INCL | 1 | \$71.47 | | 36 months | US | N | N | 412-15 |
| QM6602 | 2XTMP SENSOR | 1 | \$122.00 | 786685243580 | 36 months | US | N | N | 412-15 |
| DM9911 | 2-TEMPERATURE 1-HUMIDITY PROBE FOR SWITCHED EPDU | 1 | \$129.22 | 786685243559 | 36 months | US | N | N | 412-15 |
| CA1070 | EPDU MOUNTING BRACKET | 1 | \$3.61 | | 24 months | US | N | N | 412-15 |

| Date: | | Q1 - 2015 | | | | | | | |
|-----------------|--|--------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | Eaton | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| LA5144 | 1-PHASE L6-30R TO L6-30P 8FT CORD 208V TO 240V | 1 | \$40.43 | | 24 months | US | N | N | 412-15 |
| XB9631 | 8HR POWERTRUST SVC PLAN | 1 | \$3,449.55 | 786685296470 | None | US | N | N | 132-12 |
| VY5777 | CVG ONLY 24X7 FLEX 4HR RSP | 1 | \$2,087.54 | 786685303253 | None | US | N | N | 132-12 |
| XB9632 | 8HR POWERTRUST SVC PLAN | 1 | \$6,899.11 | 786685296500 | None | US | N | N | 132-12 |
| XN0571 | RPM 12KW L21-30R L21-30R BLADEUPS 208V | 1 | \$2,133.24 | | 18 months | US | N | N | 132-8 |
| UV6474 | 10XBAT-0122 CABINET CABLES | 1 | \$5,652.16 | 743172002549 | 24 months | US | N | N | 132-8 |
| PW2172 | CAGE NUT NUMBER 10-32 HW KIT 20QTY | 1 | \$10.55 | 743172041203 | Lifetime | US | N | N | 132-8 |
| PW2171 | CHASSIS SUP BRKTS ADJ 19IN 20-32IN 400LB | 1 | \$172.15 | 743172041197 | Lifetime | US | N | N | 132-8 |
| PW2173 | CAGE NUT M6 HW KIT QTY 20 | 1 | \$10.55 | 743172041210 | Lifetime | US | N | N | 132-8 |
| PU1638 | SHELF ROLL-OUT 19IN 2UX24IN 200LBS | 1 | \$236.01 | | Lifetime | US | N | N | 132-8 |
| PU1640 | SHELF ROLL-OUT 19IN 2UX28IN 200LBS | 1 | \$241.56 | | Lifetime | US | N | N | 132-8 |
| GV2254 | 9390IT 40 KVA TOWER 208/480V HARDWIRED HARDWIRED | 1 | \$23,113.99 | | 12 months | US | N | N | 132-8 |
| Y57383 | 9355 15KVA 3BREAKER MBP WITH 36-POLE PANELBOARD | 1 | \$2,401.36 | | 12 months | US | N | N | 132-8 |
| TL5523 | 3YR BATTERY LABOR COVERAGE ADDER | 1 | \$660.29 | 786685315782 | None | US | N | N | 132-12 |
| UV6436 | 42UX24X42DOORS SIDES TOP LEVELERS | 1 | \$1,545.44 | 743172048738 | 12 months | US | N | N | 132-8 |
| UV6438 | 42UX24X42DOORS TOP LEVELERS | 1 | \$1,245.57 | 743172048752 | 12 months | US | N | N | 132-8 |
| RW0718 | 42UX24X42 W/ DOORS SIDES TOP LEVELORS CASTOR | 1 | \$1,924.17 | | 12 months | US | N | N | 132-8 |
| UV6437 | 42UX30X42DOORS SIDES TOP LEVELERS | 1 | \$1,953.60 | 743172048745 | 12 months | US | N | N | 132-8 |
| UV6439 | 42UX30X42DOORS TOP LEVELERS | 1 | \$1,544.89 | 743172048769 | 12 months | US | N | N | 132-8 |
| PU7626 | S-SERIES RACK 42U 24X42 DIVIDERCASTORS | 1 | \$1,399.39 | 743172039989 | 12 months | US | N | N | 132-8 |
| PU1958 | S-SERIES 42U RACK 24X42 WITH SIDE PANELS CASTORS | 1 | \$1,662.06 | 743172039996 | 12 months | US | N | N | 132-8 |
| PU1956 | S-SERIES 42U RACK 24X42 NO SIDES DRS CASTORS | 1 | \$816.31 | 743172039972 | 12 months | US | N | N | 132-8 |
| PU1960 | S-SERIES 42U RACK 30X42 WITH DIVIDER CASTORS | 1 | \$1,807.55 | 743172040015 | 12 months | US | N | N | 132-8 |
| PU1959 | S-SERIES 42U RACK 24X48 WITH DIVIDER CASTORS | 1 | \$1,749.24 | 743172040008 | 12 months | US | N | N | 132-8 |
| PU1961 | S-SERIES 42U RACK 30X48 WITH DIVIDER CASTORS | 1 | \$2,069.66 | 743172040022 | 12 months | US | N | N | 132-8 |
| PU1962 | S-SERIES 48U RACK 24X42 WITH DIVIDER CASTORS | 1 | \$1,632.63 | 743172040039 | 12 months | US | N | N | 132-8 |
| PU1964 | S-SERIES 48U RACK 24X48 WITH DIVIDER CASTORS | 1 | \$1,953.60 | 743172040053 | 12 months | US | N | N | 132-8 |
| PU1963 | S-SERIES 48U RACK 30X42 WITH DIVIDER CASTORS | 1 | \$1,924.17 | 743172040046 | 12 months | US | N | N | 132-8 |
| PU1965 | S-SERIES 48U RACK 30X48 WITH DIVIDER CASTORS | 1 | \$2,157.40 | 743172040060 | 12 months | US | N | N | 132-8 |
| CB6234 | PW 9130 1500 120V 2U 5-15 IN(6)5-15 OUT RACK US GOVT NAFTA TAA | 1 | \$1,136.00 | 743172033383 | 24 months | US | N | N | 132-8 |
| U42387 | 9355 15KVA 3-BKR MBP PANEL WALL-MOUNT 100A BUS 60 | 1 | \$2,151.87 | | 12 months | US | N | N | 132-8 |
| Y57384 | 9355 15KVA 3BREAKER MBP WITH INTEGRAL 120KA TVS | 1 | \$4,084.23 | | 12 months | US | N | N | 132-8 |
| T30048 | 9355 20/30 KVA 3BRKR MBP 110A 125A MIB 110A MIS | 1 | \$2,455.94 | | 12 months | US | N | N | 132-8 |
| TX2902 | 9355 WALL MOUNT MBP 3BRKR TVSS | 1 | \$4,662.98 | | 12 months | US | N | N | 132-8 |
| Q83066 | 9355 20&30KVA MNT BYPASS PANEL 208V/208V W/36 POLE D | 1 | \$2,832.57 | | 12 months | US | N | N | 132-8 |
| Y57380 | 9355 20&30KVA 3BREAKER MBP W/36-POLE PANELBOARD | 1 | \$4,878.89 | | 12 months | US | N | N | 132-8 |
| RW0941 | 3YR TOTAL WARRANTY EBM | 1 | \$240.83 | | 12 months | US | N | N | 132-12 |
| RC9723 | 5YR TOTAL WARR EBM | 1 | \$597.08 | | 12 months | US | N | N | 132-12 |
| QM6255 | 9PX 11K EBM ADAPTER CABLE 9PX-EXRT EBM | 1 | \$76.23 | 743172039842 | 12 months | US | N | N | 132-8 |
| TL4411 | S SERIES CASTER KIT QTY4 FOR 42IN DEEP CAB | 1 | \$124.95 | 743172048790 | 12 months | US | N | N | 132-8 |
| TL4412 | S SERIES CASTER KIT QTY4 FOR 48IN DEEP CAB | 1 | \$138.83 | 743172048783 | 12 months | US | N | N | 132-8 |
| UV6445 | HIGH DENSITY CABLE ORGANIZER 24IN | 1 | \$236.01 | 743172048677 | 12 months | US | N | N | 132-8 |
| RW0957 | PARAMOUNT IT ENCL HEAVY DUTY FIXED SHELF | 1 | \$247.12 | | 12 months | US | N | N | 132-8 |
| VU5760 | RACK SEISMIC 42UX24X42 W/DRS DIVIDER | 1 | \$2,443.39 | 743172064981 | 12 months | US | N | N | 132-8 |

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|-----------------|---|--------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|-------|
| Manufacturer: | | Eaton | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| VU5759 | RACK SEISMIC 42UX24X42 W/DRS SIDES | 1 | \$2,665.51 | 743172064998 | 12 months | US | N | N | 132-8 |
| VU5758 | RACK SEISMIC 42UX30X42 W/DRS DIVIDER | 1 | \$2,554.45 | 743172065001 | 12 months | US | N | N | 132-8 |
| VU5757 | RACK SEISMIC 42UX30X42 W/DRS SIDES | 1 | \$2,887.64 | 743172065018 | 12 months | US | N | N | 132-8 |
| UV6440 | TOP FAN TRAY KIT 4FANS S-SERIES24INX42IN | 1 | \$174.92 | 743172048691 | 12 months | US | N | N | 132-8 |
| UV6441 | TOP FAN TRAY KIT 4FANS S-SERIES24INX48IN | 1 | \$194.36 | 743172048707 | 12 months | US | N | N | 132-8 |
| UV6442 | TOP FAN TRAY KIT 4FANS S-SERIES30INX42IN | 1 | \$186.03 | 743172048714 | 12 months | US | N | N | 132-8 |
| UV6443 | TOP FAN TRAY KIT 4FANS S-SERIES30INX48IN | 1 | \$202.69 | 743172048721 | 12 months | US | N | N | 132-8 |
| UV6455 | 9355 20KVA 220V WITH INTERNAL BATTERY | 1 | \$14,629.20 | 743172018526 | 12 months | US | N | N | 132-8 |
| UV6456 | 9355 30KVA 220V WITH INTERNAL BATTERY | 1 | \$15,332.60 | 743172018687 | 12 months | US | N | N | 132-8 |
| H78740 | 30K 9355 OPTIONS CABINET WITH INPUT ISOLATION TRA | 1 | \$3,372.82 | | 12 months | US | N | N | 132-8 |
| UX7928 | 2POST RACK WITH 6IN UPRIGHT | 1 | \$269.33 | 743172065391 | 12 months | US | N | N | 132-8 |
| UX7929 | 2POST RACK WITH 3IN UPRIGHT | 1 | \$113.84 | 743172065384 | 12 months | US | N | N | 132-8 |
| UX7930 | 84IN 12X3/4IN 3X5/8IN VT CABLING DOUBLE BLK | 1 | \$310.42 | 743172065551 | 12 months | US | N | N | 132-8 |
| UX7931 | 84IN 6X3/8IN 3X5/8IN VT CABLING SINGLE BLK | 1 | \$279.32 | 743172065544 | 12 months | US | N | N | 132-8 |
| UX7932 | VERTICAL CABLING SECTION BUSHING KIT | 1 | \$13.88 | 743172065575 | 12 months | US | N | N | 132-8 |
| UX7927 | VERTICAL CABLING SECTION GROMMET KIT | 1 | \$14.99 | 743172065568 | 12 months | US | N | N | 132-8 |
| UX7934 | TWO-SIDED SHELF SL SOLID 19IN/W3IN UP BLK | 1 | \$82.19 | 743172065582 | 12 months | US | N | N | 132-8 |
| UX7935 | TWO-SIDED SHELF SL SOLID 19IN/W6IN UP BLK | 1 | \$82.74 | 743172065599 | 12 months | US | N | N | 132-8 |
| UX7937 | ONE-SIDED SHELF SL SOLID 19IN/W15IN BLK | 1 | \$56.09 | 743172065605 | 12 months | US | N | N | 132-8 |
| UX7938 | ONE-SIDED SHELF SL VENTILATED 19IN/W 15IN BLK | 1 | \$60.53 | 743172065612 | 12 months | US | N | N | 132-8 |
| UX7939 | 6INX19IN HZ TRANSITION TRAY TOPBLK | 1 | \$99.96 | 743172065490 | 12 months | US | N | N | 132-8 |
| UX7940 | 6INX19IN HZ TRANSITION TRAY UPPER BLACK | 1 | \$99.96 | 743172065506 | 12 months | US | N | N | 132-8 |
| UX7941 | 19INX84IN 2POST SEISMIC RACK FLAT BLACK | 1 | \$768.00 | 743172065407 | 12 months | US | N | N | 132-8 |
| UX7942 | 3INX84IN VT CABLE MANAGER DUAL SIDED BLK | 1 | \$479.24 | 743172065452 | 12 months | US | N | N | 132-8 |
| UX7943 | 3INX84IN VT CABLE MGR SINGLE SIDED BLK | 1 | \$360.95 | 743172065469 | 12 months | US | N | N | 132-8 |
| UX7944 | RACK MOUNTED FINGER BRACKET 11UBLK | 1 | \$17.77 | 743172065483 | 12 months | US | N | N | 132-8 |
| UX7945 | REPLACEMENT FINGER SECTION 11U BLK | 1 | \$13.33 | 743172065476 | 12 months | US | N | N | 132-8 |
| UX7946 | 19IN HZ CABLE MGR RACKMOUNT 1U BLK | 1 | \$44.43 | 743172065513 | 12 months | US | N | N | 132-8 |
| UX7925 | 19IN HZ CABLE MANAGER RM 3U BLK | 1 | \$45.54 | 743172065520 | 12 months | US | N | N | 132-8 |
| UX7924 | 19IN HZ CABLE MANAGER RM 3U BLK | 1 | \$67.19 | 743172065537 | 12 months | US | N | N | 132-8 |
| VP8566 | BLADEUPS 8KW 208V L21-30P L21-30R | 1 | \$6,027.94 | 743172068408 | 12 months | US | N | N | 132-8 |
| VU6490 | EXPANSION CHASSIS 3SLOT | 1 | \$1,196.93 | 743172016652 | 12 months | US | N | N | 132-8 |
| TF9439 | REMOTE EPO SWITCH WALL MOUNT | 1 | \$283.08 | 743172018663 | 12 months | US | N | N | 132-8 |
| U76873 | ZONE 4 SEISMIC KIT F/PW9355 20&30KVA UPS & BATT CAB | 1 | \$327.46 | | 12 months | US | N | N | 132-8 |
| L41831 | ENVIRONMENTAL RACK MONITOR 120VAC 2PIN POWER UNIT | 1 | \$288.04 | 743172019240 | 12 months | TW | N | N | 132-8 |
| M88910 | ENVIRONMENTAL RACK MONITOR LEAK DETECTOR 3FT STR | 1 | \$100.35 | | 12 months | TW | N | N | 132-8 |
| ND9833 | ERM DOOR CONTACT SENSOR | 1 | \$20.94 | 743172019349 | 12 months | TW | N | N | 132-8 |
| TL5879 | ERM VIBRATION SENSOR | 1 | \$25.27 | 743172019356 | 12 months | TW | N | N | 132-8 |
| UV6446 | US ERM POWER SUPPLY 120VAC RAILDRIVE | 1 | \$15.88 | 743172019363 | 12 months | TW | N | N | 132-8 |
| U40402 | PW ENVIRONMENTAL RACK MONITOR ADDITIONAL TH-MODU | 1 | \$64.25 | | 12 months | TW | N | N | 132-8 |
| U40404 | ENVIRONMENTAL RACK MONITOR SMOKE DETECTOR/ALAR | 1 | \$100.35 | | 12 months | TW | N | N | 132-8 |
| U40397 | ENVIRONMENTAL RACK MONITOR WATER LEAK DETECTOR | 1 | \$179.76 | | 12 months | TW | N | N | 132-8 |
| UV6447 | ERM POWER SUPPLY C13/C14 ADAPTER 100/250VAC | 1 | \$28.15 | 743172019400 | 12 months | TW | N | N | 132-8 |
| CE9689 | ERM C13/14 100-250 VAC 50/60HZ 3PIN POWER INPUT | 1 | \$288.04 | 743172019288 | 12 months | TW | N | N | 132-8 |
| DW2579 | 9170+ RAIL KIT FOR 3SLOT AND 6SLOT RACKMOUNT | 1 | \$179.03 | | 12 months | US | N | N | 132-8 |

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|-----------------|--|--------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacturer: | | Eaton | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| TX2904 | REMOTE PNL REQUIRES RELAY CARD P/N 103003055 | 1 | \$200.91 | 743172018656 | 12 months | US | N | N | 132-8 |
| TF9839 | PW9155 SEISMIC KIT | 1 | \$1,168.34 | 743172017017 | 12 months | US | N | N | 132-8 |
| T27050 | 75FT CABLE DB15 TO DB9 F/PW AS/400 MOD 9406 CONN R | 1 | \$75.08 | | 12 months | MX | N | N | 132-8 |
| G28065 | OPTION KIT CBL AS400 | 1 | \$44.76 | 790341031176 | 12 months | MX | N | N | 132-8 |
| H78775 | 100MB CONNECTUPS-BD WEB SNMP CARD | 1 | \$241.84 | 743172016744 | 12 months | TW | N | N | 132-8 |
| DM9587 | WEB/SNMP ADAPTER CONNECT UPS-E EXTERNAL | 1 | \$355.90 | 743172016775 | 12 months | TW | N | N | 132-8 |
| QM7812 | 1YR RNWL EXT WARR UPS ADV EXCHANGE | 1 | \$4.01 | | 12 months | US | N | N | 132-12 |
| QM7783 | 5YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$13.18 | | 12 months | US | N | N | 132-12 |
| ND9081 | ENVIRONMENTAL MONITORING PROBE ROHS | 1 | \$158.82 | | 12 months | TW | N | N | 132-8 |
| QM7813 | 1YR RNWL EXT WARR UPS ADV EXCHANGE | 1 | \$10.89 | | 12 months | US | N | N | 132-12 |
| QM7807 | 5YR EXT WARR EBM ADV EXCHANGE NEW PRODUCT | 1 | \$482.48 | | 12 months | US | N | N | 132-12 |
| QM7788 | 5YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$481.91 | | 12 months | US | N | N | 132-12 |
| QM6254 | 9PX 6K EBM ADAPTER CABLE 9PX-MXOR 9135 EBM | 1 | \$76.23 | 743172039767 | 12 months | US | N | N | 132-8 |
| DC7626 | FLEX PDU 230V C20 12OUT C13 C19 | 1 | \$113.34 | | 12 months | FR | N | N | 132-8 |
| BC5064 | HOTSWAP MBP 1500 2U 5-15P 6X 5-15R | 1 | \$174.70 | | 12 months | TW | N | N | 132-8 |
| RA5016 | S-SERIES TOP PANEL 24W BY 42D | 1 | \$143.83 | 743172041418 | 12 months | US | N | N | 132-8 |
| RA5017 | S-SERIES TOP PANEL 24W BY 48D | 1 | \$163.82 | 743172041425 | 12 months | US | N | N | 132-8 |
| RA5018 | S-SERIES TOP PANEL 30W BY 42D | 1 | \$153.27 | 743172041432 | 12 months | US | N | N | 132-8 |
| RA5019 | S-SERIES TOP PANEL 30W BY 48D | 1 | \$176.59 | 743172041449 | 12 months | US | N | N | 132-8 |
| RA5020 | S-SERIES FRONT DOOR 42U BY 24W | 1 | \$188.81 | 743172041456 | 12 months | US | N | N | 132-8 |
| RA5021 | S-SERIES REAR DOOR SPLIT 42U BY24W | 1 | \$342.07 | 743172041463 | 12 months | US | N | N | 132-8 |
| RA5028 | S-SERIES RAILS 42U BY 24W | 1 | \$182.14 | 743172041531 | 12 months | US | N | N | 132-8 |
| RA5022 | S-SERIES FRONT DOOR 42U BY 30W | 1 | \$201.58 | 743172041470 | 12 months | US | N | N | 132-8 |
| RA5023 | S-SERIES REAR DOOR SPLIT 42U BY30W | 1 | \$349.29 | 743172041487 | 12 months | US | N | N | 132-8 |
| RA5029 | S-SERIES REDUCER RAILS 42U BY 30W | 1 | \$241.56 | 743172041548 | 12 months | US | N | N | 132-8 |
| RA5012 | S-SERIES DIVIDER PANEL 42U BY 42D W/ PASS-THRU | 1 | \$124.95 | 743172042743 | 12 months | US | N | N | 132-8 |
| QW1884 | S-SERIES SIDE PANEL 42U BY 42D QTY-1 | 1 | \$249.89 | 743172042781 | 12 months | US | N | N | 132-8 |
| RA5013 | S-SERIES DIVIDER PANEL 42U BY 48D W/ PASS-THRU | 1 | \$138.83 | 743172042750 | 12 months | US | N | N | 132-8 |
| RA5009 | S-SERIES SIDE PANEL 42U BY 48DQTY-1 | 1 | \$333.19 | 743172042798 | 12 months | US | N | N | 132-8 |
| RA5032 | S-SERIES 42U VERTICAL BLANKING PANELS | 1 | \$91.63 | 743172041579 | 12 months | US | N | N | 132-8 |
| RA5024 | S-SERIES FRONT DOOR 48U BY 24W | 1 | \$204.36 | 743172041494 | 12 months | US | N | N | 132-8 |
| RA5025 | S-SERIES REAR DOOR SPLIT 48U BY24W | 1 | \$359.29 | 743172041500 | 12 months | US | N | N | 132-8 |
| RA5030 | S-SERIES RAILS 48U BY 24W | 1 | \$197.14 | 743172041555 | 12 months | US | N | N | 132-8 |
| RA5026 | S-SERIES FRONT DOOR 48U BY 30W | 1 | \$218.24 | 743172041517 | 12 months | US | N | N | 132-8 |
| RA5027 | S-SERIES REAR DOOR SPLIT 48U BY30W | 1 | \$394.27 | 743172041524 | 12 months | US | N | N | 132-8 |
| RA5031 | S-SERIES REDUCER RAILS 48U BY 30W | 1 | \$261.55 | 743172041562 | 12 months | US | N | N | 132-8 |
| RA5014 | S-SERIES DIVIDER PANEL 48U BY 42D W/ PASS-THRU | 1 | \$138.83 | 743172042767 | 12 months | US | N | N | 132-8 |
| RA5010 | S-SERIES SIDE PANEL 48U BY 42DQTY-1 | 1 | \$277.66 | 743172042804 | 12 months | US | N | N | 132-8 |
| RA5015 | S-SERIES DIVIDER PANEL 48U BY 48D W/ PASS-THRU | 1 | \$152.71 | 743172042774 | 12 months | US | N | N | 132-8 |
| RA5011 | S-SERIES SIDE PANEL 48U BY 48DQTY-1 | 1 | \$263.77 | 743172042811 | 12 months | US | N | N | 132-8 |
| RA5033 | S-SERIES 48U VERTICAL BLANKING PANELS | 1 | \$99.40 | 743172041586 | 12 months | US | N | N | 132-8 |
| PQ7332 | EATON S-SERIES RACK 48KW BLADEUPS PARALLEL BAR | 1 | \$4,255.66 | 743172040107 | 12 months | US | N | N | 132-8 |
| PQ7331 | EATON S-SERIES RACK 48KW BLADEUPS PARALLEL BAR | 1 | \$4,255.66 | 743172040091 | 12 months | US | N | N | 132-8 |
| PQ7330 | EATON S-SERIES RACK 60KW BLADEUPS PARALLEL BAR | 1 | \$4,833.18 | 743172040084 | 12 months | US | N | N | 132-8 |
| PQ7329 | EATON S-SERIES RACK 60KW BLADEUPS PARALLEL BAR | 1 | \$4,833.18 | 743172040077 | 12 months | US | N | N | 132-8 |

| Date: | | Q1 - 2015 | | | | | | | |
|-----------------|---|--------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|-------|
| Manufacture: | | Eaton | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| PW2137 | VELCRO STRAP 11L 50QTY | 1 | \$38.87 | 743172040756 | 12 months | US | N | N | 132-8 |
| PW2136 | VELCRO STRAP 8L 50QTY | 1 | \$33.32 | 743172040749 | 12 months | US | N | N | 132-8 |
| PW2146 | CABLE PASS-THRU PANEL 1U W/ BRUSH | 1 | \$41.09 | 743172040848 | 12 months | US | N | N | 132-8 |
| PW2147 | CABLE PASS-THRU PANEL 2U W/ BRUSH | 1 | \$28.88 | 743172040855 | 12 months | US | N | N | 132-8 |
| PW2131 | CABLE D-RING KIT 1U 4QTY | 1 | \$15.55 | 743172040695 | 12 months | US | N | N | 132-8 |
| PW2132 | CABLE D-RING KIT 2U 4QTY | 1 | \$16.66 | 743172040701 | 12 months | US | N | N | 132-8 |
| PW2148 | PATCHLINK HOR CABLE MGR 1U | 1 | \$67.75 | 743172040862 | 12 months | US | N | N | 132-8 |
| PW2149 | PATCHLINK HOR CABLE MGR 2U | 1 | \$78.85 | 743172040879 | 12 months | US | N | N | 132-8 |
| PW2150 | UPPER TRANSITION TRAY 2U BY 3.5IND | 1 | \$58.31 | 743172040886 | 12 months | US | N | N | 132-8 |
| PW2151 | UPPER TRANSITION TRAY 2U BY 5.0IND | 1 | \$61.08 | 743172040893 | 12 months | US | N | N | 132-8 |
| PW2152 | LOWER TRANSITION TRAY 2U BY 3.5IND | 1 | \$74.97 | 743172040909 | 12 months | US | N | N | 132-8 |
| PW2153 | LOWER TRANSITION TRAY 2U BY 5.0IND | 1 | \$77.74 | 743172040916 | 12 months | US | N | N | 132-8 |
| PW2144 | HORIZONTAL RING MANAGER 1U | 1 | \$24.99 | 743172040824 | 12 months | US | N | N | 132-8 |
| PW2145 | HORIZONTAL RING MANAGER 2U | 1 | \$26.10 | 743172040831 | 12 months | US | N | N | 132-8 |
| PW2140 | CABLE STRAIN RELIEF BAR 2IND | 1 | \$41.65 | 743172040787 | 12 months | US | N | N | 132-8 |
| PW2141 | CABLE STRAIN RELIEF BAR 4IND | 1 | \$43.31 | 743172040794 | 12 months | US | N | N | 132-8 |
| PW2142 | CABLE STRAIN RELIEF BAR 6IND | 1 | \$45.54 | 743172040800 | 12 months | US | N | N | 132-8 |
| PW2143 | CABLE STRAIN RELIEF BAR 8IND | 1 | \$47.20 | 743172040817 | 12 months | US | N | N | 132-8 |
| PW2134 | FIBER SPOOL 2.5H | 1 | \$30.54 | 743172040725 | 12 months | US | N | N | 132-8 |
| PW2135 | FIBER SPOOL 5H | 1 | \$33.32 | 743172040732 | 12 months | US | N | N | 132-8 |
| PW2138 | VELCRO BUCKLE STRAP 9INL 10QTY | 1 | \$44.98 | 743172040763 | 12 months | US | N | N | 132-8 |
| PW2139 | VELCRO BUCKLE STRAP 12INL 10QTY | 1 | \$46.65 | 743172040770 | 12 months | US | N | N | 132-8 |
| PW2185 | STANDARD DUTY RAMP FOR 24INW RACKS S-SERIES | 1 | \$27.77 | 743172041340 | 12 months | US | N | N | 132-8 |
| PW2186 | STANDARD DUTY RAMP FOR 30INW RACKS S-SERIES | 1 | \$30.54 | 743172041357 | 12 months | US | N | N | 132-8 |
| PW2182 | HEAVY DUTY RAMP S-SERIES | 1 | \$136.61 | 743172041333 | 12 months | US | N | N | 132-8 |
| PW2187 | FLOOR GROMMET 11INW BY 8.25IND 1QTY | 1 | \$52.75 | 743172041364 | 12 months | US | N | N | 132-8 |
| PW2188 | FLOOR GROMMET 11INW BY 8.25IND 10QTY | 1 | \$499.78 | 743172041371 | 12 months | US | N | N | 132-8 |
| PW2189 | FLOOR GROMMET 7.5INW BY 6.5IND 1QTY | 1 | \$47.20 | 743172041388 | 12 months | US | N | N | 132-8 |
| PW2190 | FLOOR GROMMET 7.5INW BY 6.5IND 10QTY | 1 | \$444.25 | 743172041395 | 12 months | US | N | N | 132-8 |
| PU1631 | SHELF FIXED 19IN 1UX20IN 200LBS | 1 | \$72.19 | | 12 months | US | N | N | 132-8 |
| PU1632 | SHELF FIXED 19IN 1UX20IN 400LBS | 1 | \$80.52 | | 12 months | US | N | N | 132-8 |
| PU1633 | SHELF FIXED 19IN 1UX24IN 200LBS | 1 | \$74.97 | | 12 months | US | N | N | 132-8 |
| PU1634 | SHELF FIXED 19IN 1UX24IN 400LBS | 1 | \$86.07 | | 12 months | US | N | N | 132-8 |
| PU1635 | SHELF FIXED 19IN 1UX28IN 200LBS | 1 | \$77.74 | | 12 months | US | N | N | 132-8 |
| PU1636 | SHELF FIXED 19IN 1UX28IN 400LBS | 1 | \$88.85 | | 12 months | US | N | N | 132-8 |
| PW2183 | UPCHARGE HEAVY DUTY PKG FOR 24INW RACKS | 1 | \$660.82 | 743172041319 | 12 months | US | N | N | 132-8 |
| PW2184 | UPCHARGE HEAVY DUTY PKG FOR 30INW RACKS | 1 | \$1,038.44 | 743172041326 | 12 months | US | N | N | 132-8 |
| PW2164 | FLOOR ANCHOR BRACKETS S-SERIES | 1 | \$99.96 | 743172041029 | 12 months | US | N | N | 132-8 |
| PW2155 | DATA CBL PARTITION PANEL 24IN PASS-THRU | 1 | \$44.43 | 743172040930 | 12 months | US | N | N | 132-8 |
| PW2156 | POWER CABLE TROUGH 24IN | 1 | \$83.30 | 743172040947 | 12 months | US | N | N | 132-8 |
| PW2154 | DATA CBL PARTITION PNL 24IN SOLID | 1 | \$41.65 | 743172040923 | 12 months | US | N | N | 132-8 |
| PW2158 | DATA CBL PARTITION PANEL 30IN PASS-THRU | 1 | \$47.20 | 743172040961 | 12 months | US | N | N | 132-8 |
| PW2159 | S-SERIES POWER CABLE TROUGH 30IN | 1 | \$94.40 | 743172040978 | 12 months | US | N | N | 132-8 |
| PW2157 | DATA CBL PARTITION PANEL 30IN SOLID | 1 | \$44.43 | 743172040954 | 12 months | US | N | N | 132-8 |
| PW2162 | LADDER RACK BRACKET PERPENDICULAR | 1 | \$52.75 | 743172041005 | 12 months | US | N | N | 132-8 |

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|-----------------|---|--------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | Eaton | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| PW2163 | S-SERIES LADDER RACK BRACKET PARALLEL | 1 | \$41.65 | 743172041012 | 12 months | US | N | N | 132-8 |
| PW2174 | S-SERIES LACING BAR 42U BY 3INW | 1 | \$36.10 | 743172041227 | 12 months | US | N | N | 132-8 |
| PW2175 | S-SERIES LACING BAR 42U BY 8INW | 1 | \$47.20 | 743172041234 | 12 months | US | N | N | 132-8 |
| PW2176 | S-SERIES LACING BAR 42U BY 12INW | 1 | \$58.31 | 743172041241 | 12 months | US | N | N | 132-8 |
| PW2177 | S-SERIES LACING BAR 48U BY 3INW | 1 | \$41.65 | 743172041258 | 12 months | US | N | N | 132-8 |
| PW2178 | S-SERIES LACING BAR 48U BY 8INW | 1 | \$52.75 | 743172041265 | 12 months | US | N | N | 132-8 |
| PW2179 | S-SERIES LACING BAR 48U BY 12INW | 1 | \$66.64 | 743172041272 | 12 months | US | N | N | 132-8 |
| PW2160 | CABLE LADDER RACK 6INWX10L BLK | 1 | \$124.95 | 743172040985 | 12 months | US | N | N | 132-8 |
| PW2161 | CABLE LADDER RACK 12INWX10L BLK | 1 | \$138.83 | 743172040992 | 12 months | US | N | N | 132-8 |
| PW2165 | BLANKING PANEL 19 TOOL LESS PLASTIC 1UX10 | 1 | \$27.77 | 743172041036 | 12 months | US | N | N | 132-8 |
| PW2166 | BLANKING PANEL 19 TOOL LESS PLASTIC 1UX100 | 1 | \$263.77 | 743172041043 | 12 months | US | N | N | 132-8 |
| PW2167 | BLANKING PANEL 19 TOOL LESS PLASTIC 2UX10 | 1 | \$33.32 | 743172041050 | 12 months | US | N | N | 132-8 |
| PW2168 | BLANKING PANEL 19 TOOL LESS PLASTIC 2UX100 | 1 | \$291.54 | 743172041067 | 12 months | US | N | N | 132-8 |
| PW2169 | BLANKING PANEL 19 TOOL LESS PLASTIC 8UX10 | 1 | \$97.18 | 743172041074 | 12 months | US | N | N | 132-8 |
| PW2170 | BLANKING PANEL 19 TOOL LESS PLASTIC 8UX100 | 1 | \$860.74 | 743172041081 | 12 months | US | N | N | 132-8 |
| PU8705 | MOUNTING BRACKETS FOR S-SERIES PDU | 1 | \$24.99 | | 12 months | US | N | N | 132-8 |
| PW2180 | S-SERIES POWER MOUNTING BAR 42UBY 9INW | 1 | \$69.41 | 743172041296 | 12 months | US | N | N | 132-8 |
| PW2181 | S-SERIES POWER MOUNTING BAR 48UBY 9INW | 1 | \$72.19 | 743172041302 | 12 months | US | N | N | 132-8 |
| PU1637 | SHELF ROLL-OUT 19IN 1UX24IN 100LBS | 1 | \$219.35 | | 12 months | US | N | N | 132-8 |
| PU1639 | SHELF ROLL-OUT 19IN 1UX28IN 100LBS | 1 | \$224.90 | | 12 months | US | N | N | 132-8 |
| PW2133 | CABLE D-RING KIT PLASTIC 4QTY | 1 | \$52.75 | 743172040718 | 12 months | US | N | N | 132-8 |
| T27886 | PW9155 MODEL 8KVA HW IN/OUT 3HIGH 32 BATT W/ XFMR | 1 | \$8,463.67 | | 12 months | US | N | N | 132-8 |
| Q20243 | PW9155 10KVA HW IN/OUT 3HIGH 64 BATT W/ TRANSFO | 1 | \$9,674.74 | | 12 months | US | N | N | 132-8 |
| Q20246 | PW9155 12KVA HW IN/OUT 3HIGH 64 BATT W/ TRANSFO | 1 | \$10,001.62 | | 12 months | US | N | N | 132-8 |
| TL5402 | PW9155 MODEL 15 32BATTERY W/ TRANS MOD | 1 | \$10,862.14 | | 12 months | US | N | N | 132-8 |
| UV6450 | PW9355 WITH 32BATTERY 2HIGH | 1 | \$9,820.75 | 743172018557 | 12 months | US | N | N | 132-8 |
| UR8488 | PW9355 WITH 64BATTERY 3HIGH | 1 | \$10,933.26 | 743172018564 | 12 months | US | N | N | 132-8 |
| UV6451 | PW9355 10KVA 32BATTERY AND INPUT ISO TRANSFORME | 1 | \$12,513.58 | 743172018588 | 12 months | US | N | N | 132-8 |
| UV6452 | PW9355 15KVA 32BATTERY AND INPUT ISO TRANSFORME | 1 | \$10,668.18 | 743172018601 | 12 months | US | N | N | 132-8 |
| UV6453 | PW9355 15KVA WITH 64BATTERY 3HIGH | 1 | \$11,807.08 | 743172018618 | 12 months | US | N | N | 132-8 |
| TL4651 | PW9355 WITH 32 BATTERY AND INPUT ISO TX 600/208 | 1 | \$13,203.28 | 743172018632 | 12 months | US | N | N | 132-8 |
| QW1922 | REAR-MOUNT 3U 208V MNT BYPASS MODULE FOR 8/11KVA | 1 | \$548.65 | 743172043610 | 12 months | MA | N | N | 132-8 |
| QW2052 | 9PX 6KVA MBP NEMA | 1 | \$343.63 | 743172043603 | 12 months | MA | N | N | 132-8 |
| Q20207 | PW 42U EXTENSION SPLIT REAR CASTERS NO SIDES | 1 | \$1,155.06 | | 12 months | US | N | N | 132-8 |
| LK7645 | POWER XPERT GATEWAY PDP CARD | 1 | \$685.81 | 786685457796 | 12 months | US | N | N | 132-8 |
| KD4506 | POWER XPERT GATEWAY UPS CARD | 1 | \$324.86 | 786685457789 | 12 months | US | N | N | 132-8 |
| QM6056 | RELAY CARD MS | 1 | \$72.19 | 743172038135 | 12 months | TW | N | N | 132-8 |
| RH1376 | PW RPM 12KW 6XL6-20R HARDWIREDPOWER EQUALIZER | 1 | \$1,739.80 | | 12 months | US | N | N | 132-8 |
| UX8022 | PW RPM 12KW 5-20R/5-20R 208V | 1 | \$1,617.08 | | 12 months | US | N | N | 132-8 |
| VP8274 | BLADEUPS RPM 400V 12KW 12XC13 6XC19 | 1 | \$1,620.69 | | 12 months | US | N | N | 132-8 |
| QM7814 | 1YR RNWL EXT WARR UPS ADV EXCHANGE | 1 | \$22.35 | | 12 months | US | N | N | 132-12 |
| QM7828 | 1YR RNWL EXT WARR EBM ADV EXCHANGE | 1 | \$79.08 | | 12 months | US | N | N | 132-12 |
| QM7815 | 1YR RNWL EXT WARR UPS ADV EXCHANGE | 1 | \$29.22 | | 12 months | US | N | N | 132-12 |
| QM7816 | 1YR RNWL EXT WARR UPS ADV EXCHANGE | 1 | \$60.17 | | 12 months | US | N | N | 132-12 |
| QM7829 | 1YR RNWL EXT WARR EBM ADV EXCHANGE | 1 | \$123.20 | | 12 months | US | N | N | 132-12 |

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|-----------------|---|--------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | Eaton | | | | | | | |
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| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| QM7817 | 1YR RNWL EXT WARR UPS ADV EXCHANGE | 1 | \$69.33 | | 12 months | US | N | N | 132-12 |
| QM7830 | 1YR RNWL EXT WARR EBM ADV EXCHANGE | 1 | \$172.48 | | 12 months | US | N | N | 132-12 |
| QM7818 | 1YR RNWL EXT WARR UPS ADV EXCHANGE | 1 | \$147.27 | | 12 months | US | N | N | 132-12 |
| QM7784 | 5YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$36.10 | | 12 months | US | N | N | 132-12 |
| QM7785 | 5YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$74.49 | | 12 months | US | N | N | 132-12 |
| QM7805 | 5YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$236.08 | | 12 months | US | N | N | 132-12 |
| QM7786 | 5YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$96.84 | | 12 months | US | N | N | 132-12 |
| QM7698 | 5YR TOTAL WARRANTY UPS FOR NEW PRODUCT PURCHASE | 1 | \$201.70 | | 12 months | US | N | N | 132-12 |
| QM7806 | 5YR EXT WARR EBM ADV EXCHANGE NEW PRODUCT | 1 | \$369.60 | | 12 months | US | N | N | 132-12 |
| QM7787 | 5YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$232.07 | | 12 months | US | N | N | 132-12 |
| QM7819 | 1YR RNWL EXT WARR UPS ADV EXCHANGE | 1 | \$33.23 | | 12 months | US | N | N | 132-12 |
| QM7820 | 1YR RNWL EXT WARR UPS ADV EXCHANGE | 1 | \$42.98 | | 12 months | US | N | N | 132-12 |
| QM7826 | 1YR RNWL EXT WARR UPS ADV EXCHANGE | 1 | \$253.85 | | 12 months | US | N | N | 132-12 |
| QM7821 | 1YR RNWL EXT WARR UPS ADV EXCHANGE | 1 | \$55.01 | | 12 months | US | N | N | 132-12 |
| QM7827 | 1YR RNWL EXT WARR UPS ADV EXCHANGE | 1 | \$362.15 | | 12 months | US | N | N | 132-12 |
| QM7822 | 1YR RNWL EXT WARR UPS ADV EXCHANGE | 1 | \$73.92 | | 12 months | US | N | N | 132-12 |
| QM7823 | 1YR RNWL EXT WARR UPS ADV EXCHANGE | 1 | \$97.41 | | 12 months | US | N | N | 132-12 |
| QM7831 | 1YR RNWL EXT WARR EBM ADV EXCHANGE | 1 | \$99.13 | | 12 months | US | N | N | 132-12 |
| QM7824 | 1YR RNWL EXT WARR UPS ADV EXCHANGE | 1 | \$123.20 | | 12 months | US | N | N | 132-12 |
| QM7825 | 1YR RNWL EXT WARR UPS ADV EXCHANGE | 1 | \$187.95 | | 12 months | US | N | N | 132-12 |
| QM7789 | 3YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$67.04 | | 12 months | US | N | N | 132-12 |
| QM7790 | 3YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$86.53 | | 12 months | US | N | N | 132-12 |
| QM7533 | 3YR WARR TOTAL UP TO 11KVA NEW UPS | 1 | \$507.12 | | 12 months | US | N | N | 132-12 |
| QM7791 | 3YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$110.59 | | 12 months | US | N | N | 132-12 |
| QM7795 | 3YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$724.86 | | 12 months | US | N | N | 132-12 |
| QM7792 | 3YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$147.27 | | 12 months | US | N | N | 132-12 |
| QM7793 | 3YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$195.40 | | 12 months | US | N | N | 132-12 |
| QM7808 | 3YR EXT WARR EBM ADV EXCHANGE NEW PRODUCT | 1 | \$119.19 | | 12 months | US | N | N | 132-12 |
| QM7794 | 3YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$245.82 | | 12 months | US | N | N | 132-12 |
| QM7534 | 3YR WARR TOTAL UP TO 6KVA NEW UPS | 1 | \$377.04 | | 12 months | US | N | N | 132-12 |
| QM7796 | 5YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$161.59 | | 12 months | US | N | N | 132-12 |
| QM7797 | 5YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$207.43 | | 12 months | US | N | N | 132-12 |
| QM7803 | 5YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$1,220.52 | | 12 months | US | N | N | 132-12 |
| QM7798 | 5YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$265.31 | | 12 months | US | N | N | 132-12 |
| QM7804 | 5YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$1,548.86 | | 12 months | US | N | N | 132-12 |
| QM7799 | 5YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$353.55 | | 12 months | US | N | N | 132-12 |
| QM7800 | 5YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$469.30 | | 12 months | US | N | N | 132-12 |
| QM7810 | 5YR EXT WARR EBM ADV EXCHANGE NEW PRODUCT | 1 | \$298.54 | | 12 months | US | N | N | 132-12 |
| QM7801 | 5YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$591.93 | | 12 months | US | N | N | 132-12 |
| QM7802 | 5YR EXT WARR UPS ADV EXCHANGE NEW PRODUCT | 1 | \$905.36 | | 12 months | US | N | N | 132-12 |
| TX3238 | 5YR WARR EPDU TOP SELLERS | 1 | \$36.96 | 743172041609 | 12 months | US | N | N | 132-12 |
| VU6544 | 5YR TOTAL WARR EPDU TOP SELLERS | 1 | \$92.26 | 743172041616 | 12 months | US | N | N | 132-12 |
| VP8579 | 5YR EXT WARR EPDU | 1 | \$183.94 | 743172041623 | 12 months | US | N | N | 132-12 |
| BC3814 | 1YR 9355 10-15KVA ANYTIME SEALED BATT PM 1-4 EBMS | 1 | \$424.91 | 786685298597 | 12 months | US | N | N | 132-12 |
| BC3896 | 1YR 24X7 9390IT 40KVA IDC PM AFTER HR | 1 | \$220.39 | 786685298696 | 12 months | US | N | N | 132-12 |

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 Manufacture: Eaton
 GSA Schedule #: GS-35F-0360L

| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
|-------------|---|-----|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| BC3897 | 1YR 9390IT 40KVA SEALED BATT PMPER 40 JAR BAT CAB | 1 | \$395.82 | 786685298849 | 12 months | US | N | N | 132-12 |
| BC3851 | 1YR 24X7 UPS 9355 20-30KVA PM INCL INTERNAL BATT PM | 1 | \$611.80 | 786685295510 | 12 months | US | N | N | 132-12 |
| BC3942 | 1YR 24X7 UPS BLADEUPS 12-60KW PM INC INTERNAL BATT | 1 | \$733.46 | 786685296296 | 12 months | US | N | N | 132-12 |
| QQ0482 | MNT PREV AFTER 24X7 UPS | 1 | \$788.10 | 786685296661 | 12 months | US | N | N | 132-12 |
| UX8251 | 1YR 8X5 UPS PM | 1 | \$537.75 | 786685295534 | 12 months | US | N | N | 132-12 |
| BC3932 | 1YR 24X7 4HR BLADEUPS 12-60KW FLEX COVERAGE ONLY | 1 | \$2,001.15 | 786685305585 | 12 months | US | N | N | 132-12 |
| QQ0483 | CVG ENOTIFY ONLY 24X7 4HR RSP FLEX | 1 | \$2,568.87 | 786685306742 | 12 months | US | N | N | 132-12 |
| BC3799 | 1YR 24X7 4HR 9355 10-15KVA FLEXCOVERAGE ONLY | 1 | \$781.95 | 786685300924 | 12 months | US | N | N | 132-12 |
| BC3838 | 1YR 24X7 4HR 9355 20-30KVA FLEXCOVERAGE ONLY | 1 | \$1,043.77 | 786685303246 | 12 months | US | N | N | 132-12 |
| BC3880 | 1YR 24X7 4HR 9390IT 40KVA FLEX COVERAGE ONLY | 1 | \$1,299.42 | 786685304403 | 12 months | US | N | N | 132-12 |
| BC3929 | 1YR 24X7 4HR BLADEUPS 12-60KW FLEX COVERAGE ONLY | 1 | \$1,609.73 | 786685305561 | 12 months | US | N | N | 132-12 |
| RA7416 | CVG ONLY 24X7 4HR RSP | 1 | \$2,177.46 | 786685306728 | 12 months | US | N | N | 132-12 |
| BC3801 | 1YR 24X7 8HR 9355 10-15KVA FLEXCVG ENOTIFY ONLY | 1 | \$714.07 | 786685301105 | 12 months | US | N | N | 132-12 |
| BC3840 | 1YR 24X7 8HR 9355 20-30KVA FLEXCVG ENOTIFY ONLY | 1 | \$1,030.55 | 786685303420 | 12 months | US | N | N | 132-12 |
| BC3798 | 1YR 24X7 8HR 9355 10-15KVA FLEXCOVERAGE ONLY | 1 | \$625.91 | 786685301082 | 12 months | US | N | N | 132-12 |
| BC3837 | 1YR 24X7 8HR 9355 20-30KVA FLEXCOVERAGE ONLY .. | 1 | \$835.72 | 786685303406 | 12 months | US | N | N | 132-12 |
| BC3879 | 1YR 24X7 8HR 9390IT 40KVA FLEX COVERAGE ONLY | 1 | \$1,039.36 | 786685304564 | 12 months | US | N | N | 132-12 |
| BC3928 | 1YR 24X7 8HR BLADEUPS 12-60KW FLEX COVERAGE ONLY | 1 | \$1,271.21 | 786685305721 | 12 months | US | N | N | 132-12 |
| CD4065 | 1YR 24X7 8HR 9390 160KVA FLEX SERVICE PLAN | 1 | \$1,735.80 | | 12 months | US | N | N | 132-12 |
| BC3927 | 1YR BLADEUPS 12-60KW POWER TRUST EXPRESS SERVICE | 1 | \$709.66 | 786685296005 | 12 months | US | N | N | 132-12 |
| VU5716 | 4HR POWERTRUST SVC PLAN | 1 | \$3,892.10 | 786685296463 | 12 months | US | N | N | 132-12 |
| BC3805 | 1YR POWER TRUST 8HR SVCSS PLAN 9355 10-15KVA | 1 | \$1,232.42 | | 12 months | US | N | N | 132-12 |
| BC3844 | 1YR POWER TRUST 8HR SERVICE PLAN 9355 20-30KVA | 1 | \$2,068.15 | 786685295329 | 12 months | US | N | N | 132-12 |
| BC3886 | 1YR POWER TRUST 8HR SERVICE PLAN 9390IT 40KVA | 1 | \$2,444.57 | 786685295718 | 12 months | US | N | N | 132-12 |
| BC3935 | 1YR POWER TRUST 8HR SERVICE PLAN BLADEUPS 12-60KW | 1 | \$2,879.18 | 786685294568 | 12 months | US | N | N | 132-12 |
| BC3804 | 1YR POWER TRUST VALUE SERVICE PLAN 9355 10-15KVA | 1 | \$923.88 | 786685294605 | 12 months | US | N | N | 132-12 |
| BC3843 | 1YR POWER TRUST VALUE SERVICE PLAN 9355 20-30KVA | 1 | \$1,260.63 | 786685295367 | 12 months | US | N | N | 132-12 |
| UV8042 | POWERTRUST VALUE SVC PLAN | 1 | \$1,536.56 | 786685295756 | 12 months | US | N | N | 132-12 |
| BC3934 | 1YR BLADEUPS 12-60KW POWER TRUST VALUE SERVICE | 1 | \$1,854.81 | 786685296142 | 12 months | US | N | N | 132-12 |
| BC3831 | 1YR 9355 10-15KVA ANYTIME SEALED BATT PM 1-4 EBMS | 1 | \$791.64 | 786685298603 | 12 months | US | N | N | 132-12 |
| VP8556 | 24X7 AFTER HOURS IDC PREV MNT | 1 | \$439.90 | 786685298702 | 12 months | US | N | N | 132-12 |
| UK3636 | PRE SITE 24X7 AFTER HOURS SURVEY | 1 | \$978.53 | 786685296166 | 12 months | US | N | N | 132-12 |
| VS1429 | SEALED BATT PM ANY TIME | 1 | \$712.30 | 786685299167 | 12 months | US | N | N | 132-12 |
| VP6432 | PREVENTIVE MNT FOR SEALED BATT | 1 | \$797.88 | 786685299174 | 12 months | US | N | N | 132-12 |
| BC3869 | 2YR 24X7 UPS 9355 20-30KVA PM INC INTERNAL BATT PM | 1 | \$1,222.73 | 786685295527 | 12 months | US | N | N | 132-12 |
| BC3913 | 2YR 24X7 UPS 9390IT 40KVA PM INC INTERNAL BATT PM | 1 | \$1,270.33 | 786685295527 | 12 months | US | N | N | 132-12 |
| BC3959 | 2YR 24X7 UPS BLADEUPS 12-60KW PM INCL INTERNAL BATT | 1 | \$1,467.80 | 786685296302 | 12 months | US | N | N | 132-12 |
| QQ0484 | MNT PREV AFTER 24X7 UPS | 1 | \$1,577.09 | 786685296678 | 12 months | US | N | N | 132-12 |
| BC3828 | 1YR 8X5 UPS PM INC INTERNAL BATT 9355 10-15KVA | 1 | \$735.22 | 786685294780 | 12 months | US | N | N | 132-12 |
| UX8252 | 2YR 8X5 UPS PM | 1 | \$899.19 | 786685295541 | 12 months | US | N | N | 132-12 |
| TE7291 | 8X5 PREVENTIVE MNT UPS | 1 | \$906.27 | 786685295930 | 12 months | US | N | N | 132-12 |
| TL5776 | 8X5 PREVENTIVE MAINTENANCE BUSINESS HOURS FOR U | 1 | \$1,123.99 | 786685296326 | 12 months | US | N | N | 132-12 |
| BC3924 | BLADEUPS 12KW ASSEMBLY AND SET UP | 1 | \$735.22 | 786685298559 | 12 months | US | N | N | 132-12 |
| BC3925 | BLADEUPS 12-60KW ASSEMBLY AND SET UP | 1 | \$1,123.99 | 786685298580 | 12 months | US | N | N | 132-12 |
| BC3832 | 2YR 9355 10-15KVA BATT LABOR COV ADDER PER EBM | 1 | \$294.44 | | 12 months | US | N | N | 132-8 |

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|-----------------|---|--------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | Eaton | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| QM6298 | FULL BATTERY COVERAGE EBM 64 | 1 | \$801.34 | 786685315874 | 12 months | US | N | N | 132-8 |
| KP8345 | FULL BATTERY COVERAGE EBM 64 | 1 | \$1,100.19 | 786685315881 | 12 months | US | N | N | 132-8 |
| TF9824 | CVG ONLY 24X7 4HR FLEX RSP ENOTIFY | 1 | \$3,209.28 | 786685304434 | 12 months | US | N | N | 132-12 |
| BC3949 | 2YR 24X7 4HR BLADEUPS 12-60KW FLEX COVERAGE ONLY | 1 | \$4,002.29 | 786685305592 | 12 months | US | N | N | 132-12 |
| QQ0485 | CVG ENOTIFY ONLY 24X7 4HR RSP FLEX | 1 | \$5,137.75 | 786685306759 | 12 months | US | N | N | 132-12 |
| TJ3167 | CVG ONLY 24X7 4HR FLEX RSP | 1 | \$1,577.09 | 786685300931 | 12 months | US | N | N | 132-12 |
| VU5714 | CVG ONLY FLEX 24X7 4HR RESPONSE | 1 | \$4,355.80 | 786685306735 | 12 months | US | N | N | 132-12 |
| BC3858 | 2YR 24X7 8HR 9355 20-30KVA FLEXCOVERAGE ONLY | 1 | \$2,061.09 | 786685303437 | 12 months | US | N | N | 132-12 |
| TJ4272 | CVG ONLY 24X7 8HR RSP FLEX ENOTIFY ONLY | 1 | \$3,351.44 | 786685305752 | 12 months | US | N | N | 132-12 |
| BC3815 | 1YR 24X7 8HR FLEX COVERAGE ONLY9355 10-15KVA | 1 | \$1,252.70 | 786685301099 | 12 months | US | N | N | 132-12 |
| BC3855 | YEARS 2-5 FLEX:8 HR RSP 7X24 CVG ONLY | 1 | \$1,682.83 | 786685303413 | 12 months | US | N | N | 132-12 |
| RW1957 | CVG ONLY 24X7 8HR FLEX RSP | 1 | \$2,095.09 | 786685304571 | 12 months | US | N | N | 132-12 |
| BC3945 | 24X7 8HR BLADEUPS 12-60KW FLEX COVERAGE ONLY YR | 1 | \$2,542.43 | 786685305738 | 12 months | US | N | N | 132-12 |
| CD4064 | 2YR 24X7 8HR 9390 160KVA FLEX SERVICE PLAN | 1 | \$3,470.71 | | 12 months | US | N | N | 132-12 |
| RW1011 | 4HR POWERTRUST SVC PLAN | 1 | \$7,845.49 | 786685296494 | 12 months | US | N | N | 132-12 |
| BC3905 | 2YR POWER TRUST 8HR SERVICE PLAN 9390IT 40KVA | 1 | \$4,890.03 | 786685295749 | 12 months | US | N | N | 132-12 |
| BC3952 | POWERTRUST SERVICE PLAN 8HR BLADEUPS 24KW-60KW | 1 | \$5,758.37 | 786685296135 | 12 months | US | N | N | 132-12 |
| BC3821 | 1YR POWER TRUST VALUE SERVICE PLAN 9355 10-15KVA | 1 | \$1,846.87 | 786685294612 | 12 months | US | N | N | 132-12 |
| UX8302 | POWERTRUST VALUE SVC PLAN | 1 | \$2,522.15 | 786685295374 | 12 months | US | N | N | 132-12 |
| BC3797 | 24X7 START-UP 10-15KVA 9355 | 1 | \$1,319.70 | 786685294698 | 12 months | US | N | N | 132-12 |
| BC2175 | START-UP 24X7 9355 20-30 COMMISSIONING & TRAINING | 1 | \$1,564.77 | | 12 months | US | N | N | 132-12 |
| BC3877 | 24X7 STARTUP 9390IT 40KVA | 1 | \$2,054.04 | 786685295848 | 12 months | US | N | N | 132-12 |
| BC3923 | 24X7 BLADEUPS/9390 80 START-UP RESPONSE | 1 | \$2,174.81 | 786685296234 | 12 months | US | N | N | 132-12 |
| QM6650 | 24X7 START UP AFTER HOURS | 1 | \$2,768.11 | 786685296609 | 12 months | US | N | N | 132-12 |
| BC3796 | 8X5 START-UP 10-15KVA 9355 | 1 | \$1,075.51 | 786685294704 | 12 months | US | N | N | 132-12 |
| BC2174 | START-UP 8X5 9355 20-30 COMMISSIONING & TRAINING | 1 | \$1,319.70 | | 12 months | US | N | N | 132-12 |
| TE8138 | 8X5 START UP BUSINESS HOURS | 1 | \$1,573.54 | 786685295855 | 12 months | US | N | N | 132-12 |
| RW1956 | 8X5 START UP BUSINESS HOURS | 1 | \$1,666.83 | 786685296241 | 12 months | US | N | N | 132-12 |
| PW4023 | 8X5 START UP BUSINESS HOURS | 1 | \$2,103.41 | 786685296616 | 12 months | US | N | N | 132-12 |
| LA5130 | PREASSE 24X7 PREASSEMBLED STARTUP L2 | 1 | \$2,828.93 | 743172035165 | 12 months | US | N | N | 132-12 |
| UX8122 | 8X5 PREASSEMBLED STARTUP LEVEL2 | 1 | \$2,149.25 | 743172035158 | 12 months | US | N | N | 132-12 |
| DT9512 | PREASSEMBLED STARTUP L1 7X24 | 1 | \$2,630.86 | 743172035141 | 12 months | US | N | N | 132-12 |
| DM9504 | BLADEUPS PREASSEMBLED STARTUP LEVEL1 5X8 | 1 | \$1,999.13 | 743172035134 | 12 months | US | N | N | 132-12 |
| TL4245 | PW 9170+ 12 slot, HW enclosure, RM | 1 | \$1,857.33 | | 12 months | US | N | N | 132-8 |
| VU5691 | BPE05 MBB | 1 | \$873.51 | 743172002136 | 12 months | US | N | N | 132-8 |
| VU5690 | Powerware Ferrups (30)BAT-0103 CABINET CABLES | 1 | \$13,082.50 | 743172002570 | 12 months | US | N | N | 132-8 |
| UR7993 | PW9170 15KVA UPS STD BDL 12 SLOT MULTIPLE BOXES | 1 | \$10,215.31 | | 12 months | US | N | N | 132-8 |
| VL0289 | PW9170P 9KVA TOWER 208-240V L6-30R ONLINE 5-20R HARDWIRED | 1 | \$6,930.33 | 743172066220 | 12 months | US | N | N | 132-8 |
| UV6448 | PW9170 3KVA UPS STD BDL 3SLOT HDWD IN/OUT | 1 | \$2,947.12 | | 12 months | US | N | N | 132-8 |
| UV6449 | PW9170 3KVA UPS STD BDL 6SLOT HW IN/ OUT | 1 | \$3,123.85 | | 12 months | US | N | N | 132-8 |
| UR8221 | BNDL PW9170 3KVA UPS STD 6SLOT LCORD IN RECPS | 1 | \$3,448.99 | | 12 months | US | N | N | 132-8 |
| TF1199 | POWERWARE9170 9KVA UPS STD BNDL 9SLOT HW | 1 | \$6,679.68 | | 12 months | US | N | N | 132-8 |

| Date: | | Q1 - 2015 | | | | | | | |
|-----------------|---|--------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|-------|
| Manufacture: | | Eaton | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| UV6428 | EPDU L6-20P 0U 24XC13 4XC19 BA | 1 | \$378.28 | | 24 months | US | N | N | 132-8 |
| TE7293 | EPDU BA 1U CS8365C 6XC19 | 1 | \$526.27 | | 24 months | US | N | N | 132-8 |
| VL1987 | 05146566-5591 1400VA TOWER 120V5-15P 6OUT IEC | 1 | \$397.05 | 743172033529 | 36 months | US | N | N | 132-8 |
| F62100 | Powerware Extended Battery Module 64 (2-high) | 1 | \$3,522.34 | | 24 months | US | N | N | 132-8 |
| Q20244 | PW9155 12KVA HW IN/OUT 2HIGH 32 BATT | 1 | \$7,425.85 | | 24 months | US | N | N | 132-8 |
| Q20247 | PW9155 15KVA HW IN/OUT 2HIGH 32 BATT | 1 | \$8,068.64 | | 24 months | US | N | N | 132-8 |
| H00869 | Powerware 9355 UPS 10000 VA | 1 | \$9,820.75 | | 12 months | US | N | N | 132-8 |
| H00858 | PW 9355, 15KVA, 64 battery, HW, 3High, 13.3 min Runtime, 208V | 1 | \$11,807.08 | | 12 months | US | N | N | 132-8 |
| J77594 | PW9355 30KVA 208V | 1 | \$15,332.36 | | 12 months | US | N | N | 132-8 |
| TJ3150 | PW9170 12 SLOT BATT CAB RM POWERWARE BLACK | 1 | \$1,435.73 | | 12 months | US | N | N | 132-8 |
| UV6484 | PW9170 12SLOT BATT CAB W/CHGR | 1 | \$1,810.55 | | 12 months | US | N | N | 132-8 |
| CB5921 | 9355 BATTERY CABINET W/ 72 BATTERIES 4-STR LINE MAT | 1 | \$8,031.72 | 743172018465 | 12 months | US | N | N | 132-8 |
| CV0503 | BATTERY CABINET 9355 W/ 32BATT 2-STR LINE MAT | 1 | \$5,262.72 | 743172018458 | 12 months | US | N | N | 132-8 |
| V37678 | EXTERNAL BATTERY PACK FOR FERRUPS 1.15-3.1KVA UPS | 1 | \$4,119.55 | | 12 months | US | N | N | 132-8 |
| 661292 | BATTERY PACK EXT FERRUPS 2.1 1HR 41MIN FULL/ 3HR 54MIN HALF | 1 | \$2,840.44 | | 12 months | US | N | N | 132-8 |
| H78205 | FERRUPS BAT-0122 CABINET CBL | 1 | \$17,193.50 | | 12 months | US | N | N | 132-8 |
| J60026 | (40)BAT-0050 CABINET | 1 | \$19,599.01 | | 12 months | US | N | N | 132-8 |
| E92819 | BATT CABINET FERRUPS 4.3-5.3K EXTENDED RUNTIME | 1 | \$4,595.40 | | 12 months | US | N | N | 132-8 |
| V38265 | FE4.3-7KVA BATT CAB 12XBAT-0122 EXTERNAL CAB | 1 | \$7,487.76 | | 12 months | US | N | N | 132-8 |
| 453671 | BATTERY PACK FOR FERRUPS 4/3 5/7 REQUIRES 20AMP CHRGR IN UPS | 1 | \$9,013.04 | | 12 months | US | N | N | 132-8 |
| 842353 | FERRUPS EXTERNAL BATTERY FOR FECPT 4.3 5.3 7 24 BATT-0050 Q- | 1 | \$12,447.83 | | 12 months | US | N | N | 132-8 |
| 842241 | FERRUPS EXT BATTERY FOR FE1.15-FE3.1 (4) BAT-0122 (M-CAB) | 1 | \$2,396.35 | | 12 months | US | N | N | 132-8 |
| 842087 | Powerware 3000VA Power Supply | 1 | \$1,195.48 | 743172001856 | 12 months | US | N | N | 132-8 |
| 407722 | EXTERNAL BATTERY PACK FERRUPS18KVA UPS 10MIN FULL 26MIN HALF RT | 1 | \$4,530.04 | | 12 months | US | N | N | 132-8 |
| T30070 | Powerware Ferrups 500VA 120V 9M In 5-15P Out (4)5-15R | 1 | \$1,164.88 | | 12 months | US | N | N | 132-8 |
| V37674 | FERRUPS 500VA UPS 120V20 MIN 5-15P IN 4X5-15R OUT | 1 | \$1,207.64 | 790341042028 | 12 months | US | N | N | 132-8 |
| Q73096 | FE700VA 120V IN/OUT 5-15 INPUT4X5-15R OUT 11MIN RUNTIME | 1 | \$1,309.65 | | 12 months | US | N | N | 132-8 |
| V37670 | FERRUPS 850VA UPS9MIN 5-15P IN 4X5-15R OUT | 1 | \$1,461.76 | 790341042080 | 12 months | US | N | N | 132-8 |
| V37673 | FERRUPS 850VA UPS 120V38 MIN 5-15P IN 4X5-15R OUT | 1 | \$1,531.39 | 790341042097 | 12 months | US | N | N | 132-8 |
| V37661 | FERRUPS 1.15KVA UPS 120V5-15P IN 6X5-15R OUT | 1 | \$1,996.25 | | 12 months | US | N | N | 132-8 |
| U44488 | FERRUPS 1.15KVA 120V30MIN 5-15P 6OUT 5-15R | 1 | \$2,177.06 | | 12 months | US | N | N | 132-8 |
| V37681 | FERRUPS 1.4KVA 11MINHW IN AND OUT | 1 | \$2,195.38 | 790341042158 | 12 months | US | N | N | 132-8 |
| V38258 | FE 2.1KVA 120V 9MIN HARDWIRED DVR | 1 | \$3,474.49 | | 12 months | US | N | N | 132-8 |
| V38255 | FE 3.1KVA 120V EXTERNAL BATTERYHARDWIRED I/O | 1 | \$4,355.34 | | 12 months | US | N | N | 132-8 |

| Date: | | Q1 - 2015 | | | | | | | |
|-----------------|---|--------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|-------|
| Manufacturer: | | Eaton | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| V37683 | FERRUPS 3.1KVA UPS 120V 14MINL5-30P IN 6X5-20R OUT W/DVR | 1 | \$4,329.68 | | 12 months | US | N | N | 132-8 |
| G67559 | FE3.1KVA 120V 37MINL5-30P (6)5-20R DVR | 1 | \$4,610.67 | | 12 months | US | N | N | 132-8 |
| V38253 | FE 5.3KVA 120V 20MIN HARDWIRED DVR | 1 | \$7,335.66 | | 12 months | US | N | N | 132-8 |
| V38252 | FE 5.3KVA 208/120V 20MINHARDWIRED DVR | 1 | \$7,165.23 | | 12 months | US | N | N | 132-8 |
| V38251 | FE 7KVA 120V 12MIN HARDWIRED DVR | 1 | \$9,220.12 | | 12 months | US | N | N | 132-8 |
| V38250 | FE 7KVA 208/120V 12MINHARDWIRED DVR | 1 | \$9,050.30 | | 12 months | US | N | N | 132-8 |
| D91163 | FERRUPS 7KVA/5KW UPS 240/120VINT BATT HW IN/OUT DVR | 1 | \$9,050.30 | | 12 months | US | N | N | 132-8 |
| T27271 | FERRUPS 18KVA 208V HW IN/OUTEXTERNAL BAT PACK REQUIRED STD CHGR | 1 | \$13,542.47 | | 12 months | US | N | N | 132-8 |
| Q20239 | PW9155 8KVA HW IN/OUT2HIGH 32 BATT | 1 | \$6,155.29 | | 24 months | US | N | N | 132-8 |
| Q20240 | PW9155 8KVA HW IN/OUT3HIGH 64 BATT | 1 | \$7,319.58 | | 24 months | US | N | N | 132-8 |
| Q20242 | PW9155 10KVA HW IN/OUT3HIGH 64 BATT | 1 | \$8,412.84 | | 24 months | US | N | N | 132-8 |
| Q20245 | PW9155 12KVA HW IN/OUT3HIGH 64 BATT | 1 | \$8,789.97 | | 24 months | US | N | N | 132-8 |
| CB6235 | PW 9130 3000 120V 2U RK 5-30 IN (6)5-20 5-30 OUT US GOVT | 1 | \$2,264.49 | 743172033390 | 24 months | US | N | N | 132-8 |
| V37682 | FERRUPS 1.4KVA UPS 120V RMHW IN AND OUT | 1 | \$4,181.24 | | 12 months | US | N | N | 132-8 |
| V37684 | FERRUPS 1.4KVA 120V RM14MIN 5-15P IN 4X5-15R OUT | 1 | \$4,256.99 | | 12 months | US | N | N | 132-8 |
| 380751 | HANDHELD REMOTE AND KEYPAD FORFERRUPS FE FES FER MODELS ONLY | 1 | \$245.56 | | 12 months | US | N | N | 132-8 |
| Y57340 | FERRUPS 3.1KVA 120V14MIN HW RM | 1 | \$5,199.53 | | 12 months | US | N | N | 132-8 |
| Y57339 | FERRUPS 3.1KVA 120V14MIN L5-30P 65OUT-15R | 1 | \$5,359.57 | | 12 months | US | N | N | 132-8 |
| H00870 | Powerware 9355 UPS 10000 VA | 1 | \$10,933.26 | | 12 months | US | N | N | 132-8 |
| H00857 | Powerware 9355 UPS 15000 VA | 1 | \$10,668.18 | | 12 months | US | N | N | 132-8 |
| J77589 | Powerware 9355 20000 VA Power Array | 1 | \$14,629.46 | | 12 months | US | N | N | 132-8 |
| Q21094 | REMOTE PWR MOD F/ PW BLADE UPS12KW 4X L21-20R OUTPUT 15FT CORD 3U | 1 | \$2,014.13 | | 24 months | US | N | N | 132-8 |
| T30052 | RACK PWR MOD F/PW BLADE UPS208V 15FT CORD 2XL21-20 6X5-20 3U | 1 | \$1,851.70 | | 24 months | US | N | N | 132-8 |
| T30049 | RACK PWR MOD F/PW BLADE UPS208V 15FT IN CORD 4XL21-30 RECEP 3U | 1 | \$2,079.10 | | 24 months | US | N | N | 132-8 |
| T30050 | RACK PWR MOD F/PW BLADE UPS208V 15FT IN CORD 4XL6-30 RECEP 3U | 1 | \$1,725.36 | | 24 months | US | N | N | 132-8 |
| VU5689 | Powerware Ferrups (20)BAT-0050 CABINET CABLES | 1 | \$10,139.44 | 1130673058981 | 12 months | US | N | N | 132-8 |
| TQ8060 | Powerware Ferrups (8)BAT-0050 CABINET | 1 | \$4,563.02 | | 12 months | US | N | N | 132-8 |
| UX7915 | Powerware Ferrups (30)BAT-0103 CABINET CABLES | 1 | \$13,616.99 | 743172002464 | 12 months | US | N | N | 132-8 |
| UX7804 | Powerware Ferrups (30)BAT-0122 CABINET CABLES | 1 | \$17,363.92 | 743172002488 | 12 months | US | N | N | 132-8 |
| UX7916 | Powerware Ferrups (40)BAT-0050 CABINET CABLES | 1 | \$20,162.21 | 743172002501 | 12 months | US | N | N | 132-8 |
| TL5831 | Powerware Ferrups (16)BAT-0050 CABINET CABLES | 1 | \$9,096.11 | 743172002518 | 12 months | US | N | N | 132-8 |
| UX7917 | Powerware Ferrups (60)BAT-0050 CABINET CABLES | 1 | \$29,288.87 | 743172002525 | 12 months | US | N | N | 132-8 |
| TL5535 | Powerware Ferrups (24)BAT-0050 CABINET CABLES | 1 | \$12,300.00 | 743172002532 | 12 months | US | N | N | 132-8 |
| TL5849 | Powerware Ferrups (4) BAT-0122 CABINET CABLES | 1 | \$2,960.16 | 743172002587 | 12 months | US | N | N | 132-8 |
| TL4180 | Powerware Ferrups (60)BAT-0050 CABINET CABLES | 1 | \$29,305.36 | 743172002648 | 12 months | US | N | N | 132-8 |
| TX2074 | Powerware Ferrups (10)BAT-0122 CABINET CABLES | 1 | \$6,005.23 | 743172002792 | 12 months | US | N | N | 132-8 |
| UR7910 | Powerware Ferrups STD BATTERY PACK FOR (Q) FE12.K | 1 | \$4,530.04 | 743172003065 | 12 months | US | N | N | 132-8 |

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| Manufacture: | | Eaton | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| TX2752 | FE500VA 120V 9M HARDWIRED I/O | 1 | \$1,189.93 | | 12 months | US | N | N | 132-8 |
| TX3717 | FE700VA 120V 5-15P 4X5-15R 45MIN | 1 | \$1,436.10 | 790341042066 | 12 months | US | N | N | 132-8 |
| TX2753 | FE1.15KVA 120V 8M HARDWIRED | 1 | \$2,021.90 | | 12 months | US | N | N | 132-8 |
| VM9063 | FE1.4KVA 120V 5-15P 6X5-15R 11MIN | 1 | \$2,169.73 | 790341042165 | 12 months | US | N | N | 132-8 |
| TF1060 | FERRUPS FE2.1KVA 120V 5-20P 9MIN I/O 5-20R LC/ RECPS DVR | 1 | \$3,448.84 | | 12 months | US | N | N | 132-8 |
| UX7609 | FE3.1KVA 120V 37M HARDWIRE DVR | 1 | \$4,635.71 | | 12 months | US | N | N | 132-8 |
| TN8636 | FE 4.3KVA 120V 8MIN HW I/O DVR | 1 | \$6,443.82 | | 12 months | US | N | N | 132-8 |
| VS1274 | FE4.3KVA 208/120V 8M HARDWIRE I/O DVR | 1 | \$6,273.39 | 743172067111 | 12 months | US | N | N | 132-8 |
| TL5799 | FE5.3KVA 240/120V HARDWIRED 20MIN DVR | 1 | \$7,165.23 | | 12 months | US | N | N | 132-8 |
| UR7909 | FE12.5KVA 240/120V HARDWIRE EXT BATT DVR | 1 | \$10,527.33 | | 12 months | US | N | N | 132-8 |
| TL4774 | FE 18KVA 240/240/120V HARDWIRE EXT BATT DVR | 1 | \$13,542.47 | | 12 months | US | N | N | 132-8 |
| TF1063 | PW9155 10KVA TOWER 200-240VAC 32BATTERY | 1 | \$7,061.43 | | 24 months | US | N | N | 132-8 |
| VU6329 | FER2.1KVA 120V 5-20P 24M UL DVR | 1 | \$4,876.39 | | 12 months | US | N | N | 132-8 |
| TL4816 | 9355 2BRKR MBP PNL 208V IN/OUT PARALLEL TIE CAB | 1 | \$1,022.56 | 743172018649 | 12 months | US | N | N | 132-8 |
| TL4494 | 9355 30KVA PARALLEL TIE CAB W/ BYPASS | 1 | \$1,898.78 | 743172018502 | 12 months | US | N | N | 132-8 |
| TL5387 | PW9355 WITH 32BATTERY AND INPUTISO TRANSFORMER 3HIGH | 1 | \$12,513.58 | 743172018571 | 12 months | US | N | N | 132-8 |
| UV6454 | PW9355 15KVA 480V W/ 32BATTERY | 1 | \$13,203.28 | 743172018625 | 12 months | US | N | N | 132-8 |
| TE7275 | PW9355 OPTION CABINET W/ ROTARYMNT BYPASS | 1 | \$1,706.26 | 743172018717 | 12 months | US | N | N | 132-8 |
| TL4821 | RPM 12KW 208V L6-20R/ 5-20R BLADEUPS | 1 | \$1,750.63 | | 24 months | US | N | N | 132-8 |
| VM9127 | FE12.5KVA 208/120V HARDWIRE EXTBATT DVR | 1 | \$10,527.33 | 743172067210 | 12 months | US | N | N | 132-8 |
| N11814 | PW 9170+ 3 slot, HW enclosure, tower | 1 | \$1,183.35 | | 12 months | US | N | N | 132-8 |
| N11815 | PW 9170+ 6 slot, HW enclosure, tower | 1 | \$1,360.08 | | 12 months | US | N | N | 132-8 |
| E40237 | PW 9170+ 9 slot, HW enclosure, tower | 1 | \$1,513.12 | | 12 months | US | N | N | 132-8 |
| C71983 | PW 9170+ 12 slot, HW enclosure, tower | 1 | \$1,684.07 | 743172001658 | 12 months | US | N | N | 132-8 |
| 842395 | Powerware Ferrups Make-Before-Break - bypass switch, Wall mountable, 120V | 1 | \$385.44 | | 12 months | US | N | N | 132-8 |
| E77627 | Powerware Ferrups Break-Before-Make Bypass Switch, Wall mountable, 208V | 1 | \$528.38 | | 12 months | US | N | N | 132-8 |
| 407866 | Powerware Ferrups Make-Before-Break Bypass Switch, Wall mountable, 240V | 1 | \$528.38 | | 12 months | US | N | N | 132-8 |
| 370376 | MAKE BEFORE BREAK BYPASS SWITCH 80A | 1 | \$698.81 | | 12 months | US | N | N | 132-8 |
| 664057 | PW 9170+ 9/12 slot encl BBM (break before make) bypass | 1 | \$898.63 | | 12 months | US | N | N | 132-8 |
| 664082 | Powerware External Maintenance Make Before Break Bypass Switch | 1 | \$1,033.77 | | 24 months | US | N | N | 132-8 |
| 407896 | WHEEL CASTERS FOR FERRUPS FE1.8 - FE3.1KVA MODELS | 1 | \$115.45 | | 24 months | US | N | N | 132-8 |
| E40290 | PW 9170+ 9 slot, HW enclosure, RM | 1 | \$1,692.16 | | 12 months | US | N | N | 132-8 |
| F62071 | Powerware Extended Battery Module 96 (3-high) | 1 | \$5,025.64 | | 12 months | US | N | N | 132-8 |
| 842031 | EXT BATT CABINET ASY-0525 CONNECTION | 1 | \$158.82 | | 12 months | US | N | N | 132-8 |
| 407906 | CASTER OPTION FOR 3SLOT/6SLOT ENCL PW9170 | 1 | \$121.28 | | 12 months | US | N | N | 132-8 |
| 407728 | PW9170+ BATTERY PACK 60V BATTERIES | 1 | \$232.17 | 743172001733 | 12 months | US | N | N | 132-8 |
| 407905 | PW9170+ KIT 3/6 SLOT RACKMOUNT | 1 | \$98.18 | | 12 months | US | N | N | 132-8 |
| 407908 | SIESMIC FLOOR ANCHORING KIT PW9170 | 1 | \$40.43 | | 12 months | US | N | N | 132-8 |

| Date: | | Q1 - 2015 | | | | | | | |
|-----------------|---|--------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|-------|
| Manufacturer: | | Eaton | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| H34639 | 6-SLOT BATT ENCL BLACK | 1 | \$895.17 | | 12 months | US | N | N | 132-8 |
| 834470 | Powerware PW9170+ Universal Power Module 3KVA/2.1KW | 1 | \$1,127.33 | | 12 months | US | N | N | 132-8 |
| 842844 | PW9170+ CHARGER MODULE FOR 20A ASY-0675 | 1 | \$1,650.57 | | 12 months | US | N | N | 132-8 |
| N90622 | PW9170+ 9 SLOT BATT CAB BLACK POWERWARE | 1 | \$1,140.62 | | 12 months | US | N | N | 132-8 |
| F64048 | 9170 + 12 SLOT BATT CAB BLK | 1 | \$1,556.44 | | 12 months | US | N | N | 132-8 |
| V38263 | 9170+ BATT CAB TOWER CABINET W/AC FOR CHARGER OPT 12SLOT | 1 | \$1,718.14 | | 12 months | US | N | N | 132-8 |
| 231455 | PW9170+ 12KVA EXP 18KVA BNDL | 1 | \$8,254.02 | | 12 months | US | N | N | 132-8 |
| 842003 | PW9170 +12KVA UPS STD BDL 12 SLOT HW IN , Out 3 NEMA L14-30R, 3 x NEMA L6-30R 12 x NEMA 5-20R | 1 | \$8,572.82 | | 12 months | US | N | N | 132-8 |
| 230058 | PW9170+ 15KVA UPS STD BDL 12 SLOT HW IN/OUT | 1 | \$9,896.51 | | 12 months | US | N | N | 132-8 |
| 230473 | PW9170+ 18KVA UPS STD BDL 12 SLOT HW IN/OUT | 1 | \$11,539.00 | | 12 months | US | N | N | 132-8 |
| 843138 | PW9170+ BNDL KIT 18KVA XPDS TO 18KVA N+X HDWD IN 120/208 IN | 1 | \$11,857.80 | | 12 months | US | N | N | 132-8 |
| 230656 | PW9170+ BUNDLE KIT: 12SLOT CHAS 9KVA (TO 18KVA) 3-PWR MODS 6 BATT | 1 | \$6,611.54 | | 12 months | US | N | N | 132-8 |
| 231287 | PW9170+ 6KVA EXP TO 9KVA BNDL | 1 | \$4,766.33 | | 12 months | US | N | N | 132-8 |
| 231553 | PW9170+ BNDL 0660 W/L14-50P 2 L14-30R 12 5-20R 2 PW MDS | 1 | \$5,090.91 | | 12 months | US | N | N | 132-8 |
| 834674 | PW9170+ 6KVA 6SLOT ENC (1) PWR MOD (2) BATT MOD/CASTER KIT/PDU | 1 | \$5,005.43 | | 12 months | US | N | N | 132-8 |
| 231454 | PW9170+ 6 SLOT, 9KW, NON-ISO,HRDWR IN/OUT | 1 | \$6,408.82 | | 12 months | US | N | N | 132-8 |
| 841961 | PW9170+ EXP TO 9KVA 6-SLOT CHASSIS HDWD IN (2)L14-30R | 1 | \$6,647.92 | | 12 months | US | N | N | 132-8 |
| CB6233 | PW 9130 700 120V 2U 5-15 IN (6)5-15 OUT RACK US GOVT N | 1 | \$649.14 | 743172033376 | 24 months | US | N | N | 132-8 |
| CB6239 | PW 9130 1000 EBM RACK 2U GOVT NAFTA TAA | 1 | \$494.94 | 743172033437 | 24 months | US | N | N | 132-8 |
| CB6240 | PW 9130 1500 EBM RACK 2U GOVT NAFTA TAA | 1 | \$494.94 | 743172033444 | 24 months | US | N | N | 132-8 |
| CB6241 | PW 9130 3000 EBM RACK 2U GOVT NAFTA TAA | 1 | \$580.99 | 743172033451 | 24 months | US | N | N | 132-8 |
| E77570 | PW9170 9KVA UPS 200-240V HW IN/OUT INTERNAL BATT | 1 | \$6,440.59 | | 12 months | US | N | N | 132-8 |
| Y71557 | SWITCHED EPDU 8.65KVA L21-30 24XIEC 320 C13 9FT CORD | 1 | \$1,154.33 | 786685241104 | 24 months | US | N | N | 132-8 |
| Y97607 | 3FT BATTERY CABLE BLADE UPS EBM EXTENTION F/ MODUL | 1 | \$180.48 | 790341051808 | 18 months | US | N | N | 132-8 |
| Q20248 | PW9155 15KVA HW IN/OUT 3HIGH 64 BATT | 1 | \$9,605.44 | | 24 months | US | N | N | 132-8 |
| H79823 | PW9355 OPTION CABINET W/480:208BYP INPUT ISO XFMR & MBP 1-FEED | 1 | \$3,372.82 | | 12 months | US | N | N | 132-8 |
| CD1452 | EATON EPDU 1U MI 5-15P 5-15 OUTPUTS | 1 | \$313.31 | | 24 months | US | N | N | 132-8 |
| BC3177 | SWITCHED EPDU 0U 120V 9X5-15P 0U 16X5-15R OUT | 1 | \$887.23 | | 24 months | US | N | N | 132-8 |
| BC4783 | BASIC EPDU 120V 5-20P 1U RM 12X5-20R | 1 | \$184.81 | | 24 months | US | N | N | 132-8 |
| U42520 | BASIC EPDU 1.92KW 9XL5-20P 1U HORIZONTAL 12X5 | 1 | \$192.03 | | 24 months | US | N | N | 132-8 |
| U43774 | MONITORED EPDU 120V L5-20P 1U 12X 5-20R 9FT | 1 | \$355.90 | | 24 months | US | N | N | 132-8 |
| Q73704 | Powerware EPDU 2KW Input L5-20P, Output 5-15 (24) | 1 | \$1,009.95 | | 12 months | US | N | N | 132-8 |
| BC5584 | BASIC EPDU 120V L5-30P 1U 12X5-15R OUT 9FT | 1 | \$201.41 | | 24 months | US | N | N | 132-8 |
| V19590 | PW EPDU BASIC L6-20R 12X IEC 320 C13 9FT CORD | 1 | \$241.84 | | 24 months | US | N | N | 132-8 |
| U43272 | METERED EPDU 2.88KW 24A L5-30 HORIZONTAL MT 12OUT | 1 | \$401.38 | | 24 months | US | N | N | 132-8 |
| Y91818 | PW EPDU MONITORED L6-20R 12XIEC 320 C13 9FT CORD | 1 | \$372.51 | | 24 months | US | N | N | 132-8 |

| Date: | | Q1 - 2015 | | | | | | | |
|-----------------|--|--------------|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|-------|
| Manufacture: | | Eaton | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| U40796 | Powerware EPDU 3KW Input L5-30P, Output 5-15 (16) | 1 | \$1,009.95 | | 12 months | US | N | N | 132-8 |
| U43607 | EPDU SWITCHED 1-PHASE 240V 16A L6-20P 0U 24XC13R 9 CORD | 1 | \$1,009.95 | | 12 months | US | N | N | 132-8 |
| CA5772 | EPDU L6-30P 0U 24XC13 4XC19 BA | 1 | \$386.94 | | 24 months | US | N | N | 132-8 |
| CA1351 | BASIC EPDU 4.99 KW L6-30 12XIEC320-C13 OUT 9FT COR | 1 | \$279.38 | 786685288536 | 24 months | US | N | N | 132-8 |
| BC3437 | BASIC EPDU 9XL6-30 0U 4XC19 & 8XC13 | 1 | \$298.87 | | 24 months | US | N | N | 132-8 |
| CA5825 | EPDU L14-30P 0U 2X5-20R 24XC13 4XC19 MI | 1 | \$584.02 | | 24 months | US | N | N | 132-8 |
| U44940 | EATON MONITORED EPDU 1U L6-30P 12OUT C13 | 1 | \$492.34 | 786685243931 | 24 months | US | N | N | 132-8 |
| BC3436 | MONITORED EPDU 9XL6-30 0U 4XC19 & 8XC13 | 1 | \$454.08 | | 24 months | US | N | N | 132-8 |
| U40418 | Powerware EPDU 5KW Input L6-30P, Output IEC320-C13 (16) | 1 | \$937.76 | | 12 months | US | N | N | 132-8 |
| U44913 | SWITCHED EPDU L6-30 20XC13 4XC19 | 1 | \$1,060.48 | | 24 months | US | N | N | 132-8 |
| U40795 | Powerware EPDU 6KW Input L21-20P, Output 5-15 (24) | 1 | \$1,009.95 | | 12 months | US | N | N | 132-8 |
| U40416 | Powerware EPDU 17KW Input IEC309-60, Output IEC320-C19(12) | 1 | \$1,022.95 | | 12 months | US | N | N | 132-8 |
| Y57352 | Powerware EPDU eATS Input Basic dual Output L5-20 input, 8 5-20 recepts | 1 | \$529.88 | | 12 months | US | N | N | 132-8 |
| U41989 | Powerware EPDU eATS Input Basic dual Output L5-30 input, 8 5-20 recepts | 1 | \$568.14 | | 12 months | US | N | N | 132-8 |
| Y57351 | EPDU 1U EATS L5-30P L5-30R | 1 | \$568.14 | | 12 months | US | N | N | 132-8 |
| Y91799 | EATON BASIC EPDU 4.99KVA 24A L6-30P 12XIEC-C131 9FT CORD | 1 | \$605.68 | | 12 months | US | N | N | 132-8 |
| Y97666 | Powerware EPDU eATS Input Basic dual Output L6-30 input, 1 L6-30 recepts | 1 | \$568.14 | | 12 months | US | N | N | 132-8 |
| Y57350 | EPDU 1U EATS 5-15P 8X5-15R | 1 | \$454.08 | | 12 months | US | N | N | 132-8 |
| Y57349 | EPDU 1U EATS 5-20P 8X5-20R | 1 | \$492.34 | | 12 months | US | N | N | 132-8 |
| Y57348 | Powerware EPDU eATS Input Basic dual Output C20 inlet 8 C13, 1 C19 recepts | 1 | \$454.08 | | 12 months | US | N | N | 132-8 |
| N13919 | ETHERNET SNMP/HTTP ADAPTER US | 1 | \$251.95 | 743172016997 | 12 months | US | N | N | 132-8 |

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| Date: | Q1 - 2014 |
| Manufacture: | NetGear |
| GSA Schedule #: | GS-35F-0360L |

| Part Number | Product Description | QTY | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
|-------------|--|-----|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|-------|
| CV1122 | READYNAS 4200 NAS 12TB SATA 2U RM RAID 0/1/5/6 GBE W/ REDUNDANT PS | 1 | \$10,548.92 | 0606449072204 | 5 Years | US | N | Y | 132-8 |
| CV1119 | READYNAS 3100 NAS 4TB SATA 1U RM RAID 0/1/5 W/ REDUNDANT PS | 1 | \$3,815.04 | 0606449071542 | 5 Years | US | N | Y | 132-8 |
| CV1124 | READYNAS 3100 NAS 8TB SATA 1U RM RAID 0/1/5 W/ REDUNDANT PS | 1 | \$5,594.07 | 0606449071573 | 5 Years | US | N | Y | 132-8 |
| KF0777 | READYNAS 3100 NAS 12TB 4X3TB 1U RM WITH RPS | 1 | \$5,621.69 | 0606449080582 | 5 Years | US | N | Y | 132-8 |
| PG5985 | 24BAY 4U EXPANSION CHASSIS FOR READYDATA 5200 | 1 | \$3,212.40 | 0606449087734 | 5 Years | US | N | Y | 132-8 |
| PG5984 | READYDATA 5200 SYSTEM 12BAY 2U STORAGE | 1 | \$5,782.31 | 0606449083606 | 5 Years | US | N | Y | 132-8 |
| CV1123 | READYNAS 4200 NAS 24TB SATA 2U RM RAID 0/1/5/6 GBE W/ REDUNDANT PS | 1 | \$14,182.73 | 0606449072235 | 5 Years | US | N | Y | 132-8 |

| Date: | Q1 - 2015 | | | | | | | | |
|-----------------|--|-----|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|-------|
| Manufacture: | Tripplite | | | | | | | | |
| GSA Schedule #: | GS-35F-0360L | | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| TB5230 | 2PORT DUAL USB 2.0 HUB MONITOR DVI KVM SWITCH AUDIO CABLE TAA | 1 | \$334.99 | 0037332180322 | 1 Year LTD | TW | N | N | 132-8 |
| TB5231 | 4PORT DUAL USB 2.0 HUB MONITOR DVI KVM SWITCH AUDIO CABLE TAA | 1 | \$484.86 | 0037332180339 | 1 Year LTD | TW | N | N | 132-8 |
| TJ6112 | 32PORT SERIAL CONSOLE TERMINAL SVR MANAGEMENT SWITCH TAA GSA | 1 | \$2,115.75 | 0037332181183 | 2 Year LTD | US | N | N | 132-8 |
| TL7667 | 3BREAKER WALLMOUNT MAINTENANCE BYPASS PANEL FOR SU40K 240V | 1 | \$3,204.37 | 0037332146274 | 2 Year | US | N | N | 132-8 |
| TL7668 | 3BREAKER WALLMOUNT MAINTENANCE BYPASS PANEL FOR SU60K 240V | 1 | \$3,204.37 | 0037332146281 | 2 Year | US | N | N | 132-8 |
| TL7669 | 3 BREAKER WALLMOUNT MAINTENANCEBYPASS PANEL FOR SU80K 240V | 1 | \$6,688.41 | 0037332146298 | 2 Year | US | N | N | 132-8 |
| BV7246 | 2M EXT SAS CABLE 4CH SFF-8088 TO SFF-8470 | 1 | \$73.22 | 0037332151957 | Lifetime | TW | N | N | 132-8 |
| BV7247 | 3M EXT SAS CABLE 4CH SFF-8088 TO SFF-8470 | 1 | \$93.19 | 0037332151964 | Lifetime | TW | N | N | 132-8 |
| BV7248 | 2M EXT SAS CABLE 4CH SFF-8470 TO SFF-8470 | 1 | \$95.09 | 0037332151971 | Lifetime | TW | N | N | 132-8 |
| N68209 | 1M EXTERNAL SAS SFF-8088 TO SFF-8088 CABLE 4LANE | 1 | \$47.54 | 0037332139078 | Lifetime | TW | N | N | 132-8 |
| BV7250 | 2M EXTERNAL SAS CABLE 4CH SFF-8088 TO SFF-8088 | 1 | \$55.15 | 0037332151995 | Lifetime | TW | N | N | 132-8 |
| BV7251 | 3M EXTERNAL SAS CABLE 4CH SFF-8088 TO SFF-8088 | 1 | \$87.48 | 0037332152008 | Lifetime | TW | N | N | 132-8 |
| CM1439 | 42U RACK ENCL W/ DRS SIDES 3000LB LOAD CAP TAA / GSA CUST PAYS FRT | 1 | \$1,200.03 | 0037332154026 | 5 Year | TW | N | N | 132-8 |
| CM1437 | 25U RACK ENCLOSURE W/ DOORS & SIDES 3000 LB LOAD CAP TAA / GSA | 1 | \$1,034.40 | 0037332154019 | 5 Year | TW | N | N | 132-8 |
| PK7358 | MINICOM PX USB EXTERNAL POWER SUPPLY FOR 0SU70028 KVM IP | 1 | \$14.70 | 0654518210507 | 6 Month LTD | IL | N | N | 132-8 |
| 001271 | BATTERY 98-121 FOR BP-260 USE W/ APS 512/912/2012 12V 75AH | 1 | \$391.74 | 0037332080028 | 1 Year LTD | US | N | N | 132-8 |
| RY8834 | VGA OVER CAT5 EXTENDER KIT TRANSMITTER/RECEIVER TAA GSA | 1 | \$101.38 | 0037332178367 | 1 Year LTD | TW | N | N | 132-8 |
| RZ0441 | VGA & AUDIO OVER CAT5 EXTENDER KIT TRANSMITTER RECEIVER TAA/GSA | 1 | \$114.60 | 0037332178398 | 1 Year LTD | TW | N | N | 132-8 |
| RY8835 | VGA OVER CAT5 EXTENDER 2PORT TRANSMITTER HD15 RJ45 TAA GSA | 1 | \$70.53 | 0037332178404 | 1 Year LTD | TW | N | N | 132-8 |
| CY7674 | 4PORT COMPONENT VIDEO W STEREO AUDIO OVER CAT5 SPLITTER | 1 | \$101.38 | 0037332155559 | 1 Year LTD | TW | N | N | 132-8 |
| 001270 | BATTERY CASE FOR APS SYSTEMS W/CABLES HOLDS 2 98-121 BATTERIES | 1 | \$181.49 | 0037332080011 | 2 Year LTD | US | N | N | 132-8 |
| L08906 | 4PORT DB9 SER USB RS232 ADAPTERWIN MAC LINUX | 1 | \$106.03 | 0672603001441 | 2 Year LTD | TW | N | N | 132-8 |
| PG0239 | 2PORT PS/2 MINICOM SMART KVM EXTENDER CAT5 TAA GSA | 1 | \$193.94 | 0654518301236 | 3 Year LTD | IL | N | N | 132-8 |
| PG0240 | PS/2 MINICOM MINI KVM CONSOLE SWITCH EXTENDER KIT TAA GSA | 1 | \$148.10 | 0654518301656 | 3 Year LTD | IL | N | N | 132-8 |
| PG0241 | USB MINICOM MINI KVM CONSOLE SWITCH EXTENDER KIT TAA GSA | 1 | \$193.94 | 0654518301670 | 3 Year LTD | IL | N | N | 132-8 |
| PG0242 | 2PORT USB MINICOM KVM EXTENDER LOCAL TAA GSA | 1 | \$193.94 | 0654518302196 | 3 Year LTD | TW | N | N | 132-8 |
| PG0244 | 8PORT PS/2 USB MINICOM SMART 108 KVM SWITCH 1U RM CAT5 TAA GSA | 1 | \$260.06 | 0654518209884 | 3 Year LTD | IL | N | N | 132-8 |

| Date: Q1 - 2015 Manufacture: Tripplite GSA Schedule #: GS-35F-0360L | | | | | | | | | |
|--|---|-----|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|-------|
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| PG0245 | 16PORT PS/2 USB MINICOM SMART 116 KVM SWITCH 1U RM CAT5 TAA GSA | 1 | \$325.30 | 0654518209495 | 3 Year LTD | IL | N | N | 132-8 |
| PG0247 | 32PORT PS/2 USB MINICOM SMART 232 KVM SWITCH 1U RM CAT5 TAA GSA | 1 | \$1,081.68 | 0654518209921 | 3 Year LTD | IL | N | N | 132-8 |
| PG0256 | MINICOM KVM IP CONTROL LOCAL AND REMOTE SERIAL ACCESS TAA GSA | 1 | \$453.12 | 0654518208672 | 3 Year LTD | IL | N | N | 132-8 |
| PG0258 | 16PORT IP MINICOM SMART 116 KVMSWITCH 1U RM CAT5 TAA GSA | 1 | \$692.91 | 0654518209303 | 3 Year LTD | IL | N | N | 132-8 |
| PG0259 | 8PORT IP MINICOM SMART 108 KVM SWITCH 1U RM CAT5 TAA GSA | 1 | \$615.33 | 0654518212143 | 3 Year LTD | IL | N | N | 132-8 |
| N67741 | 16PORT 2USER PS2 NETDIRECTOR KVM SWITCH MATRIX 1U RM | 1 | \$1,327.63 | 0037332138750 | 1 Year LTD | TW | N | N | 132-8 |
| DV7514 | 16PORT PS2 USB HD15 NETDIRECTORKVM SWITCH 1U RM CAT5 TAA/GSA | 1 | \$444.31 | 0037332159199 | 1 Year LTD | TW | N | N | 132-8 |
| CM1966 | 16PORT 2+1USER USB PS2 NETDIRECTOR KVM SWITCH CAT5 IP TAA | 1 | \$2,656.15 | 0037332151513 | 3 Years | TW | N | N | 132-8 |
| CR3374 | 16PORT CAT5 KVM OVER IP SWITCH 4 IP+1 LOCAL USER TAA / GSA | 1 | \$4,265.00 | 0037332151544 | 3 Years | TW | N | N | 132-8 |
| CR3375 | 32PORT CAT5 KVM OVER IP SWITCH 2 IP+1 LOCAL USER TAA / GSA | 1 | \$3,526.25 | 0037332151537 | 3 Years | TW | N | N | 132-8 |
| K16573 | 8PORT NETCOMMANDER 1U RACKMOUNT CAT5 KVM SWITCH | 1 | \$285.63 | 0037332127532 | 1 Year | IL | N | N | 132-8 |
| Q69050 | 16PORT 1U RM CAT5 KVM SWITCH W/ IP | 1 | \$899.19 | 0037332141606 | 1 Year | IL | N | N | 132-8 |
| BL4214 | 16PORT SERIAL CONSOLE SERVER MANAGEMENT SWITCH W/ POWERALERT | 1 | \$1,507.47 | 0037332148926 | 4 years LTD | US | N | N | 132-8 |
| DP8824 | 2PORT HDMI OVER CAT5 EXTENDER /SPLITTER TAA/GSA | 1 | \$122.24 | 0037332157508 | 1 Year LTD | TW | N | N | 132-8 |
| DP8825 | 4PORT HDMI OVER CAT5 EXTENDER /SPLITTER TAA/GSA | 1 | \$197.47 | 0037332157515 | 1 Year LTD | TW | N | N | 132-8 |
| DP8828 | HDMI OVER CAT5 ACTIVE EXTENDER REMOTE UNIT TAA/GSA | 1 | \$122.24 | 0037332157485 | 1 Year LTD | TW | N | N | 132-8 |
| DP8830 | HDMI OVER CAT5 ACTIVE EXTENDER KIT TAA/GSA | 1 | \$159.86 | 0037332158925 | 1 Year LTD | TW | N | N | 132-8 |
| DP8826 | HDMI OVER CAT5 PASSIVE EXTENDERREMOTE UNIT TAA/GSA | 1 | \$28.21 | 0037332157461 | 1 Year LTD | TW | N | N | 132-8 |
| QZ6602 | HDMI OVER CAT5 PASSIVE EXTENDERREMOTE WALLPLATE TAA GSA | 1 | \$28.53 | 0037332162854 | 1 Year LTD | TW | N | N | 132-8 |
| LD8250 | 500FT VGA OVER CAT5 EXTENDER RJ45 TO USB F/M KIT USB TAA/GSA | 1 | \$103.44 | 0037332166593 | 1 Year LTD | TW | N | N | 132-8 |
| KA1916 | VGA OVER CAT5 EXTENDER 4PORT TRANSMITTER TAA/GSA | 1 | \$112.84 | 0037332160140 | 1 Year | TW | N | N | 132-8 |
| KA1912 | VGA OVER CAT5 RECEIVER TAA/GSA | 1 | \$61.12 | 0037332160126 | 1 Year | TW | N | N | 132-8 |
| DV6735 | DVI OVER CAT5 ACTIVE EXTENDER REMOTE UNIT TAA / GSA | 1 | \$103.44 | 0037332156631 | 1 Year LTD | TW | N | N | 132-8 |
| RA1523 | DVI OVER CAT5 DUAL DISPLAY EXTENDER SPLITTER ACTIVE PASSIVE | 1 | \$220.39 | 0037332177513 | 1 Year LTD | TW | N | N | 132-8 |
| RG1811 | 2PORT DISPLAYPORT MULTI DISPLAY SPLITTER EXPANDER BOOSTER | 1 | \$185.13 | 0037332175878 | 1 Year LTD | TW | N | N | 132-8 |
| DV7239 | 6IN MINI DISPLAYPORT TO VGA ADAPTER M/F TAA/GSA | 1 | \$17.87 | 0037332158901 | Lifetime | TW | N | N | 132-8 |

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|-----------------|---|--------------|--------------------|-------------------|------------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | | Tripplite | | | | | | | |
| GSA Schedule #: | | GS-35F-0360L | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| C87337 | HIGH SPEED USB SERIAL ADAPTER REPLACES THE USA-19QW | 1 | \$25.73 | 0672603000413 | 2 Year LTD | TW | N | N | 132-8 |
| K85674 | USB TWIN SERIAL ADAPTER 2MAC 8PIN SERIAL PORTS ROHS COMPLIANT | 1 | \$74.11 | 0672603040068 | 2 Year LTD | TW | N | N | 132-8 |
| U42411 | WALL MNT KIRK KEY BYPASS PANEL 240V FOR 30KVA 3-PH CUST PAYS FRT | 1 | \$2,622.21 | 0037332146267 | 2 Year | US | N | N | 132-8 |
| CJ6611 | PROTECT IT SURGE 6OUT 6FT CORD 750J TAA COMPLIANT | 1 | \$10.58 | 0037332159250 | Lifetime | TW | N | N | 132-8 |
| U42410 | WALL MNT KIRK KEY BYPASS PANEL 240V FOR 20KVA 3-PH CUST PAYS FRT | 1 | \$2,622.21 | 0037332146250 | 2 Year | US | N | N | 132-8 |
| F62139 | USB SERVER INTERFACE MODULE FOR B060-032 KVM SWITCH | 1 | \$123.42 | 0037332123022 | 1 Year LTD | TW | N | N | 132-8 |
| QZ7254 | HDMI CAT5/CAT6 IR SERIAL RS232 OVER ACTIVE EXTENDER TAA GSA | 1 | \$352.63 | 0037332171108 | 1 Year LTD | TW | N | N | 132-8 |
| QZ7255 | 3330 AVEXTN PERP MATRIX SWITCH PLUG & PLAY TAA | 1 | \$167.50 | 0037332175861 | 1 Year LTD | TW | N | N | 132-8 |
| QZ7256 | 2PORT VIDEO DISPLAYPORT TO 2XDVI MONITOR SPLITTER TAA GSA | 1 | \$176.31 | 0037332175885 | 1 Year LTD | TW | N | N | 132-8 |
| QZ7257 | 2PORT VIDEO DISPLAYPORT TO 2XHDMI MONITOR SPLITTER TAA GSA | 1 | \$176.31 | 0037332175892 | 1 Year LTD | TW | N | N | 132-8 |
| 519383 | 1000FT CAT5E BULK PATCH CORD SOLID PLENUM 24AWG | 1 | \$304.29 | 0037332013118 | Lifetime | KR | N | N | 132-8 |
| F40766 | 1000FT CAT6 GIGABIT BLUE BULK SOLID PVC CABLE | 1 | \$175.92 | 0037332123077 | Lifetime | KR | N | N | 132-8 |
| 371581 | 1000FT CAT6 GIGABIT BULK SOLID PLENUM CABLE | 1 | \$432.66 | 0037332117083 | Lifetime | KR | N | N | 132-8 |
| 95599 | STRAIGHT THRU MODULAR COUPLER RJ11F TO RJ11F | 1 | \$0.76 | 0037332012289 | Lifetime | TW | N | N | 132-8 |
| QZ8455 | SR45UBTAA 45U RACK ENCL 4POST SQUARE HOLE 24IN W/ DOORS TAA GSA | 1 | \$1,447.97 | 0037332175724 | 5 Year LTD | TW | N | N | 132-8 |
| D90907 | 3YR EXTD WARR COVERAGE 2200-3000VA SMART PRO SMART ONLINE VIRTUAL | 1 | \$79.34 | | 1 Year Extension | US | N | N | 132-12 |
| D90909 | 3YR EXT WARR F/SU5000RT3U SU5000RT3UHV SMART5000RT3U UPS VIRTUAL | 1 | \$243.97 | | 1 Year Extension | US | N | N | 132-12 |
| DV7243 | 3YR EXTENDED WARRANTY FOR ALL CONSOLE KVM | 1 | \$545.47 | | 2 Year Extension | US | N | N | 132-12 |
| DV7244 | 3YR EXTENDED WARRANTY FOR ALL RACKMOUNT NON CONSOLE KVM | 1 | \$1,090.93 | | 2 Year Extension | US | N | N | 132-12 |
| D90927 | 5YR EXT WARR COVERAGE VIRTUAL 2200-3000VA SMART PRO SMART ONLINE | 1 | \$218.19 | | 3 Year Extension | US | N | N | 132-12 |
| D90929 | 5YR EXT WARR F/SU5000RT3U SU5000RT3UHV SMART5000RT3U UPS VIR | 1 | \$730.93 | | 3 Year Extension | US | N | N | 132-12 |
| D90917 | 5YR EXTD WARR COVERAGE INTERNET OFFICE UPS VIRTUAL | 1 | \$49.59 | | 3 Year Extension | US | N | N | 132-12 |
| DV7245 | 5YR EXTENDED WARRANTY FOR ALL CONSOLE KVM | 1 | \$1,090.93 | | 4 Year Extension | US | N | N | 132-12 |
| QR9026 | DISPLAYPORT ACTIVE EXTENDER SIGNAL BOOSTER DISPLAYPORT F/F TAA | 1 | \$105.79 | 0037332175502 | 1 Year LTD | TW | N | N | 132-8 |
| R99733 | 10PK CAT5 MODULAR RJ45 SOLID CONNECTORS 4PR PATCH CORD | 1 | \$3.61 | 0037332147578 | Lifetime | TW | N | N | 132-8 |
| 095545 | 50PK MODULAR RJ45 CONNECTORS CAT5E STRANDED | 1 | \$9.03 | 0037332013132 | Lifetime | TW | N | N | 132-8 |
| 095546 | CAT5E RJ45F/RJ45F STRAIGHT THRU MODULAR COUPLER | 1 | \$3.61 | 0037332013149 | Lifetime | TW | N | N | 132-8 |

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| Manufacture: | Tripplite | | | | | | | | |
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| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| V57463 | 2PORT WHITE KEYSTONE FACEPLATE FOR N238 SERIES JACKS | 1 | \$0.95 | 0037332147790 | Lifetime | TW | N | N | 132-8 |
| U06543 | HDMI OVER CAT5/CAT6 WALLPLATE EXTENDER KIT HDMI F/F | 1 | \$61.81 | 0037332143730 | 1 Year LTD | TW | N | N | 132-8 |
| N68207 | 1M EXTERNAL SAS SFF-8088 TO SFF-8470 CABLE 4LANE | 1 | \$61.81 | 0037332138934 | Lifetime | TW | N | N | 132-8 |
| N68208 | 1M EXTERNAL SAS SFF-8470 TO SFF-8470 CABLE 4LANE | 1 | \$61.81 | 0037332138927 | Lifetime | TW | N | N | 132-8 |
| BV7249 | 3M EXT SAS CABLE 4CH SFF-8470 TO SFF-8470 | 1 | \$133.13 | 0037332151988 | Lifetime | TW | N | N | 132-8 |
| V02022 | 4PORT USB HUB WITH 1 REMOTE PORT OVER CAT5 | 1 | \$61.81 | 0037332146694 | 1 Year LTD | TW | N | N | 132-8 |
| V02023 | 4PORT REMOTE USB HUB OVER CAT5 | 1 | \$57.30 | 0037332146687 | 1 Year LTD | TW | N | N | 132-8 |
| Q76645 | USB CONSOLE INTERFACE MODULE FOR NETDIRECTOR CAT5 KVM | 1 | \$440.78 | 37332174246 | 1 Year LTD | TW | N | N | 132-8 |
| U40802 | 4PORT HDMI DVI-D SPLITTER 1080P VIDEO RESOLUTION TAA GSA | 1 | \$110.20 | 37332144157 | 1 Year LTD | TW | N | N | 132-8 |
| U41811 | 6FT 2-TO-1 HDMI V1.3 SWITCH 1080P W/ HDMI CABLE | 1 | \$31.74 | 37332143747 | 1 Year LTD | TW | N | N | 132-8 |
| Q45755 | 3PORT HDMI V1.3 VIDEO SWITCH W/1080P RESOLUTION | 1 | \$52.89 | 37332145994 | 1 Year LTD | TW | N | N | 132-8 |
| L49799 | DVI F/F BOOSTER EXTENDER UXGA 1600X1200 W/AC ADAPTER UP TO 135FT | 1 | \$46.72 | 37332140821 | 1 Year LTD | TW | N | N | 132-8 |
| L49800 | HDMI SIGNAL EXTENDER F/F EXTEND UP TO 150FT 1080P SUPPORTED | 1 | \$35.26 | 37332130297 | 1 Year LTD | TW | N | N | 132-8 |
| U42672 | HDMI OVER CAT5/CAT6 EXTENDER HDMI/HDCP DUAL CAT5/6 SOURCE/REMOTE | 1 | \$88.16 | 37332133144 | 1 Year LTD | TW | N | N | 132-8 |
| CJ6600 | VGA/SERIAL OVER CAT5 EXTENDER KIT | 1 | \$119.01 | 37332143723 | 1 Year LTD | TW | N | N | 132-8 |
| DJ6865 | RS-232 / SERIAL OVER CAT5 EXTENDER KIT | 1 | \$57.30 | 37332151865 | 1 Year LTD | TW | N | N | 132-8 |
| N68803 | 125FT USB OVER CAT5 EXTENSION USB A M/F | 1 | \$47.54 | 37332155474 | 1 Year LTD | TW | N | N | 132-8 |
| PP7006 | 1FT HDMI ACTIVE SIGNAL EXTENDER CABLE HDMI M/F 1 TAA GSA | 1 | \$66.12 | 37332138095 | 1 Year LTD | TW | N | N | 132-8 |
| PP7010 | CAT5 EXTENDER WALLPLATE KIT COMPONENT VIDEO AUDIO TAA GSA | 1 | \$57.30 | 37332171184 | 1 Year LTD | TW | N | N | 132-8 |
| PK7848 | 4PORT KEYSTONE FACEPLATE FOR CAT6 CAT5E KEYSTONE JACKS TAA GSA | 1 | \$1.19 | 37332162878 | Lifetime | TW | N | N | 132-8 |
| N16757 | 1800W ISOLATION TRANSFORMER HOSPITAL GRADE 6OUTLET UL2601-1 | 1 | \$584.04 | 0037332116222 | 2 Years | TW | N | N | 132-8 |
| C77199 | ISOLATOR 2OUT HOSP GRADE HG OUTLET/PLUG UL2601 250W 5-15P | 1 | \$177.41 | 0037332116208 | 2 Years | TW | N | N | 132-8 |
| E80447 | DC POWER SUPPLY 120VAC-13.8VDC 15AMP | 1 | \$101.54 | 0037332060020 | 1 Year | TW | N | N | 132-8 |
| E80448 | DC POWER SUPPLY 120VAC-13.8VDC 20AMP | 1 | \$109.92 | 0037332060167 | 1 Year | TW | N | N | 132-8 |
| D77729 | DC POWER SUPPLY 120VAC-13.8VDC 25AMP | 1 | \$138.18 | 0037332060037 | 1 Year | TW | N | N | 132-8 |
| G27852 | DC POWER SUPPLY 120VAC-13.8VDC 30AMP | 1 | \$144.47 | 0037332060174 | 1 Year | TW | N | N | 132-8 |
| 629376 | DC POWER SUPPLY 120VAC-13 VDC 50AMP | 1 | \$207.28 | 0037332060181 | 1 Year | TW | N | N | 132-8 |
| N15542 | PR60 POWER SUPPLY 120VAC-13.8VDC 60AMP | 1 | \$242.87 | 0037332060082 | 1 Year | TW | N | N | 132-8 |
| PG0243 | MINICOM PS2 TO USB CONVERTER FOR KVM SWITCH & EXTENDER TAA GSA | 1 | \$76.59 | 0654518212235 | 3 Year LTD | TW | N | N | 132-8 |
| PG0246 | 16PORT PS/2 USB MINICOM SMART 216 KVM SWITCH 1U RM CAT5 TAA GSA | 1 | \$610.01 | 0654518209914 | 3 Year LTD | IL | N | N | 132-8 |
| PG0248 | 8PORT PS/2 USB MINICOM SMART 108 SPU KVM SW 1U RM CAT5 TAA GSA | 1 | \$344.24 | 0654518212440 | 3 Year LTD | IL | N | N | 132-8 |

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| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| PG0249 | 16PORT PS/2 MINICOM SMART 116 SPU KVM SWITCH 1U RM CAT5 TAA GSA | 1 | \$421.60 | 0654518212457 | 3 Year LTD | IL | N | N | 132-8 |
| PF7532 | MINICOM USB REMOTE UNIT FOR PHANTOM SPECTER KVM SWITCH TAA GSA | 1 | \$174.66 | 0654518201642 | 3 Year LTD | IL | N | N | 132-8 |
| PF7533 | MINICOM PS/2 REMOTE UNIT FOR PHANTOM SPECTER KVM SWITCH TAA GSA | 1 | \$113.23 | 0654518201666 | 3 Year LTD | IL | N | N | 132-8 |
| PG0250 | 2PORT IP ACCESS NIC MINICOM SMART KVM REMOTE OVER TAA GSA | 1 | \$573.02 | 0654518206241 | 3 Year LTD | IL | N | N | 132-8 |
| PF7536 | MINICOM PHANTOM MXII 2U FOR PHANTOM SPECTER KVM TAA GSA | 1 | \$522.24 | 0654518201826 | 3 Year LTD | IL | N | N | 132-8 |
| PG0254 | 16PORT MINICOM SMARTRACK 116 KVM RACK CONSOLE LCD CAT5 TAA GSA | 1 | \$1,746.64 | 0654518211344 | 3 Year LTD | TW | N | N | 132-8 |
| PG0255 | PX / IP REMOTE ACCESS MINICOM POWER ON CABLE 90-160VAC TAA GSA | 1 | \$130.74 | 0654518211429 | 3 Year LTD | IL | N | N | 132-8 |
| PG0257 | 1PORT USB MINICOM PX REMOTE KVM ACCESS VIRTUAL MEDIA TAA GSA | 1 | \$478.35 | 0654518209174 | 3 Year LTD | IL | N | N | 132-8 |
| PG0260 | 1PORT IP MINICOM PX SERIAL REMOTE KVM ACCESS TAA GSA | 1 | \$258.93 | 0654518209297 | 3 Year LTD | IL | N | N | 132-8 |
| PG0263 | 16PORT IP MINICOM SMARTRACK 116KVM RACK CONSOLE LCD CAT5 TAA | 1 | \$2,062.61 | 0654518209198 | 3 Year LTD | TW | N | N | 132-8 |
| PG1793 | IP REMOTE ACCESS KVM OVER IP POWER / SERIAL CONTROL TAA GSA | 1 | \$617.09 | 0037332168597 | 1 Year LTD | TW | N | N | 132-8 |
| PG0017 | B094-008-2E-M-F 8PORT DB9F RJ45SERIAL CON TERM SVR MGT SW TAA GSA | 1 | \$727.29 | 0037332172044 | 2 Year LTD | US | N | N | 132-8 |
| PG0019 | HDMI OVER CAT5/CAT6 WHT ACTIVE WALLPLATE EXTENDER KIT TAA GSA | 1 | \$149.87 | 0037332168078 | 1 Year LTD | TW | N | N | 132-8 |
| BC4026 | 4PORT VGA OVER CAT5 EXTENDER/ SPLITTER W/ AUDIO | 1 | \$114.60 | 0037332148766 | 1 Year | TW | N | N | 132-8 |
| BC4029 | VGA OVER CAT5 REMOTE UNIT EXTENDER/SPLITTER W/ AUDIO | 1 | \$66.12 | 0037332148773 | 1 Year | TW | N | N | 132-8 |
| PC2141 | 330FT USB 2.0 HI SPEED OVER CAT5 EXTENDER KIT 480MBPS TAA/GSA | 1 | \$114.60 | 0037332166395 | 1 Year LTD | TW | N | N | 132-8 |
| PG1795 | 4PORT HIGH SPEED USB 2.0 OVER CAT5 EXTENDER HUB TAA GSA | 1 | \$149.87 | 0037332171887 | 1 Year LTD | TW | N | N | 132-8 |
| PG0020 | IN-LINE COUPLER SLVR KEYSTONE CAT6 STRAIGHT MOD RJ45 F/F TAA GSA | 1 | \$13.31 | 0037332170460 | Lifetime | TW | N | N | 132-8 |
| PG1805 | 24PORT CAT6 CAT5E LOW PROFILE WALLMOUNT PATCH PANEL 1U TAA | 1 | \$193.94 | 0037332171139 | Lifetime | TW | N | N | 132-8 |
| PG1806 | 24PORT CAT6 SHIELDED FEED THROUGH PATCH PANEL TAA GSA | 1 | \$233.61 | 0037332171122 | Lifetime | TW | N | N | 132-8 |
| CE9884 | TAA COMPLIANT UPS ULTRA COMPACT900VA 120V 5-15P 12OUT | 1 | \$111.08 | 0037332152756 | 3 Years | TW | N | N | 132-8 |
| V09754 | 16PORT RACK MOUNT CONSOLE KVM SWITCH W/ BUILT IN IP BLACK | 1 | \$2,798.96 | 0037332146908 | 1 Year LTD | TW | N | N | 132-8 |
| CE9879 | TAA COMPLIANT UPS ENERGY EFFICIENT 550VA 120V 5-15P 8OUT | 1 | \$68.43 | 0037332152732 | 3 Years | TW | N | N | 132-8 |
| CE9878 | TAA COMPLIANT UPS ENERGY EFFICIENT 750VA 120V 5-15P 12OUT | 1 | \$94.22 | 0037332152749 | 3 Years | TW | N | N | 132-8 |

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| Manufacture: | Tripplite | | | | | | | | |
| GSA Schedule #: | GS-35F-0360L | | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| CE9875 | TAA COMPLIANT UPS SMART PRO 1000VA DIGITAL RT 120V 5-15P 8OUT | 1 | \$165.62 | 0037332152770 | 3 Years | TW | N | N | 132-8 |
| CE9868 | TAA COMPLIANT UPS SMART PRO 550VA TOWER 120V 6OUT USB PORT | 1 | \$120.00 | 0037332152763 | 3 Years | TW | N | N | 132-8 |
| CJ5850 | UPS SMART PRO 750VA TOWER 120V NEMA 5-15P 6OUT 5-15R TAA COMPLIANT | 1 | \$137.85 | 0037332153265 | 3 Years | TW | N | N | 132-8 |
| LL8680 | 2PORT DVI/USB SECURE KVM SWITCHAUDIO NIAP EAL2 TAA GSA | 1 | \$462.82 | 0037332167675 | 1 Year | TW | N | N | 132-8 |
| LL8681 | 4PORT DVI/USB SECURE KVM SWITCHAUDIO NIAP EAL2 TAA GSA | 1 | \$506.90 | 0037332167682 | 1 Year | TW | N | N | 132-8 |
| NG8964 | HDMI OVER DUAL CAT6 60HZ WALLPLATE EXTENDER KIT TAA GSA | 1 | \$110.20 | 0037332168030 | 1 Year LTD | TW | N | N | 132-8 |
| NG8965 | HDMI OVER CAT5 ACTIVE EXTENDER REMOTE REPEATER TAA GSA | 1 | \$149.87 | 0037332168061 | 1 Year LTD | TW | N | N | 132-8 |
| LL8688 | HDMI SINGLE CAT5 RJ45 WHITE ACTIVE EXT REMOTE WALLPLATE TAA | 1 | \$114.60 | 0037332162830 | 1 Year LTD | TW | N | N | 132-8 |
| NG8967 | DVI OVER CAT5 REMOTE EXTENDER/ REPEATER UNIT TAA GSA | 1 | \$185.13 | 0037332168085 | 1 Year LTD | TW | N | N | 132-8 |
| NG8966 | DVI OVER CAT5 ACTIVE EXTENDER WALLPLATE KIT TAA GSA | 1 | \$132.23 | 0037332168092 | 1 Year LTD | TW | N | N | 132-8 |
| CJ5852 | 1U RACKMOUNT KVM CONSOLE 17IN LCD BLACK TAA COMPLIANT | 1 | \$766.96 | 0037332152855 | 1 Year | TW | N | N | 132-8 |
| R99732 | IP REMOTE ACCESS UNIT USB F/ KVM SWITCHES OR SERVERS | 1 | \$511.31 | 0037332146915 | 1 Year | TW | N | N | 132-8 |
| CC6114 | PS2 SERVER INTERFACE MOD FOR B064-SERIES KVM SWITCHES | 1 | \$87.27 | 0037332151490 | 1 Year | TW | N | N | 132-8 |
| CC6115 | SERIAL SERVER INTERFACE MOD FOR B064-SERIES KVM SWITCHES | 1 | \$87.27 | 0037332151483 | 1 Year | TW | N | N | 132-8 |
| CC6116 | USB SERVER INTERFACE MOD FOR B064-SERIES KVM SWITCHES | 1 | \$87.27 | 0037332151476 | 1 Year | TW | N | N | 132-8 |
| CM1967 | USB SERVER INTERFACE MODULE F/ B064 -IPG KVM SWITCHES TAA COMP | 1 | \$110.20 | 0037332151742 | 1 Year | TW | N | N | 132-8 |
| GU0844 | 16PORT 11USER VGA NETCOMMANDER CONSOLE KVM SW 1U RM 19IN TAA/GSA | 1 | \$1,234.19 | 0037332160751 | 1 Year LTD | TW | N | N | 132-8 |
| K16574 | 16-PORT NETCOMMANDER 1U RACKMOUNT CAT5 KVM SWITCH | 1 | \$440.78 | 0037332127525 | 1 Year | IL | N | N | 132-8 |
| CT3030 | 3PORT RS-232 RJ-45 IP SERIAL CONSOLE /TERMINAL SERVER W/ MODEM | 1 | \$502.49 | 0037332154958 | 3 Years | US | N | N | 132-8 |
| CT3031 | 4PORT RS-232 RJ-45 IP SERIAL CONSOLE /TERMINAL SERVER | 1 | \$365.85 | 0037332154965 | 3 Years | US | N | N | 132-8 |
| BL4212 | 16PORT SERIAL CONSOLE SERVER MANAGEMENT SWITCH | 1 | \$1,586.81 | 0037332148902 | 4 years LTD | US | N | N | 132-8 |
| BL4213 | 48PORT SERIAL CONSOLE SERVER MANAGEMENT SWITCH | 1 | \$2,644.69 | 0037332148919 | 4 years LTD | US | N | N | 132-8 |
| DC8604 | 2PORT DVI SINGLE LINK VIDEO / AUDIO SPLITTER / BOOSTER | 1 | \$70.53 | 0037332156747 | 1 Year LTD | TW | N | N | 132-8 |
| DC8605 | 4PORT DVI SINGLE LINK VIDEO / AUDIO SPLITTER / BOOSTER | 1 | \$132.23 | 0037332156754 | 1 Year LTD | TW | N | N | 132-8 |

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| Manufacture: | Tripplite | | | | | | | | |
| GSA Schedule #: | GS-35F-0360L | | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| LH6215 | DVI TO DVI F/F SILVER SINGLE LINK SIGNAL EXTENDER TAA/GSA | 1 | \$40.55 | 0037332167118 | 1 Year LTD | TW | N | N | 132-8 |
| GT0817 | HDMI F/F SIGNAL BOOSTER EXTENDER 1080P AT 60HZ HDMI TAA/GSA | 1 | \$95.09 | 0037332160294 | 1 Year LTD | TW | N | N | 132-8 |
| KA1917 | VGA WITH AUDIO OVER CAT5 RJ45 EXTENDER WALLPLATE KIT TAA/GSA | 1 | \$110.20 | 0037332160188 | 1 Year | TW | N | N | 132-8 |
| KA1915 | VGA OVER CAT5 RJ45 EXTENDER WALLPLATE KIT TAA/GSA | 1 | \$96.97 | 0037332160195 | 1 Year | TW | N | N | 132-8 |
| KD6787 | VGA OVER CAT5 EXTENDER REPEATERKIT TAA/GSA | 1 | \$149.87 | 0037332161604 | 1 Year LTD | TW | N | N | 132-8 |
| KD6788 | VGA+ AUDIO OVER CAT5 EXTENDER/ REPEATER KIT TAA/GSA | 1 | \$167.50 | 0037332161628 | 1 Year LTD | TW | N | N | 132-8 |
| KA1913 | VGA W/ AUDIO OVER CAT5 RECEIVERRJ45 TYPE WALLPLATE TAA/GSA | 1 | \$66.12 | 0037332160096 | 1 Year | TW | N | N | 132-8 |
| KA1914 | VGA OVER CAT5 RECEIVER RJ45 TYPE WALLPLATE TAA/GSA | 1 | \$57.30 | 0037332160072 | 1 Year | TW | N | N | 132-8 |
| KD6785 | VGA OVER CAT5 EXTENDER REMOTE/ REPEATER UNIT TAA/GSA | 1 | \$79.34 | 0037332161611 | 1 Year LTD | TW | N | N | 132-8 |
| DP8650 | DVI OVER CAT5 EXTENDER/SPLITTER2PORT TAA/GSA | 1 | \$88.16 | 0037332156709 | 1 Year | TW | N | N | 132-8 |
| DP8651 | DVI OVER CAT5 EXTENDER/SPLITTER4PORT TAA/GSA | 1 | \$158.68 | 0037332156693 | 1 Year | TW | N | N | 132-8 |
| CR3368 | DVI OVER CAT5 2PC EXTENDER KIT | 1 | \$48.49 | 0037332154088 | 1 Year | TW | N | N | 132-8 |
| CR3369 | WALLPLATE EXTENDER KIT 2PC FOR DVI OVER CAT5 | 1 | \$48.49 | 0037332154101 | 1 Year | TW | N | N | 132-8 |
| CR3377 | DVI OVER CAT5 2PC SUPER EXTENDER KIT UP TO 200FT | 1 | \$167.50 | 0037332154095 | 1 Year LTD | TW | N | N | 132-8 |
| DP8653 | DVI OVER CAT5 PASSIVE EXTENDER REMOTE UNIT TAA/GSA | 1 | \$17.63 | 0037332156655 | 1 Year LTD | TW | N | N | 132-8 |
| DP8654 | DVI OVER CAT5 PASSIVE EXTENDER REMOTE WALLPLATE TAA/GSA | 1 | \$22.04 | 0037332156662 | 1 Year LTD | TW | N | N | 132-8 |
| DF0386 | USB OVER CAT5 EXTENDER USB A/A MALE/FEMALE | 1 | \$22.92 | 0037332157454 | 1 Year LTD | TW | N | N | 132-8 |
| CE9881 | TAA COMPLIANT EXTERNAL BATTERY FOR UPS 2U RACKMOUNT 48V | 1 | \$401.66 | 0037332152848 | 2 Years | TW | N | N | 132-8 |
| CE9880 | TAA COMPLIANT EXTERNAL BATTERY PACK FOR UPS RT 48V CUST PAYS FRT | 1 | \$953.08 | 0037332152824 | 2 Years | TW | N | N | 132-8 |
| 114948 | ISOLATOR 1000 ISOLATION TRANS 4OUT 6FT CORD 120V 1000W | 1 | \$242.98 | 0037332070067 | 2 Years | TW | N | N | 132-8 |
| D32177 | ISOLATOR 1000 ISOLATION TRANS W/4OUT HOSP GRADE UL2601-1 120V | 1 | \$372.46 | 0037332116215 | 2 Years | TW | N | N | 132-8 |
| 114936 | ISOLATOR 250 ISOLATION TRANS 2OUT 6FT CORD 120V 250W | 1 | \$98.18 | 0037332070043 | 2 Years | TW | N | N | 132-8 |
| 114937 | ISOLATOR 500 ISOLATION TRANS 4OUT 6FT CORD 120V 500W | 1 | \$155.71 | 0037332070050 | 2 Years | TW | N | N | 132-8 |
| C77200 | ISOLATOR 4OUT HOSP GRADE HG OUTLET/PLUG UL2601 500W 5-15P | 1 | \$246.84 | 0037332115898 | 2 Years | TW | N | N | 132-8 |
| 095548 | 12PORT WALL MOUNT PATCH PANEL CAT5E 568A/568B | 1 | \$23.77 | 0037332013170 | Lifetime | TW | N | N | 132-8 |
| 095549 | 12PORT PATCH PANEL CAT5E 568B | 1 | \$26.63 | 0037332013187 | Lifetime | TW | N | N | 132-8 |
| 519307 | 24PORT PATCH PANEL CAT5E 568B | 1 | \$35.18 | 0037332013194 | Lifetime | TW | N | N | 132-8 |
| 095550 | 48PORT PATCH PANEL CAT5E 568B | 1 | \$66.56 | 0037332013200 | Lifetime | TW | N | N | 132-8 |
| K16040 | 24PORT CAT5E FEED THRU PATCH PANEL 2 | 1 | \$166.41 | 0037332125460 | Lifetime | TW | N | N | 132-8 |
| J41975 | HINGED WALL MOUNT PATCH PANEL BRACKET-2U | 1 | \$28.53 | 0037332126399 | Lifetime | TW | N | N | 132-8 |
| J41976 | HINGED WALL MOUNT PATCH PANEL BRACKET-4U | 1 | \$36.13 | 0037332126405 | Lifetime | TW | N | N | 132-8 |

| Date: | Q1 - 2015 | | | | | | | | |
|-----------------|---|-----|--------------------|-------------------|-----------------|-------------------|-----------------------|----------------------|-------|
| Manufacture: | Tripplite | | | | | | | | |
| GSA Schedule #: | GS-35F-0360L | | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| T63229 | CAT6/CAT5E RJ45 BLUE 110 PUNCH DOWN KEYSTONE JACK | 1 | \$2.42 | 0037332143754 | Lifetime | TW | N | N | 132-8 |
| CM1904 | CAT6/CAT5E 110 STYLE PUNCH DOWN KEYSTONE JACK GRN | 1 | \$2.42 | 0037332153562 | Lifetime | TW | N | N | 132-8 |
| CM1905 | CAT6/CAT5E 110 STYLE PUNCH DOWN KEYSTONE JACK RED | 1 | \$2.42 | 0037332153579 | Lifetime | TW | N | N | 132-8 |
| T63230 | CAT6/CAT5E RJ45 WHITE 110 PUNCH DOWN KEYSTONE JACK | 1 | \$2.42 | 0037332143662 | Lifetime | TW | N | N | 132-8 |
| GA5103 | CAT6/CAT5E 110 STYLE PUNCH DOWN KEYSTONE JACK WHITE TAA/GSA | 1 | \$3.33 | 0037332160614 | Lifetime | TW | N | N | 132-8 |
| CM1906 | CAT6/CAT5E 110 STYLE PUNCH DOWN KEYSTONE JACK YLW | 1 | \$2.42 | 0037332153586 | Lifetime | TW | N | N | 132-8 |
| K63688 | 12-PORT CAT6 WALL-MOUNT PATCH PANEL | 1 | \$34.23 | 0037332131034 | Lifetime | TW | N | N | 132-8 |
| C66469 | 12PORT PATCH PANEL CAT6 568B | 1 | \$33.28 | 0037332120021 | Lifetime | TW | N | N | 132-8 |
| C66470 | 24PORT PATCH PANEL CAT6 568B | 1 | \$59.91 | 0037332120038 | Lifetime | TW | N | N | 132-8 |
| GA1557 | 24PORT CAT6 HALF-U PATCH PANEL 0.5U RM 568A/568B TAA/GSA | 1 | \$109.35 | 0037332160560 | Lifetime | TW | N | N | 132-8 |
| KA1119 | 24PORT CAT6 KEYSTONE TYPE V-SHAPED PATCH PANEL TAA/GSA | 1 | \$209.20 | 0037332160683 | Lifetime | TW | N | N | 132-8 |
| C66471 | 48PORT PATCH PANEL CAT6 568B | 1 | \$114.11 | 0037332120045 | Lifetime | TW | N | N | 132-8 |
| BV7245 | 48PORT CAT6 1U HIGH DENSITY PATCH PANEL 568A OR B | 1 | \$209.20 | 0037332151735 | Lifetime | TW | N | N | 132-8 |
| K63689 | 24-PORT CAT6 FEED THROUGH PATCH PANEL | 1 | \$199.69 | 0037332131041 | Lifetime | TW | N | N | 132-8 |
| V57455 | 3FT T1 RJ48C STRAIGHT THROUGH RJ45M/M PATCH CORD | 1 | \$12.36 | 0037332150301 | Lifetime | US | N | N | 132-8 |
| V57457 | 7FT T1 RJ48C STRAIGHT THROUGH RJ45M/M PATCH CORD | 1 | \$16.17 | 0037332150325 | Lifetime | US | N | N | 132-8 |
| V57458 | 10FT T1 RJ48C STRAIGHT THROUGH RJ45M/M PATCH CORD | 1 | \$19.02 | 0037332150332 | Lifetime | US | N | N | 132-8 |
| V57459 | 3FT T1 RJ48C CROSS-OVER RJ45M/M PATCH CORD | 1 | \$12.36 | 0037332150349 | Lifetime | US | N | N | 132-8 |
| V57460 | 5FT T1 RJ48C CROSS-OVER RJ45M/M PATCH CORD | 1 | \$14.26 | 0037332150356 | Lifetime | US | N | N | 132-8 |
| V57461 | 7FT T1 RJ48C CROSS-OVER RJ45M/M PATCH CORD | 1 | \$16.17 | 0037332150363 | Lifetime | US | N | N | 132-8 |
| V57462 | 10FT T1 RJ48C CROSS-OVER RJ45M/M PATCH CORD | 1 | \$19.02 | 0037332150370 | Lifetime | US | N | N | 132-8 |
| CE9877 | TAA COMPLIANT UPS OMNI VS 1500VA TOWER 120V 5-15P 8OUT | 1 | \$223.15 | 0037332152725 | 3 Years | TW | N | N | 132-8 |
| DW4673 | 24IN INT SAS 4LANE SFF-8484 TO 4X SFF-8482 TAA/GSA | 1 | \$27.01 | 0037332160348 | Lifetime | TW | N | N | 132-8 |
| DW4674 | 24IN INT SAS 4LANE MINI SFF-8087 TO 4X SFF-8482 TAA | 1 | \$23.77 | 0037332160355 | Lifetime | TW | N | N | 132-8 |
| CE9874 | TAA COMPLIANT UPS SMART PRO 1000VA RT 120V 5-15P 6OUT | 1 | \$446.29 | 0037332152718 | 2 Years | TW | N | N | 132-8 |
| CE9872 | TAA COMPLIANT UPS SMART PRO 1500VA RT 120V 5-15P 8OUT | 1 | \$621.83 | 0037332152831 | 2 Years | TW | N | N | 132-8 |
| DP7933 | SMART UPS 2200VA 120V/230V DUALVOLTAGE TAA/GSA CUST PAYS FRT | 1 | \$1,460.86 | 0037332156310 | 2 Years | TW | N | N | 132-8 |
| CE9870 | TAA COMPLIANT UPS SMART PRO 2200VA RT 120V 5-20P 8OUT | 1 | \$880.68 | 0037332152800 | 2 Years | TW | N | N | 132-8 |
| CJ5851 | UPS SMART PRO 3000VA RT 120V L5-30P 9OUT L5-30R TAA COMPLIANT | 1 | \$1,029.44 | 0037332153609 | 2 Years | TW | N | N | 132-8 |

| Date: | Q1 - 2015 | | | | | | | | |
|-----------------|--|-----|--------------------|-------------------|------------------|-------------------|-----------------------|----------------------|--------|
| Manufacture: | Tripplite | | | | | | | | |
| GSA Schedule #: | GS-35F-0360L | | | | | | | | |
| Part Number | Product Description | Qty | GSA Price with IFF | UPC, if available | Warranty Length | Country of Origin | Energy Star Compliant | Section 508 Features | SIN |
| KA1322 | SMART UPS 5KVA 6U RM 120V-208V L6-30P USB TAA/GSA CUST PAYS FRT | 1 | \$3,163.71 | 0037332161475 | 2 Year | TW | N | N | 132-8 |
| CE9873 | TAA COMPLIANT UPS SMART PRO 1050VA TOWER 100V 5-15P 6OUT | 1 | \$357.03 | 0037332152787 | 2 Years | TW | N | N | 132-8 |
| CE9871 | TAA COMPLIANT UPS SMART PRO 1500VA TOWER 120V 5-15P 6OUT | 1 | \$515.71 | 0037332152701 | 2 Years | TW | N | N | 132-8 |
| CE9869 | TAA COMPLIANT UPS SMART PRO 2200VA TOWER 120V 5-20P 7OUT | 1 | \$735.88 | 0037332152794 | 2 Years | TW | N | N | 132-8 |
| N17402 | SMARTPRO UPS 700VA TOWER LINE-INT 6OUT 5-15R SNMP DUAL VLTG | 1 | \$634.73 | 0037332126597 | 2 Years | US | N | N | 132-8 |
| CE9866 | TAA COMPLIANT INTL UPS SMART PRO 3000VA RT 230V IEC320-C20 9OUT | 1 | \$1,128.51 | 0037332153364 | 2 Years | TW | N | N | 132-8 |
| CJ5849 | INTERNAL SNMP CARD FOR REMOTE UPS MANAGEMENT TAA COMPLIANT | 1 | \$220.39 | 0037332153548 | 2 Years | TW | N | N | 132-8 |
| CM1438 | 45U 2-POST OPEN FRAME RACK 800 LB LOAD CAPACITY TAA / GSA | 1 | \$159.67 | 0037332154040 | 5 Year | TW | N | N | 132-8 |
| CM1442 | 45U 4-POST OPEN FRAME RACK CABINET 1000 LB LOAD CAP TAA / GSA | 1 | \$421.50 | 0037332154057 | 5 Year | TW | N | N | 132-8 |
| KD7924 | SURGE PROTECTOR 6OUT NEMA 25K INSURED 6FT CORD 1080J TAA/GSA | 1 | \$22.04 | 0037332161123 | Lifetime | TW | N | N | 132-8 |
| CJ6610 | PROTECT IT SURGE 8OUT 8FT CORD CORD 2820J TAA COMPLIANT | 1 | \$23.80 | 0037332159267 | Lifetime | TW | N | N | 132-8 |
| D90906 | 3YR EXTD WARR COVERAGE 500-1500VA SMART PRO SMART ONLINE VIRTUAL | 1 | \$39.67 | | 1 Year Extension | US | N | N | 132-12 |
| V03632 | 3YR EXT WARR COVERAGE FOR BP48V24-2U BATTERY PACK | 1 | \$33.62 | | 1 Year Extension | US | N | N | 132-12 |
| D90905 | 3YR EXTENDED WARR COVERAGE BP48V60RT-3U BATTERY PACK VIRTUAL | 1 | \$66.45 | | 1 Year Extension | US | N | N | 132-12 |
| D90926 | 5YR EXT WARR COVERAGE VIRTUAL 500-1500VA SMART PRO SMART ONLINE | 1 | \$109.09 | | 3 Year Extension | US | N | N | 132-12 |
| CJ5914 | 5YR EXTENDED WARR FOR BP48V24-2U | 1 | \$100.86 | | 3 Year Extension | US | N | N | 132-12 |
| D90925 | 5YR EXTD WARR COVERAGE BP48V60RT-3U BATT PK VIRTUAL | 1 | \$198.35 | | 3 Year Extension | US | N | N | 132-12 |
| DV6736 | 8PORT USB K/V M SW 1U RM W/ 8-6FTPS2/USB CBL KIT W/ 19IN LCD TAA/GSA | 1 | \$1,234.19 | 0037332158048 | 1 Year LTD | TW | N | N | 132-8 |
| N70043 | 1FT HDMI-TO-HDMI M/F ACTIVE EXTENDER CABLE | 1 | \$44.08 | 0037332141057 | 1 Year LTD | TW | N | N | 132-8 |
| PC1211 | HDMI OVER CAT5 DUAL CAT6 60HZ EXTENDER KIT TAA GSA | 1 | \$110.20 | 0037332168023 | 1 Year LTD | TW | N | N | 132-8 |
| V8945A | PWR | 1 | \$1,428.42 | | 2 Year | TW | N | N | 132-8 |
| V998796A | SMART2200 RMXL2U | 1 | \$810.09 | | 2 Year LTD | TW | N | N | 132-8 |

**TERMS AND CONDITIONS APPLICABLE TO MAINTENANCE, REPAIR
SERVICE AND REPAIR PARTS/SPARE PARTS FOR GOVERNMENT-OWNED GENERAL PURPOSE
COMMERCIAL INFORMATION TECHNOLOGY EQUIPMENT (AFTER EXPIRATION OF
GUARANTEE/WARRANTY PROVISIONS AND/OR WHEN REQUIRED SERVICE IS NOT COVERED
BY GUARANTEE/WARRANTY PROVISIONS) AND FOR LEASED EQUIPMENT
(SPECIAL ITEM NUMBER 132-12)**

1. SERVICE AREAS

- a. The maintenance and repair service rates listed herein are applicable to any ordering activity location within a 25 mile radius of the Contractor's service points. If any additional charge is to apply because of the greater distance from the Contractor's service locations, the mileage rate or other distance factor shall be stated in paragraphs 8.d and 9.d of this Special Item Number 132-12.
- b. When repair services cannot be performed at the ordering activity installation site, the repair services will be performed at the Contractor's plant(s) listed below:

2. MAINTENANCE ORDER

- a. Agencies may use written orders, EDI orders, credit card orders, or BPAs, for ordering maintenance under this contract. The Contractor shall confirm orders within fifteen (15) calendar days from the date of receipt, except that confirmation of orders shall be considered automatic for renewals for maintenance (Special Item Number 132-12). Automatic acceptance of order renewals for maintenance service shall apply for machines which may have been discontinued from use for temporary periods of time not longer than 120 calendar days. If the order is not confirmed by the Contractor as prescribed by this paragraph, the order shall be considered to be confirmed by the Contractor.
- b. The Contractor shall honor orders for maintenance for the duration of the contract period or a lessor period of time, for the equipment shown in the pricelist. Maintenance service shall commence on a mutually agreed upon date, which will be written into the maintenance order. Maintenance orders shall not be made effective before the expiration of any applicable maintenance and parts guarantee/warranty period associated with the purchase of equipment. Orders for maintenance service shall not extend beyond the end of the contract period.
- c. Maintenance may be discontinued by the ordering activity on thirty (30) calendar days written notice, or shorter notice when agreed to by the Contractor; such notice to become effective thirty (30) calendar days from the date on the notification. However, the ordering activity may extend the original discontinuance date upon written notice to the Contractor, provided that such notice is furnished at least ten (10) calendar days prior to the original discontinuance date.
- d. Annual Funding. When annually appropriated funds are cited on a maintenance order, the period of maintenance shall automatically expire on September 30th of the contract period, or at the end of the contract period, whichever occurs first. Renewal of a maintenance order citing the new appropriation shall be required, if maintenance is to continue during any remainder of the contract period.



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- e. Cross-year Funding Within Contract Period. Where an ordering activity's specific appropriation authority provides for funds in excess of a 12 month, fiscal year period, the ordering activity may place an order under this schedule contract for a period up to the expiration of the contract period, notwithstanding the intervening fiscal years.
- f. Ordering activities should notify the Contractor in writing thirty (30) calendar days prior to the expiration of maintenance service, if maintenance is to be terminated at that time. Orders for continued maintenance will be required if maintenance is to be continued during the subsequent period.

3. REPAIR SERVICE AND REPAIR PARTS/SPARE PARTS ORDERS

- a. Agencies may use written orders, EDI orders, credit card orders, blanket purchase agreements (BPAs), or small order procedures for ordering repair service and/or repair parts/spare parts under this contract. Orders for repair service shall not extend beyond the end of the contract period.
- b. When repair service is ordered, only one chargeable repairman shall be dispatched to perform repair service, unless the ordering activity agrees, in advance, that additional repair personnel are required to effect repairs.

4. LOSS OR DAMAGE

When the Contractor removes equipment to his establishment for repairs, the Contractor shall be responsible for any damage or loss, from the time the equipment is removed from the ordering activity installation, until the equipment is returned to such installation.

5. SCOPE

- a. The Contractor shall provide maintenance for all equipment listed herein, as requested by the ordering activity during the contract term. Repair service and repair parts/spare parts shall apply exclusively to the equipment types/models within the scope of this Information Technology Schedule.
- b. Equipment placed under maintenance service shall be in good operating condition.
 - (1) In order to determine that the equipment is in good operating condition, the equipment shall be subject to inspection by the Contractor, without charge to the ordering activity.
 - (2) Costs of any repairs performed for the purpose of placing the equipment in good operating condition shall be borne by the Contractor, if the equipment was under the Contractor's guarantee/warranty or maintenance responsibility prior to the effective date of the maintenance order.
 - (3) If the equipment was not under the Contractor's responsibility, the costs necessary to place the equipment in proper operating condition are to be borne by the ordering activity, in accordance with the provisions of Special Item Number 132-12 (or outside the scope of this contract).

6. RESPONSIBILITIES OF THE ORDERING ACTIVITY

- a. Ordering activity personnel shall not perform maintenance or attempt repairs to equipment while such equipment is under the purview of a maintenance order, unless agreed to by the Contractor.
- b. Subject to security regulations, the ordering activity shall permit access to the equipment which is to be maintained or repaired.



7. RESPONSIBILITIES OF THE CONTRACTOR

For equipment not covered by a maintenance contract or warranty, the Contractor's repair service personnel shall complete repairs as soon as possible after notification by the ordering activity that service is required. Within the service areas, this repair service should normally be done within 4 hours after notification.

8. MAINTENANCE RATE PROVISIONS

a. The Contractor shall bear all costs of maintenance, including labor, parts, and such other expenses as are necessary to keep the equipment in good operating condition, provided that the required repairs are not occasioned by fault or negligence of the ordering activity.

b. REGULAR HOURS

The basic monthly rate for each make and model of equipment shall entitle the ordering activity to maintenance service during a mutually agreed upon nine (9) hour principal period of maintenance, Monday through Friday, exclusive of holidays observed at the ordering activity location.

c. AFTER HOURS

Should the ordering activity require that maintenance be performed outside of Regular Hours, charges for such maintenance, if any, will be specified in the pricelist. Periods of less than one hour will be prorated to the nearest quarter hour.

d. TRAVEL AND TRANSPORTATION

If any charge is to apply, over and above the regular maintenance rates, because of the distance between the ordering activity location and the Contractor's service area, the charge will be:

NONE

e. QUANTITY DISCOUNTS

Quantity discounts from listed maintenance service rates for multiple equipment owned and/or leased by an ordering activity are indicated below:

| Quantity Range | Discounts |
|----------------|------------------|
| _____ Units | _____ 0 % |
| _____ Units | _____ 0 % |
| _____ Units | _____ 0 % |

9. REPAIR SERVICE RATE PROVISIONS

a. **CHARGES.** Charges for repair service will include the labor charge, computed at the rates set forth below, for the time during which repairmen are actually engaged in work, and, when applicable, the charge for travel or transportation.

b. **MULTIPLE MACHINES.** When repairs are ordered by a ordering activity on two or more machines located in one or more buildings within walking distance of each other, the charges will be computed from the time the repairman commences work on the first machine, until the work is completed on the last machine. The time required to go from one machine to another, or from one building to another, will be considered actual work performance, and chargeable to the ordering activity, provided the time consumed in going between machines (or buildings) is reasonable.

c. TRAVEL OR TRANSPORTATION

(1) **AT THE CONTRACTOR'S SHOP**



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(a)When equipment is returned to the Contractor's shop for adjustments or repairs which are not covered by the guarantee/warranty provision, the cost of transportation, packing, etc., from the ordering activity location to the Contractor's plant, and return to the ordering activity location, shall be borne by the ordering activity.

(b)The ordering activity should not return defective equipment to the Contractor for adjustments and repairs or replacement without his prior consultation and instruction.

(2) AT THE ORDERING ACTIVITY LOCATION (Within Established Service Areas)

When equipment is repaired at the ordering activity location, and repair service rates are established for service areas or zones, the listed rates are applicable to any ordering activity location within such service areas or zones. No extra charge, time, or expense will be allowed for travel or transportation of repairmen or machines to or from the ordering activity office; such overhead is included in the repair service rates listed.

(3) AT THE ORDERING ACTIVITY LOCATION (Outside Established Service Areas)

(a)The repair service rates listed for subparagraph (2) above apply, except that a travel charge of _____ per mile for repairmen will apply to the round-trip distance between the geographic limits of the applicable service area and the ordering activity location. Such charge will apply as an additional charge, but it will be limited to one round trip for each request that is made by the ordering activity for repair service, regardless of whether repairs are performed at the ordering activity location or at the Contractor's shop.

(b)When the overall travel charge computed at the above mileage rate is unreasonable (considering the time required for travel, actual and necessary transportation costs, and the allowable ordering activity per diem rate for each night the repairman is required to remain overnight at the ordering activity location), the ordering activity shall have the option of reimbursing the Contractor for actual costs, provided that the actual costs are reasonable and allowable. The Contractor shall furnish the ordering activity with a report of travel performed and related expenses incurred. The report shall include departure and arrival dates, times, and the applicable mode of travel.

d. LABOR RATES

(1) REGULAR HOURS

The Regular Hours repair service rates listed herein shall entitle the ordering activity to repair service during the period 8:00 a.m. to 5:00 p.m., Monday through Friday, exclusive of holidays observed at the ordering activity location. There shall be no additional charge for repair service which was requested during Regular Hours, but performed outside the Regular Hours defined above, at the convenience of the Contractor.

(2) AFTER HOURS

When the ordering activity requires that repair service be performed outside the Regular Hours defined above, except Sundays and Holidays observed at the ordering activity location, the After Hours repair service rates listed herein shall apply. The Regular Hours rates defined above shall apply when repair service is requested during Regular Hours, but performed After Hours at the convenience of the Contractor.

(3) SUNDAYS AND HOLIDAYS

When the ordering activity requires that repair service be performed on Sundays and Holidays observed at the ordering activity location, the Sundays and Holidays repair service rates listed herein shall apply. When repair service is requested to be performed during Regular Hours and/or After Hours, but is performed at the convenience of the Contractor on Sundays or Holidays observed at the ordering activity location, the Regular Hours and/or After Hours repair service rates, as applicable, shall apply.

REPAIR SERVICE RATES



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| LOCATION | MINIMUM CHARGE* | REGULAR HOURS PER HOUR** | AFTER HOURS PER HOUR** | SUNDAYS AND HOLIDAYS PER HOUR |
|--|-----------------|--------------------------|------------------------|-------------------------------|
| CONTRACTOR'S SHOP | _____ | _____ | _____ | _____ |
| ORDERING ACTIVITY LOCATION (WITHIN ESTABLISHED SERVICE AREAS) | _____ | _____ | _____ | _____ |
| ORDERING ACTIVITY LOCATION (OUTSIDE ESTABLISHED SERVICE AREAS) | _____ | _____ | _____ | _____ |

*MINIMUM CHARGES INCLUDE 1 FULL HOURS ON THE JOB.

**FRACTIONAL HOURS, AT THE END OF THE JOB, WILL BE PRORATED TO THE NEAREST QUARTER HOUR.

10. REPAIR PARTS/SPARE PARTS RATE PROVISIONS

All parts, furnished as spares or as repair parts in connection with the repair of equipment, unless otherwise indicated in this pricelist, shall be new, standard parts manufactured by the equipment manufacturer. All parts shall be furnished at prices indicated in the Contractor's commercial pricelist dated 10/04/07, at a discount of **19%-66%** from such listed prices.

11. GUARANTEE/WARRANTY—REPAIR SERVICE AND REPAIR PARTS/SPARE PARTS

a. REPAIR SERVICE

All repair work will be guaranteed/warranted for a period of 30 days

b. REPAIR PARTS/SPARE PARTS

All parts, furnished either as spares or repairs parts will be guaranteed/warranted for a period 30 days

12. INVOICES AND PAYMENTS

a. Maintenance Service

(1) Invoices for maintenance service shall be submitted by the Contractor on a quarterly or monthly basis, after the completion of such period. Maintenance charges must be paid in arrears (31 U.S.C. 3324). PROMPT PAYMENT DISCOUNT, IF APPLICABLE, SHALL BE SHOWN ON THE INVOICE.

(2) Payment for maintenance service of less than one month's duration shall be prorated at 1/30th of the monthly rate for each calendar day.

b. Repair Service and Repair Parts/Spare Parts

Invoices for repair service and parts shall be submitted by the Contractor as soon as possible after completion of work. Payment under blanket purchase agreements will be made quarterly or monthly, except where cash payment procedures are used. Invoices shall be submitted separately to each ordering activity office ordering services under the contract. The cost of repair parts shall be shown as a separate item on the invoice, and shall be priced in accordance with paragraph #10, above. PROMPT PAYMENT DISCOUNT, IF APPLICABLE, SHALL BE SHOWN ON THE INVOICE.



**TERMS AND CONDITIONS APPLICABLE TO PURCHASE OF
TRAINING COURSES FOR GENERAL PURPOSE COMMERCIAL
INFORMATION TECHNOLOGY EQUIPMENT AND SOFTWARE
(SPECIAL ITEM NUMBER 132-50)**

1. SCOPE

- a. The Contractor shall provide training courses normally available to commercial customers, which will permit ordering activity users to make full, efficient use of general purpose commercial IT products. Training is restricted to training courses for those products within the scope of this solicitation.
- b. The Contractor shall provide training at the Contractor's facility and/or at the ordering activity's location, as agreed to by the Contractor and the ordering activity.

2. ORDER

Written orders, EDI orders (GSA Advantage! and FACNET), credit card orders, and orders placed under blanket purchase agreements (BPAs) shall be the basis for the purchase of training courses in accordance with the terms of this contract. Orders shall include the student's name, course title, course date and time, and contracted dollar amount of the course.

3. TIME OF DELIVERY

The Contractor shall conduct training on the date (time, day, month, and year) agreed to by the Contractor and the ordering activity.

4. CANCELLATION AND RESCHEDULING

- a. The ordering activity will notify the Contractor at least seventy-two (72) hours before the scheduled training date, if a student will be unable to attend. The Contractor will then permit the ordering activity to either cancel the order or reschedule the training at no additional charge. In the event the training class is rescheduled, the ordering activity will modify its original training order to specify the time and date of the rescheduled training class.
- b. In the event the ordering activity fails to cancel or reschedule a training course within the time frame specified in paragraph a, above, the ordering activity will be liable for the contracted dollar amount of the training course. The Contractor agrees to permit the ordering activity to reschedule a student who fails to attend a training class within ninety (90) days from the original course date, at no additional charge.
- c. The ordering activity reserves the right to substitute one student for another up to the first day of class.
- d. In the event the Contractor is unable to conduct training on the date agreed to by the Contractor and the ordering activity, the Contractor must notify the ordering activity at least seventy-two (72) hours before the scheduled training date.

5. FOLLOW-UP SUPPORT

The Contractor agrees to provide each student with unlimited telephone support for a period of one (1) year from the completion of the training course. During this period, the student may contact the Contractor's instructors for refresher assistance and answers to related course curriculum questions.



ADSI's GSA IT 70 - Price Schedule for Products

6. PRICE FOR TRAINING

The price that the ordering activity will be charged will be the ordering activity training price in effect at the time of order placement, or the ordering activity price in effect at the time the training course is conducted, whichever is less.

7. INVOICES AND PAYMENT

Invoices for training shall be submitted by the Contractor after ordering activity completion of the training course. Charges for training must be paid in arrears (31 U.S.C. 3324). PROMPT PAYMENT DISCOUNT, IF APPLICABLE, SHALL BE SHOWN ON THE INVOICE.

8. FORMAT AND CONTENT OF TRAINING

- a. The Contractor shall provide written materials (i.e., manuals, handbooks, texts, etc.) normally provided with course offerings. Such documentation will become the property of the student upon completion of the training class.
- b. ****If applicable**** For hands-on training courses, there must be a one-to-one assignment of IT equipment to students.
- c. The Contractor shall provide each student with a Certificate of Training at the completion of each training course.
- d. The Contractor shall provide the following information for each training course offered:
 - (1) The course title and a brief description of the course content, to include the course format (e.g., lecture, discussion, hands-on training);
 - (2) The length of the course;
 - (3) Mandatory and desirable prerequisites for student enrollment;
 - (4) The minimum and maximum number of students per class;
 - (5) The locations where the course is offered;
 - (6) Class schedules; and
 - (7) Price (per student, per class (if applicable)).
- e. For those courses conducted at the ordering activity's location, instructor travel charges (if applicable), including mileage and daily living expenses (e.g., per diem charges) are governed by Pub. L. 99-234 and FAR Part 31.205-46, and are reimbursable by the ordering activity on orders placed under the Multiple Award Schedule, as applicable, in effect on the date(s) the travel is performed. Contractors cannot use GSA city pair contracts. The Industrial Funding Fee does NOT apply to travel and per diem charges.

9. "NO CHARGE" TRAINING

The Contractor shall describe any training provided with equipment and/or software provided under this contract, free of charge, in the space provided below.

NONE



ADSI's GSA IT 70 - Price Schedule for Products

Web Development & Project Management Classroom Seminars Pricelist – SIN 152-50

ADSI offers on-site training as well as classes in our state of the art learning lab. Our instructors have extensive experience as both developers and trainers.

| <u>Courses</u> | <u>Length</u> | <u>GSA Rate</u> |
|--|---------------|-------------------|
| Design Techniques with Macromedia Flash MX | 2 Days | \$607.07 |
| Macromedia Flash MX ActionScript | 2 Days | \$607.07 |
| JavaScript Programming | 2 Days | \$607.07 |
| eLearning Courseware Development with Flash and Coursebuilder | 3 Days | \$910.60 |
| Developing ASP.NET Web Applications Using VisualStudio. NET | 5 Days | \$1,517.67 |
| Introduction to Microsoft.NET Development | 2 Days | \$793.86 |
| Programming with XML in the Microsoft.NET Framework | 3 Days | \$1,190.79 |
| MS Project 2000 (Fast Track) | 2 Days | \$607.02 |
| Introduction to Network Assurance | 3 Days | \$1,400.93 |
| Project Management Overview | 2 Days | \$700.46 |
| Project Management Principles | 3 Days | \$1,050.69 |
| Advanced Project Management Concepts | 2 Days | \$700.46 |

| | <i>Onsite (ADSI Facility)</i> | <i>Offsite (Government)</i> |
|---|-------------------------------|-----------------------------|
| Minimum Number of Students | 3 | 10 |
| Maximum Number of Students | 8 | 15 |
| <i>* Class Schedule: Class Schedule is agreed between the agency and Aligned Development Strategies, Inc.</i> | | |



DESIGN TECHNIQUES WITH MACROMEDIA FLASH MX

GSA Price: \$607.07

Length: 2 day(s)

Design Techniques with Macromedia Flash MX teaches beginning Macromedia Flash users principles and techniques for designing beautiful Macromedia Flash sites: how to lay out pages in Macromedia Flash, use color and text effectively, work with multiple image types, build navigation in Macromedia Flash, make Macromedia Flash usable, and incorporate sound and video. This course primarily uses the Macromedia Flash Timeline to create content, with limited attention to ActionScript. By learning design techniques along with some general principles of Web usability, you can develop Macromedia Flash content that best serves your users and clients—content that maintains a creative edge while enabling all users to achieve their goals.

Prerequisites:

To gain the most from this class students should have experience using Macromedia Flash.

Topics Covered Include:

- Techniques of interactive design
- Site and page structure
- Using color effectively
- Addressing Macromedia Flash text issues, such as antialiasing and embedded fonts
- Advanced image techniques, including optimization, movie clip masking and dynamic loading of JPEGs
- Creating usable navigation
- Structuring Macromedia Flash MX documents with the Timeline
- Incorporating sound and video effectively
- Using interactive text
- Building hybrid Flash/HTML pages

Objectives

Upon completion of this course, you should be able to:

- Design usable, beautiful Macromedia Flash documents
- Understand design issues specific to Macromedia Flash MX
- Plan Flash sites and pages
- Structure Macromedia Flash documents effectively by using the Timeline, layers, and movie clips
- Address anti-aliased text in Macromedia Flash MX documents
- Add HTML and vector text to Macromedia Flash MX documents
- Create intuitive, functional navigation for Macromedia Flash MX documents
- Create rollovers and drop-down menus in Macromedia Flash MX
- Effectively add multiple types of images to Macromedia Flash MX documents; for example, photographs, bitmaps, and Freehand images



ADSI's GSA IT 70 - Price Schedule for Products

- Optimize graphics for Macromedia Flash
- Make effective use of advanced image techniques such as fills, masks, bitmap tracing, and compression
- Load JPEGs dynamically when a Macromedia Flash MX document runs
- Incorporate sound effectively, including making an on/off button
- Incorporate video into Macromedia Flash MX
- Create forms in Macromedia Flash MX
- Use an external text file to feed information to a dynamic text box and use HTML to format this text
- Export bookmarks from Macromedia Flash MX
- Integrate Macromedia Flash into HTML (using Macromedia Dreamweaver)



MACROMEDIA FLASH MX ACTIONSCRIPT

GSA Price: \$607.07

Length: 2 day(s)

Macromedia Flash MX ActionScript introduces Macromedia Flash users to programming with ActionScript, including using ActionScript to animate, process data, create dynamic content, and manipulate components. It is a task-based course, with students learning by doing. The course emphasizes the object-oriented capabilities of Macromedia Flash MX, and teaches students how to use ActionScript objects, methods, events, properties, and functions, with an eye toward ActionScript best practices.

Prerequisites:

- Attending the Fast Track to Macromedia Flash course OR
- Three to six months' experience developing with Macromedia Flash.

Topics Covered Include:

- ActionScript best practices
- Creating movie clips with ActionScript
- Using button movie clips
- Referencing object events from the Timeline
- Using forms
- Working with variables
- Using conditional logic
- Animating with ActionScript
- Drawing with ActionScript
- Understanding and using ActionScript objects
- Understanding object methods, properties and events
- Using the Color object
- Creating text fields with ActionScript
- Using the TextField and TextFormat objects
- Reusing code
- Working with functions
- Writing functions
- Creating dynamic content
- Using the LoadVars object
- Using components with ActionScript

Course Objectives

- Reference objects using ActionScript.



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- Use instance properties.
- Use debugging features in ActionScript.
- Create movie clips using ActionScript.
- Draw using ActionScript.
- Load Macromedia Flash movies and JPEGs into a movie clip.
- Create animations using ActionScript.
- Work with variables.
- Create a form and use conditional logic to validate it.
- Pass variables out of a Macromedia Flash movie.
- Work with built-in functions.
- Use built-in objects.
- Use methods to manipulate objects.
- Reference variables across movies.
- Create reusable ActionScript with custom functions.
- Create an external data source for Macromedia Flash movies.
- Display dynamic content in Macromedia Flash.
- Use Macromedia Flash MX components.



JavaScript Programming

GSA Price: \$607.07

Length: 2 day(s)

An easy to use programming language, JavaScript allows the web developer to easily add interactivity to web pages. JavaScripts can control HTML elements both before and after a page is rendered by the browser. JavaScript and DHTML can be used to accomplish what HTML can't: form validation, alter page content "on the fly", and customize content based on the user's browser, controlling cookies and much more. JavaScript is easy to use and implement.

Prerequisites:

This is a beginner to intermediate level course.

No prior programming experience is necessary other than HTML.

The student should have a working knowledge of HTML including forms, frames and tables and basic document structure.

Topics Covered Include:

- Programming Basics
- Variables and Operators
- Control Statements
- Functions and Objects
- The Window Object
- The Document Object
- Working with Forms Elements
- Validating Form Data
- Dates a Math
- An Introduction to Cross-Browser Compatibility



eLearning Courseware Development with Flash and Dreamweaver Coursebuilder

GSA Price: \$910.60

Length: 3 day(s)

Learn to create customized online learning courseware using two of the leading eLearning software packages. Discover how to use both Flash and Coursebuilder to simplify the creation of online content including multiple-choice, fill in the blank, and drag and drop learning interactions.

Prerequisites:

Basic knowledge of Macromedia Flash and Dreamweaver.

Topics Covered Include:

- Introduction to Macromedia eLearning solutions
- Choosing the solution that's right for you
- Macromedia extensions - working with AICC compliant LMS and ASP middleware

Flash

- Working with Smart Clip learning interactions
- Navigation
- Assembling quiz framework
- Randomizing and selecting from questions pool
- Knowledge tracking using UltraDev

Dreamweaver

- Coursebuilder learning interactions
- Using Action Manager
- Setting time limits and user options
- Defining feedback
- Extending Dreamweaver using XML
- Knowledge tracking using UltraDev



Developing Microsoft ASP.NET Web Applications Using Visual Studio .NET

GSA Price: \$1517.67

Length: 5 day(s)

This five-day course is designed to teach beginner Web Developers and Microsoft Visual Basic programmers the fundamentals of Web Applications development using Visual Basic.NET and ASP.NET. In this course, developers will learn to create and deploy dynamic content via the web including the use of web forms, server controls and components. This is Microsoft course number 2310.

Prerequisites:

Before attending this course, it is suggested that students have experience using HTML or DHTML. It is also recommended that the student have basic programming experience including use of variables, loops and conditional statements.

Topics Covered Include:

- Explain the Microsoft .NET Framework and ASP.NET
- Create a component in Visual Basic .NET or C#.
- Create an ASP.NET Web application project by using Visual Studio .NET.
- Add server controls to an ASP.NET Web Form.
- Create and populate ASP.NET Web Forms.
- Add functionality to server controls that are on an ASP.NET Web Form.
- Use the Trace and Debug objects that are provided with Visual Studio .NET.
- Use validation controls to validate user input.
- Create a user control.
- Access data by using the built-in data access tools that are available in Visual Studio .NET.
- Use Microsoft ADO.NET to access data in an ASP.NET Web application.
- Accomplish complex data access tasks from an ASP.NET Web application.
- Access Extensible Markup Language (XML) data and read it into a DataSet.
- Call an XML Web service from an ASP.NET Web application and incorporate the returned data into Web application.
- Store application and session data by using a variety of methods.
- Configure and deploy an ASP.NET Web application.
- Secure an ASP.NET Web application by using a variety of technologies.



Introduction to Microsoft .NET Development

GSA Price: \$793.86

Length: 2 day(s)

This two-day instructor-led seminar provides students with an introduction to the technologies that comprise the Microsoft .NET strategy. This course is a high-level overview of multiple aspects of .NET, and is intended as a starting point for developers and business decision-makers to evaluate Microsoft .NET tools and technologies. As an introductory seminar, it provides pointers to training courses and other resources that give more detail on specific topics.

Prerequisites:

It is recommended that students attending this course are familiar with Microsoft development technologies such as windows forms and ASP. Basic programming experience is also recommended.

Topics Covered Include:

- Create a simple .NET solution by using Microsoft Visual.NET, Microsoft Visual C++®, .NET, and Microsoft Visual Basic.NET.
- Use Microsoft Visual Studio .NET.
- Build simple ASP.NET applications.
- Access data in a variety of formats.
- Apply object-oriented programming concepts.
- Create a simple .NET application based on the Microsoft Windows application template.
- Use the Extensible Markup Language (XML).
- Create an XML Web service.
- Build scalable and reliable applications.
- Apply core security concepts in the .NET Framework 1.1.
- Use the lifecycle tools included in Visual Studio .NET.
- Configure and deploy an application built on the .NET Framework 1.1.
- Interoperate with existing applications.
- Migrate existing applications to the .NET Framework 1.1.
- Build applications for mobile devices.
- Develop applications for Windows Server 2003.



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Programming with XML in the Microsoft .NET Framework

GSA Price: \$1190.79

Length: 3 day(s)

This three-day instructor-led his course teaches developers how to program with XML in the Microsoft NET Framework in order to build Microsoft Windows or Web-based integrated applications that are easier to build, scalable, and flexible.

Prerequisites:

Before attending this course, it is recommended that students have experience with programming languages (such as C#) and the Microsoft Visual Studio .NET developer environment. It is also recommended that students have experience building applications using the Extensible Stylesheet Language for Transformation (XSLT), XML Path Language (XPath), and XML schemas.

Topics Covered Include:

- Explain how XML is integrated into the .NET Framework and the classes associated with XML in the .NET Framework.
- Parse and read XML in the .NET Framework.
- Write and validate an XML document.
- Manipulate cached XML documents in memory.
- Query XML documents.
- Transform XML documents.
- Create new XML schemas programmatically.



Introduction to XML Programming

GSA Price: \$607.02

Length: 2 day(s)

In this class students will begin to understand the role of XML applications. XML provides a flexible markup language for extending tomorrow's web applications. Although it has been argued that XML will render existing web technologies obsolete, the understanding of how this new language relates to HTML and traditional databases is essential to the future of the Internet. Students learn how to structure and display simple XML documents with the use of DTD's, XSL, and CSS. Students will add interactivity to their XML applications with JavaScript. Upon the completion of this course students will understand how XML can be used to extend the publishing capabilities of the web for documents, e-commerce and databases.

Prerequisites:

This is an intermediate to advanced level course.

It requires a practical knowledge of computers, HTML and the Internet. Although not required, a basic understanding of CSS and JavaScript helps.

Topics Covered Include:

- XML basic concepts
- XML Applications
- XML Syntax
- Creating simple XML documents
- Creating DTD's
- Presenting XML with CSS and ADO
- XML Document Objects Model
- Presenting XML using XSL
- XML Conditionals
- Wrapping it all together with HTML and JavaScript



MS Project 2000 (Fast Track)

GSA Price: \$607.02

Length: 2 day(s)

This 2-day seminar covers basic concepts through advanced topics. It moves quickly and is best suited for persons already familiar with Project.

Prerequisites:

Familiarity with the use of Microsoft Office applications running under Microsoft Windows.

Topics Covered Include:

Project Scheduling Review

- Customizing the Microsoft Windows Environment
- Opening Microsoft Project and Customizing the User Interface
- Starting a New Project
- Durations and the Time Scale
- Outlining a Project
- Linking Tasks
- Lags and Date Constraints
- Working with Project Tasks
- The Critical Path
- Filters
- Sorting and Grouping
- Customizing Fields
- The Organizer
- Other Views and Display Options
- Adding Graphics and Multimedia Objects to the Gantt Area
- Formatting for Printing

Working with Resources

- The Resource Sheet
- Assigning Single Resources to Tasks
- Assigning Multiple Resources to Tasks
- Working with Calendars
- Special Tools for Resource Assignment and Cost Estimating
- Managing Resource Workloads
- Resource Leveling



Introduction to Network Assurance

GSA Price: \$1400.93

Length: 3 day(s)

Due to the numerous problems with hackers at the major businesses and industrial sites, information assurance has become a major concern to companies and their networks. This security assurance course geared towards network administrators, technical staff and managers will help to prepare the student to better protect company assets and if not eliminate, reduce vulnerability to hackers and intruders.

Prerequisites:

A good understanding of networking infrastructure and the fundamentals of TCP/IP networking will be helpful.

Topics Covered Include:

- Attack Methods
- PKI in the Enterprise
- Security Assessments
- Security Implementation Policy
- Firewall Architecture
- Authentication
- Router Configurations
- VPN Configurations
- Intrusion Detection
- Incidence Response Team
- Firewall Configurations
- Vulnerability Assessments and Audits
- Network Security Evolution
- References, books and Sites



Project Management Overview

GSA Price: \$700.46

Length: 2 day(s)

In an era of increased emphasis on Management By Projects, few organizations are fully realizing the benefits possible. Management opportunity is to build a climate that supports project practices: improved estimates, accelerated delivery, project partnerships, and an emphasis on quality, alternatives analysis, and two-way communication. Then the management team must support that climate with consistent methods and improved tools for project estimating and project management. This Executive Overview provides key managers and executives with a better understanding of the steps they can take to improve their organization's project management. It identifies the information they should expect from their project leaders in order to improve project return-on-investment, and describes the items crucial for ongoing continuous improvement.

Prerequisites:

This workshop is for anyone who spends time on projects which require up to 400 work-hours of effort spanning a duration of up to three months. The typical attendee usually works by themselves, has a considerable amount of work, and frequently requires the assistance of others within the organization to accomplish key portions of the work. The intended audience is key managers and executives (including customer management) who direct the efforts of project leaders and teams. We tailor the level of the information and duration to the level of management involved.

Topics Covered Include:

- Discuss the problems facing today's projects, and the actions a manager can take to improve the project environment.
- Identify the variables or constraints that the manager monitors in order to determine his or her staff's chances of project success.
- Discuss the tools and techniques that the skilled project leader uses, and identify the benefits of consistent use of those techniques. Identify the key questions a manager asks, in order to assure that proper project management techniques are being used.
- Discuss the impact a manager has on the development of project leaders, and the climate the ideal project operates within



Project Management Principles

GSA Price: \$1050.69

Length: 3 day(s)

The effective project manager must be able to develop strategies, work plans, estimates and schedules and monitor progress against them in today's dynamic market. Simply planning a successful project is merely half the job: attentive tracking, status reporting and change management are all needed to ensure success. This 3-day workshop blends five modules from our Project Management curriculum. It provides practical tools and techniques for planning and managing the variables or constraints of project success, using content discussion, a series of exercises and a project simulation application. Participants gain classroom experience with today's best practices for structuring, estimating, scheduling and tracking projects, in order to bring them in on time, within budget and with high quality.

Prerequisites:

Topics covered Include:

Introduction & Concepts Module

- Definition of a Project; PMI & PMBOK Knowledge Areas:
- Historical Project Problems; The Project Variables
- Project Management Skills; Project Processes; Initial vs. Detailed Planning Process

Organizing Module

- Rapid Planning; Project Kick-Off; Team Organization, Roles & Responsibilities; Infrastructure
- The Project Office; Background Analysis; Project Requirements; Scope & Objectives
- Initial Project Forecasts; Cost/Benefits Analysis; Prioritization; Project Manager Activities
- Project Strategies; Lifecycles; Deliverables; Risk Management; The Project Charter.

Structuring Module

- Phase Initiation Process; Work Breakdown Structures; Decomposition and Templates;
- Identifying Work Packages; Phase Organization; Assigning resources to the tasks
- Delegation; Quality Assurance; and the Project Plan.



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Task Estimating Module

- Determining the Estimating Approach; Definitions; Estimating Effort; Simple Estimating
- Delphi Estimating; Modified PERT Estimating; Statistical Processes; Conversion to Duration
- Documenting the Task Estimate; Contingency & Reserves Planning
- Estimating Project Management Effort;

Scheduling Module

- Terminology and Graphical Techniques
- Network Diagrams & Critical Path Determination; Precedence Analysis
- Gantt Charts; Resource Leveling; Histograms
- Milestones & Baselines; Performing the Visibility Review;
- The Planning, Estimating and Scheduling Process Steps

Tracking & Controlling Module

- The Tracking Information; Executing & Controlling Processes
- Tracking Methods Analysis & Guidelines; Earned Value
- Determining Status and Reforecasting the Project Schedule
- Project Reporting; Change Management
- Completing the Phase; Project Completion Criteria; Workshop to Workplace Transition.

Topics Covered Include:

Rapid Planning:

Organizing: Perform Rapid Planning: including identification of the project variables; definition of the project scope and preliminary requirements; early forecasts of effort, duration and staffing; cost/benefit analysis; team roles & responsibilities; risk management; project strategies and the creation of a project charter.

Phase Planning:

Structuring: Identify and structure the tasks of a phase into work packages; organize the project team; apply resources to the plan; delegate tasks to the team members; build in Quality Assurance Reviews and create the Project Plan.



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Task Estimating: Improve task estimates by determining the appropriate estimating approach; estimating effort and duration; effectively document task assumptions; Padding vs. Contingency and estimating Project Management effort.

Scheduling: Define the scheduling terminology; develop network diagrams; determine Critical Path and perform Precedence Analysis to reduce the overall project duration. Develop Gantt charts and perform resource leveling; identify milestones and establish the project baseline.

Tracking & Controlling: Identify the minimum effort tracking mechanisms appropriate for the project; re-forecast the project schedule and update the project plan; determine the reporting processes; manage the change process and complete the phase and project.



Advanced Project Management Concepts

GSA Price: \$700.46

Length: 2 day(s)

Earned Value Analysis

Historical project tracking methods monitor what has happened in the past. This is equivalent to driving a car while looking backwards! Effective Project Managers, use the past to predict the future and propose Gap-closing solutions before the project gets out of control. While EVA has existed since the 1960 on military projects (C/SCSC) the concepts are being adapted to a variety of industries. This module describes the EVA concepts, terminology, calculations and graphical processes that can be used effectively in less-rigorous projects. The goals of Earned Value Analysis are to quantitatively measure actual achievements against a detailed performance plan and to be able to reliably predict the final costs and schedule for the project.

Risk Management

In our rapidly changing business environment, the unpredictable has become the expected. Too many projects fail when high-risk factors cannot be identified and controlled early in the project life-cycle. This module describes methods for the identification, prioritization, assessment, monitoring, reporting and control of risk throughout the project. The goals of risk management are to identify project risks and develop strategies which either significantly reduce them or take steps to avoid them altogether.

Prerequisites:

This workshop is targeted for project, program, technical, managers and others involved with tracking and monitoring projects. It is also useful for those who need to support Project Managers in the use of EVA techniques. This workshop is also for those involved with the assessment and management of risks in their projects.

Topics Covered Include:

- Understand the Who, What and Why of Earned Value
- Understand the Earned Value Analysis Terminology and Process
- Determine the appropriate Data Sources for EVA tracking and reporting
- Measure Earned Value
- Determine their organization ability to use EVA tracking (prerequisites)
- Identify and describe the essential processes of risk management
- Define the methods to identify and categorize risk and to assess the significance of these risks to the project
- Determine methods for prioritizing risks: Risk Weighting, Risk Registers, Risk Matrix, Decision trees
- Determine the appropriate response in order to either reduce or mitigate the risk
- Plan for Contingencies
- Document and manage risks throughout a project.



**TERMS AND CONDITIONS APPLICABLE TO INFORMATION TECHNOLOGY (IT)
PROFESSIONAL SERVICES (SPECIAL ITEM NUMBER 132-51)**

1. SCOPE

- a. The prices, terms and conditions stated under Special Item Number 132-51 Information Technology Professional Services and Special Item Number 132-52 apply exclusively to IT Services within the scope of this Information Technology Schedule.
- b. The Contractor shall provide services at the Contractor's facility and/or at the ordering activity location, as agreed to by the Contractor and the ordering activity.

2. PERFORMANCE INCENTIVES

- a. Performance incentives may be agreed upon between the Contractor and the ordering activity on individual fixed price orders or Blanket Purchase Agreements under this contract in accordance with this clause.
- b. The ordering activity must establish a maximum performance incentive price for these services and/or total solutions on individual orders or Blanket Purchase Agreements.
- c. Incentives should be designed to relate results achieved by the contractor to specified targets. To the maximum extent practicable, ordering activities shall consider establishing incentives where performance is critical to the ordering activity's mission and incentives are likely to motivate the contractor. Incentives shall be based on objectively measurable tasks.

3. ORDER

- a. Agencies may use written orders, EDI orders, blanket purchase agreements, individual purchase orders, or task orders for ordering services under this contract. Blanket Purchase Agreements shall not extend beyond the end of the contract period; all services and delivery shall be made and the contract terms and conditions shall continue in effect until the completion of the order. Orders for tasks which extend beyond the fiscal year for which funds are available shall include FAR 52.232-19 (Deviation – May 2003) Availability of Funds for the Next Fiscal Year. The purchase order shall specify the availability of funds and the period for which funds are available.
- b. All task orders are subject to the terms and conditions of the contract. In the event of conflict between a task order and the contract, the contract will take precedence.

4. PERFORMANCE OF SERVICES

- a. The Contractor shall commence performance of services on the date agreed to by the Contractor and the ordering activity.
- b. The Contractor agrees to render services only during normal working hours, unless otherwise agreed to by the Contractor and the ordering activity.
- c. The ordering activity should include the criteria for satisfactory completion for each task in the Statement of Work or Delivery Order. Services shall be completed in a good and workmanlike manner.
- d. Any Contractor travel required in the performance of IT Services must comply with the Federal Travel Regulation or Joint Travel Regulations, as applicable, in effect on the date(s) the travel is performed. Established Federal Government per diem rates will apply to all Contractor travel. Contractors cannot use GSA city pair contracts.



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5. STOP-WORK ORDER (FAR 52.242-15) (AUG 1989)

- (a) The Contracting Officer may, at any time, by written order to the Contractor, require the Contractor to stop all, or any part, of the work called for by this contract for a period of 90 days after the order is delivered to the Contractor, and for any further period to which the parties may agree. The order shall be specifically identified as a stop-work order issued under this clause. Upon receipt of the order, the Contractor shall immediately comply with its terms and take all reasonable steps to minimize the incurrence of costs allocable to the work covered by the order during the period of work stoppage. Within a period of 90 days after a stop-work is delivered to the Contractor, or within any extension of that period to which the parties shall have agreed, the Contracting Officer shall either-
 - (1) Cancel the stop-work order; or
 - (2) Terminate the work covered by the order as provided in the Default, or the Termination for Convenience of the Government, clause of this contract.
- (b) If a stop-work order issued under this clause is canceled or the period of the order or any extension thereof expires, the Contractor shall resume work. The Contracting Officer shall make an equitable adjustment in the delivery schedule or contract price, or both, and the contract shall be modified, in writing, accordingly, if-
 - (1) The stop-work order results in an increase in the time required for, or in the Contractor's cost properly allocable to, the performance of any part of this contract; and
 - (2) The Contractor asserts its right to the adjustment within 30 days after the end of the period of work stoppage; provided, that, if the Contracting Officer decides the facts justify the action, the Contracting Officer may receive and act upon the claim submitted at any time before final payment under this contract.
- (c) If a stop-work order is not canceled and the work covered by the order is terminated for the convenience of the Government, the Contracting Officer shall allow reasonable costs resulting from the stop-work order in arriving at the termination settlement.
- (d) If a stop-work order is not canceled and the work covered by the order is terminated for default, the Contracting Officer shall allow, by equitable adjustment or otherwise, reasonable costs resulting from the stop-work order.

6. INSPECTION OF SERVICES

The Inspection of Services–Fixed Price (AUG 1996) (Deviation – May 2003) clause at FAR 52.246-4 applies to firm-fixed price orders placed under this contract. The Inspection–Time-and-Materials and Labor-Hour (JAN 1986) (Deviation – May 2003) clause at FAR 52.246-6 applies to time-and-materials and labor-hour orders placed under this contract.

7. RESPONSIBILITIES OF THE CONTRACTOR

The Contractor shall comply with all laws, ordinances, and regulations (Federal, State, City, or otherwise) covering work of this character. If the end product of a task order is software, then FAR 52.227-14 (Deviation – May 2003) Rights in Data – General, may apply.

8. RESPONSIBILITIES OF THE ORDERING ACTIVITY

Subject to security regulations, the ordering activity shall permit Contractor access to all facilities necessary to perform the requisite IT Services.

9. INDEPENDENT CONTRACTOR



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All IT Services performed by the Contractor under the terms of this contract shall be as an independent Contractor, and not as an agent or employee of the ordering activity.

10. ORGANIZATIONAL CONFLICTS OF INTEREST

a. Definitions.

“Contractor” means the person, firm, unincorporated association, joint venture, partnership, or corporation that is a party to this contract.

“Contractor and its affiliates” and “Contractor or its affiliates” refers to the Contractor, its chief executives, directors, officers, subsidiaries, affiliates, subcontractors at any tier, and consultants and any joint venture involving the Contractor, any entity into or with which the Contractor subsequently merges or affiliates, or any other successor or assignee of the Contractor.

An “Organizational conflict of interest” exists when the nature of the work to be performed under a proposed ordering activity contract, without some restriction on ordering activities by the Contractor and its affiliates, may either (i) result in an unfair competitive advantage to the Contractor or its affiliates or (ii) impair the Contractor’s or its affiliates’ objectivity in performing contract work.

b. To avoid an organizational or financial conflict of interest and to avoid prejudicing the best interests of the ordering activity, ordering activities may place restrictions on the Contractors, its affiliates, chief executives, directors, subsidiaries and subcontractors at any tier when placing orders against schedule contracts. Such restrictions shall be consistent with FAR 9.505 and shall be designed to avoid, neutralize, or mitigate organizational conflicts of interest that might otherwise exist in situations related to individual orders placed against the schedule contract. Examples of situations, which may require restrictions, are provided at FAR 9.508.

11. INVOICES

The Contractor, upon completion of the work ordered, shall submit invoices for IT services. Progress payments may be authorized by the ordering activity on individual orders if appropriate. Progress payments shall be based upon completion of defined milestones or interim products. Invoices shall be submitted monthly for recurring services performed during the preceding month.

12. PAYMENTS

For firm-fixed price orders the ordering activity shall pay the Contractor, upon submission of proper invoices or vouchers, the prices stipulated in this contract for service rendered and accepted. Progress payments shall be made only when authorized by the order. For time-and-materials orders, the Payments under Time-and-Materials and Labor-Hour Contracts at FAR 52.232-7 (DEC 2002), (Alternate II – Feb 2002) (Deviation – May 2003) applies to time-and-materials orders placed under this contract. For labor-hour orders, the Payment under Time-and-Materials and Labor-Hour Contracts at FAR 52.232-7 (DEC 2002), (Alternate II – Feb 2002) (Deviation – May 2003)) applies to labor-hour orders placed under this contract.

13. RESUMES

Resumes shall be provided to the GSA Contracting Officer or the user ordering activity upon request.

14. INCIDENTAL SUPPORT COSTS

Incidental support costs are available outside the scope of this contract. The costs will be negotiated separately with the ordering activity in accordance with the guidelines set forth in the FAR.

15. APPROVAL OF SUBCONTRACTS



ADSI's GSA IT 70 - Price Schedule for Products

that the Contractor receive, from the ordering activity's Contracting Officer, The ordering activity may require written consent before placing any subcontract for furnishing any of the work called for in a task order.

16. DESCRIPTION OF IT SERVICES AND PRICING

Commercial Job Title: Senior Program Director

Minimum/General Experience: 12 years of IT or Management experience

Functional Responsibility: Manages very large and complex programs and projects, involving large budget, enterprise, multi-agency or multi-organization coordination. Possesses and demonstrates advanced knowledge of Project Management areas, such as, Project frameworks, budgeting and estimating, strategic planning, lifecycle selection, portfolio management, enterprise resource management, PMO establishment, contractor management, mentoring and instruction. Able to coordinate and facilitate meetings and strategy planning sessions involving senior and executive management. Supervises project managers and develops integrated program reports suitable for senior and executive management review. Develops project management curriculums and mentors stakeholders and managers. Implements and manages enterprise project schedules using a variety of COTS tools, such as, Primavera and MS-Project. Possesses Project Management Professional, equivalent certification or training in Project Management.

Minimum Education: Masters Degree in Computer Science, MIS or Management, PMP or equivalent

Hourly Rate: \$186.84

Commercial Job Title: Principal Engineer

Minimum/General Experience: 10 years of IT experience

Functional Responsibility: Provides technical management of software development process. Interprets business requirements and creates system architectures models for client/server web or N-Tier environments. Supervisor of technical design teams and uses a variety of case tools and Integrated Development environment to promote efficiency. Supports the Project Manager with activities definition, technical planning and end user meetings. Mentor team members. Has developed complex reusable module and codes

Minimum Education: Bachelor's Degree in Computer Science, MIS or Management or equivalent.

Hourly Rate: \$130.71

Commercial Job Title: Project Manager

Minimum/General Experience: 10 years of IT experience required

Functional Responsibility: Develops and manages project plans, schedules and status reports. Ensures the works is done in a timely manner with high quality. Consults with customers, users and leads integrated product teams. Supervises team members on a daily basis and reviews team status report.

Minimum Education: Bachelor's Degree in Management or equivalent

Hourly Rate: \$112.06



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Commercial Job Title: Project Administrator

Minimum/General Experience: 4 years of IT experience

Functional Responsibility: Monitors work in progress with Project Manager throughout the project management lifecycle. Monitors project team activities to ensure project objectives are met within established time frames and budgets. Follow up on deliverables and deliverable dates. Track deliverables and slippages and inform the Project Manager, Sponsor, Lead and/or Director of the status of all project activities. Maintain, monitor, and revise project schedules, document all aspects of assigned projects.

Minimum Education: Bachelor's Degree in Computer Science or MIS or Management or equivalent.

Hourly Rate: \$93.42

Commercial Job Title: Technical Manager

Minimum/General Experience: 10 years of IT experience required.

Functional Responsibility: Develops and formulates solutions to Information Technology problems. Supports project managers in requirements engineering, scope definition, technical approach, and software development plans. Supervises and mentors teams of programmers and analysts. Has responsibility for completion of technical tasks in a timely fashion with desired quality and monitoring the work of others. Supports the Project Manager in schedule development, task identification and reporting as required. Responsible for task, resource and skill identification and estimates of effort. Has advanced knowledge of software development lifecycles, object oriented architecture, Java, C++, or XML programming, e-Commerce and process frameworks, such as, CMM, ISO or PMBOK. Models and design advanced integrated architectures using Case Tools, such as, Rational Rose, Erwin in n-Tier, Legacy or Client/server environments.

Minimum Education: Masters Degree in Computer Science, Management or equivalent.

Hourly Rate: \$112.06

Commercial Job Title: Technical Lead

Minimum/General Experience: 8 years of IT experience

Functional Responsibility: Responsible for defining the technical approach and development strategy for technology projects. Meets with end users and developers to capture requirements and define the scope of projects. Prepares requirements and design specification documentation. Recommend development strategies which take into account the requirements, operating system, hardware and software constraints. Program in a variety of languages, VisualBasic, Java, C++. Advanced knowledge and use of Case Tools, e-Business, Software Architectures, Quality Assurance and Project LifeCycles. Provides technical guidance and support to team members.

Minimum Education: Bachelors Degree in Computer Science, MIS, or equivalent

Hourly Rate: \$102.69



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Commercial Job Title: Senior Web Developer

Minimum/General Experience: Minimum 7 years of demonstrated IT experience performing requirements analysis, web design and development

Functional Responsibility: Conducts facilitated requirements and design meetings with clients and end users. Documents requirements and design in product requirements documents based upon CMM or other applicable software engineering process standards. Uses web design tools to create sophisticated user interface design and navigation. Able to guide the coding activities of junior staff and to complete tasks in a timely manner. Develops Web pages using tools, such as, Photoshop, Fireworks, Flash, Dreamweaver and FrontPage. Programs complex logic using web development languages, such as, XML, DHTML, JavaScript, ColdFusion, and Java. Use Erwin or other database modeling tools to create and manage Oracle, MS-SQL Server or other databases.

Minimum Education: Bachelor's Degree in Computer Science, MIS or equivalent.

Hourly Rate: \$93.42

Commercial Job Title: Web Developer

Minimum/General Experience: Minimum 4 years of demonstrated IT experience performing analysis, design and programming

Functional Responsibility: Gathers and analyzes requirements, creates web design specification, user interface design, and navigational flow. Uses graphic design tools such as Photoshop, Fireworks, Flash, Dreamweaver and FrontPage to create user interface elements, and web content and to meet user requirements. Programs in a variety of web programming languages such as JavaScript, HTML, etc.

Minimum Education: Bachelor's Degree in Computer Science or Graphic Arts or equivalent.

Hourly Rate: \$84.05

Commercial Job Title: Graphic Designer

Minimum/General Experience: Minimum 2 years of IT experience in Web or Print Design

Functional Responsibility: Under supervision, meets with users to gather requirements for web site user interface. Creates high impact web site design layout, navigation buttons, images and animation Uses graphic design tools such as Photoshop, Illustrator, Fireworks, Flash, Dreamweaver and FrontPage to create user interface elements, and web pages. Creates site maps, style sheets and templates to promote efficient web site design and reuse. Has knowledge of programming languages such as JavaScript, HTML, etc.

Minimum Education: Associates Degree in Computer Science or Graphic Arts or equivalent experience.

Hourly Rate: \$70.04



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Commercial Job Title: Configuration Manager

Minimum/General Experience: 8 years of IT experience

Functional Responsibility: Provide project level support including compiling the necessary procedures, policies and processes for establishing and maintaining integrity in software baselines. Document standard configuration management processes and procedures to include: version control, build and release management, SCM audit reports, configuration identification and control, software product baselines, change management, tracking and reporting in a controlled and methodical SCM environment.

Minimum Education: Bachelor's Degree in Computer Science or MIS or equivalent.

Hourly Rate: \$102.69

Commercial Job Title: Configuration Management Analyst

Minimum/General Experience: 6 years of IT experience

Functional Responsibility: Under supervision documents processes and procedure necessary for maintaining and managing configuration status of Hardware and Software. Identifies Configuration Items to be placed under Configuration Management, tracks Change Request and Build Versions, which change the state of the software under Configuration Control. Provides Project Management and Team Members with status reports and participates in Configuration Control Board meetings. Installs, configures and manages Configuration Management tools, such as, Rational ClearQuest, ClearCase and Merant PVCS.

Minimum Education: Bachelors Degree in Computer Science, MIS or equivalent

Hourly Rate: \$98.06

Commercial Job Title: Senior Programmer Analyst

Minimum/General Experience: 7 years of IT experience performing requirements analysis, design and programming

Functional Responsibility: Facilitate and documents software requirements, perform Object Modeling and Database Modeling using tools such as Rational Rose and ERwin Communicates technical information to team members and end-users. Designs and codes software to meet software requirements using Java, C++, PowerBuilder, XML and other languages.

Minimum Education: Bachelor's Degree in Management or Computer Science or equivalent.

Hourly Rate: \$93.42

Commercial Job Title: Programmer Analyst



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Minimum/General Experience: 3 years of IT experience performing requirements analysis and programming.

Functional Responsibility: Under supervision, analyzes end user requirements designs and codes elements of an application. Assists in preparation of requirements and design documents. Able to analyze data and object models created in Case tools, such as, Erwin and Rational Rose. Programs in a variety of programming languages – Java, C++, and ColdFusion. Document code design, develops test cases for unit testing, debugs and comments source code. Creates and modifies database tables needed for application development under direction of a DBA.

Minimum Education: Bachelor's Degree in Management or Computer Science or equivalent.

Hourly Rate:\$84.05

Commercial Job Title: Database Administrator

Minimum/General Experience: 8 years of IT experience

Functional Responsibility: Performs all activities needed for reliable and efficient operation of complex database software, such as, Oracle, MS-SQL Server and Informix. Uses Erwin or other Case tools to model design and manage databases. Mentors junior database analyst, performs complex queries and tunes production databases. Supports the Program Manager with database planning and status reporting activities. Assess the performance, design implications and production impact of all requested database changes. Provides cost and schedule impact analysis to Project Manager.

Minimum Education: Bachelors Degree in Computer Science, MIS or equivalent

Hourly Rate:\$112.06

Commercial Job Title: Web Site Administrator

Minimum/General Experience: Minimum 4 years of demonstrated IT experience.

Functional Responsibility: Has responsibility for overall integrity of web site. Creates and implements overall web site infrastructure for staging and production. Has knowledge of web related elements, such as, security, firewalls, fileserver, web servers, networking, FTP, TCP/IP, communications, browsers, software and hardware. Promotes web pages to testing and production web servers, test and correct errors and responds to user queries. Monitors web site for scalability and performance, maintains backups and redundancy as required. Configures and installs IIS, Linux, Unix, ColdFusion, Java and other web software. Uses graphic design tools such as Dreamweaver, FrontPage and ColdFusion to create web pages.

Minimum Education: Bachelor's Degree in Computer Science or MIS or equivalent.

Hourly Rate:\$93.42

Commercial Job Title: Project Manager I



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Minimum/General Experience: 10 years of IT experience required

Functional Responsibility: Under supervision of a Program Manager, develops and manages project plans, schedules and status reports. Manages project issues, risks and actions and prepares deliverables. Ensures the work is done in a timely manner with high quality. Supervises team members on a daily basis and reviews team status report. Possesses expert knowledge of Microsoft Office and Project.

Minimum Education: Bachelor's Degree in Management or equivalent

Hourly Rate: \$93.42

Commercial Job Title: IT QA Analyst

Minimum/General Experience: Minimum 3 years of experience required

Functional Responsibility: Under the Supervision of a Project Manager or Technical Manager. Supports the internal process of risk assessment across the IT control environments. Interfaces with IT Administrative, Project Management and technical staff to ensure the successful release of deliverables. Determines cross-functional issues that arise during the planning of production implementation releases, and supports the resolution of these issues. Participates as a resource in system development projects to ensure proper egress from the data collection environment into the QA environment; the data collected in QA and development of assessment plans to be executed by the project manager. Prepares reports and ensures that key disciplines (such as daily version check-ins) are performed. Knowledgeable in QA processing, change management disciplines and software development methodologies.

Minimum Education: Bachelor's degree in Computer Science, Information Systems or equivalent.

Hourly Rate: \$43.36

Commercial Job Title: Information Security Engineer

Minimum/General Experience: Minimum 5 years of experience required

Functional Responsibility: Under the Supervision of a Program Manager or Director. Provides day-to-day application security expertise for multiple operating platforms. Duties include developing and maintaining security rules and providing security training to ISO staff as needed; installing, configuring and maintaining the security infrastructure (RSA servers, Firewalls, IDS, VPN); and managing vendor relationships. Consult with the application development teams on application security requirements, including key SMD applications that use single sign-on and common database(s), analyze potential security problems and take appropriate corrective action. Supports adapting, interpreting, and/or developing INFOSEC policy; performing site security compliance reviews and site surveys; and providing security awareness training. Will participate and perform compliance reviews of field activities.

Minimum Education: Bachelor's degree in Computer Science, Information Systems, Telecommunications or equivalent.

Hourly Rate: \$70.04



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Commercial Job Title: Network/Telecommunication Engineer

Minimum/General Experience: 6 years of IT experience required

Under supervision of a Program Manager, provides technical support to an organization IT infrastructure. Provides Hardware and Software installation and repairs. Possesses experience in troubleshooting and help desk support using Remedy and other tools. Provides support in Microsoft technology implementation and internet services. Provides security, patch management and incident management support. Possesses MCSE, MCP or equivalent certification.

Minimum Education: Bachelor's Degree in Management or equivalent

Hourly Rate: \$60.67

Commercial Job Title: Trainer/Course Developer

Minimum/General Experience: 5 years of experience

Functional Responsibility: Under general supervision, organizes and conducts moderately complex training and educational programs for information systems or user personnel. Is capable of developing course materials and training curriculums based upon Instruction System Design standards. Maintains records of training activities, employee progress, and program effectiveness. Competent to work on most phases of information systems training. Has knowledge of course development and eLearning tools, such as, Macromedia Dreamweaver and Flash.

Minimum Education: Associate Degree or equivalent

Hourly Rate: \$93.42

Commercial Job Title: Product Assurance Engineer

Minimum/General Experience: 5 years of experience

Functional Responsibility: Under supervision carries out procedures to ensure that all information systems, products and services meet organization standards and end-user requirements for quality. Performs and leads tests of software to ensure proper operation and freedom from defects in client/servers, web based and mainframe environments. May create test scripts for applications. Has knowledge of automated testing tools, such as, WinRunner and SQA Manager. Documents and works to resolve all complex problems. Reports progress on problem resolution to management. Devises improvements to current procedures and develops models of possible future configurations. Frequently reports to a Quality Assurance Manager.

Minimum Education: Bachelor's Degree in Computer Science or MIS or equivalent.

Hourly Rate: \$93.42

Commercial Job Title: Information Security Professional



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Minimum/General Experience: 8 years of IT experience

Functional Responsibility: Under supervision of a project manager, performs all procedures necessary to ensure the safety of the organization's network and websites. Ensures the integrity of transactions across the Internet including the protection of confidential information and external business-to-business connections. Applies Internet firewall and encryption technologies to maintain organizational and customer security. Monitoring the health of the network using industry standard tools and works to ensure that the user community understands and adheres to established security procedures. Updates and deletes users, monitors and performs follow-up compliance violations, and develops security policies and practices and guidelines. Requires experience in Firewall/DMZ design and implementation.

Minimum Education: Bachelor's Degree in Computer Science or MIS or equivalent.

Hourly Rate: \$113.92

Commercial Job Title: Principal Engineer/DBA

Minimum/General Experience: 8 years of IT experience

Functional Responsibility: Under supervision, participates in the design, creation, and maintenance of databases using Oracle, SQL-Server and other industry standard databases and modeling tools. Has in-depth knowledge of stored procedures, SQL Scripting, XML, data modeling and production data base support. Responsible for quality control and auditing of databases to ensure accurate and appropriate use of data. Works with management to develop data base strategies to support company needs. Consults with and advises users on access to various databases. Works directly with users to resolve data conflicts and inappropriate data usage.

Minimum Education: Bachelor's Degree in Computer Science or MIS or equivalent.

Hourly Rate: \$113.92

Commercial Job Title: System Administrator

Minimum/General Experience: 4 years of experience

Functional Responsibility: Under supervision, is responsible for activities related to system maintenance and administration. Is capable of managing user access to various systems, managing a help desk and responding to user's technical support questions. Ensures long-term requirements of systems operations and administration are included in the overall information systems planning of the organization. Responsible for the installation, maintenance, configuration, and integrity of computer software. Implements operating system enhancements that will improve the reliability and performance of the system.

Minimum Education: Associate Degree or equivalent

Hourly Rate: \$93.42

Commercial Job Title: Instructional System Designer



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Minimum/General Experience: 5 years of experience

Functional Responsibility: Under supervision of a project manager, guide the design and development training of courses advanced knowledge of Instructional Design and Courseware Development to lead a group in developing a series of HIPAA classroom and e-Learning courses. Must be able to demonstrate past experience in courseware design using formal ISD methods and processes. Possesses excellent writing skills, communications skills and familiarity with MS-Office and Macromedia Web Technologies, and other training management products. Works with and guide a team consisting of subject matter experts, content providers, graphic designers and end-users is required.

Minimum Education: Bachelor's Degree in Computer Science or MIS or equivalent.

Hourly Rate: \$93.42

Commercial Job Title: Subject Matter Expert

Minimum/General Experience: Experience 8 years

Functional Responsibility: Under the supervision of a Program/Project Manager, the Subject Matter Expert (SME) plays a critical role in defining business processes, requirements and software functionality. An (SME) has special, in-depth knowledge of a business area that enhances the team's understanding and addresses the client's goals and objectives. The SME has special knowledge of the business area, such as, HR, HIPAA, Social Services, and is capable of preparing policies, procedures, training and other documentation. The SME has extensive communication skills and knowledge of tools, such as, Rational Rose, Microsoft Office and Visio.

Minimum Education: Master's Degree in Management or Computer Science, Information Systems or equivalent.

Hourly Rate: \$140.10



ALIGNED DEVELOPMENT STRATEGIES, INC.
GSA SCHEDULE IT 70 PRICELIST SIN 152-51

| <u>Job/Title:</u> | <u>GSA Price/Rate (Onsite/Offsite)</u> |
|--|---|
| 1. Senior Program Director | \$186.84 |
| 2. Principal Engineer | \$130.71 |
| 3. Project Manager | \$112.06 |
| 4. Project Administrator | \$93.42 |
| 5. Technical Manager | \$112.06 |
| 6. Technical Lead | \$102.69 |
| 7. Senior Web Developer | \$93.42 |
| 8. Web Developer | \$84.05 |
| 9. Graphic Designer | \$70.04 |
| 10. Configuration Manager | \$102.69 |
| 11. Configuration Management Analyst | \$98.06 |
| 12. Senior Programmer Analyst | \$93.42 |
| 13. Programmer Analyst | \$84.05 |
| 14. Database Administrator | \$112.06 |
| 15. Web Site Administrator | \$93.42 |
| 16. Project Manager I | \$93.42 |
| 17. IT QA Analyst | \$43.36 |
| 18. Information Security Engineer | \$70.04 |
| 19. Network/Telecommunication Engineer | \$60.67 |
| 20. Trainer/Course Developer | \$93.42 |
| 21. Product Assurance Engineer | \$93.42 |
| 22. Information Security Professional | \$113.92 |
| 23. Principal Engineer/DBA | \$113.92 |
| 24. System Administrator | \$93.42 |
| 25. Instructional System Designer | \$93.42 |
| 26. Subject Matter Expert | \$140.10 |



**USA COMMITMENT TO PROMOTE
SMALL BUSINESS PARTICIPATION
PROCUREMENT PROGRAMS**

PREAMBLE

Aligned Development Strategies, Inc. provides commercial products and services to ordering activities. We are committed to promoting participation of small, small disadvantaged and women-owned small businesses in our contracts. We pledge to provide opportunities to the small business community through reselling opportunities, mentor-protégé programs, joint ventures, teaming arrangements, and subcontracting.

COMMITMENT

To actively seek and partner with small businesses.

To identify, qualify, mentor and develop small, small disadvantaged and women-owned small businesses by purchasing from these businesses whenever practical.

To develop and promote company policy initiatives that demonstrate our support for awarding contracts and subcontracts to small business concerns.

To undertake significant efforts to determine the potential of small, small disadvantaged and women-owned small business to supply products and services to our company.

To insure procurement opportunities are designed to permit the maximum possible participation of small, small disadvantaged, and women-owned small businesses.

To attend business opportunity workshops, minority business enterprise seminars, trade fairs, procurement conferences, etc., to identify and increase small businesses with whom to partner.

To publicize in our marketing publications our interest in meeting small businesses that may be interested in subcontracting opportunities.

We signify our commitment to work in partnership with small, small disadvantaged and women-owned small businesses to promote and increase their participation in ordering activity contracts. To accelerate potential opportunities please contact **Dale G. James, Phone: (202) 659-2807, dgjames@goADSI.com, Fax: (202) 659-2810.**



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**BEST VALUE
BLANKET PURCHASE AGREEMENT
FEDERAL SUPPLY SCHEDULE**

(Insert Customer Name)

In the spirit of the Federal Acquisition Streamlining Act (ordering activity) and (Contractor) enter into a cooperative agreement to further reduce the administrative costs of acquiring commercial items from the General Services Administration (GSA) Federal Supply Schedule Contract(s) _____.

Federal Supply Schedule contract BPAs eliminate contracting and open market costs such as: search for sources; the development of technical documents, solicitations and the evaluation of offers. Teaming Arrangements are permitted with Federal Supply Schedule Contractors in accordance with Federal Acquisition Regulation (FAR) 9.6.

This BPA will further decrease costs, reduce paperwork, and save time by eliminating the need for repetitive, individual purchases from the schedule contract. The end result is to create a purchasing mechanism for the ordering activity that works better and costs less.

Signatures

Ordering Activity

Date

Contractor

Date



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BPA NUMBER _____

(CUSTOMER NAME) BLANKET PURCHASE AGREEMENT

Pursuant to GSA Federal Supply Schedule Contract Number(s) _____, Blanket Purchase Agreements, the Contractor agrees to the following terms of a Blanket Purchase Agreement (BPA) EXCLUSIVELY WITH (ordering activity):

- (1) The following contract items can be ordered under this BPA. All orders placed against this BPA are subject to the terms and conditions of the contract, except as noted below:

| MODEL NUMBER/PART NUMBER | *SPECIAL BPA DISCOUNT/PRICE |
|--------------------------|-----------------------------|
| _____ | _____ |
| _____ | _____ |
| _____ | _____ |

- (2) Delivery:

| DESTINATION | DELIVERY SCHEDULES / DATES |
|-------------|----------------------------|
| _____ | _____ |
| _____ | _____ |
| _____ | _____ |

- (3) The ordering activity estimates, but does not guarantee, that the volume of purchases through this agreement will be _____.

- (4) This BPA does not obligate any funds.

- (5) This BPA expires on _____ or at the end of the contract period, whichever is earlier.

- (6) The following office(s) is hereby authorized to place orders under this BPA:

| OFFICE | POINT OF CONTACT |
|--------|------------------|
| _____ | _____ |
| _____ | _____ |
| _____ | _____ |

- (7) Orders will be placed against this BPA via Electronic Data Interchange (EDI), FAX, or paper.

- (8) Unless otherwise agreed to, all deliveries under this BPA must be accompanied by delivery tickets or sales slips that must contain the following information as a minimum:

- (a) Name of Contractor;
- (b) Contract Number;
- (c) BPA Number;
- (d) Model Number or National Stock Number (NSN);
- (e) Purchase Order Number;
- (f) Date of Purchase;



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- (g) Quantity, Unit Price, and Extension of Each Item (unit prices and extensions need not be shown when incompatible with the use of automated systems; provided, that the invoice is itemized to show the information); and
- (h) Date of Shipment.
- (9) The requirements of a proper invoice are specified in the Federal Supply Schedule contract. Invoices will be submitted to the address specified within the purchase order transmission issued against this BPA.
- (10) The terms and conditions included in this BPA apply to all purchases made pursuant to it. In the event of an inconsistency between the provisions of this BPA and the Contractor's invoice, the provisions of this BPA will take precedence.

BASIC GUIDELINES FOR USING "CONTRACTOR TEAM ARRANGEMENTS"

Federal Supply Schedule Contractors may use "Contractor Team Arrangements" (see FAR 9.6) to provide solutions when responding to a ordering activity requirements.

These Team Arrangements can be included under a Blanket Purchase Agreement (BPA). BPAs are permitted under all Federal Supply Schedule contracts.

Orders under a Team Arrangement are subject to terms and conditions or the Federal Supply Schedule Contract.

Participation in a Team Arrangement is limited to Federal Supply Schedule Contractors.

Customers should refer to FAR 9.6 for specific details on Team Arrangements.

Here is a general outline on how it works:

- The customer identifies their requirements.
- Federal Supply Schedule Contractors may individually meet the customers needs, or -
- Federal Supply Schedule Contractors may individually submit a Schedules "Team Solution" to meet the customer's requirement.
- Customers make a best value selection.

