

**GENERAL SERVICES ADMINISTRATION**  
Federal Acquisition Service  
Authorized Federal Supply Schedule FSS Price List

Online access to contract ordering information, terms and conditions, pricing, and the option to create an electronic delivery order are available through GSA Advantage!®. The website for GSA Advantage!® is: <https://www.GSAAdvantage.gov>.

**MULTIPLE AWARD SCHEDULE**

**FSC Group: Facilities**  
**Facilities Solutions Subcategory**  
**FSC/PSC Code: 6350**

**FSC Group: Scientific Management and Solutions**  
**Medical Equipment Subcategory**  
**FSC/PSC Code: 6515**

**FSC Group: Security and Protection**  
**Security Systems Subcategory**  
**FSC/PSC Code: 6350; R408**

**FSC Group: Information Technology**  
**IT Hardware Subcategory**  
**FSC/PSC Code: W070; 7010; J070**  
**IT Services Subcategory**  
**FSC/PSC Code: D399**

**FSC Group: Miscellaneous**  
**Complimentary SINs Subcategory**  
**FSC/PSC Code: 0000, N099**

**Contract: GS-07F-047CA**

**Contract period December 4, 2014 - December 3, 2024**



**TRIBALCO, LLC**  
**7735 Old Georgetown Rd Fl 12**  
**Bethesda, MD 20814-6193**  
**Phone: 301-652-8450; Fax: 301-652-8451**  
**Website: <http://www.tribalco.com/>**

**Contract administration source: Pamela Gilman**  
**E-mail: [Contracts@tribalco.com](mailto:Contracts@tribalco.com)**  
**Phone: (301) 723-7226; Fax: 301-652-8451**

**Business Size: Small**

*Pricelist is current through Modifications PS-0046 effective October 26, 2023 and PA0047, effective November 1, 2023*

*For more information on ordering go to the following website: <https://www.gsa.gov/schedules>.*

**CUSTOMER INFORMATION:**

**1a. TABLE OF AWARDED SPECIAL ITEM NUMBERS (SINS):**

SIN	Cooperative Purchasing	Recovery	Description
238910	238910 STLOC	238910 RC	Installation and Site Preparation Services
334290	334290 STLOC	334290 RC	Security and Detection Systems
334512	334512 STLOC	334512 RC	Total Solution Support Products for Facilities Management Systems
339113R	339113R STLOC	339113R RC	Medical/Rescue and Patient Transportation Products
541330L	541330L STLOC	541330L RC	Security System Integration, Design, Management, and Life Cycle Support
532420L	532420L STLOC	532420L RC	Leasing of New Electronic Equipment
33411	33411 STLOC	33411 RC	Purchasing of New Electronic Equipment
811212	811212 STLOC	811212 RC	Computer and Office Machine Repair and Maintenance
54151S	54151S STLOC	54151S RC	Information Technology Professional Services
OLM	OLM STLOC	OLM RC	Order-Level Materials (OLM)

**1b. IDENTIFICATION OF THE LOWEST PRICED MODEL NUMBER AND LOWEST UNIT PRICE FOR THAT MODEL FOR EACH SPECIAL ITEM NUMBER AWARDED IN THE CONTRACT:**

SIN	Mfr. Item Number	Dealer Part Number	Item Name	UOI	GSA Price w/ IFF
339113R	TICS.13.10139	N/A	DA MED BAG - COYOTE	EA	\$633.95
33411; 532420L	GA05507	GA05507-APX/C	DEL: DELETE 7/800MHZ BAND	EA	\$(754.23)
33411; 532420L	GA05508	GA05508-APX/C	DEL: DELETE VHF BAND	EA	\$(754.23)
33411; 532420L	GA05509	GA05509-APX/C	DEL: DELETE UHF BAND	EA	\$(754.23)

**1c. IF THE CONTRACTOR IS PROPOSING HOURLY RATES, A DESCRIPTION OF ALL CORRESPONDING COMMERCIAL JOB TITLES, EXPERIENCE, FUNCTIONAL RESPONSIBILITY AND EDUCATION FOR THOSE TYPES OF EMPLOYEES OR SUBCONTRACTORS WHO WILL PERFORM SERVICES SHALL BE PROVIDED.**

See pages 5-18 for awarded labor categories and rates

**2. MAXIMUM ORDER:**

SINs	MAX ORDER
238910; 238910 STLOC; 238910 RC	\$250,000
334290; 334290 STLOC; 334290 RC	\$250,000
334512; 334512 STLOC; 334512 RC	\$250,000
339113R; 339113R STLOC; 339113R RC	\$250,000
541330L; 541330L STLOC; 541330L RC	\$250,000
33411; 33411 STLOC; 33411 RC	\$500,000
532420L; 532420L STLOC; 532420L RC	\$500,000
811212; 811212 STLOC; 811212 RC	\$500,000
54151S; 54151S STLOC; 54151S RC	\$500,000
OLM; OLM STLOC; OLM RC	\$250,000

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

**4. GEOGRAPHIC COVERAGE: CONUS and OCONUS.**

**5. POINT(S) OF PRODUCTION:** 7735 Old Georgetown Rd Fl 12 Bethesda, Montgomery County, MD 20814; 1802 Grant St. Building 2, Suite 300, Tampa, Hillsborough County, FL 33605

**6. DISCOUNT FROM LIST PRICES OR STATEMENT OF NET PRICE:** All prices herein are net government prices.

**7. QUANTITY DISCOUNTS:** None.

**8. PROMPT PAYMENT TERMS:** Net 30 Days.

Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions.

**9. FOREIGN ITEMS:** None

**10a. TIME OF DELIVERY:**

SINs 33411, 532420L, 811212, 54151S: 30 Days ARO or as Negotiated at the task order level.

SINs 334290, 238910, 334512, 541330L; 339113R: 90-120 Days ARO (for products) or TBD at task order level (for services).

**10b. EXPEDITED DELIVERY:** Contact Contractor

**10c. OVERNIGHT DELIVERY:** Contact Contractor

**10d. URGENT REQUIREMENTS:** Contact Contractor

**11. FOB POINT:** Destination – Domestic CONUS Delivery; Origin-OCONUS & International Delivery.

**12a. ORDERING ADDRESS:** Tribalco, LLC  
7735 Old Georgetown Rd Fl 12  
Bethesda, MD 20814-6193  
Phone: 301-652-8450  
Fax: 301-652-8451  
Email: [Contracts@tribalco.com](mailto:Contracts@tribalco.com)

**12b. ORDERING PROCEDURES:** See Federal Acquisition Regulation (FAR) 8.405-3.

**13. PAYMENT ADDRESS:** Tribalco, LLC  
7735 Old Georgetown Rd Fl 12  
Bethesda, MD 20814-6193  
Phone: 301-652-8450  
Fax: 301-652-8451  
Email: [karen.rhodes@tribalco.com](mailto:karen.rhodes@tribalco.com)

**14. WARRANTY PROVISIONS:** Standard Commercial Warranty

**15. EXPORT PACKING CHARGES:** N/A

**16. TERMS AND CONDITIONS OF RENTAL, MAINTENANCE AND REPAIR:** See pages 66-69

**17. TERMS AND CONDITIONS OF INSTALLATION:** N/A

**18a. TERMS AND CONDITIONS OF REPAIR PARTS:** N/A

**18b. TERMS AND CONDITIONS FOR ANY OTHER SERVICES:** N/A

**19. LIST OF SERVICE AND DISTRIBUTION POINTS:** N/A

**20. LIST OF PARTICIPATING DEALERS:** N/A

**21: PREVENTATIVE MAINTENANCE:** N/A

**22a. SPECIAL ATTRIBUTES SUCH AS ENVIRONMENTAL ATTRIBUTES (E.G., RECYCLED CONTENT, ENERGY EFFICIENCY, AND/OR REDUCED POLLUTANTS):** N/A

**22b. IF APPLICABLE, INDICATE THAT SECTION 508 COMPLIANCE INFORMATION IS AVAILABLE FOR THE INFORMATION AND COMMUNICATIONS TECHNOLOGY (ICT) PRODUCTS AND SERVICES AND SHOW WHERE FULL DETAILS CAN BE FOUND [www.tribalco.com](http://www.tribalco.com). ICT ACCESSIBILITY STANDARDS CAN BE FOUND AT: <https://www.Section508.gov/>.**

**23. UNIQUE ENTITY IDENTIFIER (UEI) NUMBER:** XVNBJ1QJY5N4.

**24. NOTIFICATION REGARDING REGISTRATION IN SYSTEM FOR AWARD MANAGEMENT (SAM):**  
Registered.CAGE Code: 30TR5.

**GSA PRICELIST  
LABOR DESCRIPTIONS, EDUCATION AND PRICING**

SIN	LABOR CATEGORY	DESCRIPTION/EDUCATION	PER	GSA Rate w/IFF
334290, 238910, 334512, 541330L	Program Manager	Responsible for overall program execution, quality, customer satisfaction, and oversees all day-to-day program activities. Serves as the primary contact for the customer. Supervises project managers, technical resources, and subcontractor resources both on site and off. Manages the performance of the program team. Prepares and updates the program management plan (PMP), quality control plan (QCP), communications plan, staffing/resource management plan, and risk management plan. Master's degree or Bachelor's Degree and equivalent combination of education and experience 10 Minimum years of experience.	Hour	\$160.14
334290, 238910, 334512, 541330L	Project Manager	Reports to the Program Manager, the Project Manager manages service operations, project execution, and provides planning, financial, management, administrative, and technical oversight, including the day-to-day operations of all assigned project activities and functions. Bachelor's Degree and/or equivalent combination of education and experience 10 Minimum years of experience.	Hour	\$150.77
334290, 238910, 334512, 541330L	Project Engineer	Provides advanced security engineering skills to address security engineering requirements. Deploys advanced security strategies, tactics, and techniques to develop technical solutions. Engineers advanced solutions taking into consideration installation, troubleshooting, repair, and design requirements for electronic, technical, and physical security systems (ESS/TSS/PSS). Associate degree and/or equivalent combination of education and experience 8 Minimum years of experience.	Hour	\$127.35
334290, 238910, 334512, 541330L	Project Contoller	Provides evaluation of project risk, project finances, overall project performance, change management, forecasting, and reporting. Assists with project decisions and develops, implements, and maintains a project reporting and cost tracking system for the project that satisfies the needs of the project team, management, and client. Bachelor's Degree and/or equivalent combination of education and experience 6 Minimum years of experience.	Hour	\$77.94
334290, 238910, 334512, 541330L	Quality Control / Health & Safety Officer	Manages, plans, coordinates, and heads the quality control program designed to ensure continuous production/service consistent with established standards. In addition, the individual develops and leads safety and health activities under the project. Associate degree and/or equivalent combination of education and experience 6 Minimum years of experience.	Hour	\$88.05
334290, 238910, 334512, 541330L	Deployment Coordinator	Coordinates travel packages, completing all travel requirements for personnel on contract. Plans work schedules for employees. Prepares itineraries and performs ticketing and booking functions. Manages overall travel budget in support of Project Manager. Advises on travel requirements and conditions such as visa, medical, foreign travel, etc. Associate degree and/or equivalent combination of education and experience 4 Minimum years of experience.	Hour	\$47.68
334290, 238910, 334512, 541330L	ESS Field Service Engineer	Implements electronic security system installations and provides electronic security equipment maintenance. Utilizes systems installation and testing techniques to mount, connect, and deploy security equipment. Applies diagnostic techniques to identify problems, investigate causes, and recommend solutions. Completes equipment quality control activities to verify operation of equipment. Undertakes planned and unplanned maintenance interventions. Associate degree and/or equivalent combination of education and experience 4 Minimum years of experience.	Hour	\$67.51

SIN	LABOR CATEGORY	DESCRIPTION/EDUCATION	PER	GSA Rate w/IFF
54151S	AutoCAD Operator (Associate 1)	Responsible for the daily design document preparation of commercial, retail, municipal, and various other civil design projects. Charged with providing the most comprehensive and accurate construction documents feasible in the time allocated. Perform the preparation of civil construction documents in keeping with the firm's design philosophy. That philosophy is to provide the client not only what is necessary from a permitting standpoint, but also to provide the client with a set of documents which will allow the successful bidder to construct the project efficiently and with minimal changes in scope of work. Requires an Associate's Degree in Engineering or Computer Science and two years experience with AutoCAD and related work in the civil design field, or equivalent combination of education and experience demonstrating proficiency in the duties above in the civil design field.	Hour	\$52.77
54151S	AutoCAD Operator (Associate 2)	Responsible for the daily design document preparation of commercial, retail, municipal, and various other civil design projects. Charged with providing the most comprehensive and accurate construction documents feasible in the time allocated. Perform the preparation of civil construction documents in keeping with the firm's design philosophy. That philosophy is to provide the client not only what is necessary from a permitting standpoint, but also to provide the client with a set of documents which will allow the successful bidder to construct the project efficiently and with minimal changes in scope of work. Requires an Associate's Degree in Engineering or Computer Science and four years experience with AutoCAD and related work in the civil design field, or equivalent combination of education and experience demonstrating proficiency in the duties above in the civil design field.	Hour	\$61.66
54151S	AutoCAD Operator (Senior 1)	Responsible for the daily design document preparation of commercial, retail, municipal, and various other civil design projects. Charged with providing the most comprehensive and accurate construction documents feasible in the time allocated. Perform the preparation of civil construction documents in keeping with the firm's design philosophy. That philosophy is to provide the client not only what is necessary from a permitting standpoint, but also to provide the client with a set of documents which will allow the successful bidder to construct the project efficiently and with minimal changes in scope of work. Requires an Associate's Degree in Engineering or Computer Science and six years experience with AutoCAD and related work in the civil design field, or equivalent combination of education and experience demonstrating proficiency in the duties above in the civil design field.	Hour	\$90.71

SIN	LABOR CATEGORY	DESCRIPTION/EDUCATION	PER	GSA Rate w/IFF
54151S	AV Systems Engineer	Serves as the main AV system design engineer who designs, maintains, and supports complex electronic analog and digital systems, including video and AV playback, control, distribution, projection, teleconferencing, AV networking, switching and recording systems. Manages outside contracts, including preparing procurement requests and documents, evaluating proposals, scheduling and coordinating work, monitoring progress, and performing acceptance testing. Keeps abreast of developments in the field and using that knowledge to identify and evaluate technologies that might be useful. The engineer must communicate and coordinate with vendors, contractors, colleagues and system users to ensure optimum system design and proper performance of equipment and systems. Requires thorough knowledge of: analog and digital technology; electronics; AV and video systems including video conferencing; basic computer operation; AV networking; technology trends and developments; and media control systems technology. CTS-D certification, knowledge of AutoCAD, and Crestron experience (especially programming and RoomView) are highly desirable. This position requires the ability to conceptualize, design, engineer, implement, and troubleshoot complex electronic AV and teleconferencing systems to meet unique needs; the ability to plan, administer and oversee projects to successful completion; the ability to operate highly technical test instruments; and the ability to serve as a technical resource and to train others in more advanced areas. Ability to communicate effectively with diverse clientele including excellent written and oral communication skills and good interpersonal skills is required. Also required is the ability to supervise contractors in the performance of complex and time-critical tasks with optimum effectiveness and efficiency, often in high-pressure situations. Requires a Bachelor's Degree in electronics technology, engineering, or related field and training/coursework in AV systems design, installation, operation, and maintenance and four years of progressively responsible experience doing design work and project management, or equivalent combination of education and experience.	Hour	\$82.21
54151S	Communications Engineer (Associate 2)	Must be able to create functional system drawings (block diagrams) in a CAD format. Responsible for the overall network design, analysis, implementation, and subsequent management of all systems related activities. Concentration in planning, coordinating, specification development implementation and monitoring of network analysis. Responsible for software life cycle analysis and planning, in coordination with department. Requires an Associate's Degree in Computer Science and Four years of experience required, or equivalent combination of education and experience or a High School Diploma and six years of experience.	Hour	\$64.43
54151S	Communications Engineer (Intermediate 1)	Must be able to create functional system drawings (block diagrams) in a CAD format. Responsible for the overall network design, analysis, implementation, and subsequent management of all systems related activities. Concentration in planning, coordinating, specification development implementation and monitoring of network analysis. Responsible for software life cycle analysis and planning, in coordination with department. Requires an Associate's Degree in an Engineering focus and six years experience or a High School Diploma and eight years experience. Experience and knowledge should include the duties outlined above. Candidate must also be familiar with standard concepts, practices and procedures within this field.	Hour	\$78.75

SIN	LABOR CATEGORY	DESCRIPTION/EDUCATION	PER	GSA Rate w/IFF
54151S	Communications Engineer (Intermediate 2)	Must be able to create functional system drawings (block diagrams) in a CAD format. Responsible for the overall network design, analysis, implementation, and subsequent management of all systems related activities. Concentration in planning, coordinating, specification development implementation and monitoring of network analysis. Responsible for software life cycle analysis and planning, in coordination with department. Requires an Associate's Degree in an Engineering focus and eight years experience or a High School Diploma and ten years experience. Experience and knowledge should include the duties outlined above. Candidate must also be familiar with standard concepts, practices and procedures within this field.	Hour	\$96.32
54151S	Communications Engineer (Senior 2)	Must be able to create functional system drawings (block diagrams) in a CAD format. Responsible for the overall network design, analysis, implementation, and subsequent management of all systems related activities. Concentration in planning, coordinating, specification development implementation and monitoring of network analysis. Responsible for software life cycle analysis and planning, in coordination with department. Requires an Associate's Degree with an engineering focus and ten years of related experience, or equivalent combination of education and experience.	Hour	\$138.46
54151S	Deployment Consultant	A Deployment Consultant must have experience in the coordination, scheduling and identification of all long-term, mid-term, and near-term deployment activities. Must have experience in identifying scheduling and coordination issues. Must have experience coordinating with developers, testers, site staff, installation staff and others to ensure that schedules and expectations are completed in a timely manner. Requires an Associate's Degree in Engineering or Computer Science and six years experience, or equivalent combination of education and experience. Relevant experience and knowledge should include developing written deliverables for consulting engagements, working as a liaison between Engineering and Quality Assurance to resolve customer issues, as well as experience with enterprise systems management software.	Hour	\$80.76
54151S	Deployment Engineer (Associate 2)	A Deployment Engineer has experience in executing the deployment of simple and complex IT systems, networks hardware and software and ensuring that that systems are functioning properly upon installation. Has the ability to solve issues that arise on site. Has experience in a variety of deployment environments and execute based on written and verbal instruction. Requires an Associate's Degree in Engineering or Computer Science and four years of experience or equivalent military technical training and six years experience installing wireless systems and equipment, networking equipment, satellite systems and other systems.	Hour	\$58.63
54151S	Deployment Engineer (Intermediate 1)	Has experience in creating plans and approaches for executing product installation. Has extensive experience in working with site managers in execution of installations. Has strong background in installing a variety of IT systems, networks, hardware and software in a variety of complex and simple installation sites. Has ability to identify potential risks, create strategies for mitigating risks. Oversees all aspects on an IT deployment ensuring full commissioning is completed. Requires an Associate's Degree in Engineering or Computer Science and six years of experience or equivalent military technical training and eight years experience installing wireless systems and equipment, networking equipment, satellite systems and other systems.	Hour	\$70.36



SIN	LABOR CATEGORY	DESCRIPTION/EDUCATION	PER	GSA Rate w/IFF
54151S	ERP and Change Functional Expert (III)	An ERP Programmer has experience in designing, coding, developing, testing and documenting enterprise resource programs using advanced technologies, such as IP or web-based technology. Technologies include HTML, CGI applications, PERL or Javascript, and Java. Does modifications to, and maintenance of, existing programs and procedures. May be required to create procedural forms and documentation, including flow charts and system documentation. May lead a small team of programmers on a project. Requires a Bachelor's Degree and ten years experience, or equivalent combination of education and experience.	Hour	\$221.38
54151S	Helpdesk Technician (Intermediate 1)	General experience includes information systems development, network and other work in the client/server field, or related fields. Demonstrated ability to communicate orally and in writing and a positive customer service attitude. Supervision and direction to staff who are responsible for phone and in person support to users in the areas of e-mail, directories, standard Windows desktop applications, and applications developed, deployed or supported under this schedule. These personnel serve as the first point of contact for troubleshooting hardware/software PC, and printer problems. Requires an Associate's Degree and three years experience, or equivalent combination of education and experience.	Hour	\$54.84
54151S	Helpdesk Technician (Senior 1)	General experience includes information systems development, network and other work in the client/server field, or related fields. Demonstrated ability to communicate orally and in writing and a positive customer service attitude. Supervision and direction to staff who are responsible for phone and in person support to users in the areas of e-mail, directories, standard Windows desktop applications, and applications developed, deployed or supported under this schedule. These personnel serve as the first point of contact for troubleshooting hardware/software PC, and printer problems. Requires an Associate's Degree and seven years experience, or equivalent combination of education and experience.	Hour	\$64.21
54151S	Information Assurance Specialist	Performs numerous information assurance services for Federal Civilian, Military, Law Enforcement, and Intelligence Agencies. Verifies compliance with established security procedures and standards, identifies and documents vulnerabilities, and makes recommendations on mitigating actions in conformance with Agency, NIST, OMB, and other guidelines. Provides life-cycle security services including certification & accreditation (C&A), develops security architectures and solutions, performs security test and evaluations, and assists clients in attaining their protection goals. Assists clients with making decisions concerning information assurance requirements and security management including incident reporting and training and awareness. Requires a Bachelor's Degree and four years experience within the field, or equivalent combination of education and experience. Requires a Bachelor's Degree and four years experience within the field, or equivalent combination of education and experience.	Hour	\$90.54

SIN	LABOR CATEGORY	DESCRIPTION/EDUCATION	PER	GSA Rate w/IFF
54151S	IT Asset Technician (Associate 2)	General requirements include the ability to process and properly allocate all inventory, as well as test, modify or send items to vendor/repair depot for service and monitor until part is received. Must be able to generate "Real Property" Transfer documentation for end-of-life items. Should have the ability to stage all items according to demand/Asset Center work order and to pick inventory and log all equipment movement into inventory logs. Can build items, if needed, according to engineering specifications and configure items as needed. Requires an Associate's Degree in Computer Science and four years experience, or equivalent combination of education and experience, required or a High School Diploma and six years of experience.	Hour	\$32.26
54151S	IT Asset Technician (Intermediate 1)	General requirements include the ability to process and properly allocate all inventory, as well as test, modify or send items to vendor/repair depot for service and monitor until part is received. Must be able to generate "Real Property" Transfer documentation for end-of-life items. Should have the ability to stage all items according to demand/Asset Center work order and to pick inventory and log all equipment movement into inventory logs. Can build items, if needed, according to engineering specifications and configure items as needed. Has ability to program, commission, test, log, label equipment, and document asset management information according to the Asset Tracking Process. Can Pack equipment for shipping and generate shipping order. Requires an Associate's Degree in Computer Science and four years experience, or equivalent combination of education and experience, required or a High School Diploma and six years of experience.	Hour	\$61.35
54151S	LMR Engineer (Associate 1)	Performs technical work in the fields of Land Mobile Radio (LMR) and wireless communications systems engineering, design and implementation, maintenance, troubleshooting, and repair. Responsible for program review, compliance with licensing regulations, requirements gathering, design review, change management. Implements working knowledge of LAN/WAN equipment and concepts. Performs hardware/software analysis to provide comparative data of performance characteristics and suitability within the existing systems environment. Experience with Desktop Communications Consoles is useful. Portable/Mobile Radio Programming or similar experience with Radio Frequency Encryption Management. Duties will include opening and tracking of trouble tickets with providers and responding to in house help desk trouble tickets. Requires an Associate's Degree in an Engineering focus and two years experience within the field, or equivalent combination of education and experience. Relevant experience includes but is not limited to the duties described above.	Hour	\$92.87
54151S	LMR Engineer (Intermediate 1)	Requires advanced knowledge of two way radio maintenance and installation. Motorola and Alcatel experience is necessary. Must have worked on large two way systems with a variety of two way products. Requires an Associate's Degree in an Engineering focus and six years experience within the field, or equivalent combination of education and experience. Relevant experience includes but is not limited to the duties described above.	Hour	\$103.18

SIN	LABOR CATEGORY	DESCRIPTION/EDUCATION	PER	GSA Rate w/IFF
54151S	Logistician	Must have a strong background in business as well as a working knowledge and 'hands-on' operational experience in a number of logistical areas such as IT and telecommunications equipment procurement, inventory and warehouse management, supply chain management, production planning and/or production management. Past experience in defining standardized business processes and performing 'fit/gap' analysis and providing alternate solutions is highly preferred. Must have good analytical, interpersonal skills and communication skills to work with all parts of the business as well as the ability to translate business requirements and processes for the purpose of meeting the needs of the end user. Requires a High School diploma with five years experience, or a Bachelors Degree in a Business, Computer Science or Engineering focus with one year relevant experience, or an Associate's Degree in a Business, Computer Science or Engineering focus with three years of relevant experience. Relevant experience should include detailed knowledge and strong configuration skills in logistics modules and military programs. Candidate should also display in-depth knowledge of inventory records and control, property management, government requirements, and the ability to negotiate with subcontractors.	Hour	\$52.77
54151S	Network Engineer	Responsible for the design and implementation of data communications or telecommunications networks. Plans and monitors the installation of communication circuits and recommends enhancements. Manages and monitors LANs and associated equipment (e.g., bridges, routers, hubs, modem pools, gateways, etc.). Analyzes interface requirements between WANs and other computer networks. Analyzes network characteristics (e.g., traffic, connect time, transmission speeds, packet sizes and throughput). Conducts short and long term planning to meet communications system requirements. Requires a Bachelor's Degree in an Engineering focus and six years of relevant experience, or equivalent combination of education and experience. Relevant experience should include a good understanding of various network technologies and operating systems as well experience in supporting enterprise IP networks.	Hour	\$82.09
54151S	Principal Information Engineer	Applies an organization-wide set of disciplines for the planning, analysis, design, and construction of information systems on an enterprise-wide basis or across a major sector of the enterprise. Performs enterprise strategic systems planning, enterprise information planning and business area analysis. Performs process and data modeling in support of the planning and analysis efforts using both manual and automated (Integrated Computer-Aided Software Engineering (ICASE)) tools. Applies reverse engineering and re-engineering disciplines to develop migration strategies and planning documents. Requires a Bachelor's Degree in Engineering or Computer Science and six years experience, or equivalent combination of education and experience. Relevant experience includes but is not limited to development, functional and data requirements analysis, systems analysis and design, programming, program design and documentation preparation.	Hour	\$118.09

SIN	LABOR CATEGORY	DESCRIPTION/EDUCATION	PER	GSA Rate w/IFF
54151S	Program Manager (Associate 2)	Serves as the contractor's single contract manager and shall be the contractor's authorized interface with the Government Contracting Officer (CO), Government management personnel and customer agency representatives. Responsible for formulating and enforcing work standards, assigning contractor schedules, reviewing work discrepancies, supervising contractor personnel and communicating policies, purposes, and goals of the organization to subordinates. The Program Manager is responsible for overall contract performance. Requires an Associate's Degree in Computer Science and five years experience, or equivalent combination of education and experience, required or a High School Diploma and seven years of experience.	Hour	\$84.37
54151S	Program Manager (Intermediate 1)	Serves as the contractor's single contract manager and shall be the contractor's authorized interface with the Government Contracting Officer (CO), Government management personnel and customer agency representatives. Responsible for formulating and enforcing work standards, assigning contractor schedules, reviewing work discrepancies, supervising contractor personnel and communicating policies, purposes, and goals of the organization to subordinates. The Program Manager also acts as the subcontractor interface, reviews statements of work and develops technical and pricing proposals. The Program Manager is responsible for overall contract performance. Requires a Bachelor's Degree in Business, Engineering, Mathematics or Physical Sciences and six years or equivalent combination of education and experience in Program Management. Experience and knowledge should include program reporting systems, contractual documentation, and PWS task areas suitable for being able manage SOW tasks with a high degree of proficiency.	Hour	\$91.73
54151S	Program Manager (Intermediate 2)	Serves as the contractor's single contract manager and shall be the contractor's authorized interface with the Government Contracting Officer (CO), Government management personnel and customer agency representatives. Responsible for formulating and enforcing work standards, assigning contractor schedules, reviewing work discrepancies, supervising contractor personnel and communicating policies, purposes, and goals of the organization to subordinates. The Program Manager also acts as the subcontractor interface, reviews statements of work and develops technical and pricing proposals. The Program Manager is responsible for overall contract performance. Requires a Bachelor's Degree in Business, Engineering, Mathematics or Physical Sciences and eight years or equivalent combination of education and experience in Program Management. Experience and knowledge should include program reporting systems, contractual documentation, and PWS task areas suitable for being able manage SOW tasks with a high degree of proficiency.	Hour	\$122.07

SIN	LABOR CATEGORY	DESCRIPTION/EDUCATION	PER	GSA Rate w/IFF
54151S	Program Manager (Senior 1)	Serves as the contractor's single contract manager and shall be the contractor's authorized interface with the Government Contracting Officer (CO), Government management personnel and customer agency representatives. Responsible for formulating and enforcing work standards, assigning contractor schedules, reviewing work discrepancies, supervising contractor personnel and communicating policies, purposes, and goals of the organization to subordinates. The Program Manager also acts as the subcontractor interface, reviews statements of work and develops technical and pricing proposals. The Program Manager is responsible for overall contract performance. Requires a Bachelor's Degree from a four year accredited college/university in business, engineering, mathematics or physical sciences and ten years, or equivalent combination of education and experience, of program management experience in programs of the magnitude of this contract. Experience and knowledge should include program reporting systems, contractual documentation, and PWS task areas suitable for being able manage SOW tasks with a high degree of proficiency.	Hour	\$138.46
54151S	Project Manager (Associate 2)	Directs the Project as defined by the Program Manager to include but not limited to: all financial management and administrative activities, such as budgeting, manpower and resource planning and financial reporting. Performs complex evaluations of existing procedures, processes, techniques, models, and/or systems related to management problems or contractual issues that require reports and recommends solutions. Prepares charts, tables, graphs, and diagrams to assist in analyzing problems. Provides supervision, training and direction to staff. Requires an Associate's Degree in Business, Engineering, Mathematics or Physical Sciences and four years project/task management experience, or equivalent combination of education and experience. Experience and knowledge should include project reporting systems, scheduling, resource allocation, contractual documentation, and PWS task areas suitable for being able to supervise and coordinate SOW tasks with a high degree of proficiency.	Hour	\$68.77
54151S	Project Manager (Intermediate 1)	Directs the Project as defined by the Program Manager to include but not limited to: all financial management and administrative activities, such as budgeting, manpower and resource planning and financial reporting. Performs complex evaluations of existing procedures, processes, techniques, models, and/or systems related to management problems or contractual issues that require reports and recommends solutions. Prepares charts, tables, graphs, and diagrams to assist in analyzing problems. Provides supervision, training and direction to staff. Requires an Associate's Degree in Business, Engineering, Mathematics or Physical Sciences and six years project/task management experience, or equivalent combination of education and experience. Experience and knowledge should include project reporting systems, scheduling, resource allocation, contractual documentation, and PWS task areas suitable for being able to supervise and coordinate SOW tasks with a high degree of proficiency.	Hour	\$80.76

SIN	LABOR CATEGORY	DESCRIPTION/EDUCATION	PER	GSA Rate w/IFF
54151S	Project Manager (Intermediate 2)	Directs the Project as defined by the Program Manager to include but not limited to: all financial management and administrative activities, such as budgeting, manpower and resource planning and financial reporting. Performs complex evaluations of existing procedures, processes, techniques, models, and/or systems related to management problems or contractual issues that require reports and recommends solutions. Prepares charts, tables, graphs, and diagrams to assist in analyzing problems. Provides supervision, training and direction to staff. Requires an Associate's Degree in Business, Engineering, Mathematics or Physical Sciences and eight years project/task management experience, or equivalent combination of education and experience. Experience and knowledge should include project reporting systems, scheduling, resource allocation, contractual documentation, and PWS task areas suitable for being able to supervise and coordinate SOW tasks with a high degree of proficiency.	Hour	\$81.67
54151S	Project Manager (Senior 1)	Directs the Project as defined by the Program Manager to include but not limited to: all financial management and administrative activities, such as budgeting, manpower and resource planning and financial reporting. Performs complex evaluations of existing procedures, processes, techniques, models, and/or systems related to management problems or contractual issues that require reports and recommends solutions. Prepares charts, tables, graphs, and diagrams to assist in analyzing problems. Provides supervision, training and direction to staff. Requires an Associate's Degree in Business, Engineering, Mathematics or Physical Sciences and ten years project/task management experience, or equivalent combination of education and experience. Experience and knowledge should include project reporting systems, scheduling, resource allocation, contractual documentation, and PWS task areas suitable for being able to supervise and coordinate SOW tasks with a high degree of proficiency.	Hour	\$88.59
54151S	Sharepoint Administrator/Developer	Lead resource for the configuration and administration of the SharePoint Portal; develops application functionality and procedure improvements including automation of manual processes through application development and workflows; work with team to develop and implement software solutions to support business needs; create and update project plans to report the progress to all stakeholders. Must be familiar with developing applications using MS SharePoint platform and ASP.NET. Proficiency in C# a plus. Requires an Associate's Degree and three years related experience and/or training required, or equivalent combination of education and experience.	Hour	\$91.62
54151S	SharePoint Engineer	Responsible for supporting and administrating a large installation of SharePoint for the company and providing SharePoint support to end users. This position will interface with many internal customers, vendors and others. This person will work in a team environment and may lead various projects and initiatives. Requires strong interpersonal and communication skills to be able to work with people at various levels and coordinate several projects simultaneously. Must have a strong understanding of Microsoft server architecture. Requires an Associate's Degree in Engineering or Computer Science and ten years experience with SharePoint and related systems, or equivalent combination of education and experience. Relevant experience including the duties listed above may include experience in internet information server and active directory knowledge of architectural design, web parts development, management and troubleshooting with a focus on planning, deploying and supporting enterprise SharePoint implementations.	Hour	\$150.09

SIN	LABOR CATEGORY	DESCRIPTION/EDUCATION	PER	GSA Rate w/IFF
54151S	Site Manager	Works directly with commercial, private & government customers to ensure highest quality product & service. Supervises all OSP and Wired Services technicians under his/her direct control and those working on projects which are being directed by him/her. Responsible for all check and balances of weekly timesheets to ensure proper project reporting of time to the appropriate jobs and to ensure accuracy of the time being reported. Responsible to provide direct and indirect guidance and leadership in order to ensure the highest degree of quality and the optimum level of profitability. Provides adequate and timely feedback on technician job performance and administers discipline as required. Requires an Associate's Degree in Business, Engineering, Mathematics or Physical Sciences with six years experience which includes but is not limited to controlling all aspects of the site including planning work, arranging delivery of materials and managing a range of subcontractors, and is ultimately responsible for ensuring a contract is delivered on time.	Hour	\$91.68
54151S	Sr. Consultant	Working directly with customer management, applies highly advanced principles, theories and concepts that contribute to sustained technical excellence of solutions. Manages the technical output of other Consultants, or works independently on unstructured problems and issues involving multivariate factors based on factual or hypothetical data-solution may be innovative or original in nature. Defines leading edge concepts for planning, deployment, operation and/or enhancement of advanced telecommunications networks. Guides others on solution paths for resolving problems. Assesses technical and cost impact of military versus commercial functional requirements on options. Establishes technical recommendations in situations where customer has conflicting advice. Provides functional guidance, supervision, technical support, training and quality assurance/quality control to Associate and Intermediate personnel. Supports senior staff as required and ensures customer requirements and project milestones are met. Requires a Bachelor's Degree in Business, Engineering, Mathematics or Physical Sciences and eight years experience, or equivalent combination of education and experience. Relevant experience includes a track record of successfully demonstrating all or most of the duties outlined above.	Hour	\$80.76
54151S	Sr. ERP and Change Functional Expert (III)	A Senior ERP Programmer has extensive experience in designing, coding, developing, testing and documenting enterprise resource programs using advanced technologies, such as IP or web-based technology. Technologies include HTML, CGI applications, PERL or Javascript, and Java. Does modifications to, and maintenance of, existing programs and procedures. May be required to create procedural forms and documentation, including flow charts and system documentation. May lead a large team of programmers on a large and complex project. Requires a Bachelor's Degree and ten years experience within the field, or equivalent combination of education and experience.	Hour	\$241.12
54151S	Sr. Functional Expert (II)	Senior Functional Analyst: Analyze user needs to determine functional and crossfunctional requirements. Performs functional allocation to identify required tasks and their interrelationships. Identifies resources required for each task. Provides daily supervision and direction to support staff. Requires a Bachelor's Degree and ten years experience within the field, or equivalent combination of education and experience.	Hour	\$178.32



SIN	LABOR CATEGORY	DESCRIPTION/EDUCATION	PER	GSA Rate w/IFF
54151S	Systems Engineer (Senior 1)	Analyzes information requirements. Evaluates analytically and systematically problems of workflows, organization, and planning and develops appropriate corrective action plans. Provides daily supervision and direction to staff. Provides functional guidance, supervision, technical support, training and quality assurance/quality control to Associate and Intermediate personnel. Supports senior staff as required and ensures customer requirements and project milestones are met. Requires an Associate's Degree and five years experience, or equivalent combination of education and experience.	Hour	\$72.02
54151S	Systems Functional Expert (II)	Knowledge of multiple software portfolio products and solutions. Knowledge of overall Enterprise Architecture definition. Knowledge of implementation methodologies to include Enterprise Service Bus, Database implementation, Software Engineering, Product evaluation, Data Mining, Trend Analysis, and advance tool implementation. Requires an Associates Degree in Computer Science and five years of experience or a High School Diploma and seven years of experience.	Hour	\$145.73
54151S	Task Order Leader (Intermediate 1)	Serves as the project manager for a large, complex task order (or a group of task orders affecting the same common/standard/migration system) and shall assist the Program Manager in working with the Government Contracting Officer (CO), the task order-level TMs, Government management personnel and customer agency representatives. Under the guidance of the Program Manager, responsible for the overall management of the specific task order(s) and insuring that the technical solutions and schedules in the task order are implemented in a timely manner. Performs enterprise wide horizontal integration planning and interfaces to other functional systems. Requires an Associate's Degree in Business, Engineering, Mathematics or Physical Sciences and six years experience, or equivalent combination of education and experience. Demonstrated experience may include prior management experience as well the capability to lead project development from inception to deployment, expertise in the management and control of funds and resources using complex reporting mechanisms, and demonstrated capability in managing multi-task contracts and/or subcontracts of various types and complexity.	Hour	\$97.64
54151S	Task Order Leader (Senior 1)	Serves as the project manager for a large, complex task order (or a group of task orders affecting the same common/standard/migration system) and shall assist the Program Manager in working with the Government Contracting Officer (CO), the task order-level TMs, Government management personnel and customer agency representatives. Under the guidance of the Program Manager, responsible for the overall management of the specific task order(s) and insuring that the technical solutions and schedules in the task order are implemented in a timely manner. Performs enterprise wide horizontal integration planning and interfaces to other functional systems. Requires an Associate's Degree in Business, Engineering, Mathematics or Physical Sciences and ten years experience, or equivalent combination of education and experience. Demonstrated experience may include prior management experience as well the capability to lead project development from inception to deployment, expertise in the management and control of funds and resources using complex reporting mechanisms, and demonstrated capability in managing multi-task contracts and/or subcontracts of various types and complexity.	Hour	\$122.07



SIN	LABOR CATEGORY	DESCRIPTION/EDUCATION	PER	GSA Rate w/IFF
54151S	Technical PM (Associate 2)	Requires good interpersonal skills and the ability to work under pressure, problem-solving skills and a technical background. Plays a proactive role in customer management in relation with the account manager. Must demonstrate a clear understanding of the customer's business. Gives technical input to proposals. Attends regular meetings with the customer as appropriate. Provides regular reports on project progress, status and resource utilization to the business. Pro-actively manages the project process from pre-sales to delivery. Requires an Associate's Degree in Engineering or Computer Science and four years experience, or equivalent combination of education and experience. Relevant experience may include directing all phases of programs from inception through completion to include planning, evaluating, directing, tracking, analyzing, and coordinating, gathering client and user requirements and defining functional requirements as well as regular interaction with staff and management for the purpose of promoting, developing and implementing significant and strategic project initiatives.	Hour	\$65.51
54151S	Technical PM (Intermediate 1)	Requires good interpersonal skills and the ability to work under pressure, problem-solving skills and a technical background. Plays a proactive role in customer management in relation with the account manager. Must demonstrate a clear understanding of the customer's business. Gives technical input to proposals. Attends regular meetings with the customer as appropriate. Provides regular reports on project progress, status and resource utilization to the business. Pro-actively manages the project process from pre-sales to delivery. Requires an Associate's Degree in Engineering or Computer Science and six years experience, or equivalent combination of education and experience. Relevant experience may include directing all phases of programs from inception through completion to include planning, evaluating, directing, tracking, analyzing, and coordinating, gathering client and user requirements and defining functional requirements as well as regular interaction with staff and management for the purpose of promoting, developing and implementing significant and strategic project initiatives.	Hour	\$78.91
54151S	Technical PM (Intermediate 2)	Requires good interpersonal skills and the ability to work under pressure, problem-solving skills and a technical background. Plays a proactive role in customer management in relation with the account manager. Must demonstrate a clear understanding of the customer's business. Gives technical input to proposals. Attends regular meetings with the customer as appropriate. Provides regular reports on project progress, status and resource utilization to the business. Pro-actively manages the project process from pre-sales to delivery. Requires an Associate's Degree in Engineering or Computer Science and eight years experience, or equivalent combination of education and experience. Relevant experience may include directing all phases of programs from inception through completion to include planning, evaluating, directing, tracking, analyzing, coordinating, gathering client and user requirements and defining functional requirements as well as regular interaction with staff and management for the purpose of promoting, developing and implementing significant and strategic project initiatives.	Hour	\$85.44

SIN	LABOR CATEGORY	DESCRIPTION/EDUCATION	PER	GSA Rate w/IFF
54151S	VTC Engineer (Intermediate 1)	Works routinely with high-level executives and partners on exploring and fostering global opportunities. Will provide support on sales calls, both remotely, and in-person, and assistance during customer demos. Assist sales teams in pricing video equipment and service solutions. Will develop configuration drawings. Project engineering, planning and design, network consulting, provisioning, training, and good customer service. Requires an Associate's Degree in Engineering or Computer Science and six years experience, or equivalent combination of education and experience with duties outlined above.	Hour	\$82.09
54151S	VTC Engineer (Intermediate 2)	Works routinely with high-level executives and partners on exploring and fostering global opportunities. Will provide support on sales calls, both remotely, and in-person, and assistance during customer demos. Assist sales teams in pricing video equipment and service solutions. Will develop configuration drawings. Project engineering, planning and design, network consulting, provisioning, training, and good customer service. Requires an Associate's Degree in Engineering or Computer Science and eight years experience, or equivalent combination of education and experience with duties outlined above.	Hour	\$87.94

**GSA PRICELIST**  
**SIN 339113R Medical/Rescue and Patient Transportation Products**

SIN	MFR PART NO	PRODUCT NAME	PRODUCT DESCRIPTION	UOI	GSA PRICE w/IFF
339113R	TICS.00.9100.M	EXTRACTION MODULE E1 - PATIENT (PT) PACK	Extraction Module E1 - Patient (PT) Packaging Module is man packable and can be transported by one operator. The E1 Module has the capability to extricate casualties from all terrain to include water obstacles during day or night and transition a patient to a rigid litter for ground/air evacuation. The E1 Module has the capability to package a casualty with spinal injury. The E1 Module incorporates cervical spine immobilization w/ tracheal access, splint upper/lower extremity and pelvic fractures of casualties to include a stabilization device with independent inflatable air chambers and a multi-positional rigid articulating splinting device. The E1 module is capable of protecting and packaging the remains of dead personnel and has fluid retaining remains bags. Part of CASEVAC Set, Extraction Kit, (Multicam)	EA	\$6,842.90
339113R	TICS.00.9100.C	EXTRACTION MODULE E1 - PATIENT (PT) PACK	Extraction Module E1 - Patient (PT) Packaging Module is man packable and can be transported by one operator. The E1 Module has the capability to extricate casualties from all terrain to include water obstacles during day or night and transition a patient to a rigid litter for ground/air evacuation. The E1 Module has the capability to package a casualty with spinal injury. The E1 Module incorporates cervical spine immobilization w/ tracheal access, splint upper/lower extremity and pelvic fractures of casualties to include a stabilization device with independent inflatable air chambers and a multi-positional rigid articulating splinting device. The E1 module is capable of protecting and packaging the remains of dead personnel and has fluid retaining remains bags. Part of CASEVAC Set, Extraction Kit, (Coyote)	EA	\$6,483.73
339113R	TICS.00.9125.M	EXTRACTION MODULE E2 - RIGGING MODULE (M	Extraction Module E2 - Rigging Module is man packable and can be transported by one operator. The E2 Module has the capability to safely access and recover casualties from high angle terrain and urban obstacles using rope and rigging equipment. The E-2 Module includes a headlamp, folding rescue knife which incorporates a blunt tip for glass breakage capability and a seatbelt cutter. E-2 Module has the capability to conduct immediate water rescue and ground safety line operations for vertical hoist extractions of casualties. The E-2 Module includes two full body rescue harnesses which are adjustable with lift capability and are modular for differing mission needs. It also includes a double open end rope bag, extrication strap, sling anchors, tubular webbing in 20' and 24' lengths with a 2500lb breaking strength. Immediate anchor devices are provided for the need to extract an operator from a location that does not provide a natural or an already existing man made anchor. Part of CASEVAC Set, Extraction Kit, (Multicam)	EA	\$4,889.16
339113R	TICS.00.9125.C	EXTRACTION MODULE E2 - RIGGING MODULE (C	Extraction Module E2 - Rigging Module is man packable and can be transported by one operator. The E2 Module has the capability to safely access and recover casualties from high angle terrain and urban obstacles using rope and rigging equipment. The E-2 Module includes a headlamp, folding rescue knife which incorporates a blunt tip for glass breakage capability and a seatbelt cutter. E-2 Module has the capability to conduct immediate water rescue and ground safety line operations for vertical hoist extractions of casualties. The E-2 Module includes two full body rescue harnesses which are adjustable with lift capability and are modular for differing mission needs. It also includes a double open end rope bag, extrication strap, sling anchors, tubular webbing in 20' and 24' lengths with a 2500lb breaking strength. Immediate anchor devices are provided for the need to extract an operator from a	EA	\$4,889.16

SIN	MFR PART NO	PRODUCT NAME	PRODUCT DESCRIPTION	UOI	GSA PRICE w/IFF
			location that does not provide a natural or an already existing man made anchor. Part of CASEVAC Set, Extraction Kit, (Coyote)		
339113R	TICS.00.9175.M	EXTRACTION MODULE E3 - EXTRICATION MODUL	Extraction Module E3 - Extrication Module is comprised of two pack systems that are each man packable and can be transported by two operators. The E3 Light Extraction Pack System has the capability to pry and cut wreckage to facilitate rapid extrication. The E3 Light Lift Pack System is able to lift up to 20,000 lb and move large objects, i.e. vehicles, wreckage, building debris, etc, high enough to remove casualties trapped underneath. Part of CASEVAC Set, Extraction Kit, (Multicam)	EA	\$26,205.98
339113R	TICS.00.9175.C	EXTRACTION MODULE E3 - EXTRICATION MODUL	Extraction Module E3 - Extrication Module is comprised of two pack systems that are each man packable and can be transported by two operators. The E3 Light Extraction Pack System has the capability to pry and cut wreckage to facilitate rapid extrication. The E3 Light Lift Pack System is able to lift up to 20,000 lb and move large objects, i.e. vehicles, wreckage, building debris, etc, high enough to remove casualties trapped underneath. Part of CASEVAC Set, Extraction Kit, (Coyote)	EA	\$25,960.09
339113R	TICS.00.9200	MOBILITY MODULE M1 - FIELD CARE PATIENT	Mobility Module M1 - Field Care Patient Carry module has the capability to secure and safely transport a casualty on a rigid litter through all phases of TCCC to Level III medical treatment. The M1 module includes additional medical supplies and a rigid litter that meets CBRNE criteria; is hands-free capable; self-contained and compatible with US/North Atlantic Treaty Organization (NATO) medical evacuation transport equipment. The litter has retractable handles, automatic locking hinges, slip-resistant, and chemical-resistant light weight fabric. Part of CASEVAC Set, Mobility Kit.	EA	\$3,273.83
339113R	TICS.00.9225.M	MOBILITY MODULE M2 - FIELD CARE IMMEDIAT	Mobility Module M2 - Field Care Immediate Response (IR) Module is man packable and can be transported by one operator. The M2 Module has the capability to attach the rigid litter from the M1 Module to current ground/air mobility or ad hoc platforms. The M2 Module has the capability to provide day/night landing zone marking; multi-use, multi-color emergency lighting system for LZ and/or patient litter marking; The M-2 Module has the capability to carry additional initial TCCC medical supplies to include TCCC Form One Cards. Part of CASEVAC Set, Mobility Kit, (Multicam)	EA	\$6,666.55
339113R	TICS.00.9225.C	MOBILITY MODULE M2 - FIELD CARE IMMEDIAT	Mobility Module M2 - Field Care Immediate Response (IR) Module is man packable and can be transported by one operator. The M2 Module has the capability to attach the rigid litter from the M1 Module to current ground/air mobility or ad hoc platforms. The M2 Module has the capability to provide day/night landing zone marking; multi-use, multi-color emergency lighting system for LZ and/or patient litter marking; The M-2 Module has the capability to carry additional initial TCCC medical supplies to include TCCC Form One Cards. Part of CASEVAC Set, Mobility Kit, (Coyote)	EA	\$6,666.55
339113R	TICS.00.9300.M	TRANSPORT MODULE T1/2 - TRANSPORTATIO N A	Transport Module T1/2 - Transportation Advanced Cardiac Life Support (ACLS) Module is man packable and can be transported by one operator; has the capability to monitor casualty vital signs to include blood pressure, oxygen saturation, heart rate, temperature, and carbon dioxide levels. Devices have readable screens under any light or light sensitive condition and the ability to manually cancel audio-visual alarms. Tele Medicine capabilities are built in and will be available in future. This module includes a light weight clinical digital thermometer. Transport Module T2 - Transportation Advanced Cardiac Life Support (ACLS) Module is man packable and can be transported by one operator; is combined with the T-1 Module; has the capability to provide casualty electric cardiac therapy to include external defibrillation. Part of CASEVAC Set, Transport Kit, (Multicam)	EA	\$42,546.53

SIN	MFR PART NO	PRODUCT NAME	PRODUCT DESCRIPTION	UOI	GSA PRICE w/IFF
339113R	TICS.00.9300.C	TRANSPORT MODULE T1/2 - TRANSPORTATION A	Transport Module T1/2 - Transportation Advanced Cardiac Life Support (ACLS) Module is man packable and can be transported by one operator; has the capability to monitor casualty vital signs to include blood pressure, oxygen saturation, heart rate, temperature, and carbon dioxide levels. Devices have readable screens under any light or light sensitive condition and the ability to manually cancel audio-visual alarms. Tele Medicine capabilities are built in and will be available in future. This module includes a light weight clinical digital thermometer. Transport Module T2 - Transportation Advanced Cardiac Life Support (ACLS) Module is man packable and can be transported by one operator; is combined with the T-1 Module; has the capability to provide casualty electric cardiac therapy to include external defibrillation. Part of CASEVAC Set, Transport Kit, (Coyote)	EA	\$42,515.69
339113R	TICS.00.9335.M	TRANSPORT MODULE T3/4 - TRANSPORTATION A	Transport Module T3/4 - Transportation Advanced Airway/Fluid Management (AAM) Module is man packable and can be transported by one operator; integrates the latest technologies in order to provide casualty mechanical ventilation with oxygen generation up to 3 LPM at 93 percent concentrations. It also provides for advanced airway management capabilities with an emergency cricothyrotomy kit and a rapid intubation system that, when used with the included Glide Scope Ranger, increases the probability of a first-time intubation. Transport Module T4 - Transportation Advanced Airway/Fluid Management (AAM) Module is man packable and can be transported by one operator; is combined with the T3 Module; incorporates all the elements needed for advanced fluid management; stores and transports 4 standard blood storage bags up to 72 hours; warms blood for casualty transfusions; provides controlled casualty fluid resuscitation administered intravenously; monitors casualty bodily fluid input and output. Part of CASEVAC Set, Transport Kit, (Multicam)	EA	\$47,378.89
339113R	TICS.00.9335.C	TRANSPORT MODULE T3/4 - TRANSPORTATION A	Transport Module T3/4 - Transportation Advanced Airway/Fluid Management (AAM) Module is man packable and can be transported by one operator; integrates the latest technologies in order to provide casualty mechanical ventilation with oxygen generation up to 3 LPM at 93 percent concentrations. It also provides for advanced airway management capabilities with an emergency cricothyrotomy kit and a rapid intubation system that, when used with the included Glide Scope Ranger, increases the probability of a first-time intubation. Transport Module T4 - Transportation Advanced Airway/Fluid Management (AAM) Module is man packable and can be transported by one operator; is combined with the T3 Module; incorporates all the elements needed for advanced fluid management; stores and transports 4 standard blood storage bags up to 72 hours; warms blood for casualty transfusions; provides controlled casualty fluid resuscitation administered intravenously; monitors casualty bodily fluid input and output. Part of CASEVAC Set, Transport Kit, (Coyote)	EA	\$46,578.61
339113R	TICS.00.9355.M	TRANSPORT MODULE T5 - TRANSPORTATION HYP	Transport Module T5 - Transportation Hypothermia (H) Module is man packable and can be transported by one operator; it has the capability to warm casualties with decreased bodily temperature using a full-body wrap with hood and heat packs while utilizing battery and/or vehicle power. Part of CASEVAC Set, Transport Kit, (Multicam)	EA	\$5,499.34
339113R	TICS.00.9355.C	TRANSPORT MODULE T5 - TRANSPORTATION HYP	Transport Module T5 - Transportation Hypothermia (H) Module is man packable and can be transported by one operator; it has the capability to warm casualties with decreased bodily temperature using a full-body wrap with hood and heat packs while utilizing battery and/or vehicle power. Part of CASEVAC Set, Transport Kit, (Coyote)	EA	\$5,482.16

SIN	MFR PART NO	PRODUCT NAME	PRODUCT DESCRIPTION	UOI	GSA PRICE w/IFF
339113R	TICS.00.9385.M	TRANSPORT MODULE T6 - TRANSPORTATION UNI	Transport Module T6 - Transportation Universal Attach (UA) Module is man packable and can be transported by one operator; has the capability to mount the medical equipment to the rigid litter specified in Mobility. The module has a ruggedized wireless handheld computer capable of recording an injured soldier's name, vital statistics, and the initial medical treatment to be quickly transmitted to follow-on casualty care providers. This handheld computer is capable of running Falcon View for moving map applications. Part of CASEVAC Set, Transport Kit, (Multicam)	EA	\$3,831.10
339113R	TICS.00.9385.C	TRANSPORT MODULE T6 - TRANSPORTATION UNI	Transport Module T6 - Transportation Universal Attach (UA) Module is man packable and can be transported by one operator; has the capability to mount the medical equipment to the rigid litter specified in Mobility. The module has a ruggedized wireless handheld computer capable of recording an injured soldier's name, vital statistics, and the initial medical treatment to be quickly transmitted to follow-on casualty care providers. This handheld computer is capable of running Falcon View for moving map applications. Part of CASEVAC Set, Transport Kit, (Coyote)	EA	\$3,794.42
339113R	TICS.00.9415.M	SUSTAINMENT MODULE S1- CASUALTY SUSTAIN,	Sustainment Module S1- Casualty Sustain, Sustainment (SUS) Module is man packable and can be transported by one operator; configures as a trauma roll that has the capability to provide additional IFAK's, and supplies for four unit operators. The S-1 Module also includes a tri-folding backboard; cervical spine immobilization w/ tracheal access; and the capabilities of an altitude sickness chamber. Patient communications sets are compatible with Comms (Maritime Integrated Communications Helmet (MICH)) Land Communications). The S1 Module also provides a modular medical storage case with drawers. Part of CASEVAC Set, Sustainment Kit, (Multicam)	EA	\$15,552.38
339113R	TICS.00.9415.C	SUSTAINMENT MODULE S1- CASUALTY SUSTAIN,	Sustainment Module S1- Casualty Sustain, Sustainment (SUS) Module is man packable and can be transported by one operator; configures as a trauma roll that has the capability to provide additional IFAK's, and supplies for four unit operators. The S-1 Module also includes a tri-folding backboard; cervical spine immobilization w/ tracheal access; and the capabilities of an altitude sickness chamber. Patient communications sets are compatible with Comms (Maritime Integrated Communications Helmet (MICH)) Land Communications). The S1 Module also provides a modular medical storage case with drawers. Part of CASEVAC Set, Sustainment Kit, (Coyote)	EA	\$15,217.13
339113R	TICS.00.9475.M	SUSTAINMENT MODULE S2 - CASUALTY SUSTAIN	Sustainment Module S2 - Casualty Sustain, Sustained Airway Management (SAM) Module is man packable and can be transported by one operator; configures as a trauma roll that has the capability to provide additional IFAK's, TCCC Operator (DA Med Bag) and Medic Kits; and supplies for four unit operators; has the capability to provide advanced airway care up to and including surgical airway procedures. Suction devices are manual and disposable. Laryngoscope blades are metal to include both Miller #3 and Macintosh #3 types and the handles are fiber optic utilizing AA batteries. Additional Hypothermia blankets with pole less litter capabilities are provided along with surgery fluid absorbency pads. Part of CASEVAC Set, Sustainment Kit, (Multicam)	EA	\$11,403.25
339113R	TICS.00.9475.C	SUSTAINMENT MODULE S2 - CASUALTY SUSTAIN	Sustainment Module S2 - Casualty Sustain, Sustained Airway Management (SAM) Module is man packable and can be transported by one operator; configures as a trauma roll that has the capability to provide additional IFAK's, TCCC Operator (DA Med Bag) and Medic Kits; and supplies for four unit operators; has the capability to provide advanced airway care up to and including surgical airway procedures. Suction devices are manual and disposable. Laryngoscope blades are metal to include both Miller #3 and Macintosh #3 types and the handles are fiber optic utilizing AA batteries. Additional Hypothermia blankets with pole less litter capabilities are provided along with	EA	\$11,121.21



SIN	MFR PART NO	PRODUCT NAME	PRODUCT DESCRIPTION	UOI	GSA PRICE w/IFF
			surgery fluid absorbency pads. Part of CASEVAC Set, Sustainment Kit, (Coyote)		
339113R	TICS.00.8100.M	THE TICS RESCUE SYSTEM (TRS) (MULTICAM)	The TICS Rescue System (TRS) ensures SOF personnel have the equipment necessary to self-extract a casualty. The Extraction Kit has the capability to extricate casualties from all terrain to include water obstacles during day or night and transition a patient to a rigid litter for ground/air evacuation. The Extraction Kit has the capability to safely access and recover casualties from high angle terrain and urban obstacles using rope and rigging equipment. It has the capability to pry and cut wreckage to facilitate rapid extrication and is able to lift and move large object i.e. vehicles, wreckage, building debris, etc, high enough to remove casualties trapped underneath.(Multicam)	EA	\$38,236.58
339113R	TICS.00.8100.C	THE TICS RESCUE SYSTEM (TRS) (COYOTE)	The TICS Rescue System (TRS) ensures SOF personnel have the equipment necessary to self-extract a casualty. The Extraction Kit has the capability to extricate casualties from all terrain to include water obstacles during day or night and transition a patient to a rigid litter for ground/air evacuation. The Extraction Kit has the capability to safely access and recover casualties from high angle terrain and urban obstacles using rope and rigging equipment. It has the capability to pry and cut wreckage to facilitate rapid extrication and is able to lift and move large object i.e. vehicles, wreckage, building debris, etc, high enough to remove casualties trapped underneath.(Coyote)	EA	\$37,513.83
339113R	TICS.00.8200.M	THE TICS FIELD CARE (TFC) MOBILITY KIT (	The TICS Field Care (TFC) Mobility Kit has the capability to secure and safely transport a casualty on a rigid litter through all phases of TCCC to Level III medical treatment. The mobility Kit includes additional medical supplies and a rigid litter that meets CBRNE criteria, is hands-free capable, self-contained and compatible with US/North Atlantic Treaty Organization (NATO) medical evacuation transport equipment. The litter has retractable handles, automatic locking hinges, slip-resistant, and chemical-resistant light weight fabric.(Multicam)	EA	\$9,515.92
339113R	TICS.00.8200.C	THE TICS FIELD CARE (TFC) MOBILITY KIT (	The TICS Field Care (TFC) Mobility Kit has the capability to secure and safely transport a casualty on a rigid litter through all phases of TCCC to Level III medical treatment. The mobility Kit includes additional medical supplies and a rigid litter that meets CBRNE criteria, is hands-free capable, self-contained and compatible with US/North Atlantic Treaty Organization (NATO) medical evacuation transport equipment. The litter has retractable handles, automatic locking hinges, slip-resistant, and chemical-resistant light weight fabric.(Coyote)	EA	\$9,515.92
339113R	TICS.00.8300.M	THE TICS TRANSPORTATION (TT) KIT (MULTICAM)	The TICS Transportation (TT) Kit has the capability to monitor casualty vital signs to include blood pressure, oxygen saturation, heart rate, temperature, and carbon dioxide levels. Devices have a readable screen under any light or light sensitive condition and the ability to manually cancel audio-visual alarms. The Transport Kit has the capability to provide casualty electric cardiac therapy to include external defibrillation. The Transport Kit integrates the latest technologies in order to provide casualty mechanical ventilation with oxygen generation up to 3 LPM at 93 percent concentrations. It also provides for advanced airway management capabilities with an emergency cricothyrotomy kit and a rapid intubation system that, when used with the included Glide Scope Ranger, increases the probability of a first-time intubation. The kit incorporates all the elements needed for advanced fluid management. The Transport Kit has the capability to warm casualties with decreased bodily temperature using a full-body wrap with hood and heat packs while utilizing battery and/or vehicle power. The kit has the capability to mount the medical equipment to the rigid litter specified in Mobility. The kit has a ruggedized wireless handheld computer capable of recording an injured soldier's name, vital statistics, and the initial	EA	\$100,151.66

SIN	MFR PART NO	PRODUCT NAME	PRODUCT DESCRIPTION	UOI	GSA PRICE w/IFF
			medical treatment to be quickly transmitted to follow-on casualty care providers.(Multicam)		
339113R	TICS.00.8300.C	THE TICS TRANSPORTATION (TT) KIT (COYOTE)	The TICS Transportation (TT) Kit has the capability to monitor casualty vital signs to include blood pressure, oxygen saturation, heart rate, temperature, and carbon dioxide levels. Devices have a readable screen under any light or light sensitive condition and the ability to manually cancel audio-visual alarms. The Transport Kit has the capability to provide casualty electric cardiac therapy to include external defibrillation. The Transport Kit integrates the latest technologies in order to provide casualty mechanical ventilation with oxygen generation up to 3 LPM at 93 percent concentrations. It also provides for advanced airway management capabilities with an emergency cricothyrotomy kit and a rapid intubation system that, when used with the included Glide Scope Ranger, increases the probability of a first-time intubation. The kit incorporates all the elements needed for advanced fluid management. The Transport Kit has the capability to warm casualties with decreased bodily temperature using a full-body wrap with hood and heat packs while utilizing battery and/or vehicle power. The kit has the capability to mount the medical equipment to the rigid litter specified in Mobility. The kit has a ruggedized wireless handheld computer capable of recording an injured soldier's name, vital statistics, and the initial medical treatment to be quickly transmitted to follow-on casualty care providers.(Coyote)	EA	\$100,151.66
339113R	TICS.00.8400.M	THE TICS CASUALTY SUSTAINMENT (TCS) KIT	The TICS Casualty Sustainment (TCS) Kit includes two packs configured as trauma rolls that have the capability to provide additional TCCC Operator and Medic Kits and supplies for eight unit operators. This kit also includes a tri-folding backboard; cervical spine immobilization w/ tracheal access; the capabilities of an altitude sickness chamber. Patient communications sets are compatible with SOF Comms (Maritime Integrated Communications Helmet (MICH)) Land Communications) (Multicam)	EA	\$28,355.73
339113R	TICS.00.8400.C	THE TICS CASUALTY SUSTAINMENT (TCS) KIT	The TICS Casualty Sustainment (TCS) Kit includes two packs configured as trauma rolls that have the capability to provide additional TCCC Operator and Medic Kits and supplies for eight unit operators. This kit also includes a tri-folding backboard; cervical spine immobilization w/ tracheal access; the capabilities of an altitude sickness chamber. Patient communications sets are compatible with SOF Comms (Maritime Integrated Communications Helmet (MICH)) Land Communications) (Coyote)	EA	\$27,738.44
339113R	TICS.00.7000.M	TACTICAL COMBAT CASUALTY CARE (TCCC) CAS	Tactical Combat Casualty Care (TCCC) CASEVAC Set facilitates the rescue, recovery, and evacuation of casualties; stabilizes and sustains casualties in case of a delayed or difficult CASEVAC; capable of adapting to military and non-military modes of transportation; consists of four kits: Extraction Kit with three modules, Mobility Kit with two modules, Transport Kit with six modules, and Sustainment Kit with two modules. (Multicam)	EA	\$175,602.48
339113R	TICS.00.7000.C	TACTICAL COMBAT CASUALTY CARE (TCCC) CAS	Tactical Combat Casualty Care (TCCC) CASEVAC Set facilitates the rescue, recovery, and evacuation of casualties; stabilizes and sustains casualties in case of a delayed or difficult CASEVAC; capable of adapting to military and non-military modes of transportation; consists of four kits: Extraction Kit with three modules, Mobility Kit with two modules, Transport Kit with six modules, and Sustainment Kit with two modules. (Coyote)	EA	\$173,150.71



SIN	MFR PART NO	PRODUCT NAME	PRODUCT DESCRIPTION	UOI	GSA PRICE w/IFF
339113R	GMK	GOLDEN MINUTE KIT	The Golden Minute Kit (GMK) is an ultra-light -packable solution that provides safe storage and transport of 2 units of whole blood, and can be dismounted for 24 hours without any external power. The GMK can be transported in a nylon assault carrier or internally in the Tribalco D.A Med bag. It can also be configured to hang on a CASEVAC Sustainment Panel. In addition, the GMK has an outside pouch pocket that can be used to store an additional fluid warmer, warmer cartridge, IV/IO start kit, "Y" drip set, 3-way valve and 150 cc NS IV Bag to charge the complete system.	EA	\$674.10
339113R	TICS.13.10138	DA MED BAG - MULTICAM	Includes Medical Aid Bag, Shoulder Straps, Organizer Panels, CTW Pockets (Air/Res/Cir/Multi Pouch)	EA	\$684.22
339113R	TICS.13.10139	DA MED BAG - COYOTE	Includes Medical Aid Bag, Shoulder Straps, Organizer Panels, CTW Pockets (Air/Res/Cir/Multi Pouch)	EA	\$633.95

**GSA PRICELIST**  
**SIN 33411 Purchasing of New Electronic Equipment and**  
**SIN 532420L Leasing of New Electronic Equipment**

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	B18	B18-APX4500/M	ADD: AUXILARY SPKR 7.5 WATT	EA	\$49.61
33411; 532420L	Motorola	B18	B18-APX6500/M	ADD: AUXILARY SPKR 7.5 WATT	EA	\$49.42
33411; 532420L	Motorola	B18	B18-APX8500/M	ADD: AUXILARY SPKR 7.5 WATT	EA	\$49.61
33411; 532420L	Motorola	C793BM	C793BM-KVL5000	ADD: ADD: DVI-XL ENCRYPTION SOFTWARE	EA	\$777.79
33411; 532420L	Motorola	CA00182AW	CA00182AW-KVL5000	ADD: AES ENCRYPTION SOFTWARE	EA	\$0.00
33411; 532420L	Motorola	CA00243AG	CA00243AG-KVL5000	ADD: ADP PRIVACY	EA	\$311.12
33411; 532420L	Motorola	CA01942	CA01942-APX/C	ADD: DC CORD	EA	\$45.68
33411; 532420L	Motorola	CA03358AA	CA03358AA-KVL5000	ADD: ASTRO 25 MODE	EA	\$0.00
33411; 532420L	Motorola	CA03467AA	CA03467AA-KVL5000	ADD: NORTH AMERICA MICRO USB CHARGER 100/240V	EA	\$0.00
33411; 532420L	Motorola	F2380	F2380-MCD5000/D	MCD 5000 DESKSET	EA	\$1,886.80
33411; 532420L	Motorola	F7879	F7879-MCD5000/D	MCD 5000 DESKSET RADIO GATEWAY UNIT	EA	\$1,684.53
33411; 532420L	Motorola	G174	G174-APX4500/M	ADD: ANT 3DB LOW-PROFILE 762-870	EA	\$35.32
33411; 532420L	Motorola	G174	G174-APX6500/M	ADD: ANT 3DB LOW-PROFILE 762-870	EA	\$35.32
33411; 532420L	Motorola	G175	G175-APX4500/M	ADD: ANT 3DB ELEVATED FEED 762-870	EA	\$62.39
33411; 532420L	Motorola	G175	G175-APX6500/M	ADD: ANT 3DB ELEVATED FEED 762-870	EA	\$62.39
33411; 532420L	Motorola	G201	G201-APX4500/M	ADD:IMPACT GREEN COLOR HOUSING (O2)	EA	\$21.05
33411; 532420L	Motorola	G201	G201-APX6500/M	ADD:IMPACT GREEN COLOR HOUSING (O2)	EA	\$21.01
33411; 532420L	Motorola	G201	G201-APX8500/M	ADD:IMPACT GREEN COLOR HOUSING (O2)	EA	\$21.05
33411; 532420L	Motorola	G233	G233-APX6500/M	ADD: GOOSENECK PTT	EA	\$46.52
33411; 532420L	Motorola	G296	G296-APX4500/M	ADD: 1/4 WAVE WHIP ROOF TOP 136-144	EA	\$11.27
33411; 532420L	Motorola	G296	G296-APX6500/M	ADD: 1/4 WAVE WHIP ROOF TOP 136-144	EA	\$11.23
33411; 532420L	Motorola	G297	G297-APX4500/M	ADD: 1/4 WAVE ROOF TOP 144-150.8	EA	\$11.27
33411; 532420L	Motorola	G297	G297-APX6500/M	ADD: 1/4 WAVE ROOF TOP 144-150.8	EA	\$11.23
33411; 532420L	Motorola	G299	G299-APX4500/M	ADD: 1/4 WAVE ROOF TOP 150.8-162	EA	\$15.79
33411; 532420L	Motorola	G299	G299-APX6500/M	ADD: 1/4 WAVE ROOF TOP 150.8-162	EA	\$15.73
33411; 532420L	Motorola	G300	G300-APX4500/M	ADD:1/4 WAVE ROOF TOP ANT VHF	EA	\$11.27
33411; 532420L	Motorola	G300	G300-APX6500/M	ADD:1/4 WAVE ROOF TOP ANT VHF	EA	\$11.23

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	G322	G322-APX6500/M	ADD: REMOTE MOUNT VIP CBL APX	EA	\$29.26
33411; 532420L	Motorola	G322	G322-APX8500/M	ADD: REMOTE MOUNT VIP CBL APX	EA	\$29.32
33411; 532420L	Motorola	G361	G361-APX/C	ADD: P25 TRUNKING SOFTWARE	EA	\$248.05
33411; 532420L	Motorola	G361	G361-APX6500/M	ADD: P25 TRUNKING SOFTWARE	EA	\$247.12
33411; 532420L	Motorola	G361	G361-APX8500/M	ADD: P25 TRUNKING SOFTWARE	EA	\$248.05
33411; 532420L	Motorola	G387	G387-APX/C	ADD: MULTICAST VOTING SCAN	EA	\$165.37
33411; 532420L	Motorola	G387	G387-APX4500/M	ADD: MULTICAST VOTING SCAN	EA	\$165.37
33411; 532420L	Motorola	G387	G387-APX6500/M	ADD: MULTICAST VOTING SCAN	EA	\$164.75
33411; 532420L	Motorola	G387	G387-APX8500/M	ADD: MULTICAST VOTING SCAN	EA	\$165.37
33411; 532420L	Motorola	G425	G425-APX4500/M	ADD: ANT 1/4 WAVE WHIP 380-420 MHZ	EA	\$21.05
33411; 532420L	Motorola	G425	G425-APX6500/M	ADD: ANT 1/4 WAVE WHIP 380-420 MHZ	EA	\$20.97
33411; 532420L	Motorola	G426	G426-APX4500/M	ADD: ANT 1/4 WAVE WHIP 450-470 MHZ	EA	\$21.05
33411; 532420L	Motorola	G426	G426-APX6500/M	ADD: ANT 1/4 WAVE WHIP 450-470 MHZ	EA	\$21.05
33411; 532420L	Motorola	G427	G427-APX4500/M	ADD: ANT 3.5DB 380-420 MHZ MAXRAD	EA	\$45.85
33411; 532420L	Motorola	G427	G427-APX6500/M	ADD: ANT 3.5DB 380-420 MHZ MAXRAD	EA	\$45.68
33411; 532420L	Motorola	G429	G429-APX4500/M	ADD: ANT 5.0DB 380-420 MHZ MAXRAD	EA	\$51.11
33411; 532420L	Motorola	G429	G429-APX6500/M	ADD: ANT 5.0DB 380-420 MHZ MAXRAD	EA	\$50.92
33411; 532420L	Motorola	G431	G431-APX4500/M	ADD: ANT WIDEBAND 380-470 MHZ MAXRA	EA	\$48.11
33411; 532420L	Motorola	G431	G431-APX6500/M	ADD: ANT WIDEBAND 380-470 MHZ MAXRA	EA	\$47.93
33411; 532420L	Motorola	G444	G444-APX6500/M	ADD: APX CONTROL HEAD SOFTWARE	EA	\$0.00
33411; 532420L	Motorola	G444	G444-APX8500/M	ADD: APX CONTROL HEAD SOFTWARE	EA	\$0.00
33411; 532420L	Motorola	G445	G445-APX8500/M	ADD: MOBILE PERSONAL ACCOUNTABILITY SW	EA	\$146.41
33411; 532420L	Motorola	G48	G48-APX6500/M	ENH: CONVENTIONAL OPERATION	EA	\$412.68
33411; 532420L	Motorola	G51	G51-APX6500/M	ENH: SMARTZONE OPERATION APX	EA	\$981.85
33411; 532420L	Motorola	G607	G607-APX6500/M	ADD: CBL REMOTE MOUNT 75 FEET	EA	\$37.44
33411; 532420L	Motorola	G607	G607-APX8500/M	ADD: CBL REMOTE MOUNT 75 FEET	EA	\$37.58
33411; 532420L	Motorola	G609	G609-APX6500/M	ADD: REMOTE MOUNT CBL 50 FEET	EA	\$29.21
33411; 532420L	Motorola	G609	G609-APX8500/M	ADD: REMOTE MOUNT CBL 50 FEET	EA	\$29.32
33411; 532420L	Motorola	G610	G610-APX6500/M	ADD: REMOTE MOUNT CBL 30 FEET	EA	\$20.97

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	G610	G610-APX8500/M	ADD: REMOTE MOUNT CBL 30 FEET	EA	\$21.05
33411; 532420L	Motorola	G618	G618-APX4500/M	ADD:CBL REMOTE MOUNT 10 FEET	EA	\$8.27
33411; 532420L	Motorola	G618	G618-APX6500/M	ADD:CBL REMOTE MOUNT 10 FEET	EA	\$8.24
33411; 532420L	Motorola	G618	G618-APX8500/M	ADD:CBL REMOTE MOUNT 10 FEET	EA	\$8.27
33411; 532420L	Motorola	G625	G625-APX/C	ADD: DES/DES-XL/DES-OFB ENCRYPTION	EA	\$495.36
33411; 532420L	Motorola	G625	G625-APX6500/M	ADD: DES/DES-XL/DES-OFB ENCRYPTION	EA	\$493.49
33411; 532420L	Motorola	G625	G625-APX8500/M	ADD: DES/DES-XL/DES-OFB ENCRYPTION	EA	\$495.36
33411; 532420L	Motorola	G628	G628-APX6500/M	ADD: REMOTE MOUNT CBL 17 FEET	EA	\$12.78
33411; 532420L	Motorola	G628	G628-APX8500/M	ADD: REMOTE MOUNT CBL 17 FEET	EA	\$12.78
33411; 532420L	Motorola	G629	G629-APX4500/M	1/4 WAVE BROADBAND ANT 146-174	EA	\$52.61
33411; 532420L	Motorola	G629	G629-APX6500/M	1/4 WAVE BROADBAND ANT 146-174	EA	\$52.42
33411; 532420L	Motorola	G66	G66-APX4500/M	ADD: DASH MOUNT	EA	\$103.73
33411; 532420L	Motorola	G66	G66-APX6500/M	ADD: DASH MOUNT	EA	\$103.73
33411; 532420L	Motorola	G66	G66-APX8500/M	ADD: DASH MOUNT	EA	\$103.73
33411; 532420L	Motorola	G67	G67-APX4500/M	ADD: REMOTE MOUNT	EA	\$245.80
33411; 532420L	Motorola	G67	G67-APX6500/M	ADD: REMOTE MOUNT MID POWER	EA	\$245.80
33411; 532420L	Motorola	G67	G67-APX8500/M	ADD: REMOTE MOUNT MID POWER	EA	\$245.80
33411; 532420L	Motorola	G72	G72-APX6500/M	ADD:03 CONTROL HEAD	EA	\$779.55
33411; 532420L	Motorola	G72	G72-APX8500/M	ADD:03 CONTROL HEAD	EA	\$782.50
33411; 532420L	Motorola	G792	G792-APX4500/M	ADD:VHF ANT WIDEBAND 136-174 MHZ	EA	\$62.39
33411; 532420L	Motorola	G792	G792-APX6500/M	ADD:VHF ANT WIDEBAND 136-174 MHZ	EA	\$62.16
33411; 532420L	Motorola	G799	G799-APX/C	ADD: PRINTED TEST RESULTS APEX	EA	\$8.27
33411; 532420L	Motorola	G799	G799-APX6500/M	ADD: PRINTED TEST RESULTS APEX	EA	\$8.25
33411; 532420L	Motorola	G799	G799-APX8500/M	ADD: PRINTED TEST RESULTS APEX	EA	\$8.27
33411; 532420L	Motorola	G806	G806-APX/C	ENH: ASTRO DIGITAL CAI OP APX	EA	\$426.21
33411; 532420L	Motorola	G806	G806-APX6500/M	ENH: ASTRO DIGITAL CAI OP APX	EA	\$418.17
33411; 532420L	Motorola	G806	G806-APX8500/M	ENH: ASTRO DIGITAL CAI OP APEX	EA	\$426.21
33411; 532420L	Motorola	G831	G831-APX4500/M	ADD: SPKR 15W WATER RESISTANT	EA	\$49.61
33411; 532420L	Motorola	G831	G831-APX6500/M	ADD: SPKR 15W WATER RESISTANT	EA	\$49.52

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	G831	G831-APX8500/M	ADD: SPKR 15W WATER RESISTANT	EA	\$49.61
33411; 532420L	Motorola	G832	G832-APX8500/M	ADD: SPKR 7.5W WATER RESISANT	EA	\$50.37
33411; 532420L	Motorola	G843	G843-APX/C	ADD: AES ENCRYPTION APX7500	EA	\$393.13
33411; 532420L	Motorola	G843	G843-APX4500/M	ADD: AES ENCRYPTION APX	EA	\$393.13
33411; 532420L	Motorola	G843	G843-APX6500/M	ADD: AES ENCRYPTION APX7500	EA	\$393.13
33411; 532420L	Motorola	G843	G843-APX8500/M	ADD: AES ENCRYPTION APX	EA	\$393.13
33411; 532420L	Motorola	G851	G851-APX/C	ADD: AES/DES-XL/DES-OFB ENCRYPTION	EA	\$660.73
33411; 532420L	Motorola	G851	G851-APX6500/M	ADD: AES/DES-XL/DES-OFB ENCRYPTION	EA	\$658.24
33411; 532420L	Motorola	G851	G851-APX8500/M	ADD: AES/DES-XL/DES-OFB ENCRYPTION	EA	\$660.73
33411; 532420L	Motorola	G879	G879-APX6500/M	ADD:REMOTE MOUNT CBL 115 FEET	EA	\$45.68
33411; 532420L	Motorola	G892	G892-APX6500/M	ENH: HAND MIC,GCAI WATER RESISTANT	EA	\$59.16
33411; 532420L	Motorola	G892	G892-APX8500/M	ENH: HAND MIC,GCAI WATER RESISTANT	EA	\$59.39
33411; 532420L	Motorola	G91	G91-APX4500/M	ADD: CONTROL STATION POWER SUPPLY	EA	\$222.50
33411; 532420L	Motorola	G91	G91-APX6500/M	ADD: CONTROL STATION POWER SUPPLY	EA	\$222.50
33411; 532420L	Motorola	G91	G91-APX8500/M	ADD: CNTRL STATION PWR SUPPLY APX8500	EA	\$222.50
33411; 532420L	Motorola	GA00092	GA00092-APX6500/M	ADD: DUAL-CONTRL HD HARDWARE	EA	\$469.53
33411; 532420L	Motorola	GA00092	GA00092-APX8500/M	ADD: DUAL-CONTRL HD HARDWARE	EA	\$471.30
33411; 532420L	Motorola	GA00221	GA00221-APX6500/M	ADD: MODEL III GCAI KEYPAD HANDSET	EA	\$243.38
33411; 532420L	Motorola	GA00221	GA00221-APX8500/M	ADD: MODEL III GCAI KEYPAD HANDSET	EA	\$244.29
33411; 532420L	Motorola	GA00226	GA00226-APX4500/M	ADD: GPS ANTENNA	EA	\$62.39
33411; 532420L	Motorola	GA00226	GA00226-APX6500/M	ADD: GPS ANTENNA	EA	\$62.16
33411; 532420L	Motorola	GA00250	GA00250-APX8500/M	ADD: WIFI/GNSS FLEXIBLE CABLE LMR195	EA	\$82.68
33411; 532420L	Motorola	GA00259	GA00259-APX6500/M	ADD: UNIVERSAL RELAY CONTROLLER	EA	\$206.34
33411; 532420L	Motorola	GA00259	GA00259-APX8500/M	ADD: UNIVERSAL RELAY CONTROLLER	EA	\$206.71
33411; 532420L	Motorola	GA00260	GA00260-APX6500/M	ADD: CABLE URC TO TRANSCEIVER	EA	\$12.76
33411; 532420L	Motorola	GA00260	GA00260-APX8500/M	ADD: CABLE URC TO TRANSCEIVER	EA	\$12.78
33411; 532420L	Motorola	GA00268	GA00268-APX4500/M	ADD: RFID LABEL	EA	\$21.05
33411; 532420L	Motorola	GA00268	GA00268-APX6500/M	ADD: RFID LABEL	EA	\$21.05
33411; 532420L	Motorola	GA00268	GA00268-APX8500/M	ADD: RFID LABEL	EA	\$21.05

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	GA00469	GA00469-APX/C	ENH: EXTENDED DISPATCH APX CONSOLETTTE	EA	\$411.87
33411; 532420L	Motorola	GA00505	GA00505-APX4500/M	ADD: ANT 2DB WIDEBAND 380-520 MHZ	EA	\$41.34
33411; 532420L	Motorola	GA00505	GA00505-APX6500/M	ADD: ANT 2DB WIDEBAND 380-520 MHZ	EA	\$41.27
33411; 532420L	Motorola	GA00580	GA00580-APX/C	ADD: TDMA OPERATION	EA	\$376.47
33411; 532420L	Motorola	GA00580	GA00580-APX4500/M	ADD: TDMA OPERATION	EA	\$372.08
33411; 532420L	Motorola	GA00580	GA00580-APX6500/M	ADD: TDMA OPERATION	EA	\$376.47
33411; 532420L	Motorola	GA00580	GA00580-APX8500/M	ADD: TDMA OPERATION	EA	\$372.08
33411; 532420L	Motorola	GA00589	GA00589-APX6500/M	ADD: GCAI EXTENSION CABLE 2 FT	EA	\$24.76
33411; 532420L	Motorola	GA00589	GA00589-APX8500/M	ADD: GCAI EXTENSION CABLE 2 FT	EA	\$24.81
33411; 532420L	Motorola	GA00631	GA00631-APX4500/M	ADD: DVRS MSU ACTIVATION	EA	\$206.71
33411; 532420L	Motorola	GA00631	GA00631-APX6500/M	ADD: DVRS MSU ACTIVATION	EA	\$206.34
33411; 532420L	Motorola	GA00631	GA00631-APX8500/M	ADD: DVRS MSU ACTIVATION	EA	\$206.71
33411; 532420L	Motorola	GA00804	GA00804-APX4500/M	ADD: APX O2 CONTROL HEAD (Grey)	EA	\$406.66
33411; 532420L	Motorola	GA00804	GA00804-APX6500/M	ADD: APX O2 CONTROL HEAD	EA	\$405.92
33411; 532420L	Motorola	GA00804	GA00804-APX8500/M	ADD: APX O2 CONTROL HEAD (Grey)	EA	\$406.66
33411; 532420L	Motorola	GA00805	GA00805-APX6500/M	ADD: APX O7 CONTROL HEAD	EA	\$521.47
33411; 532420L	Motorola	GA00805	GA00805-APX8500/M	ADD: APX O7 CONTROL HEAD.	EA	\$522.42
33411; 532420L	Motorola	GA01203	GA01203-APX8500/M	ADD: AUXILARY COVERT SPKR 10W APX	EA	\$49.61
33411; 532420L	Motorola	GA01354	GA01354-APX4500/M	ADD: GATEWAY RSM AND WIRELESS RSM WITH VEHICLE CHARGER	EA	\$413.42
33411; 532420L	Motorola	GA01354	GA01354-APX6500/M	ADD: GATEWAY RSM AND WIRELESS RSM WITH VEHICLE CHARGER	EA	\$413.42
33411; 532420L	Motorola	GA01354	GA01354-APX8500/M	ADD: GATEWAY RSM AND WIRELESS RSM WITH VEHICLE CHARGER	EA	\$413.42
33411; 532420L	Motorola	GA01438	GA01438-APX4500/M	ADD:GATEWAY RSM	EA	\$103.73
33411; 532420L	Motorola	GA01438	GA01438-APX6500/M	ADD:GATEWAY RSM	EA	\$103.73
33411; 532420L	Motorola	GA01438	GA01438-APX8500/M	ADD:GATEWAY RSM	EA	\$103.73
33411; 532420L	Motorola	GA01439	GA01439-APX4500/M	ADD:GATEWAY RSM AND WIRELESS RSM	EA	\$323.98
33411; 532420L	Motorola	GA01439	GA01439-APX6500/M	ADD:GATEWAY RSM AND WIRELESS RSM	EA	\$323.98
33411; 532420L	Motorola	GA01439	GA01439-APX8500/M	ADD:GATEWAY RSM AND WIRELESS RSM	EA	\$323.98
33411; 532420L	Motorola	GA01513	GA01513-APX8500/M	ADD: ALL BAND MOBILE ANTENNA (7/8/V/U)	EA	\$78.92
33411; 532420L	Motorola	GA01515	GA01515-APX8500/M	ADD: J600 ADAPTER CABLE	EA	\$78.92

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	GA01620	GA01620-APX/C	ADD: MULTI SYSTEM OTAR	EA	\$124.03
33411; 532420L	Motorola	GA01620	GA01620-APX6500/M	ADD: MULTI SYSTEM OTAR (REQUIRES G298)	EA	\$124.03
33411; 532420L	Motorola	GA01620	GA01620-APX8500/M	ADD: MULTI SYSTEM OTAR	EA	\$124.03
33411; 532420L	Motorola	GA01670	GA01670-APX6500/M	ADD: APX E5 CONTROL HEAD	EA	\$538.95
33411; 532420L	Motorola	GA01670	GA01670-APX8500/M	ADD: APX E5 CONTROL HEAD	EA	\$538.95
33411; 532420L	Motorola	GA01767	GA01767-APX/C	APX MOBILE RADIO AUTHENTICATION	EA	\$82.68
33411; 532420L	Motorola	GA01767	GA01767-APX4500/M	ADD: APX MOBILE RADIO AUTHENTICAT	EA	\$82.68
33411; 532420L	Motorola	GA01767	GA01767-APX6500/M	ADD: APX6500 RADIO AUTHENTICATION	EA	\$82.38
33411; 532420L	Motorola	GA01767	GA01767-APX8500/M	ADD: APX MOBILE RADIO AUTHENTICAT	EA	\$82.68
33411; 532420L	Motorola	GA01771	GA01771-APX6500/M	ENH: ENHANCEMENT LEVEL 2	EA	\$164.75
33411; 532420L	Motorola	GA05507	GA05507-APX/C	DEL: DELETE 7/800MHZ BAND	EA	(\$754.23)
33411; 532420L	Motorola	GA05507	GA05507-APX8500/M	DEL: DELETE 7/800MHZ BAND	EA	(\$601.35)
33411; 532420L	Motorola	GA05508	GA05508-APX/C	DEL: DELETE VHF BAND	EA	(\$754.23)
33411; 532420L	Motorola	GA05508	GA05508-APX8500/M	DEL: DELETE VHF BAND	EA	(\$601.35)
33411; 532420L	Motorola	GA05509	GA05509-APX/C	DEL: DELETE UHF BAND	EA	(\$754.23)
33411; 532420L	Motorola	GA05509	GA05509-APX8500/M	DEL: DELETE UHF BAND	EA	(\$601.35)
33411; 532420L	Motorola	GA09000	GA09000-APX/C	ADD: DIGITAL TONE SIGNALING	EA	\$124.03
33411; 532420L	Motorola	GA09000	GA09000-APX8500/M	ADD: DIGITAL TONE SIGNALING	EA	\$124.03
33411; 532420L	Motorola	GA09001	GA09001-APX/C	ADD: WI-FI CAPABILITY CONSOLETTTE	EA	\$290.02
33411; 532420L	Motorola	GA09001	GA09001-APX6500/M	ADD: WI-FI CAPABILITY	EA	\$248.05
33411; 532420L	Motorola	GA09001	GA09001-APX8500/M	ADD: WI-FI CAPABILITY	EA	\$248.05
33411; 532420L	Motorola	GA09008	GA09008-APX6500/M	ADD: GROUP SERVICES	EA	\$124.03
33411; 532420L	Motorola	GA09008	GA09008-APX8500/M	ADD: GROUP SERVICES	EA	\$124.03
33411; 532420L	Motorola	GA09011	GA09011-APX8000- H/XE/P	ADD: DATA MODEM TETHERING	EA	\$81.45
33411; 532420L	Motorola	GA09011	GA09011-APX8500/M	ADD: DATA MODEM TETHERING	EA	\$81.45
33411; 532420L	Motorola	GA09012	GA09012-APX6500/M	ADD: MISSION CRITICAL GEOFENCING	EA	\$124.03
33411; 532420L	Motorola	GA09012	GA09012-APX8500/M	ADD: MISSION CRITICAL GEOFENCING	EA	\$124.03
33411; 532420L	Motorola	H02	H02-APX6000/XE/P	ENH: TACTICAL RADIO STW- STUN/KILL	EA	\$62.39
33411; 532420L	Motorola	H02	H02-APX8000/XE/P	ENH: TACTICAL RADIO STW- STUN/KILL	EA	\$62.39
33411; 532420L	Motorola	H02	H02-APX8000-H/XE/P	ENH: TACTICAL RADIO STW- STUN/KILL	EA	\$78.25



SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	H35	H35-APX6000/XE/P	ADD: CONVENTIONAL OPERATION	EA	\$405.29
33411; 532420L	Motorola	H38	H38-APX6000/XE/P	ADD: SMARTZONE OPERATION	EA	\$972.71
33411; 532420L	Motorola	H499	H499-APX6000/XE/P	ENH: SUBMERSIBLE (DELTA T) NOT COMPATIBLE WITH XE OPTION	EA	\$121.59
33411; 532420L	Motorola	H499	H499-APX8000/XE/P	ENH: SUBMERSIBLE (DELTA T) - NOT COMPATIBLE WITH XE OPTION	EA	\$124.03
33411; 532420L	Motorola	H499	H499-APX8000-H/XE/P	ENH: SUBMERSIBLE (DELTA T) - NOT COMPATIBLE WITH XE OPTION	EA	\$155.56
33411; 532420L	Motorola	H51KDH9PW7 N	H51KDH9PW7 N-APX4000/P	APX4000 VHF MHZ MODEL 3 PORTABLE	EA	\$2,216.94
33411; 532420L	Motorola	H51QDF9PW6 N	H51QDF9PW6 N-APX4000/P	APX4000 UHF MHZ MODEL 2 PORTABLE	EA	\$1,819.75
33411; 532420L	Motorola	H51QDH9PW7 N	H51QDH9PW7 N-APX4000/P	APX4000 UHF MHZ MODEL 3 PORTABLE	EA	\$2,216.94
33411; 532420L	Motorola	H51SDF9PW6 N	H51SDF9PW6 N-APX4000/P	APX 4000 UHFR2 MODEL 2 PORTABLE	EA	\$1,823.03
33411; 532420L	Motorola	H51SDH9PW7 N	H51SDH9PW7 N-APX4000/P	APX 4000 UHF R2 MODEL 3 PORTABLE	EA	\$2,220.96
33411; 532420L	Motorola	H51UCH9PW7 N	H51UCH9PW7 N-APX4000/P	APX 4000 7/800 MHZ MODEL 3 PORTABLE	EA	\$2,220.96
33411; 532420L	Motorola	H59KGD9PW4 N	H59KGD9PW4 N-APX3000/P	APX COVERT VHF MHZ MODEL 1 PORTABLE	EA	\$2,564.96
33411; 532420L	Motorola	H59QDD9PW4 N	H59QDD9PW4 N-APX3000/P	APX COVERT UHFR1 MHZ MODEL 1 PORTABLE	EA	\$2,564.96
33411; 532420L	Motorola	H64	H64-APX6000/XE/P	ALT: PUBLIC SAFETY YELLOW	EA	\$20.97
33411; 532420L	Motorola	H64	H64-APX8000/XE/P	ALT:APX 8000 HOUSING YELLOW	EA	\$21.05
33411; 532420L	Motorola	H797	H797-APX3000/P	ENH: DVP-XL ENCRYPTION	EA	\$401.38
33411; 532420L	Motorola	H797	H797-APX6000/XE/P	ENH: DVP-XL ENCRYPTION	EA	\$402.90
33411; 532420L	Motorola	H797	H797-APX8000/XE/P	ENH: DVP-XL ENCRYPTION	EA	\$402.90
33411; 532420L	Motorola	H797	H797-APX8000-H/XE/P	ENH: DVP-XL ENCRYPTION	EA	\$505.33
33411; 532420L	Motorola	H797	H797-SRX2200/P	ENH: DVP-XL ENCRYPTION	EA	\$402.90
33411; 532420L	Motorola	H799	H799-APX6000/XE/P	ADD: TEST RESULTS / RATED AUDIO PRINTOUT	EA	\$8.24
33411; 532420L	Motorola	H799	H799-SRX2200/P	ADD: TEST RESULTS PRINTOUT	EA	\$8.24
33411; 532420L	Motorola	H842	H842-APX8000-H/XE/P	ADD: SINGLE UNIT PACKING	EA	\$0.00
33411; 532420L	Motorola	H88	H88-APX8000-H/XE/P	ADD: APX8000H USER GUIDE	EA	\$26.40
33411; 532420L	Motorola	H91TGD9PW4 N	H91TGD9PW4 N-APX8000-H/XE/P	APX 8000H ALL BAND PORTABLE MODEL 1.5	EA	\$6,015.57
33411; 532420L	Motorola	H91TGD9PW5 N	H91TGD9PW5 N-APX8000/XE/P	APX 8000 ALL BAND PORTABLE MODEL 1.5	EA	\$5,365.15
33411; 532420L	Motorola	H91TGD9PW8 N	H91TGD9PW8 N-APX8000-H/XE/P	APX 8000H ALL BAND PORTABLE MODEL 2.5	EA	\$7,785.14
33411; 532420L	Motorola	H91TGD9PW9 N	H91TGD9PW9 N-APX8000-H/XE/P	APX 8000H ALL BAND PORTABLE MODEL 3.5	EA	\$8,144.00



SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	H98KGD9PW5BN	H98KGD9PW5BN- APX6000/XE/P	APX6000 VHF MHZ MODEL 1.5 PORTABLE	EA	\$2,385.54
33411; 532420L	Motorola	H98KGH9PW7BN	H98KGH9PW7BN- APX6000/XE/P	APX6000 VHF MHZ MODEL 3.5 PORTABLE	EA	\$3,084.87
33411; 532420L	Motorola	H98QDD9PW5BN	H98QDD9PW5BN- APX6000/XE/P	APX6000 UHF R1 MODEL 1.5 PORTABLE	EA	\$2,415.12
33411; 532420L	Motorola	H98QDH9PW7BN	H98QDH9PW7BN- APX6000/XE/P	APX6000 UHFR1 MODEL 3.5 PORTABLE	EA	\$3,047.08
33411; 532420L	Motorola	H98SDD9PW5BN	H98SDD9PW5BN- APX6000/XE/P	APX6000 UHF R2 MODEL 1.5 PORTABLE	EA	\$2,385.54
33411; 532420L	Motorola	H98SDF9PW6BN	H98SDF9PW6BN- APX6000/XE/P	APX6000 UHF R2 MODEL 2.5 PORTABLE	EA	\$2,669.17
33411; 532420L	Motorola	H98SDH9PW7BN	H98SDH9PW7BN- APX6000/XE/P	APX6000 UHF R2 MODEL 3.5 PORTABLE	EA	\$3,047.08
33411; 532420L	Motorola	H98UCD9PW5BN	H98UCD9PW5BN- APX6000/XE/P	APX6000 7/800 MHZ MODEL 1.5 PORTABLE	EA	\$2,385.54
33411; 532420L	Motorola	H98UCF9PW6BN	H98UCF9PW6BN- APX6000/XE/P	APX6000 700/800 MODEL 2.5 PORTABLE	EA	\$2,669.17
33411; 532420L	Motorola	H98UCH9PW7BN	H98UCH9PW7BN- APX6000/XE/P	APX6000 700/800 MODEL 3.5 PORTABLE	EA	\$3,047.08
33411; 532420L	Motorola	H99KGD9PW5BN	H99KGD9PW5BN- SRX2200/P	SRX2200 VHF MHZ MODEL 1 PORTABLE	EA	\$1,977.19
33411; 532420L	Motorola	H99KGH9PW7BN	H99KGH9PW7BN- SRX2200/P	SRX2200 VHF MHZ MODEL 3 PORTABLE	EA	\$2,260.82
33411; 532420L	Motorola	H99QDD9PW5BN	H99QDD9PW5BN- SRX2200/P	SRX2200 UHFR1 MODEL 1 PORTABLE	EA	\$2,001.70
33411; 532420L	Motorola	HK2108	HK2108-LEX L11	LEX L11 HANDHELD NA REGION	EA	\$908.76
33411; 532420L	Motorola	HKN6233C	HKN6233C-ACC	APX CONSOLETTA RACK MOUNT KIT	EA	\$150.34
33411; 532420L	Motorola	L998	L998-APX/C	ADD: LIMITED FRONT PANEL W/CLOCK/VU	EA	\$395.40
33411; 532420L	Motorola	L999	L999-APX/C	ADD: FULL FP W/05/KEYPAD/CLOCK/VU	EA	\$649.99
33411; 532420L	Motorola	M22KSS9PW1BN	M22KSS9PW1BN- APX4500/M	APX4500 ENHANCED VHF	EA	\$1,591.65
33411; 532420L	Motorola	M22QSS9PW1BN	M22QSS9PW1BN- APX4500/M	APX4500 UHF MHZ	EA	\$1,591.65
33411; 532420L	Motorola	M22URS9PW1BN	M22URS9PW1BN- APX4500/M	APX4500 7/800 MHZ	EA	\$1,591.65
33411; 532420L	Motorola	M25KSS9PW1BN	M25KSS9PW1BN- APX6500/M	APX6500 ENHANCED VHF	EA	\$2,543.03
33411; 532420L	Motorola	M25QSS9PW1BN	M25QSS9PW1BN- APX6500/M	APX6500 ENHANCED UHF R1	EA	\$2,543.03
33411; 532420L	Motorola	M25URS9PW1BN	M25URS9PW1BN- APX6500/M	APX6500 ENHANCED 7/800 MHZ	EA	\$2,543.03
33411; 532420L	Motorola	NNTN8182B	NNTN8182B-ACC	BATT R LI ION 2900M 3100T MILITARY BRN	EA	\$150.19
33411; 532420L	Motorola	NNTN8527	NNTN8527-ACC	CHR IMPR VEH ADAPT INT	EA	\$1,306.18
33411; 532420L	Motorola	NNTN8860ATAA	NNTN8860ATAA-ACC	IMPRES 2, SINGLE-UNIT FAST CHARGER *Reminder NOT TAA UNTIL 12/31/2019*	EA	\$200.94
33411; 532420L	Motorola	PMNN4547A	PMNN4547A-ACC	BATT IMPRES 2 LIION TIA4950 R IP68	EA	\$152.31
33411; 532420L	Motorola	PMNN4579A	PMNN4579A-ACC	BATT IMPRES 2 LI-ION IP683850T	EA	\$128.40
33411; 532420L	Motorola	Q157	Q157-APX4000/P	ADD: APX DATA CABLE	EA	\$62.28

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	Q157	Q157-APX6000/XE/P	ADD: DATA CABLE	EA	\$63.12
33411; 532420L	Motorola	Q157	Q157-APX8000/XE/P	ADD: DATA CABLE	EA	\$62.39
33411; 532420L	Motorola	Q157	Q157-APX8000-H/XE/P	ADD: APX DATA CABLE	EA	\$78.25
33411; 532420L	Motorola	Q157	Q157-SRX2200/P	ADD: DATA CABLE	EA	\$63.12
33411; 532420L	Motorola	Q361	Q361-APX6000/XE/P	ADD: P25 9600 BAUD TRUNKING	EA	\$243.17
33411; 532420L	Motorola	Q361	Q361-APX8000/XE/P	ADD: P25 9600 BAUD TRUNKING	EA	\$248.05
33411; 532420L	Motorola	Q361	Q361-APX8000-H/XE/P	ADD: P25 9600 BAUD TRUNKING	EA	\$311.12
33411; 532420L	Motorola	Q387	Q387-APX4000/P	ADD: MULTICAST VOTING SCAN	EA	\$165.07
33411; 532420L	Motorola	Q387	Q387-APX6000/XE/P	ADD: MULTICAST VOTING SCAN	EA	\$164.75
33411; 532420L	Motorola	Q387	Q387-APX8000/XE/P	ADD: MULTICAST VOTING SCAN	EA	\$165.37
33411; 532420L	Motorola	Q387	Q387-APX8000-H/XE/P	ADD: MULTICAST VOTING SCAN	EA	\$207.42
33411; 532420L	Motorola	Q387	Q387-SRX2200/P	ADD: MULTICAST VOTING SCAN	EA	\$165.37
33411; 532420L	Motorola	Q443	Q443-APX4000/P	ENH: SOFTWARE ANALOG 3600 BAUD	EA	\$907.89
33411; 532420L	Motorola	Q443	Q443-APX4500/M	ENH: SOFTWARE ANALOG 3600 BAUD	EA	\$909.53
33411; 532420L	Motorola	Q445	Q445-APX4000/P	ADD: APX PERSONNEL ACCOUNTABILITY	EA	\$124.03
33411; 532420L	Motorola	Q445	Q445-APX6000/XE/P	ADD: APX PERSONNEL ACCOUNTABILITY	EA	\$124.03
33411; 532420L	Motorola	Q445	Q445-APX8000/XE/P	ADD: APX PERSONNEL ACCOUNTABILITY	EA	\$124.03
33411; 532420L	Motorola	Q445	Q445-APX8000-H/XE/P	ADD: APX PERSONNEL ACCOUNTABILITY	EA	\$155.56
33411; 532420L	Motorola	Q445	Q445-SRX2200/P	ADD: APX PERSONNEL ACCOUNTABILITY	EA	\$124.03
33411; 532420L	Motorola	Q498	Q498-APX3000/P	ENH: ASTRO P25 OTAR W/ MULTIKEY	EA	\$600.27
33411; 532420L	Motorola	Q498	Q498-APX4000/P	ENH: ASTRO P25 OTAR W/ MULTIKEY	EA	\$610.76
33411; 532420L	Motorola	Q498	Q498-APX6000/XE/P	ENH: ASTRO P25 OTAR W/ MULTIKEY	EA	\$611.87
33411; 532420L	Motorola	Q498	Q498-APX8000/XE/P	ENH: ASTRO 25 OTAR W/ MULTIKEY	EA	\$611.87
33411; 532420L	Motorola	Q498	Q498-APX8000-H/XE/P	ENH: ASTRO 25 OTAR W/ MULTIKEY	EA	\$767.43
33411; 532420L	Motorola	Q498	Q498-SRX2200/P	ENH: ASTRO P25 OTAR W/ MULTIKEY	EA	\$611.87
33411; 532420L	Motorola	Q52	Q52-APX4000/P	ADD: FRONT PANEL PROGRAMMING (FPP) - FED GOVT	EA	\$123.80
33411; 532420L	Motorola	Q52	Q52-APX6000/XE/P	ADD: FRONT PANEL PROGRAMMING (FPP) - FED GOVT	EA	\$123.80
33411; 532420L	Motorola	Q52	Q52-APX8000/XE/P	ADD: FRONT PANEL PROGRAMMING (FPP) - FED GOVT	EA	\$124.03

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	Q52	Q52-APX8000-H/XE/P	ADD: FRONT PANEL PROGRAMMING & CLONING (FEDERAL)	EA	\$155.56
33411; 532420L	Motorola	Q52	Q52-SRX2200/P	ADD: FRONT PANEL PROGRAM (FED GOVT)	EA	\$123.56
33411; 532420L	Motorola	Q625	Q625-APX3000/P	ENH: DES,DES-XL,DES-OFB ENCRYPTION	EA	\$493.49
33411; 532420L	Motorola	Q625	Q625-APX6000/XE/P	ENH: DES,DES-XL,DES-OFB ENCRYPTION	EA	\$495.36
33411; 532420L	Motorola	Q625	Q625-APX8000/XE/P	ENH: DES,DES-XL,DES-OFB ENCRYPTION	EA	\$495.36
33411; 532420L	Motorola	Q625	Q625-APX8000-H/XE/P	ENH: DES,DES-XL,DES-OFB ENCRYPTION	EA	\$621.30
33411; 532420L	Motorola	Q625	Q625-SRX2200/P	ENH: DES,DES-XL,DES-OFB ENCRYPTION	EA	\$495.36
33411; 532420L	Motorola	Q698	Q698-APX4000/P	ADD: 2.5 INCH BELT CLIP	EA	\$10.06
33411; 532420L	Motorola	Q806	Q806-APX6000/XE/P	ADD: ASTRO DIGITAL CAI OPERATION	EA	\$417.82
33411; 532420L	Motorola	Q806	Q806-APX8000/XE/P	ADD: ASTRO DIGITAL CAI OPERATION	EA	\$426.21
33411; 532420L	Motorola	Q806	Q806-APX8000-H/XE/P	ADD: ASTRO DIGITAL CAI OPERATION	EA	\$534.56
33411; 532420L	Motorola	Q811	Q811-APX4000/P	ENH: SOFTWARE P25 CONVENTIONAL	EA	\$536.48
33411; 532420L	Motorola	Q811	Q811-APX4500/M	ENH: SOFTWARE P25 CONVENTIONAL	EA	\$537.45
33411; 532420L	Motorola	QA00631	QA00631-APX4000/P	ADD: DVRS PSU ACTIVATION	EA	\$82.54
33411; 532420L	Motorola	QA00631	QA00631-APX4500/M	ADD: DVRS PSU ACTIVATION	EA	\$82.68
33411; 532420L	Motorola	QA00631	QA00631-APX6000/XE/P	ADD: DVRS PSU ACTIVATION	EA	\$85.12
33411; 532420L	Motorola	QA00631	QA00631-APX6500/M	ADD: DVRS PSU ACTIVATION	EA	\$82.68
33411; 532420L	Motorola	QA00631	QA00631-APX8000/XE/P	ADD: DVRS PSU ACTIVATION	EA	\$82.68
33411; 532420L	Motorola	QA00631	QA00631-APX8000-H/XE/P	ADD: DVRS PSU ACTIVATION	EA	\$103.71
33411; 532420L	Motorola	QA00631	QA00631-APX8500/M	ADD: DVRS PSU ACTIVATION	EA	\$82.68
33411; 532420L	Motorola	QA00779	QA00779-APX6000/XE/P	ALT: CARRY HOLDER OPTION	EA	\$24.33
33411; 532420L	Motorola	QA00982	QA00982-APX4000/P	ADD: SITE SELECTABLE ALERT FOR P25 TRUNKING	EA	\$123.80
33411; 532420L	Motorola	QA00982	QA00982-APX6000/XE/P	ADD: SITE SELECTABLE ALERT FOR P25 TRUNKING	EA	\$124.03
33411; 532420L	Motorola	QA00982	QA00982-APX8000/XE/P	ADD: SITE SELECTABLE ALERT FOR P25 TRUNKING	EA	\$124.03
33411; 532420L	Motorola	QA00982	QA00982-APX8000-H/XE/P	ADD: SITE SELECTABLE ALERT FOR P25 TRUNKING	EA	\$155.56
33411; 532420L	Motorola	QA00982	QA00982-SRX2200/P	ADD: SITE SELECTABLE ALERT FOR P25 TRUNKING	EA	\$123.81
33411; 532420L	Motorola	QA01222	QA01222-APX6000/XE/P	ADD: BELT CLIP 3.0" (HLN6875)	EA	\$9.73
33411; 532420L	Motorola	QA01427	QA01427-APX6000/XE/P	ALT: IMPACT GREEN	EA	\$20.97
33411; 532420L	Motorola	QA01427	QA01427-APX8000/XE/P	ALT:APX 8000 HOUSING GREEN	EA	\$21.05

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	QA01427	QA01427-APX8000-H/XE/P	ALT:APX 8000HXE HOUSING GREEN (NOT VALID ON APX8000H, REQUIRED ON APX8000HXE)	EA	\$26.40
33411; 532420L	Motorola	QA01648	QA01648-APX4000/P	ADD: ADVANCED SYSTEM KEY - HARDWARE KEY	EA	\$4.50
33411; 532420L	Motorola	QA01648	QA01648-APX4500/M	ADD: ADVANCED SYSTEM KEY - HARDWARE KEY	EA	\$4.51
33411; 532420L	Motorola	QA01648	QA01648-APX6000/XE/P	ADD: ADVANCED SYSTEM KEY - HARDWARE KEY	EA	\$4.51
33411; 532420L	Motorola	QA01648AA	QA01648AA-APX8000/XE/P	ADD: ADVANCED SYSTEM KEY - HARDWARE KEY	EA	\$4.51
33411; 532420L	Motorola	QA01648AA	QA01648AA-APX8000-H/XE/P	ADD: ADVANCED SYSTEM KEY - HARDWARE KEY	EA	\$5.65
33411; 532420L	Motorola	QA01648AA	QA01648AA-APX8500/M	ADD: ADVANCED SYSTEM KEY - HARDWARE KEY	EA	\$4.51
33411; 532420L	Motorola	QA01648AA	QA01648AA-SRX2200/P	ADD: ADVANCED SYSTEM KEY - HARDWARE KEY	EA	\$4.51
33411; 532420L	Motorola	QA01768	QA01768-APX6000/XE/P	ENH: ENHANCED ZONE BANK	EA	\$62.39
33411; 532420L	Motorola	QA01770	QA01770-APX4000/P	ENH: ENHANCEMENT LEVEL 1	EA	\$165.07
33411; 532420L	Motorola	QA01771	QA01771-APX6000/XE/P	ENH: ENHANCEMENT LEVEL 2	EA	\$165.07
33411; 532420L	Motorola	QA01833	QA01833-APX4000/P	ADD: EXTREME NOISE REDUCTION	EA	\$21.01
33411; 532420L	Motorola	QA01833	QA01833-APX6000/XE/P	ADD: EXTREME 1-SIDED NOISE REDUCTION	EA	\$20.97
33411; 532420L	Motorola	QA01833	QA01833-SRX2200/P	ADD: EXTREME 1-SIDED NOISE REDUCTION	EA	\$21.01
33411; 532420L	Motorola	QA01843	QA01843-APX3000/P	ADD: MANDOWN OPERATION	EA	\$123.56
33411; 532420L	Motorola	QA01843	QA01843-APX4000/P	ADD: MANDOWN OPERATION	EA	\$123.80
33411; 532420L	Motorola	QA01843	QA01843-APX6000/XE/P	ADD: MANDOWN OPERATION	EA	\$124.03
33411; 532420L	Motorola	QA01843	QA01843-APX8000/XE/P	ADD: MANDOWN OPERATION	EA	\$124.03
33411; 532420L	Motorola	QA01843	QA01843-APX8000-H/XE/P	ADD: MANDOWN OPERATION	EA	\$155.56
33411; 532420L	Motorola	QA01843	QA01843-SRX2200/P	ADD: MANDOWN OPERATION	EA	\$124.03
33411; 532420L	Motorola	QA02006	QA02006-APX6000/XE/P	ENH: APX6000XE RUGGED RADIO (CONSULT APX6000XE RULES)	EA	\$660.28
33411; 532420L	Motorola	QA02006	QA02006-APX8000/XE/P	ENH: APX8000XE RUGGED RADIO (CONSULT APX8000XE RULES)	EA	\$661.48
33411; 532420L	Motorola	QA02006	QA02006-APX8000-H/XE/P	ENH: APX8000HXE RUGGED RADIO (CONSULT APX8000HXE RULES)	EA	\$829.65
33411; 532420L	Motorola	QA02590	QA02590-APX8000-H/XE/P	ENH: SRX ENHANCEMENT PACKAGE (ONLY VALID WITH APX8000H, NOT VALID ON APX8000HXE, COYOTE BROWN HOUSING)	EA	\$596.79
33411; 532420L	Motorola	QA02590	QA02590-SRX2200/P	ENH: MILITARY DATA PACKAGE	EA	\$481.43

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	QA02591	QA02591-APX3000/P	ENH: SOFTWARE TRUNKING 9600 BAUD, 3600 BAUD, AND TDMA	EA	\$2,146.27
33411; 532420L	Motorola	QA02591	QA02591-SRX2200/P	ENH: SOFTWARE TRUNKING 9600 BAUD, 3600 BAUD, AND TDMA	EA	\$2,146.27
33411; 532420L	Motorola	QA02592	QA02592-APX3000/P	ENH: SOFTWARE TRUNKING 9600 BAUD AND 3600 BAUD	EA	\$1,911.61
33411; 532420L	Motorola	QA02592	QA02592-SRX2200/P	ENH: SOFTWARE TRUNKING 9600 BAUD AND 3600 BAUD	EA	\$1,787.27
33411; 532420L	Motorola	QA02593	QA02593-APX3000/P	ENH: SOFTWARE P25 CONVENTIONAL	EA	\$960.02
33411; 532420L	Motorola	QA02593	QA02593-SRX2200/P	ENH: SOFTWARE P25 CONVENTIONAL	EA	\$960.02
33411; 532420L	Motorola	QA02749	QA02749-APX3000/P	ALT: IMPRES LI-ION 2300MAH (PMNN4424)	EA	\$73.91
33411; 532420L	Motorola	QA02749	QA02749-APX4000/P	IMPRES LI-ION 2300MAH (PMNN4424) - NON UL	EA	\$74.06
33411; 532420L	Motorola	QA02829	QA02829-APX4000/P	ENH: ANALOG CONVENTIONAL	EA	\$330.15
33411; 532420L	Motorola	QA02829	QA02829-APX4500/M	ENH: ANALOG CONVENTIONAL	EA	\$330.74
33411; 532420L	Motorola	QA03176	QA03176- APX8000/XE/P	ADD: BASIC DEVICE COLLABORATION SOFTWARE	EA	\$124.03
33411; 532420L	Motorola	QA03276	QA03276-APX3000/P	ADD: MCW ACCESSORY BUNDLE PACK 1	EA	\$375.16
33411; 532420L	Motorola	QA03277	QA03277-APX3000/P	ADD: MCW ACCESSORY BUNDLE PACK 2	EA	\$300.13
33411; 532420L	Motorola	QA03278	QA03278-APX3000/P	ADD: MCW ACCESSORY BUNDLE PACK 3	EA	\$216.85
33411; 532420L	Motorola	QA03399	QA03399-APX/C	ADD: ENHANCED DATA APX	EA	\$124.03
33411; 532420L	Motorola	QA03399	QA03399-APX4000/P	ADD: ENHANCED DATA	EA	\$123.80
33411; 532420L	Motorola	QA03399	QA03399-APX4500/M	ADD: ENHANCED DATA	EA	\$124.03
33411; 532420L	Motorola	QA03399	QA03399- APX6000/XE/P	ADD: ENHANCED DATA APX	EA	\$124.03
33411; 532420L	Motorola	QA03399	QA03399-APX6500/M	ADD: ENHANCED DATA APX	EA	\$123.81
33411; 532420L	Motorola	QA03399	QA03399- APX8000/XE/P	ADD: ENHANCED DATA	EA	\$124.03
33411; 532420L	Motorola	QA03399	QA03399-APX8000- H/XE/P	ADD: ENHANCED DATA	EA	\$155.56
33411; 532420L	Motorola	QA03399	QA03399-APX8500/M	ADD: ENHANCED DATA	EA	\$124.03
33411; 532420L	Motorola	QA03399	QA03399-SRX2200/P	ADD: ENHANCED DATA APX	EA	\$124.03
33411; 532420L	Motorola	QA04526	QA04526-APX4000/P	ADD: RFID KNOB	EA	\$21.01
33411; 532420L	Motorola	QA04526	QA04526- APX6000/XE/P	ADD: RFID KNOB	EA	\$21.05
33411; 532420L	Motorola	QA04526	QA04526- APX8000/XE/P	ADD: RFID KNOB	EA	\$21.05
33411; 532420L	Motorola	QA04776	QA04776-APX4000/P	ADD: REFLECTIVE LABEL	EA	\$8.25
33411; 532420L	Motorola	QA04934	QA04934-APX4000/P	ALT: IMPRES LI-ION 2300MAH RUGGED UL BATTERY	EA	\$43.34

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	QA05570	QA05570- APX6000/XE/P	ALT: LI-ION IMPRES IP67 3400 MAH (PMNN4486)	EA	\$86.82
33411; 532420L	Motorola	QA05571	QA05571- APX6000/XE/P	ALT: LI-ION 4850 MAH IMPRES DELTA-T (PMNN4487)	EA	\$100.24
33411; 532420L	Motorola	QA05571	QA05571- APX8000/XE/P	ALT: LI-ION 4850 MAH IMPRES DELTA-T (PMNN4487)	EA	\$100.24
33411; 532420L	Motorola	QA05573	QA05573- APX6000/XE/P	ALT: LI-ION IMPRES 2 5100MAH DELTA-T (PMNN4494)	EA	\$117.60
33411; 532420L	Motorola	QA05573	QA05573- APX8000/XE/P	ALT: LI-ION IMPRES 2 5100MAH DELTA-T (PMNN4494)	EA	\$117.60
33411; 532420L	Motorola	QA05594	QA05594- APX8000/XE/P	ALT: BATT IMPRES 2 LIION DIV2 3400	EA	\$112.87
33411; 532420L	Motorola	QA05595	QA05595- APX8000/XE/P	ALT: LIION 4100 MAH IMPRES cDELTA-T (APX8000XE ONLY)	EA	\$126.29
33411; 532420L	Motorola	QA07392AA	QA07392AA-LEX L11	ADD: IMPRES 2 LI-ION 5000 MAH BATTERY (PMNN4546)	EA	\$45.44
33411; 532420L	Motorola	QA07571	QA07571- APX8000/XE/P	ALT: RUGGED DIV2 BATT IMPRES 2 LIION 3400 (REQUIRES H499)	EA	\$43.41
33411; 532420L	Motorola	QA07573	QA07573- APX8000/XE/P	ALT: RUGGED DIV2 BATT IMPRES 2 LIION 4850 (REQUIRES H499)	EA	\$65.51
33411; 532420L	Motorola	QA07576	QA07576- APX6000/XE/P	ALT: TIA4950 BATT IMPRES 2 LIION 4600MAH (REQUIRES H499 OR XE)	EA	\$143.65
33411; 532420L	Motorola	QA07576	QA07576-SRX2200/P	ALT: TIA4950 BATT IMPRES 2 LIION 4600MAH	EA	\$143.65
33411; 532420L	Motorola	QA07577	QA07577- APX6000/XE/P	ALT: BATT IMPRES 2 LIION TIA4950 IP68 3100T STD	EA	\$117.60
33411; 532420L	Motorola	QA07577	QA07577-SRX2200/P	ALT: BATT IMPRES 2 LIION TIA4950 IP68 3100T STD	EA	\$117.60
33411; 532420L	Motorola	QA07578	QA07578- APX6000/XE/P	ALT: BATT IMPRES 2 LIION TIA4950 R IP68 3100T (REQUIRES H499)	EA	\$65.51
33411; 532420L	Motorola	QA07680	QA07680- APX6000/XE/P	ADD: MULTI SYSTEM OTAR (REQUIRES Q498)	EA	\$124.03
33411; 532420L	Motorola	QA07680	QA07680- APX8000/XE/P	ADD: MULTI SYSTEM OTAR (REQUIRES Q498)	EA	\$124.03
33411; 532420L	Motorola	QA07680	QA07680-APX8000- H/XE/P	ADD: MULTI SYSTEM OTAR (REQUIRES Q498)	EA	\$112.76
33411; 532420L	Motorola	QA07680	QA07680-SRX2200/P	ADD: MULTI SYSTEM OTAR	EA	\$124.03
33411; 532420L	Motorola	QA07739	QA07739- APX6000/XE/P	ALT: TIA4950 BATT IMPRES 2 LIION 4600MAH (REQUIRES H499)	EA	\$65.51
33411; 532420L	Motorola	QA07739	QA07739-SRX2200/P	ALT: TIA4950 BATT IMPRES 2 LIION 4600MAH	EA	\$65.51
33411; 532420L	Motorola	QA09000	QA09000- APX6000/XE/P	ADD: DIGITAL TONE SIGNALING	EA	\$124.03
33411; 532420L	Motorola	QA09000	QA09000- APX8000/XE/P	ADD: DIGITAL TONE SIGNALING	EA	\$124.03
33411; 532420L	Motorola	QA09000	QA09000-APX8000- H/XE/P	ADD: DIGITAL TONE SIGNALING	EA	\$155.56
33411; 532420L	Motorola	QA09000	QA09000-SRX2200/P	ADD: DIGITAL TONE SIGNALING	EA	\$124.03
33411; 532420L	Motorola	QA09001	QA09001- APX6000/XE/P	ADD: WIFI CAPABILITY	EA	\$248.05



SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	QA09001	QA09001- APX8000/XE/P	ADD: WIFI CAPABILITY	EA	\$248.05
33411; 532420L	Motorola	QA09001	QA09001-APX8000- H/XE/P	ADD: WIFI CAPABILITY	EA	\$311.12
33411; 532420L	Motorola	QA09001	QA09001-SRX2200/P	ADD: WIFI CAPABILITY	EA	\$248.05
33411; 532420L	Motorola	QA09006	QA09006- APX6000/XE/P	ADD: ADAPTIVE NOISE SUPPRESSION	EA	\$124.03
33411; 532420L	Motorola	QA09006	QA09006-SRX2200/P	ADD: ADAPTIVE NOISE SUPPRESSION	EA	\$124.03
33411; 532420L	Motorola	QA09008	QA09008- APX6000/XE/P	ADD: GROUP SERVICES	EA	\$124.03
33411; 532420L	Motorola	QA09008	QA09008- APX8000/XE/P	ADD: GROUP SERVICES	EA	\$124.03
33411; 532420L	Motorola	QA09008	QA09008-APX8000- H/XE/P	ADD: GROUP SERVICES	EA	\$155.56
33411; 532420L	Motorola	QA09012	QA09012- APX6000/XE/P	ADD: MISSION CRITICAL GEOFENCING	EA	\$124.03
33411; 532420L	Motorola	QA09012	QA09012- APX8000/XE/P	ADD: MISSION CRITICAL GEOFENCING	EA	\$124.03
33411; 532420L	Motorola	QA09012	QA09012-APX8000- H/XE/P	ADD: MISSION CRITICAL GEOFENCING	EA	\$155.56
33411; 532420L	Motorola	QA09012	QA09012-SRX2200/P	ADD: MISSION CRITICAL GEOFENCING	EA	\$124.03
33411; 532420L	Motorola	RLN6554A	RLN6554A-ACC	APX WIRELESS RSM W/ DUC US/NA/JP/TW	EA	\$234.10
33411; 532420L	Motorola	T8476B	T8476B-KVL5000	KVL 5000	EA	\$6,505.22
33411; 532420L	Motorola	W116	W116-APX6500/M	ADD: EXTERNAL ALARM RELAY AND CABLE	EA	\$62.16
33411; 532420L	Motorola	W116	W116-APX8500/M	ADD: EXTERNAL ALARM RELAY AND CABLE	EA	\$62.39
33411; 532420L	Motorola	W12	W12-APX6500/M	ADD: RF PREAMP	EA	\$54.87
33411; 532420L	Motorola	W12	W12-APX8500/M	ADD: RF PREAMP	EA	\$54.87
33411; 532420L	Motorola	W20	W20-APX4500/M	ADD: KEYPAD MIC GCAI	EA	\$148.84
33411; 532420L	Motorola	W20	W20-APX6500/M	ADD: KEYPAD MIC GCAI	EA	\$148.27
33411; 532420L	Motorola	W20	W20-APX8500/M	ADD: KEYPAD MIC GCAI	EA	\$148.84
33411; 532420L	Motorola	W22	W22-APX4500/M	ADD: PALM MICROPHONE	EA	\$59.39
33411; 532420L	Motorola	W22	W22-APX6500/M	ADD: PALM MICROPHONE	EA	\$58.26
33411; 532420L	Motorola	W22	W22-APX8500/M	ADD: STD PALM MICROPHONE APEX	EA	\$59.39
33411; 532420L	Motorola	W355	W355-APX6500/M	ADD: STATUS/MESSAGE 8	EA	\$391.65
33411; 532420L	Motorola	W374	W374-APX6500/M	ADD: STATUS/MESSAGE 16	EA	\$535.43
33411; 532420L	Motorola	W382	W382-APX/C	ADD: CONTROL STATION DESK GCAI MIC	EA	\$139.81
33411; 532420L	Motorola	W382	W382-APX4500/M	ADD: CONTROL STATION DESK GCAI MIC	EA	\$139.81
33411; 532420L	Motorola	W382	W382-APX6500/M	ADD: CONTROL STATION DESK GCAI MIC	EA	\$139.81
33411; 532420L	Motorola	W382	W382-APX8500/M	ADD: CONTROL STATION DESK GCAI MIC	EA	\$139.81

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	W432	W432-APX4500/M	ADD: AUXILARY SPKR 13W (3.2OHM)	EA	\$59.39
33411; 532420L	Motorola	W432	W432-APX6500/M	ADD: AUXILARY SPKR 13W (3.2OHM)	EA	\$59.16
33411; 532420L	Motorola	W432	W432-APX8500/M	ADD: AUXILARY SPKR 13W (3.2OHM)	EA	\$59.39
33411; 532420L	Motorola	W470	W470-APX6500/M	ADD: EMERGENCY ID EXT. FOOTSWITCH	EA	\$46.43
33411; 532420L	Motorola	W484	W484-APX4500/M	ALT: ANT 3DB GAIN 762-870MHZ	EA	\$31.57
33411; 532420L	Motorola	W484	W484-APX6500/M	ALT: ANT 3DB GAIN 762-870MHZ	EA	\$31.57
33411; 532420L	Motorola	W591	W591-APX6500/M	ADD: AUXILIARY SWITCH PANEL	EA	\$136.29
33411; 532420L	Motorola	W599	W599-APX6500/M	ADD: 8 MODE DIRECT ENTRY	EA	\$148.27
33411; 532420L	Motorola	W599	W599-APX8500/M	ADD: 8 MODE DIRECT ENTRY	EA	\$148.84
33411; 532420L	Motorola	W614	W614-APX6500/M	ADD: 16 MODE DIRECT ENTRY	EA	\$296.54
33411; 532420L	Motorola	W614	W614-APX8500/M	ADD: 16 MODE DIRECT ENTRY	EA	\$297.66
33411; 532420L	Motorola	W615	W615-APX6500/M	ADD: 24 MODE DIRECT ENTRY	EA	\$444.82
33411; 532420L	Motorola	W615	W615-APX8500/M	ADD: 24 MODE DIRECT ENTRY	EA	\$446.50
33411; 532420L	Motorola	W652	W652-APX4500/M	ALT: 1/4 WV BDBD ANT 136-162 MHZ	EA	\$39.84
33411; 532420L	Motorola	W652	W652-APX6500/M	ALT: 1/4 WV BDBD ANT 136-162 MHZ	EA	\$39.77
33411; 532420L	Motorola	W665	W665-APX4500/M	ADD: CONTROL STATION OPERATION	EA	\$57.88
33411; 532420L	Motorola	W665	W665-APX6500/M	ADD: BASE STATION APEXWWM	EA	\$57.88
33411; 532420L	Motorola	W665	W665-APX8500/M	ADD: CONTROL STATION OPERATION	EA	\$57.88
33411; 532420L	Motorola	W688	W688-APX6500/M	ADD: EXTERNAL EMERGENCY PUSHBUTTON	EA	\$46.43
33411; 532420L	Motorola	W797	W797-APX/C	ADD: DVP-XL ENCRYPTION APX7500	EA	\$402.90
33411; 532420L	Motorola	W797	W797-APX6500/M	ADD: DVP-XL ENCRYPTION APX7500	EA	\$401.38
33411; 532420L	Motorola	W797	W797-APX8500/M	ADD: DVP-XL ENCRYPTION APX7500	EA	\$402.90
33411; 532420L	Motorola	W81	W81-APX6500/M	ADD: KEY LOCK MOUNT APX	EA	\$27.06
33411; 532420L	Motorola	W81	W81-APX8500/M	ADD: KEY LOCK MOUNT APX	EA	\$27.06
33411; 532420L	Motorola	W872	W872-APX6500/M	ADD: VISOR MIC REMOTE MOUNT	EA	\$24.72
33411; 532420L	Motorola	W872	W872-APX8500/M	ADD: VISOR MIC REMOTE MOUNT	EA	\$24.81
33411; 532420L	Motorola	W969	W969-APX/C	ADD: MULTIPLE KEY ENCRYPTION OPERATION	EA	\$271.83
33411; 532420L	Motorola	W969	W969-APX4500/M	ADD: MULTIPLE KEY ENCRYPTION OPERATION	EA	\$272.86
33411; 532420L	Motorola	W969	W969-APX6500/M	ADD: MULTIPLE KEY ENCRYPTION OPERATION	EA	\$271.83
33411; 532420L	Motorola	W969	W969-APX8500/M	ADD: MULTIPLE KEY ENCRYPTION OPERATION	EA	\$272.86



SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	X423AF	X423AF-KVL5000	ADD: DES/DES-XL/DES-OFB ENCRYPTION	EA	\$1,461.32
33411; 532420L	Motorola	X769AD	X769AD-KVL5000	ADD: DVP-XL ENCRYPTION SOFTWARE	EA	\$707.09
33411; 532420L	Motorola	G298	G298-APX/C	ADD: ENCRYPTION P25 & MDC OTAR	EA	\$611.83
33411; 532420L	Motorola	G298	G298-APX6500/M	ADD: ENCRYPTION P25 & MDC OTAR	EA	\$611.83
33411; 532420L	Motorola	G298	G298-APX8500/M	ENH: ASTRO 25 OTAR W/ MULTIKEY	EA	\$611.83
33411; 532420L	Motorola	G48	G48-APX/C	ENH: CONVENTIONAL OPERATION	EA	\$661.44
33411; 532420L	Motorola	G48	G48-APX8500/M	ENH: CONVENTIONAL OPERATION	EA	\$661.44
33411; 532420L	Motorola	G51	G51-APX/C	ENH: SMARTZONE OPERATION APX	EA	\$1,240.20
33411; 532420L	Motorola	G51	G51-APX8500/M	ENH: SMARTZONE OPERATION APX	EA	\$1,240.20
33411; 532420L	Motorola	G996	G996-APX/C	ENH: OVER THE AIR PROVISIONING	EA	\$82.68
33411; 532420L	Motorola	G996	G996-APX3000/P	ADD: PROGRAMMING OVER P25 (OTAP)	EA	\$82.68
33411; 532420L	Motorola	G996	G996-APX4000/P	ADD: PROGRAMMING OVER P25 (OTAP)	EA	\$82.68
33411; 532420L	Motorola	G996	G996-APX4500/M	ENH: OVER THE AIR PROVISIONING	EA	\$82.68
33411; 532420L	Motorola	G996	G996-APX6000/XE/P	ADD: PROGRAMMING OVER P25 (OTAP)	EA	\$82.68
33411; 532420L	Motorola	G996	G996-APX6500/M	ENH: OVER THE AIR PROVISIONING	EA	\$82.68
33411; 532420L	Motorola	G996	G996-APX8000/XE/P	ADD: PROGRAMMING OVER P25 (OTAP)	EA	\$82.68
33411; 532420L	Motorola	G996	G996-APX8000-H/XE/P	ADD: PROGRAMMING OVER P25 (OTAP)	EA	\$82.68
33411; 532420L	Motorola	G996	G996-APX8500/M	ENH: OVER THE AIR PROVISIONING	EA	\$82.68
33411; 532420L	Motorola	H35	H35-APX8000/XE/P	ADD: CONVENTIONAL OPERATION	EA	\$661.44
33411; 532420L	Motorola	H35	H35-APX8000-H/XE/P	ADD: CONVENTIONAL OPERATION	EA	\$661.44
33411; 532420L	Motorola	H38	H38-APX8000/XE/P	ADD: SMARTZONE OPERATION	EA	\$1,240.20
33411; 532420L	Motorola	H38	H38-APX8000-H/XE/P	ADD: SMARTZONE OPERATION	EA	\$1,240.20
33411; 532420L	Motorola	H499	H499-APX4000/P	ENH: SUBMERSIBLE (DELTA T)	EA	\$206.70
33411; 532420L	Motorola	H51KDF9PW6 N	H51KDF9PW6 N-APX4000/P	APX4000 VHF MHZ MODEL 2 PORTABLE	EA	\$1,822.93
33411; 532420L	Motorola	H51UCF9PW6 N	H51UCF9PW6 N-APX4000/P	APX 4000 7/800 MHZ MODEL 2 PORTABLE	EA	\$1,822.93
33411; 532420L	Motorola	H869	H869-APX3000/P	ENH: MULTIKEY	EA	\$272.85
33411; 532420L	Motorola	H869	H869-APX4000/P	ENH: MULTIKEY	EA	\$272.85
33411; 532420L	Motorola	H869	H869-APX6000/XE/P	ENH: MULTIKEY	EA	\$272.85
33411; 532420L	Motorola	H869	H869-APX8000/XE/P	ENH: MULTIKEY	EA	\$272.85

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	H869	H869-APX8000-H/XE/P	ENH: MULTIKEY	EA	\$272.85
33411; 532420L	Motorola	H869	H869-SRX2200/P	ENH: MULTIKEY	EA	\$272.85
33411; 532420L	Motorola	H91TGD9PW6 N	H91TGD9PW6 N- APX8000/XE/P	APX 8000 ALL BAND PORTABLE MODEL 2.5	EA	\$5,556.34
33411; 532420L	Motorola	H91TGD9PW7 N	H91TGD9PW7 N- APX8000/XE/P	APX 8000 ALL BAND PORTABLE MODEL 3.5	EA	\$5,843.22
33411; 532420L	Motorola	H98KGF9PW6BN	H98KGF9PW6BN- APX6000/XE/P	APX6000 VHF MHZ MODEL 2.5 PORTABLE	EA	\$2,702.14
33411; 532420L	Motorola	H98QDF9PW6BN	H98QDF9PW6BN- APX6000/XE/P	APX6000 UHF R1 MODEL 2.5 PORTABLE	EA	\$2,702.14
33411; 532420L	Motorola	H99QDH9PW7BN	H99QDH9PW7BN- SRX2200/P	SRX2200 UHFR1 MODEL 3 PORTABLE	EA	\$2,288.74
33411; 532420L	Motorola	L37TSS9PW1 N	L37TSS9PW1 N-APX/C	APX ALL BAND CONSOLETTTE	EA	\$7,466.05
33411; 532420L	Motorola	M37TSS9PW1 N	M37TSS9PW1 N- APX8500/M	APX8500 ALL BAND MP MOBILE	EA	\$4,429.91
33411; 532420L	Motorola	M37TXS9PW1 N	M37TXS9PW1 N- APX8500/M	APX8500 ALL BAND HP MOBILE	EA	\$5,219.43
33411; 532420L	Motorola	Q15	Q15-APX3000/P	ENH: AES/DES,DES-XL,DES- OFB	EA	\$660.69
33411; 532420L	Motorola	Q15	Q15-APX6000/XE/P	ENH: AES/DES,DES-XL,DES- OFB	EA	\$660.69
33411; 532420L	Motorola	Q15	Q15-APX8000/XE/P	ENH: AES/DES,DES-XL,DES- OFB	EA	\$660.69
33411; 532420L	Motorola	Q15	Q15-APX8000-H/XE/P	ENH: AES/DES,DES-XL,DES- OFB	EA	\$660.69
33411; 532420L	Motorola	Q15	Q15-SRX2200/P	ENH: AES/DES,DES-XL,DES- OFB	EA	\$660.69
33411; 532420L	Motorola	Q629	Q629-APX3000/P	ENH: AES ENCRYPTION	EA	\$393.11
33411; 532420L	Motorola	Q629	Q629-APX4000/P	ENH: AES ENCRYPTION	EA	\$393.11
33411; 532420L	Motorola	Q629	Q629-APX6000/XE/P	ENH: AES ENCRYPTION	EA	\$393.11
33411; 532420L	Motorola	Q629	Q629-APX8000/XE/P	ENH: AES ENCRYPTION	EA	\$393.11
33411; 532420L	Motorola	Q629	Q629-APX8000-H/XE/P	ENH: AES ENCRYPTION	EA	\$393.11
33411; 532420L	Motorola	Q629	Q629-SRX2200/P	ENH: AES ENCRYPTION	EA	\$393.11
33411; 532420L	Motorola	QA00580	QA00580-APX4000/P	ADD: TDMA OPERATION	EA	\$372.06
33411; 532420L	Motorola	QA00580	QA00580- APX6000/XE/P	ADD: TDMA OPERATION	EA	\$372.06
33411; 532420L	Motorola	QA00580	QA00580- APX8000/XE/P	ADD: TDMA OPERATION	EA	\$372.06
33411; 532420L	Motorola	QA00580	QA00580-APX8000- H/XE/P	ADD: TDMA OPERATION	EA	\$372.06
33411; 532420L	Motorola	QA00582	QA00582-APX4000/P	ALT: IMPRES LI-ION 2300MAH UL BATTERY (NNTN8560A)	EA	\$112.86
33411; 532420L	Motorola	QA01648AA	QA01648AA-APX/C	ADD: ADVANCED SYSTEM KEY - HARDWARE KEY	EA	\$4.51
33411; 532420L	Motorola	QA01648AA	QA01648AA- APX3000/P	ADD: ADVANCED SYSTEM KEY - HARDWARE KEY	EA	\$4.51
33411; 532420L	Motorola	QA01648AA	QA01648AA- APX6500/M	ADD: ADVANCED SYSTEM KEY - HARDWARE KEY	EA	\$4.51

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	QA01767	QA01767-APX3000/P	ADD: P25 LINK LAYER AUTHENTICATION	EA	\$82.68
33411; 532420L	Motorola	QA01767	QA01767-APX4000/P	ADD: P25 LINK LAYER AUTHENTICATION	EA	\$82.68
33411; 532420L	Motorola	QA01767	QA01767-APX6000/XE/P	ADD: P25 LINK LAYER AUTHENTICATION	EA	\$82.68
33411; 532420L	Motorola	QA01767	QA01767-APX8000/XE/P	ADD: P25 LINK LAYER AUTHENTICATION	EA	\$82.68
33411; 532420L	Motorola	QA01767	QA01767-APX8000-H/XE/P	ADD: P25 LINK LAYER AUTHENTICATION	EA	\$82.68
33411; 532420L	Motorola	QA01767	QA01767-SRX2200/P	ADD: LINK LAYER RADIO AUTHENTICATION	EA	\$82.68
33411; 532420L	Motorola	QA02756	QA02756-APX3000/P	ENH: SOFTWARE TRUNKING 9600 BAUD OR 3600 BAUD	EA	\$1,534.84
33411; 532420L	Motorola	QA02756	QA02756-APX4000/P	ENH: 3600 OR9600 TRUNKING BAUD	EA	\$1,298.08
33411; 532420L	Motorola	QA02756	QA02756-APX4500/M	ENH: 3600 OR 9600 TRUNKING BAUD	EA	\$1,298.08
33411; 532420L	Motorola	QA05507AA	QA05507AA-APX8000/XE/P	DEL: DELETE 7/800 MHZ BAND	EA	(\$601.31)
33411; 532420L	Motorola	QA05507AA	QA05507AA-APX8000-H/XE/P	DEL: DELETE 7/800 MHZ BAND	EA	(\$601.31)
33411; 532420L	Motorola	QA05508AA	QA05508AA-APX8000/XE/P	DEL: DELETE VHF BAND	EA	(\$601.31)
33411; 532420L	Motorola	QA05508AA	QA05508AA-APX8000-H/XE/P	DEL: DELETE VHF BAND	EA	(\$601.31)
33411; 532420L	Motorola	QA05509AA	QA05509AA-APX8000/XE/P	DEL: DELETE UHF BAND	EA	(\$601.31)
33411; 532420L	Motorola	QA05509AA	QA05509AA-APX8000-H/XE/P	DEL: DELETE UHF BAND	EA	(\$601.31)
33411; 532420L	Motorola	H799	H799-APX8000-H/XE/P	ADD: TEST RESULTS / RATED AUDIO PRINTOUT	EA	\$8.27
33411; 532420L	Motorola	PMNN4487A	PMNN4487A-ACC	BATT IMPRES 2 LIION R IP68 4850T	EA	\$142.75
33411; 532420L	Motorola	DSACCBTHEADSET	DSACCBTHEADSET	MOTOROLA BLUETOOTH WHISPER HEADSET	EA	\$113.31
33411; 532420L	Motorola	DSACCCPUPTWIN10	DSACCCPUPTWIN10	DT PC W/DUAL NIC, WIN 10 PRO 64 BIT OS FOR SCOUT CONSOLE	EA	\$1,737.66
33411; 532420L	Motorola	DSACCCPUENT2019	DSACCCPUENT2019	RACKMOUNT COMPUTER, 1U, ENTERPRISE, SERVER 2019	EA	\$7,136.30
33411; 532420L	Motorola	DSACCCPUSTD2019	DSACCCPUSTD2019	RACKMT 1U PC W/SSHD, WIN 2019 SERVER OS	EA	\$5,403.41
33411; 532420L	Motorola	DSDESKSETADAPT1	DSDESKSETADAPT1	DESKSET ADAPTER,SINGLE JACK BOX KIT.INCLUDES ADAPTER AND CABLES	EA	\$399.90
33411; 532420L	Motorola	DSDESKSETADAPT2	DSDESKSETADAPT2	DESKSET ADAPTER,DUAL JACK BOX KIT.INCLUDES ADAPTER AND CABLES	EA	\$807.42
33411; 532420L	Motorola	DSACCHCAWIRED	DSACCHCAWIRED	DESKTOP HANDSET CRADLE, WIRED	EA	\$134.07
33411; 532420L	Motorola	DSACCHED6WDUAL	DSACCHED6WDUAL	AVTEC ONLY: 6W DUAL HDST,PLNTRNICS H261 NC W/BASE, 15FT CORD	EA	\$325.63
33411; 532420L	Motorola	DSACCHED6WNC	DSACCHED6WNC	AVTEC ONLY: 6W HDST PLNTRNICS SUPRA H251 NC W/BASE	EA	\$325.63

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33411; 532420L	Motorola	DSACC-HEDBASEWLS6W	DSACC-HEDBASEWLS6W	AVTEC ONLY: PLNTRNICS CA12CD WIRELESS PTT HEADSET BASE.	EA	\$755.05
33411; 532420L	Motorola	DSACC-HED-TOP-DUAL	DSACC-HED-TOP-DUAL	AVTEC ONLY: HEADSET TOP,PLANTRONICS SUPRA H61 BINAURAL.REQUIRES BASE.	EA	\$103.79
33411; 532420L	Motorola	DSACC-HEDTOPSINGNC	DSACC-HEDTOPSINGNC	AVTEC ONLY:HEADSET TOP,PLANTRONICS SUPRA HW251N NC. REQUIRES BASE.	EA	\$103.79
33411; 532420L	Motorola	DSACCHND4W	DSACCHND4W	AVTEC ONLY: HANDSET, BLACK, 9 FT CORD, 4W TELEPHONE ONLY	EA	\$123.78
33411; 532420L	Motorola	DSACCHND6W15F	DSACCHND6W15F	AVTEC ONLY: HANDSET - BLACK 15 FT CORD, PTT, 6W	EA	\$142.82
33411; 532420L	Motorola	DSACCHND6W9F	DSACCHND6W9F	AVTEC ONLY: HANDSET - BLACK 9 FT CORD, PTT, 6W	EA	\$123.78
33411; 532420L	Motorola	DSACCICOMVC	DSACCICOMVC	VALCOM DURABLE FLUSH MOUNT SIP DOOR INTERCOM WITH CALL BUTTON AND LED	EA	\$557.95
33411; 532420L	Motorola	DSACCLAPTOPWIN10	DSACCLAPTOPWIN10	AVTEC ONLY - LAPTOP PC, WIN 10 PRO 64 BIT OS FOR SCOUT CONSOLE	EA	\$4,565.52
33411; 532420L	Motorola	DSACC-MTG-1U-RR	DSACC-MTG-1U-RR	KIT TO MOUNT VPGATE COMPUTER IN 19" RACK 1 RU	EA	\$177.48
33411; 532420L	Motorola	DSACC-MTG-2U-RR	DSACC-MTG-2U-RR	KIT TO MOUNT VPGATE COMPUTER IN 19" RACK, 2 RU	EA	\$296.30
33411; 532420L	Motorola	DSACCPLUSFSWSING	DSACCPLUSFSWSING	SINGLE PTT FOOTSWITCH, SCOUT MEDIA WORKSTATION PLUS	EA	\$94.45
33411; 532420L	Motorola	DSACCPLUSFSWWIDE	DSACCPLUSFSWWIDE	SINGLE PTT WIDE-TREADLE FOOTSWITCH, SCOUT MEDIA WORKSTATION PLUS	EA	\$185.85
33411; 532420L	Motorola	DSACCPLUSMICDESK	DSACCPLUSMICDESK	PTT DESK MICROPHONE SCOUT MEDIA WORKSTATION PLUS	EA	\$469.97
33411; 532420L	Motorola	DSACCPLUSRIL3111	DSACCPLUSRIL3111	LIGHTING,CONSOLE INDICATOR LIGHT PKG W/ PWR SUPPLY 300MM PLOE MNT FLANGE BRKT	EA	\$347.12
33411; 532420L	Motorola	DSACCPLUSRIL3132	DSACCPLUSRIL3132	LIGHTING,CONSOLE INDICATOR LGHT PKG PWR SPPLY RED GREEN LED 762MM LRG CIRC BKT	EA	\$521.23
33411; 532420L	Motorola	DSACCPLUSRIL3134	DSACCPLUSRIL3134	CONSOLE INDICATOR LGHT PKG PWR SPPLY RED GREEN LED 500MM LRG CIRC BKT	EA	\$521.01
33411; 532420L	Motorola	DSACCPLUSSPKDUAL	DSACCPLUSSPKDUAL	DUAL SPEAKER KIT, SCOUT CONSOLE W/ PLUS HARDWARE	EA	\$615.47
33411; 532420L	Motorola	DSACCPLUSSPKSING	DSACCPLUSSPKSING	SINGLE SPEAKER, SCOUT CONSOLE W/ PLUS HARDWARE	EA	\$331.35
33411; 532420L	Motorola	DSACCTSC19PC	DSACCTSC19PC	AVTEC ONLY: TOUCHSCREEN, 19" LCD, CAPACITIVE, 4 X 3 FORMAT	EA	\$1,080.69

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33411; 532420L	Motorola	DSACCTSC19RES	DSACCTSC19RES	AVTEC ONLY: TOUCHSCREEN, 19" LED, RESISTIVE, 5X4 ASPECT	EA	\$1,060.69
33411; 532420L	Motorola	DSACCTSC215WSPC	DSACCTSC215WSPC	AVTEC ONLY: 21.5" LED TOUCH SCREEN FOR PC CONSOLE - 16X9 FORMAT - FULL	EA	\$1,376.80
33411; 532420L	Motorola	DSACCTSC23WSPC	DSACCTSC23WSPC	AVTEC ONLY: 23" LED TOUCH SCREEN FOR PC CONSOLE - 16X9 FORMAT	EA	\$1,969.03
33411; 532420L	Motorola	DSACCUSBFWSWSING	DSACCUSBFWSWSING	AVTEC ONLY: USB PTT FOOTSWITCH ACCESSORY	EA	\$229.28
33411; 532420L	Motorola	DSACCUSBFSSWIDE	DSACCUSBFSSWIDE	AVTEC ONLY: USB WIDE TREADLE PTT FOOTSWITCH	EA	\$277.26
33411; 532420L	Motorola	DSACCUSBHED6WNC	DSACCUSBHED6WNC	AVTEC ONLY:USB HEADSET PLNTRNICS SUPRA H51 NC MONAURAL W/QUICK CONNECT	EA	\$296.12
33411; 532420L	Motorola	DSACCUSBHEDADAPTER	DSACCUSBHEDADAPTER	USB PTT QUICK DISCONNECT ADAPTOR.REQUIRES HEADSET TOP DSACC-HED- TOPXXX	EA	\$197.10
33411; 532420L	Motorola	DSACCUSBHJB	DSACCUSBHJB	AVTEC USB JACK BOX FOR SOFTWARE CONSOLE	EA	\$582.71
33411; 532420L	Motorola	DSACCUSBHJBNENA	DSACCUSBHJBNENA	AVTEC USB HEADSET- HANDSET JACK BOX, INTEGRATES NENA PHONE	EA	\$658.88
33411; 532420L	Motorola	DSACCUSBKPD4X6	DSACCUSBKPD4X6	AVTEC ONLY:PROGRAMMABLE USB KEYPAD, 4 COLUMNS X 6 KEYS	EA	\$291.36
33411; 532420L	Motorola	DSACCUSBMIC	DSACCUSBMIC	AVTEC USB DESK MIC FOR SOFTWARE CONSOLE	EA	\$469.97
33411; 532420L	Motorola	DSACCUSBRELAY	DSACCUSBRELAY	AVTEC ONLY: USB RELAY KIT 4 EACH FORM C RELAYS	EA	\$437.98
33411; 532420L	Motorola	DSACCUSBSPK1	DSACCUSBSPK1	AVTEC USB SINGLE SPEAKER KIT FOR SOFTWARE CONSOLE	EA	\$331.35
33411; 532420L	Motorola	DSACCUSBSPK2	DSACCUSBSPK2	AVTEC USB DUAL SPEAKER KIT FOR SOFTWARE CONSOLE	EA	\$615.47
33411; 532420L	Motorola	DSCONUPG	DSCONUPG	DSCONUPG	EA	\$3,552.62
33411; 532420L	Motorola	DSCONUPGT2	DSCONUPGT2	SCOUT CONSOLE UPGRADE, T1 TO T2	EA	\$3,503.88
33411; 532420L	Motorola	DSDISPBASIC	DSDISPBASIC	AVTEC ONLY: DISPLAY/MOUSE/KEYBOARD KIT. PANEL MT FOR RACK OR CAB.	EA	\$1,080.69
33411; 532420L	Motorola	DSDISP-KVM	DSDISP-KVM	AVTEC ONLY:KVM KIT,PANEL MT,8 PORT KVM/LED/MOUSE KBRD TRAY	EA	\$1,514.86
33411; 532420L	Motorola	DSKEYCONVHWTOHW	DSKEYCONVHWTOHW	LICENSE FEE TO CONVERT SYSTEM LICENSE FROM HW TO HW, 1 PER DONGLE	EA	\$228.51
33411; 532420L	Motorola	DSKEYCONVHWTOHW	DSKEYCONVHWTOHW	LICENSE FEE TO CONVERT SYSTEM LICENSE FROM HW TO SW, 1 PER DONGLE	EA	\$228.51

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	DSKEYCONVSWTOHW	DSKEYCONVSWTOHW	LICENSE FEE TO CONVERT SYSTEM LICENSE FROM SW TO HW, 1 PER KEY	EA	\$228.51
33411; 532420L	Motorola	DSEXMTCPPOOLKEYS K	DSEXMTCPPOOLKEYS K	SCOUT EX MTCP CONSOLE POOL LIC. 1 KEY REQD. U/W DSSFWEXPOOLMTCP SK	EA	\$76.17
33411; 532420L	Motorola	DSEXPOOLKEYSK	DSEXPOOLKEYSK	SCOUT EX CONSOLE POOL LIC, 1 KEY REQD.U/W DSSFWEXPOOLT1SK	EA	\$76.17
33411; 532420L	Motorola	DSMINIETC4DC	DSMINIETC4DC	4 PORT MINI SIP CONSOLE FOR USE WITH SCOUTLINK, INCL DC PWR ADPTR	EA	\$1,475.82
33411; 532420L	Motorola	DSMINIETC4POE	DSMINIETC4POE	4 PORT MINI SIP CONSOLE FOR USE WITH SCOUTLINK. REQUIRES SW LIC.	EA	\$1,435.83
33411; 532420L	Motorola	DSMINIETC4POE HM	DSMINIETC4POE HM	4 PORT MINI SIP CONSOLE W HAND MIC. REQUIRES SW LIC.	EA	\$1,580.55
33411; 532420L	Motorola	DSOUTPOST-2R	DSOUTPOST-2R	RADIO CONTROLLER, VOIP, 2 PORTS, 12 VDC INPUT	EA	\$1,732.90
33411; 532420L	Motorola	DSOUTPOST-AC-ADAPT	DSOUTPOST-AC-ADAPT	120 VAC TO 12 VDC POWER SUPPLY (1 PER OUTPOST)	EA	\$70.84
33411; 532420L	Motorola	DSOUTPOSTAPX	DSOUTPOSTAPX	KIT FOR (1) APX ENDPOINT. CABLE INCLUDED. OUTPOST NOT INCLUDED	EA	\$785.33
33411; 532420L	Motorola	DSOUTPOSTEDACS	DSOUTPOSTEDACS	KIT FOR (1) EDACS CONTROL STATION. CABLE INCLUDED. OUTPOST NOT INCLUDED	EA	\$1,575.22
33411; 532420L	Motorola	DSOUTPOSTGENSPO UT	DSOUTPOSTGENSPO UT	KIT FOR (1) GENSPOUT ENDPT. CABLE INCLUDED. OUTPOST NOT INCLUDED	EA	\$785.33
33411; 532420L	Motorola	DSOUTPOSTKENWOOD	DSOUTPOSTKENWOOD	KIT FOR (1) KENWOOD MOBILE ENDPT. CABLE INCLUDED. OUTPOST NOT INCLUDED	EA	\$785.33
33411; 532420L	Motorola	DSOUTPOSTPLUS2R	DSOUTPOSTPLUS2R	OUTPOSTPLUS RADIO GATEWAY, VOIP, 2 PORT, POE	EA	\$1,732.90
33411; 532420L	Motorola	DSOUTPOSTPLUS4R	DSOUTPOSTPLUS4R	OUTPOSTPLUS RADIO GATEWAY, VOIP, 4 PORT, POE	EA	\$3,027.81
33411; 532420L	Motorola	DSOUTPOSTPLUSCFG	DSOUTPOSTPLUSCFG	OUTPOSTPLUS CONFIGURATION TOOL, 1 REQD PER SITE	EA	\$152.34
33411; 532420L	Motorola	DSOUTPOSTPLUSPS	DSOUTPOSTPLUSPS	OUTPOSTPLUS POWER SUPPLY, NO POWER CORD	EA	\$95.21
33411; 532420L	Motorola	DSOUTPOSTPLUSPSN A	DSOUTPOSTPLUSPSN A	OUTPOSTPLUS POWER SUPPLY, WITH POWER CORD FOR NA	EA	\$95.21
33411; 532420L	Motorola	DSOUTPOSTPLUSARG	DSOUTPOSTPLUSARG	OUTPOSTPLUS POWER CABLE, ARGENTINA	EA	\$13.80
33411; 532420L	Motorola	DSOUTPOSTPLUSAUS	DSOUTPOSTPLUSAUS	OUTPOSTPLUS POWER CABLE, AUSTRALIA	EA	\$13.80
33411; 532420L	Motorola	DSOUTPOSTPLUSBRA Z	DSOUTPOSTPLUSBRA Z	OUTPOSTPLUS POWER CABLE, BRAZIL	EA	\$13.80

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	DSOUTPOSTPLUSEURO	DSOUTPOSTPLUSEURO	OUTPOSTPLUS POWER CABLE, EUROPE	EA	\$13.80
33411; 532420L	Motorola	DSOUTPOSTPLUSKOR EA	DSOUTPOSTPLUSKOR EA	OUTPOSTPLUS POWER CABLE, KOREA	EA	\$13.80
33411; 532420L	Motorola	DSOUTPOSTPLUSUK	DSOUTPOSTPLUSUK	OUTPOSTPLUS POWER CABLE, UK	EA	\$13.80
33411; 532420L	Motorola	DSOUTPOSTPLUSUS	DSOUTPOSTPLUSUS	OUTPOSTPLUS POWER CABLE, US	EA	\$13.80
33411; 532420L	Motorola	DSOUTPOSTPLUSUPG 4R	DSOUTPOSTPLUSUPG 4R	OUTPOSTPLUS UPGRADE FROM OUTPOSTPLUS-2R TO OUTPOSTPLUS-4R	EA	\$1,367.27
33411; 532420L	Motorola	DSOUTPOSTPLUSXPR	DSOUTPOSTPLUSXPR	KIT TO ADD SUPPORT FOR 1 XPR ENDPT, INCLUDES LIC AND CABLE	EA	\$785.33
33411; 532420L	Motorola	DSOUTPOST-RACK-PKG	DSOUTPOST-RACK-PKG	3U RACK MOUNT SHELF (HOLDS 4 OUTPOST) & 3U POWER SUPPLY	EA	\$592.23
33411; 532420L	Motorola	DSOUTPOST-RACKMNT	DSOUTPOST-RACKMNT	3U RACK MOUNT SHELF (HOLDS 4 OUTPOST RADIOS)	EA	\$130.26
33411; 532420L	Motorola	DSOUTPOST-RJ-CONN	DSOUTPOST-RJ-CONN	RJ45 ADAPTER FOR OUTPOST.SUPPTS 2/4W TONE KEYING AND E&M APPLICATIONS.	EA	\$39.61
33411; 532420L	Motorola	DSOUTPOSTTAIT	DSOUTPOSTTAIT	KIT FOR (1) TAIT ENDPOINT. CABLE INCLUDED. OUTPOST NOT INCLUDED	EA	\$785.33
33411; 532420L	Motorola	DSPKG-INPUT-EXP	DSPKG-INPUT-EXP	24 ADDITIONAL INPUTS TO I/O PACKAGE (MAX 3 SUPPORTED)	EA	\$1,575.22
33411; 532420L	Motorola	DSPKGINPUTVPG	DSPKGINPUTVPG	INPUT PACKAGE FOR SCOUT, 24 INPUT, POWER SUPPLY	EA	\$1,969.79
33411; 532420L	Motorola	DSPKG-IO-VPGATE	DSPKG-IO-VPGATE	I/O PACKAGE FOR SCOUT -24 INPUT/24 OUTPUT, POWER SUPPLY	EA	\$3,157.30
33411; 532420L	Motorola	DSPKGOUTPUTVPG	DSPKGOUTPUTVPG	OUTPUT PACKAGE FOR SCOUT, 24 OUTPUT, POWER SUPPLY	EA	\$1,969.79
33411; 532420L	Motorola	DSPKG-RELAY-EXP	DSPKG-RELAY-EXP	24 ADDITIONAL RELAY OUTPUTS TO I/O PACKAGE (MAX 3 SUPPORTED)	EA	\$1,575.22
33411; 532420L	Motorola	DSPS12V10ARM	DSPS12V10ARM	POWER SUPPLY, 12VDC 10A, RACKMOUNT	EA	\$331.35
33411; 532420L	Motorola	DSRICMZACG	DSRICMZACG	RADIO INTERNET COMMUNICATION MODULE, 1 PORT, ADVANCED MODEL	EA	\$2,380.35
33411; 532420L	Motorola	DSRICMZACGQUANTAR	DSRICMZACGQUANTAR	CABLE, RICMZ 50 PIN RIBBON CABLE FOR QUANTAR	EA	\$476.07
33411; 532420L	Motorola	DSRR-4P-84-45U	DSRR-4P-84-45U	AVTEC ONLY:FOUR-POST 19" W RELAY RACK, 84 IN TALL, 45U	EA	\$809.32
33411; 532420L	Motorola	DSRR-72-38U	DSRR-72-38U	AVTEC ONLY:TWO-POST RELAY RACK, CLEAR ALUMINUM FINISH, 72 IN TALL, 38U	EA	\$646.51



SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	DSRR-84-45U	DSRR-84-45U	AVTEC ONLY:TWO-POST RELAY RACK IN CLEAR ALUMINUM FNSH, 84 IN TALL, 45U	EA	\$700.78
33411; 532420L	Motorola	DSRR-84-45U-Z4	DSRR-84-45U-Z4	RELAY RACK,45,7FT HT,SEISMIC ZONE 4	EA	\$2,269.90
33411; 532420L	Motorola	DSRR-90-48U	DSRR-90-48U	TWO-POST RELAY RACK, 90 IN TALL, 48U	EA	\$755.05
33411; 532420L	Motorola	DSHARDWARE	DSHARDWARE	ANNUAL EXTENDED HARDWARE WARRANTY, REQUIRES SCOUTCARE	EA	\$1.01
33411; 532420L	Motorola	DSSCOUTCARET1	DSSCOUTCARET1	SCOUTCARE TIER 1, ANNUAL EXTENDED SOFTWARE MAINTENANCE PROGRAM	EA	\$1.01
33411; 532420L	Motorola	DSSCOUTCARET1POST	DSSCOUTCARET1POST	SCOUTCARE POS LONG TERM,4 TO 5YR ANNUAL EXTENDED SOFTWARE MAINTENANCE	EA	\$1.01
33411; 532420L	Motorola	DSSCOUTCARET1POST	DSSCOUTCARET1POST	SCOUTCARE POS SHORT TERM,1 TO 3YR ANNUAL EXTENDED SOFTWARE MAINTENANCE	EA	\$1.01
33411; 532420L	Motorola	DSSCOUTDEMOKEY	DSSCOUTDEMOKEY	SCOUT DEMO KEY WITH SUPPLEMENTALS, HASP KEY	EA	\$277.08
33411; 532420L	Motorola	DSSCOUTDEMOKEYS	DSSCOUTDEMOKEYS	SCOUT DEMO KEY WITH SUPPLEMENTALS, SOFTWARE KEY	EA	\$277.08
33411; 532420L	Motorola	DSSCOUTDEMOKIT	DSSCOUTDEMOKIT	SCOUT DEMO KIT, CASE, HARDWARE, AND HASP KEY	EA	\$3,627.20
33411; 532420L	Motorola	DSCLS225ONLINE	DSCLS225ONLINE	ONLINE ADMINISTRATOR CLASS, COVERS SYSTEM ARCH, CONFIG, PER PERSON	EA	\$2,518.89
33411; 532420L	Motorola	DSSFWAB	DSSFWAB	AUDIO BRIDGE SITE LICENSE, REDUNDANT	EA	\$76.17
33411; 532420L	Motorola	DSSFWABNR	DSSFWABNR	AUDIO BRIDGE SITE LICENSE, NON-RED.,REQ. DSSFWABPATCHNR	EA	\$76.17
33411; 532420L	Motorola	DSSFWABNRSK	DSSFWABNRSK	AUDIO BRIDGE SITE LICENSE, NON-RED., SFW KEY, REQ. DSSFWABPATCHNR	EA	\$76.17
33411; 532420L	Motorola	DSSFWABPATCH	DSSFWABPATCH	AUDIO BRIDGE PATCH LICENSE, REDUNDANT, 1 PER PATCH	EA	\$2,742.17
33411; 532420L	Motorola	DSSFWABPATCHNR	DSSFWABPATCHNR	AUDIO BRIDGE PATCH LICENSE, NON-REDUNDANT, 1 PER PATCH	EA	\$1,599.60
33411; 532420L	Motorola	DSSFWABSK	DSSFWABSK	AUDIO BRIDGE SITE LICENSE, REDUNDANT, SOFTWARE KEY	EA	\$76.17
33411; 532420L	Motorola	DSSFWEMTL0SK	DSSFWEMTL0SK	ENT. MGMT LICENSE, L0, RESOURCE PRO, SW KEY	EA	\$7,198.19
33411; 532420L	Motorola	DSSFWEMTL1SK	DSSFWEMTL1SK	ENT. MGMT LICENSE, L1, 4 SITES, 25 CONSOLES, SW KEY	EA	\$23,685.46
33411; 532420L	Motorola	DSSFWEMTL2SK	DSSFWEMTL2SK	ENT. MGMT LICENSE, L2, 4 SITES, 50 CONSOLES, SW KEY	EA	\$47,370.92

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	DSSFWEMTL3SK	DSSFWEMTL3SK	ENT. MGMT LICENSE, L3, 4 SITES, 100 CONSOLES, SW KEY	EA	\$94,741.84
33411; 532420L	Motorola	DSSFWEMTL4SK	DSSFWEMTL4SK	ENT. MGMT LICENSE, L4, 5 SITES, 200 CONSOLES, SW KEY	EA	\$118,427.30
33411; 532420L	Motorola	DSSFWEMTL5SK	DSSFWEMTL5SK	ENT. MGMT LICENSE, L5, 10 SITES, 200 CONSOLES, SW KEY	EA	\$221,064.30
33411; 532420L	Motorola	DSSFWEMTL6	DSSFWEMTL6	ENT.MGMT LICENSE,L6,15 SITES,300 CONSOLES,HASP KEY	EA	\$319,754.11
33411; 532420L	Motorola	DSSFWEMTL6SK	DSSFWEMTL6SK	ENT. MGMT LICENSE, L6, 15 SITES, 300 CONSOLES, SW KEY	EA	\$319,754.11
33411; 532420L	Motorola	DSSFWEMTL7SK	DSSFWEMTL7SK	ENT. MGMT LICENSE, L7, 20 SITES, 500 CONSOLES, SW KEY	EA	\$394,757.68
33411; 532420L	Motorola	DSSFWEMTL8SK	DSSFWEMTL8SK	ENT. MGMT LICENSE, L8, 20 SITES, 800 CONSOLES, SW KEY	EA	\$631,612.29
33411; 532420L	Motorola	DSSFWMDC1	DSSFWMDC1	LICENSE: ADD MDC1200 ANI TO OUTPOST ENDPOINT, 1 REQD PER CHANNEL	EA	\$390.76
33411; 532420L	Motorola	DSP25UPG10TO30SK	DSP25UPG10TO30SK	SUPPL.VPGATE P25 ENDPOINT UPGRADE LIC, FROM 10 TO 30 RED. ENDPTS	EA	\$6,316.12
33411; 532420L	Motorola	DSP25UPG30TO60SK	DSP25UPG30TO60SK	SUPPL.VPGATE P25 ENDPOINT UPGRADE LIC, FROM 30 TO 60 RED. ENDPTS	EA	\$9,474.19
33411; 532420L	Motorola	DSP25UPG60TO100SK	DSP25UPG60TO100SK	SUPPL.VPGATE P25 ENDPOINT UPGRADE LIC, FROM 60 TO 100 RED. ENDPTS	EA	\$7,508.20
33411; 532420L	Motorola	DSSFW100ADVPKGSK	DSSFW100ADVPKGSK	SCOUT 100 ADV.PKG, W/ SCOUT 100 ADV.CONSOLE, ADV.MINI-VPGATE, SW KEY	EA	\$5,480.52
33411; 532420L	Motorola	DSSFW100ADVSK	DSSFW100ADVSK	LIC, SCOUT 100 ADV. CONSOLE. ADD-ON TO 100/400/800 ADV.PKG, SW KEY	EA	\$2,185.17
33411; 532420L	Motorola	DSSFW100MTCPPKGS K	DSSFW100MTCPPKGS K	SCOUT 100 ADV CONSOLE PKG,W/ ADV MINI-VPGATE & MOTOTRBO, SOFTWARE KEY	EA	\$5,480.52
33411; 532420L	Motorola	DSSFW100MTCPSK	DSSFW100MTCPSK	SCOUT 100 ADV CONSOLE ADD-ON, W/ MOTOTRBO, SOFTWARE KEY	EA	\$2,185.17
33411; 532420L	Motorola	DSSFW400ADVPKGSK	DSSFW400ADVPKGSK	SCOUT 400 ADV.PKG, W/ SCOUT 400 ADV.CONSOLE, ADV.MINI-VPGATE, SW KEY	EA	\$11,117.20
33411; 532420L	Motorola	DSSFW400ADVSK	DSSFW400ADVSK	LIC, SCOUT 400 ADV. CONSOLE. ADD-ON TO 400/800 ADV.PKG, SW KEY	EA	\$7,613.32
33411; 532420L	Motorola	DSSFW400MTCPPKGS K	DSSFW400MTCPPKGS K	SCOUT 400 ADV CONSOLE PKG,W/ ADV MINI-VPGATE & MOTOTRBO, SOFTWARE KEY	EA	\$11,117.20
33411; 532420L	Motorola	DSSFW400MTCPSK	DSSFW400MTCPSK	SCOUT 400 ADV CONSOLE ADD-ON, W/ MOTOTRBO, SOFTWARE KEY	EA	\$7,613.32

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	DSSFW400PKGSK	DSSFW400PKGSK	SCOUT 400 BASIC PKG, W/ SCOUT 400 CONSOLE, MINI- VPGATE, SW KEY	EA	\$7,613.32
33411; 532420L	Motorola	DSSFW400SK	DSSFW400SK	LIC, SCOUT 400 BASIC CONSOLE. ADD-ON TO 400 BASIC PKG, SW KEY	EA	\$5,328.18
33411; 532420L	Motorola	DSSFW800ADVPKGSK	DSSFW800ADVPKGSK	SCOUT 800 ADV.PKG, W/ SCOUT 800 ADV.CONSOLE, ADV.MINI-VPGATE, SW KEY	EA	\$12,183.60
33411; 532420L	Motorola	DSSFW800ADVSK	DSSFW800ADVSK	LIC, SCOUT 800 ADV. CONSOLE. ADD-ON TO 800 ADV.PKG, SW KEY	EA	\$9,517.60
33411; 532420L	Motorola	DSSFW800MTCPPKGS K	DSSFW800MTCPPKGS K	SCOUT 800 ADV CONSOLE PKG,W/ ADV MINI-VPGATE & MOTOTRBO, SOFTWARE KEY	EA	\$12,183.60
33411; 532420L	Motorola	DSSFW800MTCPSK	DSSFW800MTCPSK	SCOUT 800 ADV CONSOLE ADD-ON, W/ MOTOTRBO, SOFTWARE KEY	EA	\$9,517.60
33411; 532420L	Motorola	DSSFW800PKGSK	DSSFW800PKGSK	SCOUT 800 BASIC PKG, W/ SCOUT 800 CONSOLE, MINI- VPGATE, SW KEY	EA	\$8,832.06
33411; 532420L	Motorola	DSSFW800SK	DSSFW800SK	LIC, SCOUT 800 BASIC CONSOLE. ADD-ON TO 800 BASIC PKG, SW KEY	EA	\$6,470.75
33411; 532420L	Motorola	DSSFWSCOUTAPI	DSSFWSCOUTAPI	API LICENSE FOR SCOUT CONSOLE	EA	\$785.33
33411; 532420L	Motorola	DSSFWSCOUTE4T1SK	DSSFWSCOUTE4T1SK	SCOUT E4 CONSOLE - TIER 1 LICENSE/SOFTWARE AUDIO PKG, 4 CHAN, SW KEY	EA	\$5,328.18
33411; 532420L	Motorola	DSSFWE4MTCP	DSSFWE4MTCP	SCOUT E4 T2 ENTERPRISE CONSOLE,MAX 4 CHAN CONCURRENT,HASP KEY	EA	\$7,613.32
33411; 532420L	Motorola	DSSFWSCOUTE4SK	DSSFWSCOUTE4SK	SCOUT E4 CONSOLE,TIER 2 LIC/SOFTWARE AUDIO PKG, 4 CH, SOFTWARE KEY	EA	\$7,613.32
33411; 532420L	Motorola	DSSFWE4MTCPSK	DSSFWE4MTCPSK	SCOUT E4 T2 ENTERPRISE CONSOLE,MAX 4 CHAN CONCURRENT,SOFTWARE KEY	EA	\$7,613.32
33411; 532420L	Motorola	DSSFWSCOUTE8T1SK	DSSFWSCOUTE8T1SK	SCOUT E8 CONSOLE - TIER 1 LICENSE/SOFTWARE AUDIO PKG, 8 CHANNELS, HASP	EA	\$6,470.75
33411; 532420L	Motorola	DSSFWE8MTCP	DSSFWE8MTCP	SCOUT E8 CONSOLE, INC. LICENSE AND SOFTWARE AUDIO PKG, HASP KEY	EA	\$9,517.60
33411; 532420L	Motorola	DSSFWE8MTCPSK	DSSFWE8MTCPSK	SCOUT E8 CONSOLE, INC. LICENSE AND SOFTWARE AUDIO PKG, SOFTWARE KEY	EA	\$9,517.60
33411; 532420L	Motorola	DSSFWSCOUTE8SK	DSSFWSCOUTE8SK	SCOUT E8 CONSOLE,TIER 2 LIC/SFW AUDIO PKG,8 CH,SOFTWARE KEY	EA	\$9,517.60
33411; 532420L	Motorola	DSSFWEXPOOLMTCP SK	DSSFWEXPOOLMTCP SK	SCOUT EX T2 ENT CONSOLE, POOL LIC W/ TRBO. U/W DSEXMTCPPOOLKEYSK	EA	\$18,962.84
33411; 532420L	Motorola	DSSFWEXPOOLT1SK	DSSFWEXPOOLT1SK	SCOUT EX T1 CONSOLE,POOL LIC. U/W DSEXPOOLKEYSK	EA	\$13,707.02

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	DSSFWSCOUTEXT1SK	DSSFWSCOUTEXT1SK	SCOUT EX CONSOLE - TIER 1 LICENSE/SOFTWARE AUDIO PKG, SOFT KEY	EA	\$9,136.75
33411; 532420L	Motorola	DSSFWEXMTCP	DSSFWEXMTCP	SCOUT EX CONSOLE - TIER 2, W SW AUDIO PACKAGE. HASP KEY VERSION.	EA	\$12,640.62
33411; 532420L	Motorola	DSSFWEXMTCP SK	DSSFWEXMTCP SK	SCOUT EX CONSOLE - TIER 2, W SW AUDIO PACKAGE. SW LICENSE VERSION.	EA	\$12,640.62
33411; 532420L	Motorola	DSSFWSCOUTEXSK	DSSFWSCOUTEXSK	SCOUT EX CONSOLE, INC LICENSE AND SOFTWARE AUDIO PKG, SOFTWARE KEY	EA	\$12,640.62
33411; 532420L	Motorola	DSSFWSCOUTHWUPG	DSSFWSCOUTHWUPG	SCOUT EX UPGRADE FOR SCOUTCARE CUST. W/HWMS, INCLUDES 2 USB SPKS	EA	\$5,252.01
33411; 532420L	Motorola	DSSFWSCOUTIRR	DSSFWSCOUTIRR	IRR SOFTWARE LICENSE FOR SCOUT CONSOLE POSITIONS. 1 REQD PER T1 CONS.	EA	\$1,180.65
33411; 532420L	Motorola	DSSFWSCOUTMB	DSSFWSCOUTMB	MOBILE LICENSE:ADD FRONTIER TO SCOUT CONS.(REQUIRES DSSFWVPGMB)	EA	\$4,737.09
33411; 532420L	Motorola	DSSFWSCOUTMBSK	DSSFWSCOUTMBSK	MOBILE LICENSE:ADD FRONTIER TO SCOUT CONS.(REQ'D DSSFWVPGMBSK),SW KEY	EA	\$4,737.09
33411; 532420L	Motorola	DSSCOUTSELUPG800	DSSCOUTSELUPG800	SCOUT CONSOLE UPGRADE,SCOUT SELECT 400 TO SCOUT SELECT 800, SFW KEY	EA	\$2,285.14
33411; 532420L	Motorola	DSSFWSCOUTUPGEX	DSSFWSCOUTUPGEX	SCOUT CONSOLE UPGRADE, E4 / E8 TO EX	EA	\$5,331.99
33411; 532420L	Motorola	DSSFWSCOUTUPGT2	DSSFWSCOUTUPGT2	SCOUT CONSOLE UPGRADE, TIER 1 TO TIER 2, DOES NOT UPGRADE POOL LIC	EA	\$3,808.56
33411; 532420L	Motorola	DSSFWSL	DSSFWSL	RED.SCOURLINK SOFTWARE SITE LICENSE	EA	\$83.02
33411; 532420L	Motorola	DSSFWSLCONNECT	DSSFWSLCONNECT	RED.SCOURLINK SOFTWARE EP CONNECTION LICENSE	EA	\$631.46
33411; 532420L	Motorola	DSSFWSLCONNECTNR	DSSFWSLCONNECTNR	NON-RED.SCOURLINK SOFTWARE EP CONNECTION LICENSE,HASP KEY	EA	\$394.57
33411; 532420L	Motorola	DSSFWSLCONNECTNR SK	DSSFWSLCONNECTNR SK	NON-RED.SCOURLINK SOFTWARE EP CONNECTION LICENSE,SOFTWARE KEY	EA	\$394.57
33411; 532420L	Motorola	DSSFWSLCONNECTSK	DSSFWSLCONNECTSK	RED.SCOURLINK SOFTWARE EP CONNECTION LICENSE,SOFTWARE KEY	EA	\$631.46
33411; 532420L	Motorola	DSSFWSLNR	DSSFWSLNR	NON-RED.SCOURLINK SOFTWARE SITE LICENSE, HASP KEY	EA	\$51.03
33411; 532420L	Motorola	DSSFWSLNR SK	DSSFWSLNR SK	NON-RED.SCOURLINK SOFTWARE SITE LICENSE, SOFTWARE KEY	EA	\$51.03
33411; 532420L	Motorola	DSSFWSLSK	DSSFWSLSK	RED.SCOURLINK SOFTWARE SITE LICENSE, SOFTWARE KEY	EA	\$83.02

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	DSSFVWPGDFS10NS K	DSSFVWPGDFS10NS K	VPGATE P25 SUPP. DFSI LIC, 10 NON-RED.ENDPTS, SOFTWARE KEY	EA	\$4,440.79
33411; 532420L	Motorola	DSSFVWPGDFS10SK	DSSFVWPGDFS10SK	VPGATE P25 SUPP. DFSI LIC, 10 RED. ENDPTS, SOFTWARE KEY	EA	\$7,101.45
33411; 532420L	Motorola	DSSFVWPGDFS11NRS K	DSSFVWPGDFS11NRS K	VPGATE P25 SUPP. DFSI LIC, 1 NON-RED. ENDPT, SOFTWARE KEY	EA	\$494.35
33411; 532420L	Motorola	DSSFVWPGDFS11SK	DSSFVWPGDFS11SK	VPGATE P25 SUPP. DFSI LIC, 1 RED. ENDPT, SOFTWARE KEY	EA	\$785.33
33411; 532420L	Motorola	DSSFVWPGDFS12NRS K	DSSFVWPGDFS12NRS K	VPGATE P25 SUPP. DFSI LIC, 2 NON-RED. ENDPTS, SOFTWARE KEY	EA	\$987.18
33411; 532420L	Motorola	DSSFVWPGDFS12SK	DSSFVWPGDFS12SK	VPGATE P25 SUPP. DFSI LIC, 2 RED. ENDPTS, SOFTWARE KEY	EA	\$1,575.22
33411; 532420L	Motorola	DSSFVWPGDFS16NRS K	DSSFVWPGDFS16NRS K	VPGATE P25 SUPP. DFSI LIC, 6 NON-RED. ENDPTS, SOFTWARE KEY	EA	\$2,960.78
33411; 532420L	Motorola	DSSFVWPGDFS16SK	DSSFVWPGDFS16SK	VPGATE P25 SUPP. DFSI LIC, 6 RED. ENDPTS, SOFTWARE KEY	EA	\$4,733.28
33411; 532420L	Motorola	DSSFVWPGDMR3100N SK	DSSFVWPGDMR3100N SK	SUPP.VPGATE TIER 3 DMR RADIO ENDPT LIC,SUPPORTS 100 NON- RED.EPS,SW KEY	EA	\$19,649.90
33411; 532420L	Motorola	DSSFVWPGDMR3100S K	DSSFVWPGDMR3100S K	SUPP.VPGATE TIER 3 DMR RADIO ENDPT LIC,SUPPORTS 100 RED. EPS, SW KEY	EA	\$31,189.85
33411; 532420L	Motorola	DSSFVWPGDMR316NS K	DSSFVWPGDMR316N SK	SUPP.VPGATE TIER 3 DMR RADIO ENDPT LIC,SUPPORTS 16 NON-RED. EPS,SW KEY	EA	\$3,418.57
33411; 532420L	Motorola	DSSFVWPGDMR316SK	DSSFVWPGDMR316SK	SUPP.VPGATE TIER 3 DMR RADIO ENDPT LIC,SUPPORTS 16 RED. EPS, SW KEY	EA	\$5,471.39
33411; 532420L	Motorola	DSSFVWPGDMR330NS K	DSSFVWPGDMR330N SK	SUPP.VPGATE TIER 3 DMR RADIO ENDPT LIC,SUPPORTS 30 NON-RED. EPS,SW KEY	EA	\$6,893.50
33411; 532420L	Motorola	DSSFVWPGDMR330SK	DSSFVWPGDMR330SK	SUPP.VPGATE TIER 3 DMR RADIO ENDPT LIC,SUPPORTS 30 RED. EPS, SW KEY	EA	\$10,938.96
33411; 532420L	Motorola	DSSFVWPGDMR360NS K	DSSFVWPGDMR360N SK	SUPP.VPGATE TIER 3 DMR RADIO ENDPT LIC,SUPPORTS 60 NON-RED. EPS,SW KEY	EA	\$12,785.35
33411; 532420L	Motorola	DSSFVWPGDMR360SK	DSSFVWPGDMR360SK	SUPP.VPGATE TIER 3 DMR RADIO ENDPT LIC,SUPPORTS 60 RED. EPS, SW KEY	EA	\$20,294.32
33411; 532420L	Motorola	DSSFVWPGHA100NRS K	DSSFVWPGHA100NRS K	NON-RED.SUPP.VPGATE HIGH AVAILABILITY LIC, 100 SIP ENDPTS, SW KEY	EA	\$9,521.41
33411; 532420L	Motorola	DSSFVWPGHA100SK	DSSFVWPGHA100SK	REDUND.SUPP.VPGATE HIGH AVAILABILITY LIC, 100 SIP ENDPTS, SW KEY	EA	\$19,042.82

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	DSSFVVPGHA12SK	DSSFVVPGHA12SK	REDUND.SUPP.VPGATE HIGH AVAILABILITY LIC, 12 SIP ENDPTS, SW KEY	EA	\$2,285.14
33411; 532420L	Motorola	DSSFVVPGHA20SK	DSSFVVPGHA20SK	REDUND.SUPP.VPGATE HIGH AVAILABILITY LIC, 20 SIP ENDPTS, SW KEY	EA	\$3,808.56
33411; 532420L	Motorola	DSSFVVPGHA40SK	DSSFVVPGHA40SK	REDUND.SUPP.VPGATE HIGH AVAILABILITY LIC, 40 SIP ENDPTS, SW KEY	EA	\$7,617.13
33411; 532420L	Motorola	DSSFVVPGKMF	DSSFVVPGKMF	P25 KEY MANAGEMENT FACILITY LIC. FOR AES ENCRYPTION KEY MGMT, HASP KEY	EA	\$27,628.85
33411; 532420L	Motorola	DSSFVVPGKMFSK	DSSFVVPGKMFSK	P25 KEY MANAGEMENT FACILITY LIC. FOR AES ENCRYPTION KEY MGMT, SW KEY	EA	\$27,628.85
33411; 532420L	Motorola	DSSFVVPGLOFTRSK	DSSFVVPGLOFTRSK	RED. FRONTIER VPGATE LICENSE,LEVEL0, SOFTWARE LICENSE VERSION	EA	\$12,628.43
33411; 532420L	Motorola	DSSFVVPGLONR	DSSFVVPGLONR	NON.RED.BASE VPGATE LICENSE,LEVEL0, HASP KEY	EA	\$3,943.39
33411; 532420L	Motorola	DSSFVVPGLONRFTRSK	DSSFVVPGLONRFTRSK	NON.RED.FRONTIER VPGATE LICENSE,LEVEL0, SOFTWARE VERSION	EA	\$7,891.35
33411; 532420L	Motorola	DSSFVVPGLONRSK	DSSFVVPGLONRSK	NON.RED.BASE VPGATE LICENSE,LEVEL0, SOFTWARE VERSION	EA	\$3,943.39
33411; 532420L	Motorola	DSSFVVPGLOSK	DSSFVVPGLOSK	RED.BASE VPGATE LICENSE,LEVEL0, SOFTWARE LICENSE VERSION	EA	\$6,312.31
33411; 532420L	Motorola	DSSFVVPG1	DSSFVVPG1	REDUNDANT VPGATE SOFTWARE LICENSE FOR A MAXIMUM OF 40 ENDPOINTS	EA	\$12,628.43
33411; 532420L	Motorola	DSSFVVPG1FTRSK	DSSFVVPG1FTRSK	REDUNDANT VPGATE SOFTWARE LIC, MAX 40 ENDPTS, FRONTIER ,SOFTWARE KEY	EA	\$25,260.69
33411; 532420L	Motorola	DSSFVVPG1NRSK	DSSFVVPG1NRSK	NON-REDUNDANT VPGATE SOFTWARE LICENSE, MAX 40 ENDPTS, SOFTWARE KEY	EA	\$7,889.06
33411; 532420L	Motorola	DSSFVVPG1SK	DSSFVVPG1SK	REDUNDANT VPGATE SOFTWARE LICENSE, MAXIMUM 40 ENDPTS, SOFTWARE KEY	EA	\$12,628.43
33411; 532420L	Motorola	DSSFVVPG2	DSSFVVPG2	REDUND. VPGATE SOFTWARE LICENSE,MAXIMUM 80 ENDPTS, HASP KEY	EA	\$26,839.72
33411; 532420L	Motorola	DSSFVVPG2FTR	DSSFVVPG2FTR	RED.FRONTIER-VPGATE SOFTWARE LIC,MAX 80A/40B ENDPTS	EA	\$53,683.23
33411; 532420L	Motorola	DSSFVVPG2FTRSK	DSSFVVPG2FTRSK	RED.FRONTIER-VPGATE SOFTWARE LIC,MAX 80A/40B ENDPTS, SOFTWARE KEY	EA	\$53,683.23

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	DSSFVV PGL2NRSK	DSSFVV PGL2NRSK	NON-RED. L2 VPGATE SOFTWARE LICENSE, MAXIMUM 80 ENDPTS, SOFTWARE KEY	EA	\$16,775.20
33411; 532420L	Motorola	DSSFVV PGL2SK	DSSFVV PGL2SK	REDUND. VPGATE SOFTWARE LICENSE, MAXIMUM 80 ENDPTS, SOFTWARE KEY	EA	\$26,839.72
33411; 532420L	Motorola	DSSFVV PGL3	DSSFVV PGL3	REDUND. VPGATE SOFTWARE LICENSE, MAXIMUM 160 ENDPTS, HASP KEY	EA	\$47,367.11
33411; 532420L	Motorola	DSSFVV PGL3FTRSK	DSSFVV PGL3FTRSK	REDUND. FRONTIER VPGATE SW LIC, MAXIMUM 160 ENDPTS, SOFTWARE KEY	EA	\$94,738.04
33411; 532420L	Motorola	DSSFVV PGL3NRSK	DSSFVV PGL3NRSK	NON-RED. VPGATE SOFTWARE LICENSE, MAXIMUM 160 ENDPTS, SOFTWARE KEY	EA	\$29,604.74
33411; 532420L	Motorola	DSSFVV PGL3SK	DSSFVV PGL3SK	REDUND. VPGATE SOFTWARE LICENSE, MAXIMUM 160 ENDPTS, SOFTWARE KEY	EA	\$47,367.11
33411; 532420L	Motorola	DSSFVV PGMB	DSSFVV PGMB	RED. MOBILE LIC: ADD FRONTIER SUPP. TO VPGATE	EA	\$76.17
33411; 532420L	Motorola	DSSFVV PGMBNRSK	DSSFVV PGMBNRSK	NON-RED. MOBILE LIC: ADD FRONTIER SUPP. TO VPGATE, SOFTWARE KEY	EA	\$76.17
33411; 532420L	Motorola	DSSFVV PGMBSK	DSSFVV PGMBSK	RED. MOBILE LIC: ADD FRONTIER SUPP. TO VPGATE, SOFTWARE KEY	EA	\$76.17
33411; 532420L	Motorola	DSSFVV PGMTCPLO	DSSFVV PGMTCPLO	RED. L0 VPGATE SW LIC, MAX 24A/12B, MAX 16 CONN+, HASP KEY	EA	\$11,783.70
33411; 532420L	Motorola	DSSFVV PGMTCPLOFT R	DSSFVV PGMTCPLOFT R	RED. L0 VPGATE SW LIC, MAX 24A/12B, FTR, MAX 16 CONN+, HASPE KEY	EA	\$18,099.82
33411; 532420L	Motorola	DSSFVV PGMTCPLOFS K	DSSFVV PGMTCPLOFS K	RED. L0 VPGATE SW LIC, MAX 24A/12B, FTR, MAX 16 CONN+, SOFTWARE KEY	EA	\$18,099.82
33411; 532420L	Motorola	DSSFVV PGMTCPLONR	DSSFVV PGMTCPLONR	NON-RED. L0 VPGATE SW LIC, MAX 24A/12B, MAX 16 CONN+, HASP KEY	EA	\$7,361.95
33411; 532420L	Motorola	DSSFVV PGMTCPLONR F	DSSFVV PGMTCPLONR F	NON-RED. L0 VPGATE SW LIC, MAX 24A/12B, FTR, MAX 16 CONN+, HASP KEY	EA	\$11,309.91
33411; 532420L	Motorola	DSSFVV PGMTCPLONF S	DSSFVV PGMTCPLONF S	NON-RED. L0 VPGATE SW LIC, MAX 24A/12B, FTR, MAX 16 CONN+, SOFTWARE KEY	EA	\$11,309.91
33411; 532420L	Motorola	DSSFVV PGMTCPLONR S	DSSFVV PGMTCPLONR S	NON-RED. L0 VPGATE SW LIC, MAX 24A/12B, MAX 16 CONN+, SOFTWARE KEY	EA	\$7,361.95
33411; 532420L	Motorola	DSSFVV PGMTCPLOSK	DSSFVV PGMTCPLOSK	RED. L0 VPGATE SW LIC, MAX 24A/12B, MAX 16 CONN+, SOFTWARE KEY	EA	\$11,783.70
33411; 532420L	Motorola	DSSFVV PGMTCP1	DSSFVV PGMTCP1	RED. VPGATE SOFTWARE LICENSE, MAX 40A/20B, MAX 30 CONN+, HASP KEY	EA	\$23,567.40



SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	DSSFVVPGMTCPL1FT R	DSSFVVPGMTCPL1FT R	RED.VPGATE SOFTWARE LICENSE,MAX 40A/20B,FTR,MAX 30 CONN+, HASP KEY	EA	\$36,196.59
33411; 532420L	Motorola	DSSFVVPGMTCPL1NR SK	DSSFVVPGMTCPL1N RSK	NON-RED. VPGATE SOFTWARE LICENSE,MAX 40A/20B, MAX 30 CONN+, SW KEY	EA	\$14,723.91
33411; 532420L	Motorola	DSSFVVPGMTCPL1FS K	DSSFVVPGMTCPL1FS K	RED.VPGATE SOFTWARE LICENSE,MAX 40A/20B,FTR,MAX 30 CONN+,SOFTWARE KEY	EA	\$36,196.59
33411; 532420L	Motorola	DSSFVVPGMTCPL1SK	DSSFVVPGMTCPL1SK	RED. VPGATE SOFTWARE LICENSE,MAX 40A/20B, MAX 30 CONN+,SOFTWARE KEY	EA	\$23,567.40
33411; 532420L	Motorola	DSSFVVPGMTCPL2	DSSFVVPGMTCPL2	L2 VPGATE REDUND SW LIC, 80A/40B LIC, 60 CON PLUS OR LCP, HASP KEY	EA	\$47,134.03
33411; 532420L	Motorola	DSSFVVPGMTCPL2FT R	DSSFVVPGMTCPL2FT R	RED.L2 VPGATE SW LIC W/FTR, MAX 60 CONN+, CAP MAX OR LCP, HASP KEY	EA	\$73,977.55
33411; 532420L	Motorola	DSSFVVPGMTCPL2FS K	DSSFVVPGMTCPL2FS K	RED.L2 VPGATE SW LIC W/FTR, MAX 60 CONN+, CAP MAX OR LCP, SOFTWARE KEY	EA	\$73,977.55
33411; 532420L	Motorola	DSSFVVPGMTCPL2SK	DSSFVVPGMTCPL2SK	RED.L2 VPGATE SW LIC, MAX 60 CONN+, CAP MAX OR LCP, SOFTWARE KEY	EA	\$47,134.03
33411; 532420L	Motorola	DSSFVVPGMTCPL3	DSSFVVPGMTCPL3	RED.VPGATE SOFTWARE LIC,L3,100 MTCP EP, HASP KEY	EA	\$78,556.97
33411; 532420L	Motorola	DSSFVVPGMTCPL3FT R	DSSFVVPGMTCPL3FT R	REDUNDANT L3 VPGATE SW LIC W/FTR, MAX 100 CONN+, CAP MAX OR LCP	EA	\$125,927.89
33411; 532420L	Motorola	DSSFVVPGMTCPL3FS K	DSSFVVPGMTCPL3FS K	RED.VPGATE SOFTWARE LIC,L3,FTR,100 MTCP EP, SOFTWARE KEY	EA	\$125,927.89
33411; 532420L	Motorola	DSSFVVPGMTCPL3SK	DSSFVVPGMTCPL3SK	RED.VPGATE SOFTWARE LIC,L3,100 MTCP EP, SOFTWARE KEY	EA	\$78,556.97
33411; 532420L	Motorola	DSSFVVPGNXDN100S K	DSSFVVPGNXDN100S K	SUPPLEMENTAL VPGATE NXDN LICENSE, 100 RED. ENDPTS	EA	\$19,738.27
33411; 532420L	Motorola	DSSFVVPGNXDN10SK	DSSFVVPGNXDN10SK	SUPP.VPG NXDN ENDPT LIC,SUPPORTS 10 RED.ENDPTS, SW KEY.REQUIRES VPGATE	EA	\$1,973.60
33411; 532420L	Motorola	DSSFVVPGNXDN30SK	DSSFVVPGNXDN30SK	SUPPLEMENTAL VPGATE NXDN LICENSE, 30 RED. ENDPTS	EA	\$5,921.55
33411; 532420L	Motorola	DSSFVVPGNXDN60SK	DSSFVVPGNXDN60SK	SUPPLEMENTAL VPGATE NXDN LICENSE, 60 RED. ENDPTS	EA	\$11,843.11
33411; 532420L	Motorola	DSSFVVPGNXDNT100 S	DSSFVVPGNXDNT100 S	SUPPLEMENTAL VPGATE NXDN LICENSE, 100 RED. TRUNKING ENDPTS	EA	\$31,189.85
33411; 532420L	Motorola	DSSFVVPGNXDNT16N S	DSSFVVPGNXDNT16N S	SUPPLEMENTAL VPGATE NXDN LICENSE, 16 NON-RED. TRUNKING ENDPTS	EA	\$3,418.57

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	DSSFVWPGNXDNT16SK	DSSFVWPGNXDNT16SK	SUPPLEMENTAL VPGATE NXDN LICENSE, 16 RED. TRUNKING ENDPTS	EA	\$5,471.39
33411; 532420L	Motorola	DSSFVWPGNXDNT30SK	DSSFVWPGNXDNT30SK	SUPPLEMENTAL VPGATE NXDN LICENSE, 30 RED. TRUNKING ENDPTS	EA	\$10,938.96
33411; 532420L	Motorola	DSSFVWPGNXDNT60SK	DSSFVWPGNXDNT60SK	SUPPLEMENTAL VPGATE NXDN LICENSE, 60 RED. TRUNKING ENDPTS	EA	\$20,294.32
33411; 532420L	Motorola	DSSFVWPGP25100	DSSFVWPGP25100	SUPPLEMENTAL VPGATE P25 ENDPOINT LICENSE, 100 RED ENDPTS, HASP KEY	EA	\$31,189.85
33411; 532420L	Motorola	DSSFVWPGP25100NSK	DSSFVWPGP25100NSK	SUPPLEMENTAL VPGATE P25 ENDPOINT LICENSE, 100 NON-RED ENDPTS	EA	\$22,004.36
33411; 532420L	Motorola	DSSFVWPGP25100SK	DSSFVWPGP25100SK	SUPPLEMENTAL VPGATE P25 ENDPOINT LICENSE, 100 RED ENDPTS	EA	\$31,189.85
33411; 532420L	Motorola	DSSFVWPGP2510NRSK	DSSFVWPGP2510NRSK	SUPPLEMENTAL VPGATE P25 ENDPOINT LICENSE, 10 NON-RED ENDPTS	EA	\$4,989.22
33411; 532420L	Motorola	DSSFVWPGP2510SK	DSSFVWPGP2510SK	SUPPLEMENTAL VPGATE P25 ENDPOINT LICENSE, 10 RED ENDPTS	EA	\$7,891.35
33411; 532420L	Motorola	DSSFVWPGP2530SK	DSSFVWPGP2530SK	SUPPLEMENTAL VPGATE P25 ENDPOINT LICENSE, 30 RED ENDPTS	EA	\$14,207.47
33411; 532420L	Motorola	DSP25SUPP30TO60	DSP25SUPP30TO60	P25 SUPPLEMENTAL 30 TO SUPPLEMENTAL 60	EA	\$9,474.19
33411; 532420L	Motorola	DSSFVWPGP2560SK	DSSFVWPGP2560SK	SUPPLEMENTAL VPGATE P25 ENDPOINT LICENSE, 60 RED ENDPTS	EA	\$23,652.27
33411; 532420L	Motorola	DSSFVWPGIPSC100SK	DSSFVWPGIPSC100SK	SUPP.VPGATE MOTOTRBO LIC. SUPPTS 100 REDUND. IPSC ENDPTS, SW KEY	EA	\$19,738.27
33411; 532420L	Motorola	DSSFVWPGIPSC10SK	DSSFVWPGIPSC10SK	SUPP.VPGATE MOTOTRBO LIC. SUPPTS 10 REDUND. IPSC ENDPTS, SW KEY	EA	\$1,973.60
33411; 532420L	Motorola	DSSFVWPGIPSC30SK	DSSFVWPGIPSC30SK	SUPP.VPGATE MOTOTRBO LIC. SUPPTS 30 REDUND. IPSC ENDPTS, SW KEY	EA	\$5,921.55
33411; 532420L	Motorola	DSSFVWPGIPSC60SK	DSSFVWPGIPSC60SK	SUPP.VPGATE MOTOTRBO LIC. SUPPTS 60 REDUND. IPSC ENDPTS, SW KEY	EA	\$11,843.11
33411; 532420L	Motorola	DSVLRREVENTIDEWNTY	DSVLRREVENTIDEWNTY	CUSTOMIZED WARRANTY FOR VOICE LOGGING RECORDER,EVENTIDE	EA	\$1.01
33411; 532420L	Motorola	DSVLRREXACOMWNTY	DSVLRREXACOMWNTY	VOICE LOGGING RECORDER WARRANTY: FOR DSVLRREXACOM	EA	\$1.01
33411; 532420L	Motorola	DSVLRHGSELECT	DSVLRHGSELECT	SCOUT SELECT HIGHER GROUND INTEGRATED DISPATCH RECORDING SOLUTION	EA	\$7,612.37
33411; 532420L	Motorola	DSVLRHIGHERGROUND	DSVLRHIGHERGROUND	CUSTOMIZED VOICE LOGGING RECORDER,HIGHER GROUND	EA	\$1.01

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	DSVPGL0NRUPGFTRSK	DSVPGL0NRUPGFTRSK	UPGRADE L0 NON-REDUNDANT VPGATE TO ENABLE FRONTIER. SOFTWARE KEY.	EA	\$3,947.96
33411; 532420L	Motorola	DSVPGL0NRUPGL0SK	DSVPGL0NRUPGL0SK	FIELD VPGATE UPGRADE FROM L0NR TO L0,SOFTWARE KEY	EA	\$3,195.39
33411; 532420L	Motorola	DSVPGL0UPGFTRSK	DSVPGL0UPGFTRSK	UPGRADE L0 REDUNDANT VPGATE TO ENABLE FRONTIER. SOFTWARE KEY.	EA	\$6,316.12
33411; 532420L	Motorola	DSVPGL0UPGL1	DSVPGL0UPGL1	FIELD VPGATE UPGRADE FROM L0 TO L1, HASP KEY	EA	\$6,316.12
33411; 532420L	Motorola	DSVPGL0UPGL1SK	DSVPGL0UPGL1SK	FIELD VPGATE UPGRADE FROM L0 TO L1,SOFTWARE KEY	EA	\$6,316.12
33411; 532420L	Motorola	DSVPGL0UPGL2SK	DSVPGL0UPGL2SK	FIELD VPGATE UPGRADE FROM L0 TO L2,SOFTWARE KEY	EA	\$20,527.40
33411; 532420L	Motorola	DSVPGL1UPGL2	DSVPGL1UPGL2	FIELD VPGATE UPGRADE FROM L1 TO L2, HASP KEY. UPDATES DSSFVWPGL1 TO DSSFVWPGL2	EA	\$14,211.27
33411; 532420L	Motorola	DSVPGL1UPGL2SK	DSVPGL1UPGL2SK	FIELD VPGATE UPGRADE FROM L1 TO L2, SW KEY. UPDATES DSSFVWPGL1SK TO DSSFVWPGL2SK	EA	\$14,211.27
33411; 532420L	Motorola	DSVPGL3NRUPGL3SK	DSVPGL3NRUPGL3SK	FIELD VPGATE UPGRADE FROM L3NR TO L3,SOFTWARE KEY	EA	\$17,762.38
33411; 532420L	Motorola	DSVPGUPGL0TOMTL0	DSVPGUPGL0TOMTL0	VPGATE L0 VPGUPGL0TOMTL0	EA	\$5,471.39
33411; 532420L	Motorola	DSVPGUPGL0TOL1	DSVPGUPGL0TOL1	RED.VPGATE UPG LICENSE, L0 TO L1, INDIRECT	EA	\$11,783.70
33411; 532420L	Motorola	DSVPGUPGL0TOL2	DSVPGUPGL0TOL2	RED.VPGATE UPG LICENSE, L0 TO L2, 80A/40B, 60 MTCP EP	EA	\$35,350.33
33411; 532420L	Motorola	DSVPGUPGL0TOL3	DSVPGUPGL0TOL3	RED.VPGATE UPG LICENSE, L0 TO L3, INDIRECT	EA	\$66,773.27
33411; 532420L	Motorola	DSVPGUPGL1TOMTL1	DSVPGUPGL1TOMTL1	L1 VPGATE DSVPGUPGL1TOMTL1	EA	\$10,938.96
33411; 532420L	Motorola	DSVPGUPGL1TOL2	DSVPGUPGL1TOL2	FIELD VPGATE LICENSE UPGRD LEV2 80MAX END PNTS 40 B LIC 60 CP LCP	EA	\$23,566.63
33411; 532420L	Motorola	DSVPGUPGL1TOL3	DSVPGUPGL1TOL3	CONNECT PLUS UPGRADE VPG L1 TO L3	EA	\$54,989.57
33411; 532420L	Motorola	DSVPGUPGL1TOMTL2	DSVPGUPGL1TOMTL2	RED.VPGATE UPG LICENSE,VPG-L1 TO VPG-MTCP-L2, 60 MTCP	EA	\$34,505.59
33411; 532420L	Motorola	DSVPGUPGL2TOMTL2	DSVPGUPGL2TOMTL2	L2 VPGATE DSVPGUPGL1TOMTL2	EA	\$20,294.32
33411; 532420L	Motorola	DSVPGUPGL2TOL3	DSVPGUPGL2TOL3	LEVEL 3VPGATE REDUNDANT SFTW LIC MAX 160 ENDPTS 100B LIC 100 CP/LCP	EA	\$31,422.94
33411; 532420L	Motorola	DSVPGUPGL3TOMTL3	DSVPGUPGL3TOMTL3	L3 VPGATE DSVPGUPGL3TOMTL3	EA	\$31,189.85
33411; 532420L	Motorola	DSVPGUPGRTL2TOL2 F	DSVPGUPGRTL2TOL2 F	RED.VPGATE UPG LICENSE,VPG-MTCP-L2 TO VPG-MTCP-L2-FTR,HASP KEY	EA	\$26,843.53

SIN(s)	MANUFACTURER NAME	MFR PART NO	VENDOR PART NO	PRODUCT NAME	UOI	GSA Price w/IFF
33411; 532420L	Motorola	DSVPGUPGML2TOL2 FS	DSVPGUPGML2TOL2 FS	RED.VPGATE UPG LICENSE,VPG-MTCP-L2 TO VPG-MTCP-L2- FTR,SOFTWARE KEY	EA	\$26,843.53
33411; 532420L	Motorola	DSVPGUPGML3TOL3 FS	DSVPGUPGML3TOL3 FS	RED.VPGATE UPG LICENSE,VPG-MTCP-L3 TO VPG-MTCP-L3- FTR,SOFTWARE KEY	EA	\$47,370.92
33411; 532420L	Motorola	BD00001AA	BD00001AA-APX NEXT/XE/P	ADD: CORE BUNDLE	EA	\$2,440.99
33411; 532420L	Motorola	BD00010AA	BD00010AA-APX NEXT/XE/P	ADD: SECURITY BUNDLE	EA	\$803.97
33411; 532420L	Motorola	BD00015AA	BD00015AA-APX NEXT/XE/P	ADD: OPERATIONAL BUNDLE	EA	\$162.68
33411; 532420L	Motorola	BD00020AA	BD00020AA-APX NEXT/XE/P	ADD: TACTICAL BUNDLE	EA	\$194.90
33411; 532420L	Motorola	H45TGT9PW8 N	H45TGT9PW8 N-APX NEXT/XE/P	APX NEXT SINGLE BAND MODEL 4.5 PORTABLE	EA	\$4,024.56
33411; 532420L	Motorola	H55TGT9PW8 N	H55TGT9PW8 N-APX NEXT/XE/P	APX NEXT; ALL-BAND MODEL 4.5 PORTABLE	EA	\$6,476.55
33411; 532420L	Motorola	H799	H799-APX NEXT/XE/P	ADD: TEST RESULTS / RATED AUDIO PRINTOUT	EA	\$8.64
33411; 532420L	Motorola	QA00379AA	QA00379AA-APX NEXT/XE/P	ALT: HARD LEATHER CARRY CASE STANDARD BATTERY 2.75 INCH BELT LOOP	EA	\$58.94
33411; 532420L	Motorola	QA00380AA	QA00380AA-APX NEXT/XE/P	ALT: HARD LEATHER CARRY CASE STANDARD BATTERY 2.5 INCH BELT LOOP	EA	\$58.94
33411; 532420L	Motorola	QA01427AK	QA01427AK-APX NEXT/XE/P	ALT: APX NEXT XE HOUSING GREEN (CONSULT APX NEXT XE ORDERING GUIDE)	EA	\$22.01
33411; 532420L	Motorola	QA01648	QA01648-APX NEXT/XE/P	ADD: ADVANCED SYSTEM KEY - HARDWARE KEY	EA	\$4.72
33411; 532420L	Motorola	QA02006AE	QA02006AE-APX NEXT/XE/P	ADD: APX NEXT XE M4.5 RUGGED RADIO (CONSULT APX NEXT XE ORDERING GUIDE)	EA	\$605.14
33411; 532420L	Motorola	QA07726AA	QA07726AA-APX NEXT/XE/P	ALT: HARD LEATHER CARRY CASE STANDARD BATTERY 3 INCH BELT LOOP	EA	\$58.94
33411; 532420L	Motorola	QA07727AA	QA07727AA-APX NEXT/XE/P	ALT: HARD LEATHER CARRY HOLDER HI-CAP BATTERY 2.75 INCH BELT LOOP	EA	\$58.94
33411; 532420L	Motorola	QA07728AA	QA07728AA-APX NEXT/XE/P	ALT: HARD LEATHER CARRY HOLDER HI-CAP BATTERY 2.5 INCH BELT LOOP	EA	\$58.94
33411; 532420L	Motorola	QA07729AA	QA07729AA-APX NEXT/XE/P	ALT: HARD LEATHER CARRY HOLDER HI-CAP BATTERY 3 INCH BELT LOOP	EA	\$58.94
33411; 532420L	Motorola	QA08510AA	QA08510AA-APX NEXT/XE/P	ALT: BATTERY LI-ION IMPRES 2 IP68 5650T	EA	\$152.15
33411; 532420L	Motorola	QA08520AA	QA08520AA-APX NEXT/XE/P	ALT: BATTERY LI-ION IMPRES 2 IP68 4400T UL DIV 2	EA	\$133.13
33411; 532420L	Motorola	QA08530AA	QA08530AA-APX NEXT/XE/P	ALT: BATTERY LI-ION IMPRES 2 IP68 5650T UL DIV 2	EA	\$171.16

**INFORMATION TECHNOLOGY CATEGORY  
HARDWARE SUBCATEGORY  
SIN 532420L Option 2 Lease Terms and Conditions**

Option 2 Lease Terms and Conditions contains a cancellation clause, in which the fee must be in accordance with applicable legal principles.

To the extent an Offeror wishes to propose alternative lease terms and conditions that provide for lower discounts/prices based on the ordering activity's stated intent to fulfill the projected term of a lease including option years, while at the same time including separate charges for early end of the lease, the following terms apply. These terms address the timing and extent of the ordering activity's financial obligation including any potential charges for early end of the lease.

52.207-5	Option to Purchase Equipment	Feb 1995
52.227-14	Rights in Data-General	May 2014

**1. LEASING PRICE LIST NOTICE**

- a. Contractors must include the following notice in their contract price list for SIN 532420L:

“The ordering activity is responsible for the obligation of funds consistent with applicable law. Agencies are advised to review the lease terms and conditions contained in this price list prior to ordering and obligating funding for a lease.”

**2. STATEMENT OF ORDERING ACTIVITY INTENT**

- a. The ordering activity and the Contractor understand that a delivery order issued pursuant to this SIN is a lease arrangement and contemplates the use of the product for the term of the lease specified in such delivery order (the “Lease Term”). In that regard, the ordering Activity, as lessee, understands that the lease provisions contained herein and the rate established for the delivery order are premised on the ordering Activity's intent to fulfill that agreement, including acquiring products for the period of time specified in the order. Each lease hereunder shall be initiated by a delivery order which shall, either through a statement of work or other attachment, specify the product being leased, and the required terms of the transaction.
- b. Each ordering activity placing a delivery order under the terms of this option intends to exercise each renewal option and to extend the lease until completion of the Lease Term so long as the need of the ordering activity for the product or functionally similar product continues to exist and funds are appropriated. Contractor may request information from the ordering activity concerning the essential use of the products.

**3. LEASE TERM**

- a. The date on which the ordering activity accepts the products is the Commencement Date of the lease. For acceptance to occur, the products must operate in accordance with the product's published specifications and statement of work. Acceptance shall be in accordance with the terms of the contract or as otherwise negotiated by the ordering activity and the Contractor.

- b. Any lease is executed by the ordering activity on the basis that the known requirement for such product exceeds the initial base period of the delivery order, which is typically 12 months, or for the remainder of the fiscal year. Pursuant to FAR and/or DFAR 232.703-3(b), delivery orders with options to renew that are funded by annual (fiscal year) appropriations may provide for initial base periods and option periods that cross fiscal years as long as the initial base period or each option period does not exceed a 12 month period.. This cross fiscal year authority does not apply to multi-year leases.
- c. The total Lease Term will be specified in each delivery order, including any relevant renewal options of the ordering activity. All delivery orders, whether for the initial base period or renewal period, shall remain in effect through September 30 of the fiscal year (unless extended by statute), through any earlier expiration date specified in the delivery order, or until the ordering activity exercises its rights hereunder to acquire title to the product prior to such expiration date. The ordering activity, at its discretion, may exercise each option to extend the term of the lease through the lease term. Renewal delivery orders shall not be issued for less than all of the product and/or software set forth in the original delivery order. Delivery orders under this SIN shall not be deemed to obligate succeeding fiscal year funds. The ordering activity shall provide the Contractor with written notice of exercise of each renewal option as soon as practicable. Notice requirements may be negotiated on an order-by-order basis.
- d. Where an ordering activity's specific appropriation or procurement authority provides for contracting beyond the fiscal year period, the ordering activity may place a delivery order for a period up to the expiration of the Lease Term, or to the expiration of the period of availability of the multi-year appropriation, or whatever is appropriate under the applicable circumstances.

#### 4. LEASE TERMINATION

- a. The ordering activity must elect the Lease Term of the relevant delivery order. The Contractor (and assignee, if any) will rely on the ordering activity's representation of its intent to fulfill the full Lease Term to determine the monthly lease payments calculated herein.
  - i. The ordering activity may terminate or not renew leases under this option at no cost, pursuant to a Termination for Non-Appropriation as defined herein (see paragraph (c) below). In any other event, the ordering activity's contracting officer may either terminate the relevant delivery order for cause or Termination for Convenience in accordance with GSAR 552.212-4 paragraphs (l) and (m).
  - ii. The Termination for Convenience at the end of a fiscal year allows for separate charges for the early end of the lease (see paragraph (d) below). In the event of termination for the convenience of the ordering activity, the ordering activity may be liable only up to the amount beyond the order's Termination Ceiling. Any termination charges calculated under the Termination for Convenience clause must be determined or identified in the delivery order or in the lease agreement.
- b. Termination for Convenience of the Ordering Activity: Leases entered into under this option may not be terminated except by the ordering activity's contracting office responsible for the delivery order in accordance with GSAR 552.212-4, Contract Terms and Conditions Commercial Items, paragraph (l) Termination for Convenience of the ordering activity. The costs charged to the ordering activity as the result of any Termination for Convenience of the ordering activity must be reasonable and may not exceed the sum of the fiscal year's payment obligations less payments made to date of termination plus the Termination Ceiling.

- c. Termination for Non-Appropriation: The ordering activity reasonably believes that the bona fide need will exist for the entire Lease Term and corresponding funds in an amount sufficient to make all payments for the lease Term will be available to the ordering activity. Therefore, it is unlikely that leases entered into under this option will terminate prior to the full Lease Term. Nevertheless, the ordering activity's contracting officer may terminate or not renew leases at the end of any initial base period or option period under this paragraph if (a) it no longer has a bona fide need for the product or functionally similar product; or (b) there is a continuing need, but adequate funds have not been made available to the ordering activity in an amount sufficient to continue to make the lease payments. If this occurs, the ordering activity will promptly notify the Contractor, and the product lease will be terminated at the end of the last fiscal year for which funds were appropriated. Substantiation to support a termination for non- appropriation shall be provided to the Contractor upon request.
- d. Termination Charges: At the initiation of the lease, termination ceilings will be established for each year of the lease term. The termination ceiling is a limit on the amount that a Contractor may be paid by the ordering activity on the Termination for Convenience of a lease. No claim will be accepted for future costs: supplies, maintenance, usage charges or interest expense beyond the date of termination. In accordance with the bona fide needs rule, all termination charges must reasonably represent the value the ordering activity received for the work performed based upon the shorter lease term. No Termination for Convenience costs will be associated with the expiration of the lease term.
- e. At the order level, the ordering activity may, consistent with legal principles, negotiate lower monthly payments or rates based upon appropriate changes to the termination conditions in this section.

4. The following terms and conditions may be included.

a. ASSIGNMENT OF CLAIMS

GSAR 552.232-23, Assignment of Claims, is incorporated herein by reference as part of these lease provisions. The ordering activity's contracting officer will acknowledge the assignment of claim for a lease in accordance with FAR 32.8. The extent of the assignee's protection is in accordance with FAR 32.804. Any setoff provision must be in accordance with FAR 32.803.

b. PEACEFUL POSSESSION AND UNRESTRICTED USE

In recognition of the types of products available for lease and the potential adverse impact to the ordering activity's mission, the ordering activity's quiet and peaceful possession and unrestricted use of the product shall not be disturbed in the event the product is sold by the Contractor, or in the event of bankruptcy of the Contractor, corporate dissolution of the Contractor, or other event. The product shall remain in the possession of the ordering activity until the expiration of the lease. Any assignment, sale, bankruptcy, or other transfer of the leased product by the Contractor will not relieve the Contractor of its obligations to the ordering activity, and will not change the ordering activity's duties or increase the burdens or risks imposed on the ordering activity.

c. COMMENCEMENT OF LEASE

The date on which the ordering activity accepts the products is the Commencement Date of the lease. Acceptance is as defined elsewhere in the contract, or as further specified in the order.

d. INSTALLATION AND MAINTENANCE

- i. Installation and Maintenance, when applicable, normally are not included in the charge for leasing. The Contractor may require the ordering activity to obtain installation and maintenance services



from a qualified source. The ordering activity may obtain installation and/or maintenance on the open market, from the Contractor's schedule contract, or from other sources. The ordering activity may also perform installation and/or maintenance in house, if qualified resources exist. In any event, it is the responsibility of the ordering activity to ensure that maintenance is in effect for the Lease term for all products leased.

- ii. When installation and/or maintenance are ordered under this schedule to be performed by the Contractor, the payments, terms and conditions as stated in this contract apply. The rates and terms and conditions in effect at the time the order is issued shall apply during any subsequent renewal period of the lease. The maintenance rates and terms and conditions may be added to the lease payments with mutual agreement of the parties.

e. MONTHLY PAYMENTS:

- i. Prior to the placement of an order under this Special Item Number, the ordering activity and the Contractor must agree on a "base value" for the products to be leased. For Lease to Ownership (Capital Lease) the base value will be the contract purchase price (less any discounts). For Lease with Option to Own (Operating Lease), the base value will be the contract purchase price (less any discounts), less a mutually agreed upon residual value (pre-stated purchase option price at the conclusion of the lease) for the products. The residual value will be used in the calculation of the original lease payment, lease extension payments, and the purchase option price.
- ii. To determine the initial lease term payment, the Contractor agrees to apply the negotiated lease factor to the agreed upon base value: **Lease factor five (5) percent over the rate for the three year Treasury Bill (T-Bill) at the most current U.S. Treasury auction.**

For Example: Lease factor one (1) percent over the rate for the three year (or other term) Treasury Bill (T-bill) at the most current U. S. Treasury auction.  
The lease payment may be calculated by using a programmed business calculator or by using "rate" functions provided in commercial computer spreadsheets.

- iii. For any lease extension, the extension lease payment will be based on the original residual value, in lieu of the purchase price. The ordering activity and the Contractor shall agree on a new residual value based on the estimated fair market price at the end of the extension. The formula to determine the lease payment will be that in 5.b. Above.
  - iv. The purchase option price will be the fair market value of the product or payment will be based upon the unamortized principle, as shown on the payment schedule as of the last payment prior to the date of transfer of ownership, whichever is less.
  - v. The point in time when monthly rates are established is subject to negotiation and evaluation at the order level.
  - vi. In the event the ordering activity desires, at any time, to acquire title to product leased hereunder, the ordering activity may make a one-time lump sum payment.
- f. LEASE END/DISCONTINUANCE OPTIONS
- i. Upon the expiration of the Lease Term, Termination for Convenience, or Termination for Non-Appropriation, the ordering activity will return the Product to the Contractor unless the ordering activity by 30 days written notice elects either:
    - 1. to purchase the product for the residual value of the product, or

2. to extend the term of the Lease, as mutually agreed. To compute the lease payment, the residual value from the preceding lease shall be the initial value of the leased product. A new residual value shall be negotiated for the extended lease and new lease payments shall be computed.
  - ii. Relocation - The ordering activity may relocate products to another location within the ordering activity with prior written notice. No other transfer, including sublease, is permitted. ordering activity shall not assign, transfer or otherwise dispose of any products, or any interest therein, or crate or suffer any levy, lien or encumbrance then except those created for the benefit of Contractor or its assigns.
  - iii. Returns
    1. Within fourteen (14) days after the date of expiration, non-renewal or termination of a lease, the ordering activity shall, at its own risk and expense, have the products packed for shipment in accordance with manufacturer's specifications and return the products to Contractor at the location specified by Contractor in the continental US, in the same condition as when delivered, ordinary wear and tear excepted. Any expenses necessary to return the products to good working order shall be at ordering activity's expense.
    2. The Contractor shall conduct a timely inspection of the returned products and within 45 days of the return, assert a claim if the condition of the product exceeds normal wear and tear.
    3. Product will be returned in accordance with the terms of the contract and in accordance with Contractor instruction.
    4. With respect to software, the ordering activity shall state in writing to the Contractor that it has:
      - i. deleted or disabled all files and copies of the software from the equipment on which it was installed;
      - ii. returned all software documentation, training manuals, and physical media on which the software was delivered; and
      - iii. has no ability to use the returned software.
- g. UPGRADES AND ADDITIONS
  - i. The ordering activity may affix or install any accessory, addition, upgrade, product or device on the product ("additions") provided that such additions:
    1. can be removed without causing material damage to the product;
    2. do not reduce the value of the product; and
    3. are obtained from or approved by the Contractor, and are not subject to the interest of any third party other than the Contractor.
  - ii. Any other additions may not be installed without the Contractor's prior written consent. At the end of the lease term, the ordering activity shall remove any additions which:
    1. were not leased from the Contractor, and
    2. are readily removable without causing material damage or impairment of the intended function, use, or value of the product, and restore the product to its original configuration.

iii. Any additions that are not so removable will become the Contractor's property (lien free).

iv. Leases of additions and upgrades must be co-terminus with that of the product.

h. RISK OF LOSS OR DAMAGE

The ordering activity is relieved from all risk of loss or damage to the product during periods of transportation, installation, and during the entire time the product is in possession of the ordering activity, except when loss or damage is due to the fault or negligence of the ordering activity. The ordering activity shall assume risk of loss or damage to the product during relocation, (i.e., moving the product from one ordering activity location to another ordering activity location), unless the Contractor shall undertake such relocation.

i. TITLE

During the lease term, product shall always remain the property of the Contractor. The ordering activity shall have no property right or interest in the product except as provided in this leasing agreement and shall hold the product subject and subordinate to the rights of the Contractor. Software and software licenses shall be deemed personal property. The ordering activity shall have no right or interest in the software and related documentation except as provided in the license and the lease. Upon the Commencement Date of the Lease Term, the ordering activity shall have an encumbered license to use the software for the Lease Term. The ordering activity's encumbered license rights in the software will be subject to the same rights as provided to a purchaser of a license under the terms of this contract except that the ordering activity will not have an unencumbered, paid-up license until it has made all lease payments for the full Lease Term in the case of a Lease To Ownership or has otherwise paid the applicable purchase option price.

j. TAXES

The lease payments, purchase option prices, and interest rates identified herein exclude all state and local taxes levied on or measured by the contract or sales price of the product furnished hereunder. The ordering activity will be invoiced for any such taxes as Contractor receives such tax notices or assessments from the applicable local taxing authority. Pursuant to the provisions of FAR 52.229-1 State and Local Taxes, the ordering activity agrees to pay tax or provide evidence necessary to support an exemption from the tax.

k. ADDITIONAL LEASE TERMS

Offeror may propose additional lease terms and conditions for billings, payments, and/or invoices, as long as they are consistent with the terms and conditions specified elsewhere.

**INFORMATION TECHNOLOGY CATEGORY  
HARDWARE SUBCATEGORY  
SIN 811212 Hardware Repair Service Order Terms**

1) Service Areas

- a) The maintenance and/or repair service rates per the contract are applicable to any ordering activity locations within a **N/A** (\*\*insert miles) mile radius of the Contractor/Original Equipment Manufacturer (OEM) service points.. If any additional charge is to apply because of the greater distance from the Contractor/OEM service locations, the mileage rate or other distance factor shall be negotiated at the Task Order level.
- b) When maintenance and/or 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:

<b>7735 Old Georgetown Rd Fl. 12</b>		
Address		
<b>Bethesda</b>	<b>MD</b>	<b>20814</b>
City	State	Zip Code

<b>88 Bell Road</b>		
Address		
<b>Littleton</b>	<b>ME</b>	<b>04730</b>
City	State	Zip Code

<b>9090 S. Ridgeline Blvd. Suite 206</b>		
Address		
<b>Highlands Ranch</b>	<b>CO</b>	<b>80129</b>
City	State	Zip Code

2) Loss or Damage

When the Contractor moves equipment to its/OEM location 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.

3) 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 the Information Technology Category.

- b) Equipment placed under maintenance and/or service shall be in good operating condition.
  - i) 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.
  - ii) 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/OEM guarantee/warranty or maintenance responsibility prior to the effective date of the maintenance order.
  - iii) If the equipment was not under the Contractor/OEM 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 the contract.

#### 4) Responsibilities

- a) For equipment not covered by a maintenance contract or warranty, 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.
- b) If the Ordering Activity task or delivery order specifies a factory authorized/certified service personnel then the Contractor is obligated to provide such a factory authorized/certified service personnel for the equipment to be repaired or serviced, unless otherwise agreed to in advance between the Ordering Activity and the Contractor.

#### 5) Repair Service Rate Provisions

- a) 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 the 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) At the Contractor/OEM's Facility
  - i) When equipment is returned to the Contractor/OEM's Facility 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.
  - ii) The ordering activity should not return defective equipment to the Contractor/OEM for adjustments and repairs or replacement without prior consultation and instruction.
- d) At the Ordering Activity Location (Within Established Service Areas)
  - i) 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.

- e) At the Ordering Activity Location (Outside Established Service Areas)
  - i) If repairs are to be made at the ordering activity location, and the location is outside the service area terms defined in the GSA Price list. Rates negotiated at the task order will apply.
  - ii) 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.
  
- f) Labor Rates
  - i) Regular Hours: Contract rates 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 at the convenience of the Contractor outside the regular hours.
  - ii) After Hours: Should the ordering activity require that service be performed outside of regular hours, charges for such service, if any, will be specified in the GSA Price List (I-FSS-600 CONTRACT PRICE LISTS (OCT 2016)). Periods of less than one hour will be prorated to the nearest quarter hour.
  - iii) 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 shall apply, and will be specified in the GSA Price List (I-FSS-600 CONTRACT PRICE LISTS (OCT 2016)). Periods of less than one hour will be prorated to the nearest quarter hour.

Repair Service Rates

	Minimum Charge * - Regular Hours	Hourly Rate - After Hours	Hourly Rate - Sunday and Holidays
Contractor/OEM Facility	<b>See SIN 54151S Hourly rates</b>	<b>N/A</b>	<b>N/A</b>
Ordering Activity Location (Within Established Service Areas)	<b>N/A</b>	<b>N/A</b>	<b>N/A</b>
Ordering Activity Location (Outside Established Service Areas)	<b>N/A</b>	<b>N/A</b>	<b>N/A</b>

**\*MINIMUM CHARGES INCLUDE FULL 1\_ HOURS ON THE JOB. Shipping Cost is not included and will need to paid by ordering agency. FRACTIONAL HOURS, AT THE END OF THE JOB, WILL BE PRORATED TO THE NEAREST QUARTER HOUR.**

4) Repair Parts/Spare Parts Rate Provision

- a) All parts, furnished as spares or as repair parts in connection with the repair of equipment, unless otherwise indicated in the GSA Price list shall be new, standard parts manufactured by the OEM.
- b) All parts shall be furnished at the prices indicated in the Contractor's commercial pricelist dated 2022, at a discount of 0% from such listed prices.