



**GENERAL SERVICES ADMINISTRATION
FEDERAL SUPPLY SERVICE
AUTHORIZED FEDERAL SUPPLY SCHEDULE CATALOG/PRICE LIST**

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order is available through **GSA Advantage!**, a menu-driven database system. The INTERNET address for **GSA Advantage!** is <http://www.gsaadvantage.gov>

SCHEDULE TITLE: Multiple Award Schedule
Large Category: Information Technology
Subcategory: IT Hardware

CONTRACT NUMBER: 47QSMD20R0001

CONTRACT PERIOD: October 1, 2020 through September 30, 2025

Price List Current through Modification _____, dated _____

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at www.fss.gsa.gov

CONTRACTOR: Source Code LLC
159 Overland Road
Waltham, MA 02451-1703
Phone number: 781-742-2222
Fax number: 781-453-5110
E-Mail: davidl@sourcecode.com
www.sourcecode.com

BUSINESS SIZE: Small

CUSTOMER INFORMATION:

1a. TABLE OF AWARDED SPECIAL ITEM NUMBER (SIN)

SIN	DESCRIPTION
33411	Purchase of New Electronic Equipment

1b. LOWEST PRICED ITEM

SIN	MODEL NO.	DESCRIPTION	PRICE
33411	100310-6d2	Intel 10G 9502CX HBA to enable clustering - for XA4-5100	\$735.03

1b. HOURLY RATES: N/A

2. **MAXIMUM ORDER*:**

33411 \$500,000 per order per SIN

*If the best value selection places your order over the Maximum Order identified in this catalog/pricelist, you have an opportunity to obtain a better schedule contract price. Before placing your order, contract the aforementioned contractor for a better price. The contractor may (1) offer a new price for this requirement (2) offer the lowest price available under this contract or (3) decline the order. A delivery order that exceeds the maximum order may be placed under the schedule contract in accordance with FAR 8.404.

3. **MINIMUM ORDER:** \$100.00

4. **GEOGRAPHIC COVERAGE:** Domestic, 50 states, Washington, DC, Puerto Rico, US Territories and to a CONUS port or consolidation point for orders received from overseas activities.

5. **POINT(S) OF PRODUCTION:** US

6. **DISCOUNT FROM LIST PRICES:** All prices included herein are NET. Government educational institutions are offered the same discounts as all other Government customers.

7. **QUANTITY DISCOUNT(S):** None

8. **PROMPT PAYMENT TERMS:** No Prompt Pay, Prices Net 30 Days. .

9a. **GOVERNMENT PURCHASE CARDS MUST BE ACCEPTED AT OR BELOW THE MICRO-PURCHASE THRESHOLD.**

9b. **GOVERNMENT PURCHASE CARDS ARE ACCEPTED ABOVE THE MICRO-PURCHASE THRESHOLD.**

10. **FOREIGN ITEMS:** None

11a. **TIME OF DELIVERY:** 30 Days ARO

11b. **EXPEDITED DELIVERY:** Contact the Contractor's representative.

11c. **OVERNIGHT AND 2-DAY DELIVERY:** Contact the Contractor for rates.

11d. **URGENT REQUIREMENTS:** Agencies can contact the Contractor's representative to effect a faster delivery. Customers are encouraged to contact the contractor for the purpose of requesting accelerated delivery.

12. **FOB POINT:** Destination

13a. ORDERING ADDRESS:	Source Code LLC 159 Overland Road Waltham, MA 02451-1703 877-722-3478	Thinkmate 159 Overland Road Waltham, MA 02451 800-371-1212
	Aberdeen Servers and Storage 9808 Alburdis Ave Santa Fe Springs, CA 90670 800-552-6868	Silicon Mechanics 1909 214 Street SE Suite 103 Bothell, WA 98021 866-352-1173

13b. **ORDERING PROCEDURES:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (PBA's) are found in Federal Acquisition Regulation (FAR) 8.405-3

14. **PAYMENT ADDRESS:** Source Code LLC
159 Overland Road
Waltham, MA 02451-1703

15. **WARRANTY PROVISION:** Standard Commercial Warranty

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16. **EXPORT PACKING CHARGES:** Outside the scope of the contract.
17. **TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD ACCEPTANCE:** (any thresholds above the micro-purchase level).
18. **TERMS AND CONDITIONS OF RENTAL, MAINTENANCE, AND REPAIR (IF APPLICABLE):** When repair services cannot be performed at the Government installation site, the repair services will be performed at the contractor's plant(s) listed below:

232 Vanderbilt Avenue, Norwood, MA 02062
19. **TERMS AND CONDITIONS OF INSTALLATION (IF APPLICABLE):** N/A.
20. **TERMS AND CONDITIONS OF REPAIR PARTS INDICATING DATE OF PARTS PRICE LIST AND ANY DISCOUNTS FROM THE LIST PRICES (IF APPLICABLE):** N/A
- 20a. **TERMS AND CONDITIONS FOR ANY OTHER SERVICES (IF APPLICABLE):**
Technical and/or Ordering Support – (781) 688-2249
21. **LIST OF SERVICE AND DISTRIBUTION POINTS (IF APPLICABLE):** N/A
22. **LIST OF PARTICIPATING DEALERS (IF APPLICABLE):** N/A
23. **PREVENTIVE MAINTENANCE (IF APPLICABLE):** N/A
- 24a. **SPECIAL ATTRIBUTES SUCH AS ENVIRONMENTAL ATTRIBUTES (e.g., recycled content, energy efficiency, and/or reduced pollutants):** N/A
- 24b. **SECTION 508 COMPLIANCE FOR EIT:** N/A
25. **DUNS NUMBERS:** 79-119-4715
26. **NOTIFICATION REGARDING REGISTRATION IN THE SYSTEM FOR AWARD MANAGEMENT (SAM) DATABASE:** Source Code LLC is registered in the SAM database.

**TERMS AND CONDITIONS APPLICABLE TO PURCHASE OF NEW ELECTRONIC
EQUIPMENT (SPECIAL ITEM NUMBER 33411)**

Note: Commercially available products under this solicitation may be covered by the Energy Star or Electronic Product Environmental Assessment Tool (EPEAT) programs. For applicable products, offerors are encouraged to offer Energy Star-qualified products and EPEAT-registered products, at the Bronze level or higher. If offerors opt to offer Energy Star or Electronic Product Environmental Assessment Tool (EPEAT) products then they shall identify by model which products offered are Energy Star-qualified and EPEAT-registered, broken out by registration level of bronze, silver, or gold. Visit the Green Procurement Compilation, sftool.gov/greenprocurement for a complete list of products covered by these programs.

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.** The equipment provided under this contract is normally 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 requirement 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 33411 or SIN 132-9.

- 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:
- *232 Vanderbilt Avenue, Norwood, MA 02062*

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).

PRODUCTS

SIN	MFGPART	PRODUCT DESCRIPTION	GSA PRICE	PPOINT
33411	100119-4g	Thinkmate Legacy 4 way Opteron platform, FT48, 2x 500g, M3291, 10 gig-e ports, 4x 8378	\$ 9,438.39	US
33411	100205-1b	Revised Core server configuration - 2x 2382, 16GB, 2x 500GB, 4x LAN, RHEL 5.3	\$ 3,095.29	US
33411	100205-1d	Revised ODS Server configuration - 2x 2382, 32GB, 8xTB, 4x Lan, RHEL 5.3	\$ 5,297.73	US
33411	100310-6d1	6400CL Switch for XA4-5100 Node Clustering	\$ 3,768.26	US
33411	100310-6d2	Intel 10G 9502CX HBA to enable clustering - for XA4-5100	\$ 735.03	US
33411	100310-6d3	XA4-5100 - 2x 5472, 48gb, 1U, 4TB SuSe 11.2	\$10,059.04	US
33411	100607-2b	Custom VSX XF4-2310 system - 2x X5670, 24GB, 3x 500g, FX1800, Win 7 Ultimate	\$ 5,316.35	US
33411	100607-2b2	Custom VSX XF4-2310 - 2x X5670, 24GB, 3x 500G, C2050 Tesla card, Win7 Ultimate	\$ 7,525.00	US
33411	101001-4a	Custom 8 Way Opteron 48 core workstation with Spectracom T-Sync controller	\$37,234.86	US
33411	101108-6C	Custom RAX XS4-1110 SErver - 2x Xeon 5670, 12GB, 1x 500GB, ltnel 9502 FC HBA	\$ 5,758.79	US
33411	110223-10H	HPX XS8-2410, two E5620, 12gb, additional fans added, 10gb Intel add in card, CentOS	\$ 3,719.50	US
33411	110223-14b	Custom HPX XS8-2412, 2x 5650, 2x 1tb drives, GTX 580, CentOS/Win 7 dual boot, 2ch 9650 ctrl added	\$ 5,430.73	US
33411	110318-4c	Custom 3U Server, i7 970, 4x 450GB 15k SAS, Short depth 3U 510w, 4ch raid	\$ 4,432.36	US
33411	110328-9e	80 core 5U Thinkmate server - 3x Tesla 2070, 2x 250gb Intel SSD, Spectracom Timing card, 256gb memory	\$61,973.28	US
33411	110406-4B	Custom i7 rackmount platform, 4x 600gb SAS disks, i7 970, 4x hot swap disks, 256mb discrete vga, 16ch SAS raid	\$ 5,492.80	US
33411	110628-16B	Custom QS4-2110 - 4x 4gb, 2x 6128 CPUs, addition of 2 position x8 riser, dual power, rail kit included	\$ 2,508.33	US
33411	110713-16A	HPX QS5-4410 4 x Twelve-Core AMD Opteron™ Model 6174 - 2.2GHz 12x512KB L2 + 12MB L3 Cache (80W) - Supermicro H8QGi-F - SWTX - A	\$ 8,354.02	US
33411	110714-3A	Supermicro A+ Server 1042G-TF - 3x SATA/SAS - 32x DDR3 - 1400W • 4 x Twelve-Core AMD Opteron™ Model 6168 - 1.9GHz 12x512KB L2 +	\$ 6,813.90	US
33411	110715-6a	Thinkmate custom TWX XS4-1320 - with X8ST3 board, i7 950/960 CPU, and nVidia 210 series VGA card added to standard specification	\$ 3,010.18	US
33411	110729-11a	HPX XS8-2410 workstaton (Browne system), dual E5675 CPUs, 4x 8GB ram, 2x 24" LED monitors, GTX560 graphics, 8 hot swap bays	\$ 5,625.79	US
33411	111206-10B	RAX XA12-3210, Supermicro SuperServer 6026TT-GTRF - 2U Twin - GPU Ready	\$ 5,279.11	US
33411	111213-5a1	1U Core Server, dual Opteron 6128, Intel QP Nic, PCI-X/PCle riser, dual pwr, dual 500gb Seagate ES disks	\$ 3,359.52	US
33411	111213-5a2	2U ODS Server, Opteron 6134, 32gb, dual pwr, two 500gb and 8x 1tb Seagate ES disks, Intel QP Nic	\$ 7,877.88	US
33411	111229-5C	Custom 16tb STX XT24-2217, integration and testing of existing raid drives/canisters, custom CentOS installation	\$10,758.61	US
33411	120110-1a	Custom HPX 2412 workstation, 2x X5650, 48gb ram, 2x 600gb 15k SAS, GTX 580, CentOS 6.0 (Dual boot Win7 Pro)	\$ 6,406.05	US
33411	120118-3B	GPX 2110 platform, dual X5675 CPUs, 96gb memory. dual M2090 GPUs	\$10,839.29	US

33411	120126-16d	Custom QS5-4410 with Spectracom TC processor (mfr warranty only), 4x 8core AMD 6274, 128gb, 10tb storage, LSI SAS Raid	\$11,637.28	US
33411	120213-2A	Server Class - Supermicro SuperServer 6026TT-GTRF - 2U Twin - GPU Ready - 1400W Redundant W/ qty 10 Seagate 3TB	\$ 7,626.96	US
33411	120914-5d	GPX XS8-2460-45GPU - 2x 2680, 8x16gb 1600MHz, 2xtb SATA, 2x C2075 Tesla, Ubuntu OS, 3yr warranty with RSL	\$11,903.27	US
33411	121212-3a	Custom RAX XS8-2260 Configuration with PNY Quadro graphics added	\$ 3,542.17	US
33411	130327-10A	STX XE36-2460- - 2 x Six-Core Intel® Xeon® Processor E5-2630 2.30GHz 15MB Cache (95W) - Intel® C602 Chipset - Dual Intel® Gigabi	\$12,546.10	US
33411	130416-2A	STX JE12-0200 Supermicro SuperChassis 826E26-R1200LPB - 2U - 12 x 3.5" SAS - Dual Expander - 1200W Redundant - 6 x 3.0TB SAS 2.0	\$15,854.19	US
33411	131016-27B	VSX R4 510 - E5 2650v2, 16gb 1600MHz ram, Silent chassis, 2tb 7200.14 + 120gb SSD, 24x DVD RW, NVS 510 and GTX780, SL 6.4	\$ 3,714.18	US
33411	150220-6a	Intel R1208GZ4GC - dual Xeon 2630L v2, 32gb DDR3 1866MHz, 3x 200gb S3700 SSD, Server 2k12 - custom server	\$ 7,088.77	US
33411	150331-11b	1028R-WMRT with custom SAS cabling, 2x 2690v3 2.6GHz Twelve Core CPUs, 256gb DDR4 2133MHz ram (8x 32gb), 3yr AR Warranty	\$ 9,253.96	US
33411	150407-29A	GPX XT10-2260V3-6GPU 2UServer Platform (24x 2.65GHz CPU cores, 512GB DDR4 ECC-Reg RAM, 3072x Grid K2 GPU Cores)	\$18,541.62	US
33411	150429-21A	Intel R1208GZ4GC / 1U Form-Factor / Dual Xeon E5-2637 CPUs / 32GB RAM / 2x 1.2TB Intel SSD / 10G / Svr 2012 R2 / 3-Yr NBD Wrtly	\$ 9,794.82	US
33411	150819-18C	Custom GPX XS8-2460-4GPU with Spectracom Time Code processor added	\$13,898.24	US
33411	160804-5f	Thinkmate STX-JBT/4U Rackmount server with custom chassis	\$ 3,102.39	US
33411	160907-29A	Thinkmate 7048GR-TR workstation, 2x 2667v4, 128gb 2400MHz ram, 2x 128gb + 7x 4tb Hitachi, P3600 PCIe SSD, Win10 Pro, 4 year AR	\$14,414.27	US
33411	170607-10a	Superserver 1028U-TR4+, 2x 2620v4 Eight Core 2.10GHz CPUs, 8x8gb 2400MHz ECC/REG, 2x 240gb Micron 5100MAX, Windows 7 x64bit	\$ 4,428.82	US
33411	170712-25A	Thinkmate TYAN TA80-B7071	\$16,681.83	US
33411	180817-6B	Supermicro SuperServer 1029P-MT - 1U - Intel C621 - 8x SATA - Dual 1-Gigabit Ethernet - 600W	\$ 4,187.65	US
33411	180817-6B-1	Supermicro SuperServer 1029P-MT - 1U - Intel C621 - 8x SATA - Dual 1-Gigabit Ethernet - 600W	\$ 7,242.63	US
33411	180817-6B-2	Supermicro Ultra SuperServer 2049U-TR4 - 2U - 24x SATA/SAS - Quad 1-Gigabit Ethernet (RJ45) - 1600W Redundant	\$56,776.13	US
33411	180817-6B-3	Supermicro SuperServer 1029P-MT - 1U - Intel C621 - 8x SATA - Dual 1-Gigabit Ethernet - 600W	\$ 7,680.64	US
33411	180820-7B	GPX XT4-2106V4-3GPU	\$15,965.90	US
33411	180827-59B	GPX XT4-21S1-4GPU - Intel C621 Chipset - 1U GPU Server - 2x SATA - Dual 10-Gigabit Ethernet - 2000W Redundant Power Supply	\$26,120.71	US
33411	180917-23A	RAX XT24-4480V4-10G - Intel C602J Chipset - 96x DDR4 - Dual 1-Gigabit Ethernet - 1620W Redundant Power Supply	\$39,793.73	US
33411	180917-23A-1	STX-JB JD72-0410-SAS3 - Supermicro SuperChassis 417BE1C-R1K23JBOD - 4U - 72 x 2.5" SATA - 1200W Redundant	\$36,502.49	US
33411	180917-23A-2	VSX R5 760S1 Intel C621 Chipset - 10x SATA + 2x NVMe + 1x M.2 NVMe - Dual Intel 1-Gigabit Ethernet (RJ45) 2 X Intel 8180	\$33,791.11	US
33411	180917-23A-3	VSX R5 760S1 Intel C621 Chipset - 10x SATA + 2x NVMe + 1x M.2 NVMe - Dual Intel 1-Gigabit Ethernet (RJ45) 2 X Intel 3106	\$ 5,166.51	US

33411	180917-23A-4	Intel NUC8i7HNK - Intel Next Unit of Computing Kit (NUC) NUC8i7HVK - Intel Core i7-8809G up to 4.20 GHz Processor - 2x M.2 SSD	\$ 2,821.28	US
33411	190211-55A	RAX XT10-21S1-10G 2X Intel 6152 - 12X 32GB 2666mhz - 2X 4TB, 8X 3.84TB -	\$21,657.31	US
33411	190411-10C	Ultra SuperServer 1028U-E1CRTP+, 2 x Ten-Core Intel Xeon Processor E5-2630, 8X16GB	\$30,940.53	US
33411	6048R-170721-5A	Supermicro SuperStorage Server 6048-E1CR60N	\$28,848.04	US
33411	6200SS Kit	Adaptec 6200SS System Kit/	\$ 7,582.78	US
33411	CORE server - 100205-1G	2x 2382 AMD CPUs, 1U with dual power, 2x 500gb disks, MIT RHEL 5.3 installation, 4x Gig NICs, dedicated LAN for IPMI management	\$ 3,258.44	US
33411	CP-7-1708-A	Intel Storage Server w/ SAS Storage Array	\$26,498.52	US
33411	CP-8-2708-A	2U Quad Opteron Server / 128GB	\$17,297.65	US
33411	CP-9-0808-A	4U Dual Xeon Storager Server w/ 24 Drives	\$ 9,438.39	US
33411	CUSTTX XS50-2810	96TB custom storage array, 2x 5506 12GB, 96TB, Windows Unified Data Storage Server	\$ 3,095.29	US
33411	CUSGPX-1028GQ-TR	1028GQ-TR w/2 X E5-2660v3's, 8 X 8GB Ram, 2 X 480GB SSD's, Tesla K80, No OS with a 3 year warranty	\$ 5,297.73	US
33411	LLCO2DR-R	Storage Server Bridge Bay 927R-E2cJB - CORE SERVER	\$ 3,768.26	US
33411	M2070	nVidia Tesla GPU - M2070 GPU dual width PCIe card	\$ 735.03	US
33411	ODS Server - 100205-1H	2x AMD 2382 CPUs, 32GB ram, 2x500 and 8x 1TB disks, 4 Gig-e ports, 8ch 9650 raid ctrl, redundand power	\$10,059.04	US
33411	PD-6-0308-A	5U Quad Opteron Server	\$ 5,316.35	US
33411	QS4-2100 Host Server	QS4-2100 Host Server (Spare), 2x 2382, 32gb, 500gb, dual riser, 3yr AR warranty	\$ 7,525.00	US
33411	RAID 7280S-R	HPX-1460-1460v4 Thinkmate CMD Raid 7208S-R	\$37,234.86	US
33411	RAX QS3-4110	RAX QS3-4110 - 4 x Sixteen-Core AMD Opteron™ Model 6272 - 2.1GHz 32MB Cache (115W TDP) - Supermicro H8QGi+-F - SWTX - AMD SR56	\$ 5,758.79	US
33411	RAX QT8-2110C	Custom configured RAX QT8-2110 - details on quote # 141031-10A	\$ 3,719.50	US
33411	RAY-INT-2510-Cus	Custom LLC (Long Life Cycle) Intel 2510 series system - i3 540, Intel DQ57TM, 8GB, 500GB, GT200, Win7, 3 yr parts replacement	\$ 5,430.73	US
33411	RI-4-2208-A	5U 8-Way Opteron 8xSATA Server	\$ 4,432.36	US
33411	RP6-1509A	Custom appliance - Raytheon part # RP6-1509A - multi 32bit PCI slot system	\$61,973.28	US
33411	RP6-1509A-spares	Spares kit for RP6-1509A - 4 bay hot swap cage and 4x (full complement) of 300gb 15k SAS drives	\$ 5,492.80	US
33411	SB-8-1108-A	1U Dual Xeon Server w/ 32GB Memory	\$ 2,508.33	US
33411	STX-CC-4.5SAS	Custom 4.5TB SAS Storage Array	\$ 8,354.02	US
33411	SV-6-2408-A	2U Dual Xeon Server	\$ 6,813.90	US
33411	SV-6-2408-B	3U Dual Xeon Server	\$ 3,010.18	US
33411	TM-9-0808-A	4U Dual Xeon Storager Server w/ 24 Drives	\$ 5,625.79	US
33411	XS6-4200-01	2U Intel Xeon Platform	\$ 5,279.11	US
33411	XS8-1200	Quotation Number: 090112-8A	\$ 3,359.52	US
33411	IPM-22-303-4N-6140	Rackform R4420.v7	\$ 7,877.88	US
33411	STX-NL-XE12-22S1-10G-6252	Splunk Indexer	\$10,758.61	US
33411	HDX-XB8-	SYS-1028TP-DTFR	\$ 6,406.05	US

	5162V4-2620			
33411	RAX-XT8-21S1-10G-4110	1U XEON Silver 4110 Server	\$10,839.29	US
33411	1029GQ-TVRT-6230	SYS-1029GQ-TVRT-6230	\$11,637.28	US
33411	HPX-XS8-2460V4-E52680	SYS-7048A-T-E52680V4	\$ 7,626.96	US
33411	2049U-TR4-8280	SYS-2049U-TR4 2.7Ghz System	\$11,903.27	US
33411	2028R-E1CR24N-2637V3	2U SuperStorage Server SSG-2028R-E1CR24N-2637V3	\$ 3,542.17	US
33411	N47W-HDHIS0F27356	AberNAS Storage Server w/36 8TB Drives	\$12,546.10	US
33411	R353-AFAv7-6252	Rackform R353-AFAv7 RTX 2080TI Server	\$15,854.19	US
33411	R331v7-8260	Rackform 1U Xeon R331v7 8260 Server	\$ 3,714.18	US
33411	R518v7-5217	Rackform R518v7-5127 2U Storage Server	\$ 7,088.77	US