

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

- Special Item No. 132-8 Purchase of Equipment
- Special Item No. 132-51 Information Technology Professional Services
- Special Item No. 132-52 Electronic Commerce Services
- Special Item No. 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity
- Special Item No. 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services
- Special Item No. 70-500 Order Level Materials (OLMs)

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

Globecomm Systems, Inc.

**45 Oser Ave
Hauppauge, NY 11788-3808
(631) 231-9800**

<http://www.globecommsystems.com>

Contract Number: GS-35F-0456S

Period Covered by Contract: May 19, 2006 through May 18, 2021

**General Services Administration
Federal Acquisition Service**

Pricelist current through Modification PO-0069, effective April 1, 2019

Products and ordering information in this Authorized FSS Information Technology Schedule Pricelist are also available on the GSA Advantage! System. Agencies can browse GSA Advantage! by accessing the Federal Acquisition Service's Home Page via the Internet at <http://www.fss.gsa.gov/>

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**INFORMATION FOR ORDERING ACTIVITIES
APPLICABLE TO ALL SPECUAL ITEM NUMBERS**

SPECIAL NOTICE TO AGENCIES: Small Business Participation

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

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

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

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

1. GEOGRAPHIC SCOPE OF CONTRACT:

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

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

Offerors are requested to check one of the following boxes:

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

2. CONTRACTOR'S ORDERING ADDRESS AND PAYMENT INFORMATION:

**Globecomm Systems, Inc.
45 Oser Ave
Hauppauge, NY 11788-3808**

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

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

(631) 231-9800

3. LIABILITY FOR INJURY OR DAMAGE

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

4. STATICAL DATA FOR GOVERNMENT ORDERING OFFICE COMPLETION OF STANDARD FORM 279:

Block 9: G. Order/Modification Under Federal Schedule **FCIS-JB-980001-B**

Block 16: Data Universal Numbering System (DUNS) Number: **878915701**

Block 30: Type of Contractor - **B. Other Small Business**

Block 31: Woman-Owned Small Business – **No**

Block 36: Contractor's Taxpayer Identification Number (TIN): **11-322-5567**

4a. CAGE Code: **02MQ7**

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

5. FOB DESTINATION

6. DELIVERY SCHEDULE

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

SPECIAL ITEM NUMBER	DELIVERY TIME (Days ARO)
132-8	30-70 days
132-51	as negotiated with ordering activity
132-52	45 days
132-54	15 days
132-55	15 days

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

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

- a. Prompt Payment: 1% Net 20, Net 30
- b. Quantity - None: Additional discounts may be given for orders exceeding the maximum order threshold of \$500,000
- c. Dollar Volume – None
- d. Government Educational Institutions – None
- e. Other – None

8. TRADE AGREEMENTS ACT OF 1979, as amended:

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

9. **STATEMENT CONCERNING AVAILABILITY OF EXPORT PACKING:** Not applicable
10. **SMALL REQUIREMENTS:** The minimum dollar value of orders to be issued is **\$100** for SINs 132-8, 132-51, and 132-52, and **\$500** for SINs 132-54 and 132-55.

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

- a. The Maximum Order value for the following Special Item Numbers (SINs) is **\$500,000**:
- Special Item Number 132-8 - Purchase of Equipment
 - Special Item Number 132-51 - Information Technology (IT) Professional Services
 - Special Item Number 132-52 - Electronic Commerce (EC) Services
 - Special Item Number 132-54 - Commercial Satellite Communications Transponded Capacity
 - Special Item Number 132-55 - Commercial Satellite Communications Subscription Services

12. **ORDERING PROCEDURES FOR FEDERAL SUPPLY SCHEDULE CONTRACTS**

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

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

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

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

13.2 **FEDERAL TELECOMMUNICATION STANDARDS (FED-STDS):** Telecommunication products under this Schedule that do not conform to Federal Telecommunication Standards (FED-STDS) should not be acquired unless a waiver has been granted in accordance with the applicable "FED-STD." Federal Telecommunication Standards are issued by the U.S. Department of Commerce, National Institute of Standards and Technology (NIST), pursuant to National Security Act. Ordering information and information concerning the availability of FED-STDS should be obtained from the GSA, Federal Acquisition Service, Specification Section, 470

East L'Enfant Plaza, Suite 8100, SW, Washington, DC 20407, telephone number (202)619-8925. Please include a self-addressed mailing label when requesting information by mail. Information concerning their applicability can be obtained by writing or calling the U.S. Department of Commerce, National Institute of Standards and Technology, Gaithersburg, MD 20899, telephone number (301)975-2833.

14. CONTRACTOR TASKS / SPECIAL REQUIREMENTS (C-FSS-370) (NOV 2003)

- (a) Security Clearances: The Contractor may be required to obtain/possess varying levels of security clearances in the performance of orders issued under this contract. All costs associated with obtaining/possessing such security clearances should be factored into the price offered under the Multiple Award Schedule.
- (b) Travel: The Contractor may be required to travel in performance of orders issued under this contract. Allowable travel and per diem charges are governed by Pub .L. 99-234 and FAR Part 31, and are reimbursable by the ordering agency or can be priced as a fixed price item on orders placed under the Multiple Award Schedule. Travel in performance of a task order will only be reimbursable to the extent authorized by the ordering agency. The Industrial Funding Fee does NOT apply to travel and per diem charges.
- (c) Certifications, Licenses and Accreditations: As a commercial practice, the Contractor may be required to obtain/possess any variety of certifications, licenses and accreditations for specific FSC/service code classifications offered. All costs associated with obtaining/ possessing such certifications, licenses and accreditations should be factored into the price offered under the Multiple Award Schedule program.
- (d) Insurance: As a commercial practice, the Contractor may be required to obtain/possess insurance coverage for specific FSC/service code classifications offered. All costs associated with obtaining/possessing such insurance should be factored into the price offered under the Multiple Award Schedule program.
- (e) Personnel: The Contractor may be required to provide key personnel, resumes or skill category descriptions in the performance of orders issued under this contract. Ordering activities may require agency approval of additions or replacements to key personnel.
- (f) Organizational Conflicts of Interest: Where there may be an organizational conflict of interest as determined by the ordering agency, the Contractor's participation in such order may be restricted in accordance with FAR Part 9.5.
- (g) Documentation/Standards: The Contractor may be requested to provide products or services in accordance with rules, regulations, OMB orders, standards and documentation as specified by the agency's order.
- (h) Data/Deliverable Requirements: Any required data/deliverables at the ordering level will be as specified or negotiated in the agency's order.
- (i) Government-Furnished Property: As specified by the agency's order, the Government may provide property, equipment, materials or resources as necessary.
- (j) Availability of Funds: Many Government agencies' operating funds are appropriated for a specific fiscal year. Funds may not be presently available for any orders placed under the contract or any option year. The Government's obligation on orders placed under this contract is contingent upon the availability of appropriated funds from which payment for ordering purposes can be made. No legal liability on the part of the Government for any payment may arise until funds are available to the ordering Contracting Officer.
- (k) Overtime: For professional services, the labor rates in the Schedule should not vary by virtue of the Contractor having worked overtime. For services applicable to the Service Contract Act (as identified in the Schedule), the

labor rates in the Schedule will vary as governed by labor laws (usually assessed a time and a half of the labor rate).

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

16. GSA ADVANTAGE!

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

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

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

17. PURCHASE OF OPEN MARKET ITEMS

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

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

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

18. CONTRACTOR COMMITMENTS, WARRANTIES AND REPRESENTATIONS

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

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

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

19. OVERSEAS ACTIVITIES

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

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

20. BLANKET PURCHASE AGREEMENTS (BPAs)

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

21. CONTRACTOR TEAM ARRANGEMENTS

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

22. INSTALLATION, DEINSTALLATION, REINSTALLATION

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

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

23. SECTION 508 COMPLIANCE.

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

<http://www.globecommsystems.com>

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

24. PRIME CONTRACTOR ORDERING FROM FEDERAL SUPPLY SCHEDULES.

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

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

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

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

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

26. SOFTWARE INTEROPERABILITY.

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

27. ADVANCE PAYMENTS

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

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

1. MATERIAL AND WORKMANSHIP

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

2. ORDER

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

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

3. TRANSPORTATION OF EQUIPMENT

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

4. INSTALLATION AND TECHNICAL SERVICES

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

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

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

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

5. INSPECTION/ACCEPTANCE

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

6. WARRANTY

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

b. The Contractor warrants and implies that the items delivered hereunder are merchantable and fit for use for the particular purpose described in this contract.

c. **Limitation of Liability.** Except as otherwise provided by an express or implied warranty, the Contractor will not be liable to the ordering activity for consequential damages resulting from any defect or deficiencies in accepted items.

d. If inspection and repair of defective equipment under this warranty will be performed at the Contractor's plant, the address is as follows: ____

7. PURCHASE PRICE FOR ORDERED EQUIPMENT

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

8. RESPONSIBILITIES OF THE CONTRACTOR

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

9. TRADE-IN OF INFORMATION TECHNOLOGY EQUIPMENT

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

**TERMS AND CONDITIONS APPLICABLE TO INFORMATION TECHNOLOGY (IT)
PROFESSIONAL SERVICES (SPECIAL ITEM NUMBER 132-51) AND
ELECTRONIC COMMERCE (EC) SERVICES (SPECIAL ITEM NUMBER 132-52)**

1. SCOPE

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

2. PERFORMANCE INCENTIVES

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

3. ORDER

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

4. PERFORMANCE OF SERVICES

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

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

(a) The Contracting Officer may, at any time, by written order to the Contractor, require the Contractor to stop all, or any part, of the work called for by this contract for a period of 90 days after the order is delivered to the Contractor, and for any further period to which the parties may agree. The order shall be specifically identified as a stop-work order issued under this clause. Upon receipt of the order, the Contractor shall immediately comply with its terms and take all reasonable steps to minimize the incurrence of costs allocable to the work covered by the order during the period of work stoppage. Within a period of 90 days after a stop-work is delivered to the Contractor, or within any extension of that period to which the parties shall have agreed, the Contracting Officer shall either-

- (1) Cancel the stop-work order; or
- (2) Terminate the work covered by the order as provided in the Default, or the Termination for Convenience of the Government, clause of this contract.

(b) If a stop-work order issued under this clause is canceled or the period of the order or any extension thereof expires, the Contractor shall resume work. The Contracting Officer shall make an equitable adjustment in the delivery schedule or contract price, or both, and the contract shall be modified, in writing, accordingly, if-

- (1) The stop-work order results in an increase in the time required for, or in the Contractor's cost properly allocable to, the performance of any part of this contract; and
- (2) The Contractor asserts its right to the adjustment within 30 days after the end of the period of work stoppage; provided, that, if the Contracting Officer decides the facts justify the action, the Contracting Officer may receive and act upon the claim submitted at any time before final payment under this contract.

(c) If a stop-work order is not canceled and the work covered by the order is terminated for the convenience of the Government, the Contracting Officer shall allow reasonable costs resulting from the stop-work order in arriving at the termination settlement.

(d) If a stop-work order is not canceled and the work covered by the order is terminated for default, the Contracting Officer shall allow, by equitable adjustment or otherwise, reasonable costs resulting from the stop-work order.

6. INSPECTION OF SERVICES

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

7. RESPONSIBILITIES OF THE CONTRACTOR

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

8. RESPONSIBILITIES OF THE ORDERING ACTIVITY

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

9. INDEPENDENT CONTRACTOR

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

10. ORGANIZATIONAL CONFLICTS OF INTEREST

a. Definitions.

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

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

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

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

11. INVOICES

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

12. PAYMENTS

For firm-fixed price orders the ordering activity shall pay the Contractor, upon submission of proper invoices or vouchers, the prices stipulated in this contract for service rendered and accepted. Progress payments shall be made only when authorized by the order. For time-and-materials orders, the Payments under Time-and-Materials and Labor-Hour Contracts at FAR 52.232-7 (DEC 2002), (Alternate II – Feb 2002) (Deviation – May 2003) applies to time-and-materials orders placed under this contract. For labor-hour orders, the Payment under Time-and-Materials and Labor-Hour Contracts at FAR 52.232-7 (DEC 2002), (Alternate II – Feb 2002) (Deviation – May 2003) applies to labor-hour orders placed under this contract. 52.216-31(Feb 2007) Time-and-Materials/Labor-Hour Proposal Requirements—Commercial Item Acquisition As prescribed in 16.601(e)(3), insert the following provision:

(a) The Government contemplates award of a Time-and-Materials or Labor-Hour type of contract resulting from this solicitation.

(b) The offeror must specify fixed hourly rates in its offer that include wages, overhead, general and administrative expenses, and profit. The offeror must specify whether the fixed hourly rate for each labor category applies to labor performed by—

- (1) The offeror;
- (2) Subcontractors; and/or
- (3) Divisions, subsidiaries, or affiliates of the offeror under a common control.

13. RESUMES

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

14. INCIDENTAL SUPPORT COSTS

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

15. APPROVAL OF SUBCONTRACTS

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

16. DESCRIPTION OF IT SERVICES AND PRICING

Administrative Staff		
Description	Individuals requiring experience in office administration for various tasks such as scheduling, presentations, general accounting, purchasing & procurement, and spreadsheets. May support either management or technical staff. Equivalent experience may be substituted for a degree.	
General Experience	Applies general knowledge of standards, concepts, practices, and techniques related to the administrative function(s) in order to accomplish assignments. Understanding of specific job requirements with requisite skills to perform assigned tasks with minimal supervision.	
Functional Responsibility	May perform administrative duties related to procurement, accounting, travel; data management; project library; document control; document production and data entry.	
Level	Minimum Education	Minimum Experience
Level 3	Bachelor's Degree	7 Years
Level 4	Bachelor's Degree	10 Years

Labor Category	GSA Price	
	Government Site	Contractor Site
Administrative Staff 3	\$65.61	\$71.31
Administrative Staff 4	\$72.40	\$78.70

Applications Engineer		
Description	<p>The Applications Engineer has a role to develop and maintain high quality software products supporting the organization's web-based standards and infrastructure , design, develop, test, deploy, and support of custom Web, mobile, and desktop applications. The Engineer elicits customer software requirements, develops related documentation, and performs software analysis, development, testing and maintenance activities. The engineer can create and maintain detailed installation and configuration documentation and architecture diagrams. At times duties may include working closely with vendors, customers, users, developers, and team members to solve problems, which some projects may need to be lead. Engineers will also conduct evaluations of commercial software and emerging technologies.</p>	
General Experience	<p>Some of the technical experience will include supporting full lifecycle software development projects and a demonstrable understanding of the accepted practices of software development life cycle management. All engineers will know web server configuration and security. Some of the languages used include; J2EE, JAVA, ASP.NET, C++, NET Framework and .NET application configuration. The engineers will have working knowledge of Web Services configuration or SOA technologies. Backend Infrastructure includes Oracle or SQL. There is working knowledge of Server administration and tree view concepts and experience with reporting tools in a relational data base environment.</p>	
Functional Responsibility	<p>The Application Engineer provides specialized knowledge of complex customer processes and requirements. Applies technical expertise to assist in defining, analyzing, validating, and documenting complex operating environments, states of technology and current engineering processes. Conducts complex technical investigations through advanced research techniques, analysis or development phases of engineering projects.</p>	
Level	Minimum Education	Minimum Experience
Level 3	Bachelor's Degree	7 Years
Level 4	Bachelor's Degree	10 Years

Labor Category	GSA Price	
	Government Site	Contractor Site
Applications Engineer 3	\$83.42	\$90.67
Applications Engineer 4	\$96.47	\$104.87

Consultant Staff		
Description	The Consultant Staff acts as Subject Matter Experts (SME) in the respective concentrations of engineering, science, and finance apply sound analysis, business practices, and scientific expertise to solve a wide variety of customer problems. Basically, they provide focus on advising businesses on how best to use information technology to meet their business objectives. These may include conducting reengineering efforts of complex financial processes and systems; applying advanced scientific technologies in systems, experiments and demonstrations; and introducing into systems the application of leading edge technological developments. Equivalent experience may be substituted for a degree.	
General Experience	Expert in the one of the following areas: business; business management; specific government service areas; financial management; systems management; operations research; computer science; engineering; physics; math; behavioral science or related areas. May have published articles or books in field of expertise and/or made presentations at professional conferences.	
Functional Responsibility	Assists in developing programs and implementing creative and innovative solutions to the customer's problems. Researches and analyzes customer requirements. Applies expert knowledge to determine accuracy and reasonableness of data. Documents and summarizes the results and develops and recommends creative and innovative solutions to the customer's problems.	
Level	Minimum Education	Minimum Experience
Level 1	Bachelor's Degree	10 Years
Level 3	Master's Degree	15 Years

Labor Category	GSA Price	
	Government Site	Contractor Site
Consultant Staff 1	\$146.11	\$158.82
Consultant Staff 3	\$175.13	\$190.37

Field Engineer		
Description	Individuals requiring experience in the daily operation and maintenance of Satellite Antenna Systems within a high-tech environment. Experience with the construction, maintenance, alignment, and operations of C-band, K-band, Kaband and Ku-band antenna systems. Ability to troubleshoot RF/IP systems, fabricate test cables, understanding of basic network concepts and travel to remote sites.	
General Experience	The field engineer staff must possess technical training or equivalent experience in one of the following types of disciplines: computer systems; computer security; engineering; or Satellite Communications.	
Functional Responsibility	The Engineer Staff provides specialized knowledge of complex Antenna Systems and Broadband Technology. Applies technical expertise to assist in construction, maintenance, alignment and operation of complex Satellite environments. Travel to remote locations around the world to provide expertise in Satellite Systems.	
Level	Minimum Education	Minimum Experience
Level 1	Bachelor's Degree	1 Year
Level 2	Bachelor's Degree	5 Years
Level 3	Bachelor's Degree	7 Years

Labor Category	GSA Price	
	Government Site	Contractor Site
Field Engineer 1	\$100.46	\$109.20
Field Engineer 2	\$113.78	\$123.69
Field Engineer 3	\$123.01	\$133.71

Hardware/Software Support		
Description	Hardware and Software Support technicians provide technical support including installations, moves, adds, changes, maintenance and second-level resolution of complex problems for technical platforms and associated infrastructure. They will also provide technical guidance to lower level technicians. Responsibilities include handling customer support issues via phone and email. This involves working closely with customers to troubleshoot, research, and resolve issues. Responsible for escalating any unresolved client issues to appropriate resources.	
General Experience	The support role will have experience in configuring platform equipment and performs operational analysis. Will provide technical guidance during the development of distributed computing platform specifications and the resolution of technical issues and problems. This can include research, isolate, and troubleshoot customer issues and escalate when necessary. Clearly document and track all customer incidents and support related activity in our Support system.	
Functional Responsibility	The Hardware/Software support role provides specialized knowledge of complex customer processes and requirements. Applies technical expertise to assist in defining, analyzing, validating, and documenting complex operating environments, states of technology and current engineering processes. Conducts complex technical investigations through advanced research techniques, analysis or development phases of engineering projects.	
Level	Minimum Education	Minimum Experience
Level 1	Bachelor's Degree	1 Year
Level 3	Bachelor's Degree	5 Years
Level 4	Bachelor's Degree	7 Years
Level 5	Bachelor's Degree	10 Years

Labor Category	GSA Price	
	Government Site	Contractor Site
Hardware/Software Support 1	\$46.58	\$50.64
Hardware/Software Support 3	\$67.30	\$73.16
Hardware/Software Support 4	\$82.43	\$89.60
Hardware/Software Support 5	\$99.48	\$108.13

Management Staff		
Description	Individuals requiring the training skills and experience of professional, technical or analytical staff plus extensive management/supervisory experience. Must have managerial experience in LAN/WAN, Helpdesk, Network, Information Technology Facilities/Logistics, Communication, or Program Management. Equivalent experience may be substituted for a degree.	
General Experience	Must have a management background with demonstrated knowledge of a technical discipline.	
Functional Responsibility	The Management staff typically is responsible for the technical contract management of programs and projects. Majority of contact with various management levels within operating unit, at other operating units and within the customer community concerning programs/projects, helpdesk, network, logistics operational decisions, and contractual clarifications.	
Level	Minimum Education	Minimum Experience
Level 1	Bachelor's Degree	5 Years
Level 2	Bachelor's Degree	7 Years
Level 3	Bachelor's Degree	10 Years
Level 4	Bachelor's Degree	12 Years

Labor Category	GSA Price	
	Government Site	Contractor Site
Management Staff 1	\$82.01	\$89.14
Management Staff 2	\$123.01	\$133.71
Management Staff 3	\$142.15	\$154.52
Management Staff 4	\$163.50	\$177.72

Technical Staff		
Description	Individuals requiring experience in complex networking environment. Routing and Switching, Network Devices, IP Protocols, Cyber Security, CISCO equipment and general network knowledge. Experience in network design, configuration, troubleshooting, functional and data requirements analysis, computer hardware & software, system security, or LANs/WANs. Equivalent experience may be substituted for a degree.	
General Experience	The technical staff must possess technical training or equivalent experience in one of the following types of disciplines: computer science; computer systems; decision support; computer security; information architecture planning and design, or engineering.	
Functional Responsibility	The Technical Staff provides specialized knowledge of complex customer networks and systems. Applies technical expertise to assist in defining, designing, configuring and documenting complex network environments, states of technology and current engineering processes. Conducts complex technical investigations through advanced research techniques, analysis or development phases of engineering projects.	
Level	Minimum Education	Minimum Experience
Level 2	Bachelor's Degree	3 Years
Level 3	Bachelor's Degree	5 Years
Level 4	Bachelor's Degree	7 Years
Level 5	Bachelor's Degree	9 Years
Level 6	Bachelor's Degree	10 Years

Labor Category	GSA Price	
	Government Site	Contractor Site
Network Technician	\$144.82	\$153.80
Technical Staff 2	\$94.65	\$102.89
Technical Staff 3	\$118.50	\$128.82
Technical Staff 4	\$130.46	\$141.81
Technical Staff 5	\$148.18	\$161.07
Technical Staff 6	\$153.37	\$166.71

**TERMS AND CONDITIONS APPLICABLE TO
COMMERCIAL SATELLITE COMMUNICATIONS (COMSATCOM) TRANSPONDED
CAPACITY (SPECIAL ITEM NUMBER 132-54) AND
COMMERCIAL SATELLITE COMMUNICATIONS (COMSATCOM) SUBSCRIPTION
SERVICES (SPECIAL ITEM NUMBER 132-55)**

1. **COMSATCOM CAPACITY AND COVERAGE.** The Ordering Activity shall specify the capacity and coverage required as part of the initial requirement.
2. **INFORMATION ASSURANCE**
 - a. The Ordering Activity is responsible for ensuring to the maximum extent practicable that each requirement issued is in compliance with either the Committee on National Security Systems Policy (CNSSP) 12, “National Information Assurance Policy for Space Systems used to Support National Security Missions,” or the Department of Defense Directive (DoDD) 8581.1, “Information Assurance (IA) Policy for Space Systems Used by the Department of Defense.”
 - b. The Ordering Activity shall assign an impact level (per Federal Information Processing Standards Publication 200 (FIPS 200), “*Minimum Security Requirements for Federal Information and Information Systems*”) or MAC level (per DoD Instruction (DoDI) 8500.2, “*Information Assurance Implementation*”) prior to issuing the initial statement of work. Evaluations shall consider the extent to which each proposed service accommodates the necessary security controls based upon the assigned impact level or MAC, command encryption/authentication, and other requirements in CNSSP 12 or DODD 8581.1. The Contractor awarded SIN 132-54 and/or 132-55 is capable of meeting at least the minimum security requirements assigned against a low-impact information system(per FIPS 200) or Mission Assurance Category (MAC) III system(per DoDI 8500.2).
 - c. The Ordering Activity reserves the right to independently evaluate, audit, and verify the IA compliance for any proposed or awarded COMSATCOM services. All IA certification, accreditation, and evaluation activities are the responsibility of the ordering activity.
3. **DELIVERY SCHEDULE.** The Ordering Activity shall specify the delivery schedule as part of the initial requirement. The Delivery Schedule options are found in *Information for Ordering Activities Applicable to All Special Item Numbers*, paragraph 6. *Delivery Schedule*.
4. **PORTABILITY.** When an Ordering Activity requires portability, this requirement shall be included as part of the initial requirement. When portability is exercised, evidence of equivalent net present value (NPV)¹ shall be provided by the contractor. Ordering Activities may propose additional terms and conditions with in the requirement (example: specific predefined, guaranteed terms and conditions for portability and related services). However, if the supplemental terms and conditions contradict the contract, the contract takes precedence. Portability provides the Ordering Activity the ability to relocate or “port,” COMSATCOM Services resources as user requirements change. Descriptions of portability may include moving from one transponder/satellite to another, one managed service area to another, transponded capacity redeployment between beams or transponders on a single satellite, redeployment from one frequency band to another, physical relocation of a satellite to a new orbital position, re-routing of teleport services from one teleport to another predefined teleport, re-routing of traffic from one terrestrial infrastructure to another predefined infrastructure, and movement of Network Operations Center (NOC) services from one NOC to another NOC.
5. **FLEXIBILITY/OPTIMIZATION.** When an Ordering Activity requires re-grooming resources for spectral, operational, or price efficiencies, this requirement shall be included as part of the initial requirement. When

¹ For example, one-year of service for a transponder valued at \$1M/year is traded for six-months of service on a transponder valued at \$2M/year.

flexibility/optimization is exercised, evidence of equivalent net present value (NPV)² shall be provided by the contractor. Ordering Activities may propose additional terms and conditions within the requirement (example: specific pre-defined, guaranteed terms and conditions for re-grooming). However, if the supplemental terms and conditions contradict the contract, the contract takes precedence. Flexibility/optimization/re-grooming allows the Contractor to redistribute resources currently used to provide COMSATCOM Services (example: space segment, network, teleport, terminal resources) or customers sharing the COMSATCOM Services resources (example: customer one with typical peak usage at 9:00 a.m. and customer two with typical peak usage at 3:30 p.m.), enabling the Ordering Activity to gain spectral, operational, and/or price efficiencies.

6. **NET READY (INTEROPERABILITY).** When an Ordering Activity requires interoperability, this requirement shall be included as part of the initial requirement. Interfaces may be identified as interoperable on the basis of participation in a sponsored program acceptable to the Ordering Activity. Any such access or interoperability with teleports/gateways and provisioning of enterprise service access will be defined in the individual requirement.
7. **NETWORK MONITORING (NET OPS).** The Ordering Activity shall specify the Network Monitoring (Net Ops) collection and delivery requirements (example: format, frequency) as part of the initial statement of work. The Contractor awarded SIN 132-54 and/or 132-55 is capable of collecting and delivering the near real-time monitoring, fault/incident/outage reporting, and information access required to ensure effective and efficient operations, performance, and availability consistent with commercial best practices. Ordering Activities may propose additional terms and conditions within the requirement (example: specific pre-defined terms and conditions for Net Ops collection and delivery.) However, if the supplemental terms and conditions contradict the contract, the contract takes precedence.
8. **EMI/RFI IDENTIFICATION, CHARACTERIZATION, AND GEO-LOCATION.** When an Ordering Activity requires Electro Magnetic Interference (EMI) / Radio Frequency Interference (RFI) identification, characterization, and geo-location, it shall be included as part of the initial requirement. The Ordering Activity shall establish and use with the Contractor a mutually agreed upon media and voice communications capability capable of protecting “Sensitive, but Unclassified” data.
9. **SECURITY.** The Ordering Activity is responsible for assigning the personnel and facility clearance levels for each requirement. If required, the Ordering Activity is responsible for issuing the appropriate security forms (e.g., a DD-254) for any special clearance requirements and indoctrinations, such as Sensitive Compartmented Information (SCI). Ordering Activities shall ensure the Contractor “masks” or “protects” Ordering Activity customers against unauthorized release of identifying information to any entity that could compromise the customer’s operations security. Identifying information includes but is not limited to personal user and/or unit information including tail numbers, unit names, unit numbers, individual names, individual contact numbers, street addresses, etc.
10. **THIRD PARTY BILLING FOR COMSATCOM SUBSCRIPTION SERVICES.** The Ordering Activity shall make every effort to educate the terminal owners or operators on usage of the approved network infrastructure to avoid third party charges.
11. **ADDITIONAL TERMS AND CONDITIONS.**
 - a. The Ordering Activity is responsible for determining the number of approaches each Contractor may offer in response to a statement of work.
 - b. If guidance is required, Ordering Activities may contact the GSA Satellite Communications Services Program Management Office, satserv@gsa.gov.
 - c. For each Subscription Service requirement, the Ordering Activity shall negotiate with the Contractor any required Committed Information Rates (CIR). CIR is the average dedicated bandwidth data transfer rate (example: megabits per second) for an individual COMSATCOM Subscription Services network that the

² For example, one-year of service on a less efficient arrangement of contractor resources is traded for nine-months of services on a more efficient arrangement of contractor resources that provides an operational efficiency to the Ordering Activity’s customers.

Contractor commits to delivering over a period of time. The Contractor may exceed the CIR if the network has capacity at any time.

12. CONTRACT CLAUSES.

- a. Ordering activities will be able to view the complete list of IT Schedule 70 contract clauses, including the specific contract terms and conditions for any specific contract holder, at:

<http://www.gsaelibrary.gsa.gov/ElibMain/contractsOnline.do?scheduleNumber=70>

13. DESCRIPTION OF COMSATCOM SERVICES AND PRICING

(Final Pricing will be included separately)

Description of SIN 132-54 Transponded Services

Globecomm provides all applicable services to allow customers to use ComSatCom capacity efficiently by providing the client link budget analysis, transmission planning, basic satellite access training (to include peak and pol), management and control of the capacity. Globecomm's M&C system, called AxxSys Orion, monitors space segment and other services provided by Globecomm. Globecomm also offers remote carrier monitoring as an option the Government can procure as part of the service.

Every Globecomm facility/node/PoP is connected back to the Globecomm Network Operations Center (NOC) in Hauppauge, NY. Globecomm also has two other NOC's that provide back-up to the primary NY NOC. The two back-up NOC's are located in Laurel, MD and The Netherlands are our wholly own teleports. All Globecomm NOC's are staffed on a 24/7/365 basis. Globecomm provides trouble reporting function via the Remedy ticket system, or using the XML format.

Globecomm also provides end-to-end monitoring and electronic reporting to the Government for EMI/RFI Identification and Characterization. Satellite telemetry data is used to verify transponder operations and all downlink carrier signals are monitored on a continuous basis.

Although network monitoring identifies and reports service outages with 10 minutes with status updates every 20 minutes until restoration, due to the complexity of interference detection and required analysis - initial reports for interference will be made within 1 hour of identification and updates reported every 2 hours until resolution.

Other measurements that Globecomm monitors are:

- Carrier c/kT
- EIRP per carrier
- Eb/No
- Carrier center frequency
- Carrier bandwidth and spectral shape
- Total transponder power

Globecomm will also provide "Portability" that would allow end users the ability to change frequency bands (such as from C-band to Ku-band) and satellites on an as available basis.

As a system integrator, Globecomm leases space segment that includes pre-authorized landing rights into/out of the country the network has been designed to operate within. However, additional Host Nation Approvals (HNA) may be required and Globecomm can provide a specific HNA if required.

All Transponded services include space segment, monitoring services, porting options, additional engineering services for re-grooming and optimization for price/efficiencies. The space segment will be designed to be used for star or mesh networks and for use within any combination of government and commercial facilities.

Description of SIN 132-55 Transponded Services

Globecomm's Subscription Services are available globally in multiple regions and multiple frequency bands on a per month - per site basis. Subscription services include pre-existing, pre-engineered fixed or mobile satellite services. Globecomm bundles all of the satellite capacity, teleports, and IP access to deliver end-to-end data, voice and video applications. Globecomm's subscription services include the necessary integration, configuration, and testing needed to ensure remote terminals can access the service once deployed in the field. The data rates are Committed Information Rates (CIRs) and service availabilities over 99.5%.

Globecomm's M&C system, called AxxSys Orion, monitors space segment and other services provided by Globecomm. Globecomm also offers remote carrier monitoring as an option the Government can procure as part of the service. All Globecomm facilities/nodes/PoP is connected back to the Globecomm Network Operations Center (NOC) in Hauppauge, NY. Globecomm also has two other NOC's that provide back-up to the primary NY NOC. The two back-up NOC's are located in Laurel, MD and The Netherlands are our wholly own teleports. All Globecomm NOC's are staffed on a 24/7/365 basis. Globecomm provides trouble reporting function via the Remedy ticket system, or using the XML format.

For all Inmarsat services, Globecomm will provide a portal for remote customer management of their remote locations.

Globecomm also provides end-to-end monitoring and electronic reporting to the Government for EMI/RFI Identification and Characterization. Satellite telemetry data is used to verify transponder operations and all downlink carrier signals are monitored on a continuous basis.

Although network monitoring identifies and reports service outages with 10 minutes with status updates every 20 minutes until restoration, due to the complexity of interference detection and required analysis - initial reports for interference will be made within 1 hour of identification and updates reported every 2 hours until resolution.

Other measurements that Globecomm monitors are:

- Carrier c/kT
- EIRP per carrier
- Eb/No
- Carrier center frequency
- Carrier bandwidth and spectral shape
- New carrier detection/spurious signal power
- Teleport SSPA status
- Teleport LNA status
- Teleport up and down converter status
- Teleport dehydrator status
- Teleport modem status and Eb/No, transmit levels, receive levels
- Remote site status

Globecomm will also provide "Portability" that would allow end users the ability to change frequency bands (such as from C-band to Ku-band) and satellites on an as available basis.

As a managed service provider, there would be a one-time non-recurring per site service activation fee. Since these services are pre-engineered solutions the satellite bandwidth efficiencies will be maintained and monitored by Globecomm. Due to the nature of these services, all subscription services are engineered to be hubbed through a Globecomm facility; however, the government can access this service through a standard Internet connection.

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

PREAMBLE

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

COMMITMENT

To actively seek and partner with small businesses.

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

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

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

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

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

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

We signify our commitment to work in partnership with small, small disadvantaged and women-owned small businesses to promote and increase their participation in ordering activity contracts. To accelerate potential opportunities please contact:

FRANCES KRIVICICH

Contracts Manager

Direct: +1 631-457-1350.

fkivicich@globecomm.com

BPA NUMBER _____

(CUSTOMER NAME)
BLANKET PURCHASE AGREEMENT

Pursuant to GSA Federal Supply Schedule Contract Number GS-35F-0456S, Blanket Purchase Agreements, the Contractor agrees to the following terms of a Blanket Purchase Agreement (BPA) EXCLUSIVELY WITH (ordering activity):

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

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

(2) Delivery:

DESTINATION	DELIVERY SCHEDULES / DATES
_____	_____
_____	_____
_____	_____

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

(4) This BPA does not obligate any funds.

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

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

OFFICE	POINT OF CONTACT
_____	_____
_____	_____
_____	_____

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

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

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

(g) Quantity, Unit Price, and Extension of Each Item (unit prices and extensions need not be shown when incompatible with the use of automated systems; provided, that the invoice is itemized to show the information); and

(h) Date of Shipment.

(9) The requirements of a proper invoice are specified in the Federal Supply Schedule contract. Invoices will be submitted to the address specified within the purchase order transmission issued against this BPA.

(10) The terms and conditions included in this BPA apply to all purchases made pursuant to it. In the event of an inconsistency between the provisions of this BPA and the Contractor's invoice, the provisions of this BPA will take precedence.

BASIC GUIDELINES FOR USING
“CONTRACTOR TEAM ARRANGEMENTS”

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

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

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

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

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

Here is a general outline on how it works:

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

GLOBECOMM GSA PRICELIST

Globecomm's full GSA pricelist for SINs 132-8, 132-52, 132-54, and 132-55 follows this page.

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	007A	Fixed Remote 1.0M Ku Band Terminal with 40W BUC & LinkWay 2100 Modem	\$41,012.89	12	Months	USA	45
132-8	007B	Fixed Remote 1.2M Ku Band Terminal with 40W BUC & LinkWay 2100 Modem	\$41,236.22	12	Months	USA	45
132-8	007C	Fixed Remote 1.8M Ku Band Terminal with 40W BUC & LinkWay 2100 Modem	\$42,342.76	12	Months	USA	45
132-8	007D	Fixed Remote 2.4M Ku Band Terminal with 40W BUC & LinkWay 2100 Modem	\$43,733.54	12	Months	USA	45
132-8	007E	Fixed Remote 3.8M Ku Band Terminal with 40W BUC & LinkWay 2100 Modem	\$47,083.61	12	Months	USA	45
132-8	007F	Fixed Remote 2.4M Ku Band Terminal with 125W BUC & LinkWay 2100 Modem	\$69,224.47	12	Months	USA	45
132-8	007G	Fixed Remote 3.8M Ku Band Terminal with 125W BUC & LinkWay 2100 Modem	\$72,584.69	12	Months	USA	30
132-8	007H	Quick Deploy (QD) Remote 1.2M Ku Band Terminal with 40W BUC & LinkWay 2100 Modem	\$47,773.92	12	Months	USA	30
132-8	007I	Quick Deploy (QD) Remote 1.8M Ku Band Terminal with 40W BUC & LinkWay 2100 Modem	\$62,037.07	12	Months	USA	30
132-8	007J	Quick Deploy (QD) Remote 2.4M Ku Band Terminal with 40W BUC & LinkWay 2100 Modem	\$80,168.01	12	Months	USA	30
132-8	007K	50W Ku Band BUC for Sample Task #1 Upgrade	\$18,336.52	12	Months	USA	30
132-8	007L	Linkway 2100 Modem	\$16,681.79	12	Months	USA	30
132-8	01-000429	TomCat-X, Microsat X-Band Terminal, -0.45m Antenna (6 piece) -2-port Tx/Rx Circular Frequency Reuse Feed, 16W SSPA -embedded iDirect e850mp modem -tripod mount -leveling feet -GPS antenna -Local Display Panel	\$60,645.00	12	Months	USA	30
132-8	01-000430	Battery Box Assembly, Cables (excludes batteries)	\$1,575.00	12	Months	USA	30
132-8	01-000432	AC-DC Power Supply Assembly, Cables	\$1,950.00	12	Months	USA	30
132-8	010B200908	1.2M AutoExplorer kit with 25W BUC, include 150' IFL, Multi-Freq Ku Band LNB, Tracstar antenna control, (3) transit cases, indoor 6RU transit rack; Integration of Comtech CDM-625 PC8PSK, 5M, LDPC modem, and BUCPS into fly-away kit; 1.5Kva Rack Mount UPS; Consumables	\$122,639.29	12	Months	USA	30
132-8	010C200908	Spare Kit (Comtech 625 Modem, Multi-freq Ku band LNB, 25W BUC) Packaged in Transit Case	\$34,180.56	12	Months	USA	45
132-8	50-NND	50 Node Network Design	\$23,055.29	45	Days	USA	35
132-8	99-000168	Transport Case, Soft Case, Backpack with Shoulder Straps	\$995.00	12	Months	USA	35
132-8	99-000169	Transport Case, Hard Case with custom foam insert, Checked Baggage	\$1,295.00	12	Months	USA	35
132-8	99-000172	Internal Spectrum Analyzer Module	\$7,800.00	12	Months	USA	35

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	1.2M AutoExplorer High Value VSAT	1.2M Ku Band Rx/Tx AutoExplorer HV System, includes: 2-Piece Carbon Fiber Reflector (0.8 F/D), 2 Port Ku-Band Feed w/OMT & TRF, Ruggedized Feed Boom & Support Struts, Roto-Lok Motorized One-Button Auto-Acquisition Pedestal Subsystem, GPS Subsystem, Compass Subsystem, Handheld Pedestal Controller, 2 Ruggedized Shipping Cases including Integral Pedestal/Mount Case, Reflector, Pedestal Case RF Electronics Transmitter: Boom Mounted Ku-Band 8W BUC, BUC Power Supply; Receiver: Ku-Band PLL LNB Receiver; WR75 Waveguide to N Launch Conductor, Misc. Hardware; Electronics Transit Case. IF/Baseband Electronics w/Rugged Case; Consumables Kit, Reflector Panel Storage Bag, Sandbags, O&M Manual	\$49,269.73	12	Months	USA	90
132-8	AWIPS -7.3-C	7.3M Andrew Tx/Rx antenna INCL 7.3 Meter, Transmit/Receive, C-Band Earth Station Antenna. Motorizable Tripod Mount with Az/El Jackscrews, Large Enclosure with Doors, Azimuth and Elevation Jackscrews 16 Piece Reflector, Lightingrod Anchor Bolt Kit For 5.6/7.3/7.6 Meter Earth Station Antennas with Tripod Mounts and ES45T-HW-1, 4.5 M High Wind Antenna, Anchor Bolt Template for 5.6/7.3/7.6 Meter Earth Station Antennas with Tripod Mounts and ES45T-HW-1 4.5M High Wind Antenna, Service to pack product into a 20 or 40 foot shipping container at Vendor facility Includes material necessary to secure product in anticipation of shipment, "4-Port C-Band Linear Polarized Transmit/Receive Feed System. Includes Feed Horn, Feed Support, Combiner and Circular Waveguide Operating Freq: 3.625 - 4.2 GHz Receive, Operating Freq: 5.850 - 6.425 GHz Transmit, 85 dB Transmit to Receive Isolation, 35dB XPD, 0.5 PSI Max Air Pressure to Feed, C-Band Cross Axis and Polarization Axis Waveguide Kit Upgrade. Band Pass Filter 8-Slot 3RU 19 Chassis w/ 1 ea 100-240VAC 50/60Hz Power Supply (7001P). Standby Power Supply, Plug-in - 110-220VAC 50/60Hz (for use with 7180M), L band Fiber optic Receiver (950 - 2150MHz); Manual Gain Control; 75-Ohm F RF Connector. Outdoor unit - 2 ea L band fiber optic transmitter, w/ MGC, 80-240 VAC, 50/60 Hz. 4 Alarm status LED's on cover. Mates with 7410F chassis unit, Fiber Optic Cable, 4 strand Single Mode 1000 ft 1:8 L band Divider, m Satellite Receiver Foundation & Civils Works, On Site Services, Antenna Installation Antenna & RF Equipment Installation, Antenna optimization (Rx Balance & Focus) Design & Development, Procurement/Manufacturing/Integration Heavy Equipment rental - (Forklift, Crane), Antenna Grounding, incl ground ring and ground Rods, Shipping & Handling, Shipment of Antenna, and RF equipment to Hawaii	\$179,943.29	12	Months	USA	90
132-8	AutoExplorer 803	Outdoor Enclosure Assembly (includes baseline iDirect NetModem II - no options)	\$10,286.32	12	Months	USA	50
132-8	AutoExplorer 803 r1	Outdoor Enclosure Assembly (includes iDirect iConnex Modem - no options)	\$13,563.73	12	Months	USA	50

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	AutoExplorer-0.77-Ku-25W	0.77-meter Carbon-Fiber Reflector, 5-piece, Ka-band capable; Feed System including support boom and struts (Intelsat compliant), Roto-Lok Positioner, three-axis drive, Antenna Controller, Auto-acquire capable, GPS, Compass, Flux-gate Compass; Low Noise Block converter (LNB), 11.7-12.2 GHz, other frequency options available; Block Upconverter, 25-watt, 14.0 - 14.5 GHz, other power levels available; Outdoor Electronic Frame Assembly; IP Modem, L-band Tx/Rx, Upstream data rate - 64kbps to 4.2 Mbps, Downstream data rate - 64 Kbps to 9.1 Mbps; Enclosure, NEMA-4R, 200 BTU Cooler/Heater for environmental control, Power Supply, AC-DC, Ethernet/Serial Controller, IFL Cables (AC-Power/Ethernet), 50 feet, AC Power Distribution Unit, EMI/RFI Filtering, Downstream data rate - 64 Kbps to 9.1 Mbps; Enclosure, NEMA-4R, 200 BTU Cooler/Heater for environmental control, Power Supply, AC-DC, Ethernet/Serial Controller, IFL Cables (AC-Power/Ethernet), 50 feet, AC Power Distribution Unit, EMI/RFI Filtering, Spike/Surge Suppression, Input Power Indicator Light, Soft-sided Transit Cases (2); Terminal Management GUI, License	\$106,657.56	12	Months	USA	50
132-8	AutoExplorer-1.0-Ku-8W	1.0-meter Carbon-Fiber Reflector, 4-piece, Feed System including support boom and struts (Intelsat compliant), Roto-Lok Positioner, three-axis drive, Antenna Controller, Auto-acquire capable, GPS, Compass, Flux-gate Compass, Low Noise Block converter (LNB), 11.7-12.2 GHz, other frequency options available, Block Upconverter, 8-watt, 14.0 - 14.5 GHz, antenna mounted, other power levels available, IP Modem, L-band Tx/Rx, Upstream data rate - 64kbps to 4.2 Mbps, Downstream data rate - 64 Kbps to 9.1 Mbps, Enclosure, NEMA-4R, 200 BTU Cooler/Heater for environmental control, Power Supply, AC-DC, Ethernet/Serial Controller, IFL Cables (AC-Power/Ethernet), 50 feet, AC Power Distribution Unit, EMI/RFI Filtering, Spike/Surge Suppression, Input Power 1 Mbps, Enclosure, NEMA-4R, 200 BTU Cooler/Heater for environmental control, Power Supply, AC-DC, Ethernet/Serial Controller, IFL Cables (AC-Power/Ethernet), 50 feet, AC Power Distribution Unit, EMI/RFI Filtering, Spike/Surge Suppression, Input Power Indicator Light, Transit Cases (4), Pedestal Support Legs/Leveling Feet, Software, Terminal Management GUI, License, Laptop,	\$84,726.21	12	Months	USA	50

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	AutoExplore r-1.2-Ku-8W	1.2-meter Carbon-Fiber Reflector, 4-piece, Feed System including support boom and struts (Intelsat compliant), Roto-Lok Positioner, three-axis drive, Antenna Controller, Auto-acquire capable, GPS, Compass, Flux-gate Compass, Low Noise Block converter (LNB), 11.7-12.2 GHz, other frequency options available, Block Upconverter, 8-watt, 14.0 - 14.5 GHz, antenna mounted, other power levels available, IP Modem, L-band Tx/Rx, Upstream data rate - 64kbps to 4.2 Mbps, Downstream data rate - 64 Kbps to 9.1 Mbps, Enclosure, NEMA-4R, 200 BTU Cooler/Heater for environmental control, Power Supply, AC-DC, Ethernet/Serial Controller, IFL Cables (AC-Power/Ethernet), 50 feet, AC Power Distribution Unit, EMI/RFI Filtering, Spike/Surge Suppression, Input Power 1 Mbps, Enclosure, NEMA-4R, 200 BTU Cooler/Heater for environmental control, Power Supply, AC-DC, Ethernet/Serial Controller, IFL Cables (AC-Power/Ethernet), 50 feet, AC Power Distribution Unit, EMI/RFI Filtering, Spike/Surge Suppression, Input Power Indicator Light, Transit Cases (4), Pedestal Support Legs/Leveling Feet, Software, Terminal Management GUI, License, Laptop,	\$90,305.16	12	Months	USA	50
132-8	BLRS8IP4	The 2 RS8 IP-4, the quad intelligent iSCSI RAID System, is equipped with a built-in 64-bit RAID controller for mission critical applications. Utilizing enterprise SAS or high-capacity 3 Gbps SATA disks, its speed, scalability, reliability and functionality provide a perfect blend of performance, RAID protection and easy to use interface which is ideal for centralized IP SAN storage. Designed to meet the challenge of high impact/high volume network storage requirements, the new UBLTSTOR 2 RS8 IP-4 can be configured in minutes and is becoming the new standard for simplified SANs storage. With hundreds of installations worldwide Enhance Technology's UBLTSTOR product line has built a solid reputation in markets spanning from video broadcasting to emerging disk based backup & recovery infrastructures.	\$6,325.09	36	Months	USA	50
132-8	BUC-C-10W	C Band Block Up Converter	\$4,524.84	12	Months	USA	45
132-8	BUC-C-20W	C Band Block Up Converter	\$6,110.00	12	Months	USA	45
132-8	BUC-C-40W	C Band Block Up Converter	\$8,885.00	12	Months	USA	45
132-8	BUC-C-5W	C Band Block Up Converter	\$2,058.71	12	Months	USA	45
132-8	BUC-Ku-16W	Ku Band Block Up Converter	\$13,543.08	12	Months	USA	45
132-8	BUC-Ku-25W	Ku Band Block Up Converter	\$6,580.00	12	Months	USA	45
132-8	BUC-Ku-2W	Ku Band Block Up Converter	\$366.11	12	Months	USA	45
132-8	BUC-Ku-30W	Ku Band Block Up Converter	\$18,450.00	12	Months	USA	45
132-8	BUC-Ku-4W	Ku Band Block Up Converter	\$985.79	12	Months	USA	45
132-8	BUC-Ku-8W	Ku Band Block Up Converter	\$5,014.75	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CES-1.8-Ku-16W	1.8M KU BAND TYPE APPROVED 1184 SERIES 1 PCE W/FEED; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUCP/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 16 Watt, (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft) supply for high power SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang);; Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang);	\$33,550.84	12	Months	USA	45
132-8	CES-1.8-Ku-25W	1.8M KU BAND TYPE APPROVED 1184 SERIES 1 PCE W/FEED; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUCP/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 25 Watt, (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft) supply for high power SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang);; Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang);	\$37,752.69	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CES-1.8-Ku-2W	1.8M KU BAND TYPE APPROVED 1184 SERIES 1 PCE W/FEED; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUCP/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 2 Watt; Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquis (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); ition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang);	\$21,424.24	12	Months	USA	45
132-8	CES-1.8-Ku-30W	1.8M KU BAND TYPE APPROVED 1184 SERIES 1 PCE W/FEED; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUCP/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 30 Watt, (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft)r supply for high power SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); ; Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang);	\$38,922.44	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CES-1.8-Ku-4W	1.8M KU BAND TYPE APPROVED 1184 SERIES 1 PCE W/FEED; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUCP/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 4 Watt; Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquis (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); ition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang);	\$22,606.26	12	Months	USA	45
132-8	CES-1.8-Ku-8W	1.8M KU BAND TYPE APPROVED 1184 SERIES 1 PCE W/FEED; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUCP/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 8 Watt (includes indoor Power Supply, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, AtSupply, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); tenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang);	\$29,146.74	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CES-2.4-C-10W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2 Port CP (Specify RH or LH: Field switchable. Specify Type N or WR137 transmit interface); Indoor L-Band Modem with Standard Variable 2.4-5000 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 10 Watt (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, Low Noise Block, 35o K, PLL, 3.625-4.200 GHz, WR229 Input Flange, Type F female connector, Ext. Reference; L-Band InterfIA-449; Converter, Up, Block, L-Band, 10 Watt (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, Low Noise Block, 35o K, PLL, 3.625-4.200 GHz, WR229 Input Flange, Type F female connector, Ext. Reference; L-Band Interfacilty Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); acilty Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang);	\$31,264.74	12	Months	USA	45
132-8	CES-2.4-C-20W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2 Port CP (Specify RH or LH: Field switchable. Specify Type N or WR137 transmit interface); Indoor L-Band Modem with Standard Variable 2.4-5000 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 20 Watt (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, Low Noise Block, 35o K, PLL, 3.625-4.200 GHz, WR229 Input Flange, Type F female connector, Ext. Reference; L-Band InterfIA-449; Converter, Up, Block, L-Band, 20 Watt (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, Low Noise Block, 35o K, PLL, 3.625-4.200 GHz, WR229 Input Flange, Type F female connector, Ext. Reference; L-Band Interfacilty Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); acilty Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Sa tellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang);	\$33,486.93	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CES-2.4-C-40W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2 Port CP (Specify RH or LH: Field switchable. Specify Type N or WR137 transmit interface); Indoor L-Band Modem with Standard Variable 2.4-5000 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 40 Watt (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, Low Noise Block, 35o K, PLL, 3.625-4.200 GHz, WR229 Input Flange, Type F female connector, Ext. Reference; L-Band InterfIA-449; Converter, Up, Block, L-Band, 40 Watt (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, Low Noise Block, 35o K, PLL, 3.625-4.200 GHz, WR229 Input Flange, Type F female connector, Ext. Reference; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); acilty Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang);	\$39,131.70	12	Months	USA	45
132-8	CES-2.4-C-5W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2 Port CP (Specify RH or LH: Field switchable. Specify Type N or WR137 transmit interface); Indoor L-Band Modem with Standard Variable 2.4-5000 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 5 Watt; Converter, Low Noise Block, 35o K, PLL, 3.625-4.200 GHz, WR229 Input Flange, Type F female connector, Ext. Reference; L-Band Interfacility Link (100 ft); Interface cables, Atte nuator Kit, Antenna Mounting IA-449; Converter, Up, Block, L-Band, 5 Watt; Converter, Low Noise Block, 35o K, PLL, 3.625-4.200 GHz, WR229 Input Flange, Type F female connector, Ext. Reference; L-Band Interfacility Link (100 ft); Interface cables, Atte nuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Kit; Sa tellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang);	\$25,103.37	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CES-2.4-Ku-16W	2.4M KU-BAND TYPE APPROVED 1244 SERIES 4 PCE W/FEED - 4 pc. reflector; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 16 Watt, (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Inte (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); rfa cility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang);	\$36,821.08	12	Months	USA	45
132-8	CES-2.4-Ku-25W	2.4M KU-BAND TYPE APPROVED 1244 SERIES 4 PCE W/FEED - 4 pc. reflector; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 25 Watt, (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Inte (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); rfa cility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang);	\$41,022.93	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CES-2.4-Ku-2W	2.4M KU-BAND TYPE APPROVED 1244 SERIES 4 PCE W/FEED - 4 pc. reflector; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 2 Watt; Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacilty Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacilty Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodel in 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Kit; Satellite acquisition software; Non Penetrating Mount (for Prodel in 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang);	\$24,694.48	12	Months	USA	45
132-8	CES-2.4-Ku-30W	2.4M KU-BAND TYPE APPROVED 1244 SERIES 4 PCE W/FEED - 4 pc. reflector; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 30 Watt, (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Inte (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacilty Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodel in 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); rfacilty Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodel in 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang);	\$42,192.69	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CES-2.4-Ku-4W	2.4M KU-BAND TYPE APPROVED 1244 SERIES 4 PCE W/FEED - 4 pc. reflector D; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 4 Watt; Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mount in Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); g Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang);	\$25,876.50	12	Months	USA	45
132-8	CES-2.4-Ku-8W	2.4M KU-BAND TYPE APPROVED 1244 SERIES 4 PCE W/FEED - 4 pc. reflector; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 8 Watt (includes indoor Power Supply, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft) includes indoor Power Supply, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); ; Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang);	\$32,416.98	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CES-3.8-C-10W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed- 2 Port CP (Specify RH or LH: Field switchable. Specify Type N or WR137 transmit interface); Indoor L-Band Modem with Standard Variable 2.4-5000 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 10 Watt (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, Low Noise Block, 350 K, PLL, 3.625-4.200 GHz, WR229 Input Flange, Type F female connector, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 10 Watt (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, Low Noise Block, 350 K, PLL, 3.625-4.200 GHz, WR229 Input Flange, Type F female connector, Ext. Reference; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); tor, Ext. Reference; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang);	\$43,385.21	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CES-3.8-C-20W	<p>3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed- 2 Port CP (Specify RH or LH: Field switchable. Specify Type N or WR137 transmit interface); Indoor L-Band Modem with Standard Variable 2.4-5000 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 20 Watt (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, Low Noise Block, 350 K, PLL, 3.625-4.200 GHz, WR229 Input Flange, Type F female connector, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 20 Watt (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, Low Noise Block, 350 K, PLL, 3.625-4.200 GHz, WR229 Input Flange, Type F female connector, Ext. Reference; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); tor, Ext. Reference; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang);</p>	\$45,607.40	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CES-3.8-C-40W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed- 2 Port CP (Specify RH or LH: Field switchable. Specify Type N or WR137 transmit interface); Indoor L-Band Modem with Standard Variable 2.4-5000 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 40 Watt (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, Low Noise Block, 350 K, PLL, 3.625-4.200 GHz, WR229 Input Flange, Type F female connector, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 40 Watt (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, Low Noise Block, 350 K, PLL, 3.625-4.200 GHz, WR229 Input Flange, Type F female connector, Ext. Reference; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); tor, Ext. Reference; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang);	\$51,252.18	12	Months	USA	45
132-8	CES-3.8-C-5W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed- 2 Port CP (Specify RH or LH: Field switchable. Specify Type N or WR137 transmit interface); Indoor L-Band Modem with Standard Variable 2.4-5000 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 5 Watt; Converter, Low Noise Block, 350 K, PLL, 3.625-4.200 GHz, WR229 Input Flange, Type F female connector, Ext. Reference; L-Band Interfacility Link (100 ft); Interface cables, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 5 Watt; Converter, Low Noise Block, 350 K, PLL, 3.625-4.200 GHz, WR229 Input Flange, Type F female connector, Ext. Reference; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang);	\$37,223.84	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CES-3.8-Ku-16W	3.8M KU-BAND 1383 SERIES W/FEED; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 16 Watt, (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Att SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang).enuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang).	\$48,316.40	12	Months	USA	45
132-8	CES-3.8-Ku-25W	3.8M KU-BAND 1383 SERIES W/FEED; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 25 Watt, (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Att SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang).enuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang).	\$52,518.24	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CES-3.8-Ku-2W	3.8M KU-BAND 1383 SERIES W/FEED; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 2 Watt; Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang).etrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang).	\$36,189.80	12	Months	USA	56
132-8	CES-3.8-Ku-30W	3.8M KU-BAND 1383 SERIES W/FEED; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 30 Watt, (includes indoor power supply for high power SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Att SSPA, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang).enuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang).	\$53,688.00	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CES-3.8-Ku-4W	3.8M KU-BAND 1383 SERIES W/FEED; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 4 Watt; Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang).etrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang).	\$37,371.82	12	Months	USA	56
132-8	CES-3.8-Ku-8W	3.8M KU-BAND 1383 SERIES W/FEED; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rates: 1/2, 3/4, 7/8, EIA-422, EIA-232, V.35 Interface, 950-1750 MHz TX & RX IF, 50 Ohm TX, 75 Ohm RX, 1 RU; 90-264 VAC, 48 VDC 150W BUC P/S; Tx/RX, .02 PPM, Full Duplex; 37 Pin: EIA-449; Converter, Up, Block, L-Band, 8 Watt (includes indoor Power Supply, and 5 ft flex guide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Muide); Converter, LNB, 90o K, (Buyer must specify Freq: 10.95-11.70 GHz, 11.70-12.20 GHz, or 12.25-12.75 GHz), Ext. Reference, Type F female connector, w/ +12 to +15 VDC; L-Band Interfacility Link (100 ft); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang).ounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang).	\$43,912.30	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF- 6.3-C-R-350W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 125kHz Step Size, U/C, D/C, 350 Watt TWTA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$227,074.26	12	Months	USA	56
132-8	CTF- 6.3-C-S-5W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU 625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$109,697.37	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-1.8-Ku-R-16W	1.8 Meter Ku Band Antenna/ Reflector - Intelsat Type-Approved. Mounts on CFE 5.56 inch (14.12 cm) OD pipe; Antenna Feed-2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 16 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; U/C, D/C, 16 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$106,237.77	12	Months	USA	56
132-8	CTF-1.8-Ku-R-2W	1.8 Meter Ku Band Antenna/ Reflector - Intelsat Type-Approved. Mounts on CFE 5.56 inch (14.12 cm) OD pipe; Antenna Feed-2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 2 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; U/C, D/C, 2 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$78,377.23	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-1.8-Ku-R-40W	1.8 Meter Ku Band Antenna/ Reflector - Intelsat Type-Approved. Mounts on CFE 5.56 inch (14.12 cm) OD pipe; Antenna Feed-2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 40 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; U/C, D/C, 40 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$163,188.13	12	Months	USA	56
132-8	CTF-1.8-Ku-R-5W	1.8 Meter Ku Band Antenna/ Reflector - Intelsat Type-Approved. Mounts on CFE 5.56 inch (14.12 cm) OD pipe; Antenna Feed-2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Receiver Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; No U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$80,468.09	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-1.8-Ku-R-80W	1.8 Meter Ku Band Antenna/ Reflector - Intelsat Type-Approved. Mounts on CFE 5.56 inch (14.12 cm) OD pipe; Antenna Feed-2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 80 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; U/C, D/C, 80 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$218,140.45	12	Months	USA	45
132-8	CTF-1.8-Ku-R-8W	1.8 Meter Ku Band Antenna/ Reflector - Intelsat Type-Approved. Mounts on CFE 5.56 inch (14.12 cm) OD pipe; Antenna Feed-2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 8 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; N U/C, D/C, 8 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU On Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$91,601.79	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-1.8-Ku-S-16W	1.8 Meter Ku Band Antenna/ Reflector - Intelsat Type-Approved. Mounts on CFE 5.56 inch (14.12 cm) OD pipe; Antenna Feed-2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 16 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RUe pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$64,101.12	12	Months	USA	45
132-8	CTF-1.8-Ku-S-2W	1.8 Meter Ku Band Antenna/ Reflector - Intelsat Type-Approved. Mounts on CFE 5.56 inch (14.12 cm) OD pipe; Antenna Feed-2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 2 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RUe pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$50,170.85	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-1.8-Ku-S-40W	1.8 Meter Ku Band Antenna/ Reflector - Intelsat Type-Approved. Mounts on CFE 5.56 inch (14.12 cm) OD pipe; Antenna Feed-2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 40 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU; pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$88,198.47	12	Months	USA	45
132-8	CTF-1.8-Ku-S-5W	1.8 Meter Ku Band Antenna/ Reflector - Intelsat Type-Approved. Mounts on CFE 5.56 inch (14.12 cm) OD pipe; Antenna Feed-2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU; pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$51,216.28	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-1.8-Ku-S-80W	1.8 Meter Ku Band Antenna/ Reflector - Intelsat Type-Approved. Mounts on CFE 5.56 inch (14.12 cm) OD pipe; Antenna Feed-2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 80 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RUe pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$120,052.46	12	Months	USA	45
132-8	CTF-1.8-Ku-S-8W	1.8 Meter Ku Band Antenna/ Reflector - Intelsat Type-Approved. Mounts on CFE 5.56 inch (14.12 cm) OD pipe; Antenna Feed-2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 8 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 1.8 meter system) 4 inch mast (3 feet high) with 1' 4" x 7' 8.5" ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RUe pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$56,546.73	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-2.4-C-R-100W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering, :Field s witchable between polarizations, .Specify Type N or WR137 transmit i nterface) Crosspol operation only, Axial Ratio 1.3:1; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (i ncludes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mountin Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (i ncludes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RUg Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$128,191.73	12	Months	USA	45
132-8	CTF-2.4-C-R-10W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering, :Field s witchable between polarizations, .Specify Type N or WR137 transmit i nterface) Crosspol operation only, Axial Ratio 1.3:1; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (i ncludes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (i ncludes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$29,937.38	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-2.4-C-R-125W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering, :Fields switchable between polarizations, .Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.3:1; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 125 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mountin Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 125 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (indudes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RUG Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$183,581.83	12	Months	USA	45
132-8	CTF-2.4-C-R-150W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering, :Fields switchable between polarizations, .Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.3:1; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 150 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mountin Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 150 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (indudes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RUG Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$197,174.13	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-2.4-C-R-25W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering,:Field switchable between polarizations, .Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.3:1; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 25 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 25 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$88,938.32	12	Months	USA	45
132-8	CTF-2.4-C-R-350W	2.4M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; ; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering,:Field switchable between polarizations, .Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.3:1; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 350 Watt TWTA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$181,779.92	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-2.4-C-R-50W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering,:Field switchable between polarizations,,-Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.3:1; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$107,020.52	12	Months	USA	45
132-8	CTF-2.4-C-R-5W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering,:Field switchable between polarizations,,-Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.3:1; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RUKit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$81,245.59	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-2.4-C-S-100W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering,:Field switchable between polarizations,.-Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.3:1; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$76,138.41	12	Months	USA	56
132-8	CTF-2.4-C-S-10W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering,:Field switchable between polarizations,.-Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.3:1; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; Controller, IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$53,278.24	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-2.4-C-S-125W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering, :Field switchable between polarizations, .Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.3:1; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 125 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$103,833.46	12	Months	USA	56
132-8	CTF-2.4-C-S-150W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering, :Field switchable between polarizations, .Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.3:1; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 150 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$110,629.61	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-2.4-C-S-25W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering,:Field switchable between polarizations,Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.3:1; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 25 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, SPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$56,511.70	12	Months	USA	56
132-8	CTF-2.4-C-S-350W	2.4M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; ; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering,:Field switchable between polarizations,Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.3:1; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 350 Watt TWTA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet 1MHz Step Size, U/C, D/C, 350 Watt TWTA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$102,932.50	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-2.4-C-S-50W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering, :Field s witchable between polarizations, .Specify Type N or WR137 transmit i nterface) Crosspol operation only, Axial Ratio 1.3:1; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, SPA, Dual LO; IFL - up to 100 Meters (i ncludes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$65,552.81	12	Months	USA	56
132-8	CTF-2.4-C-S-5W	2.4M C-BAND CIRCULAR TYPE APPROVED 1251 SERIES W/FEED ; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering, :Field s witchable between polarizations, .Specify Type N or WR137 transmit i nterface) Crosspol operation only, Axial Ratio 1.3:1; IdR/IBS Open Network Satellite Modem, Variable data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, d/C, 5 Watt SSPA, dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, PA, dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (3 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$52,665.34	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-2.4-Ku-R-16W	2.4 Meter Antenna/ Reflector - Intelsat/Eutelsat Type Approved (non-motorizable). Mounts on CFE 6.62 inch (16.8 cm) OD pipe; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 16 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acqF, 1MHz Step Size, U/C, D/C, 16 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU isition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$110,681.27	12	Months	USA	56
132-8	CTF-2.4-Ku-R-2W	2.4 Meter Antenna/ Reflector - Intelsat/Eutelsat Type Approved (non-motorizable). Mounts on CFE 6.62 inch (16.8 cm) OD pipe; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 2 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acqF, 1MHz Step Size, U/C, D/C, 2 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU isition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$82,820.73	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-2.4-Ku-R-40W	2.4 Meter Antenna/ Reflector - Intelsat/Eutelsat Type Approved (non-motorizable). Mounts on CFE 6.62 inch (16.8 cm) OD pipe; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 40 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acqF, 1MHz Step Size, U/C, D/C, 40 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU isition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$158,875.96	12	Months	USA	56
132-8	CTF-2.4-Ku-R-5W	2.4 Meter Antenna/ Reflector - Intelsat/Eutelsat Type Approved (non-motorizable). Mounts on CFE 6.62 inch (16.8 cm) OD pipe; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acqF, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU isition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$84,911.59	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-2.4-Ku-R-80W	2.4 Meter Antenna/ Reflector - Intelsat/Eutelsat Type Approved (non-motorizable). Mounts on CFE 6.62 inch (16.8 cm) OD pipe; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 80 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acqF, 1MHz Step Size, U/C, D/C, 80 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU isition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$222,583.95	12	Months	USA	56
132-8	CTF-2.4-Ku-R-8W	2.4 Meter Antenna/ Reflector - Intelsat/Eutelsat Type Approved (non-motorizable). Mounts on CFE 6.62 inch (16.8 cm) OD pipe; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 8 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acqF, 1MHz Step Size, U/C, D/C, 8 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU isition software; Non Penetrating Mount (for Prodelin 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$96,045.29	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-2.4-Ku-S-16W	2.4 Meter Antenna/ Reflector - Intelsat/Eutelsat Type Approved (non-motorizable). Mounts on CFE 6.62 inch (16.8 cm) OD pipe; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 16 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodel in 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ball includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodel in 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ball last trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RUast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$68,544.62	12	Months	USA	56
132-8	CTF-2.4-Ku-S-2W	2.4 Meter Antenna/ Reflector - Intelsat/Eutelsat Type Approved (non-motorizable). Mounts on CFE 6.62 inch (16.8 cm) OD pipe; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 2 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodel in 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ball includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodel in 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ball last trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RUst trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$54,614.35	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-2.4-Ku-S-40W	2.4 Meter Antenna/ Reflector - Intelsat/Eutelsat Type Approved (non-motorizable). Mounts on CFE 6.62 inch (16.8 cm) OD pipe; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 40 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodel in 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ball includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodel in 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ball last trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RUast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$92,641.97	12	Months	USA	56
132-8	CTF-2.4-Ku-S-5W	2.4 Meter Antenna/ Reflector - Intelsat/Eutelsat Type Approved (non-motorizable). Mounts on CFE 6.62 inch (16.8 cm) OD pipe; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodel in 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ball includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodel in 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ball last trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RUst trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$55,659.78	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-2.4-Ku-S-80W	2.4 Meter Antenna/Reflector - Intelsat/Eutelsat Type Approved (non-motorizable). Mounts on CFE 6.62 inch (16.8 cm) OD pipe; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 80 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodel in 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ball includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodel in 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ball last trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RUast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$124,495.96	12	Months	USA	56
132-8	CTF-2.4-Ku-S-8W	2.4 Meter Antenna/Reflector - Intelsat/Eutelsat Type Approved (non-motorizable). Mounts on CFE 6.62 inch (16.8 cm) OD pipe; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 8 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodel in 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ball includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount (for Prodel in 2.4 meter system) 6 5/8 inch mast (5 feet high) with 2' 8" x 8' ball last trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RUst trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$61,226.63	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-3.7-Ku-R-16W	3.7 Meter Antenna, Intelsat/ Eutelsat Type Approved, (non-motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis Waveguide Kit, (1 Run from Feed to Enclosure); Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 16 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software, U/C, D/C, 16 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$127,004.46	12	Months	USA	56
132-8	CTF-3.7-Ku-R-2W	3.7 Meter Antenna, Intelsat/ Eutelsat Type Approved, (non-motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis Waveguide Kit, (1 Run from Feed to Enclosure); Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 2 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software, U/C, D/C, 2 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$99,143.93	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-3.7-Ku-R-40W	3.7 Meter Antenna, Intelsat/ Eutelsat Type Approved, (non-motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis Waveguide Kit, (1 Run from Feed to Enclosure); Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 40 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software, U/C, D/C, 40 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$175,199.16	12	Months	USA	56
132-8	CTF-3.7-Ku-R-5W	3.7 Meter Antenna, Intelsat/ Eutelsat Type Approved, (non-motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis Waveguide Kit, (1 Run from Feed to Enclosure); Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software, U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$101,234.78	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-3.7-Ku-R-80W	3.7 Meter Antenna, Intelsat/ Eutelsat Type Approved, (non-motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis Waveguide Kit, (1 Run from Feed to Enclosure); Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 80 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software, U/C, D/C, 80 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$238,907.14	12	Months	USA	56
132-8	CTF-3.7-Ku-R-8W	3.7 Meter Antenna, Intelsat/ Eutelsat Type Approved, (non-motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis Waveguide Kit, (1 Run from Feed to Enclosure); Antenna Lightning Protection; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 8 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software, U/C, D/C, 8 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$112,412.26	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-3.7-Ku-S-16W	3.7 Meter Antenna, Intelsat/ Eutelsat Type Approved, (non-motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis Waveguide Kit, (1 Run from Feed to Enclosure); Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 16 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$84,867.81	12	Months	USA	56
132-8	CTF-3.7-Ku-S-2W	3.7 Meter Antenna, Intelsat/ Eutelsat Type Approved, (non-motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis Waveguide Kit, (1 Run from Feed to Enclosure); Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 2 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$70,937.54	12	Months	USA	56
132-8	CTF-3.7-Ku-S-40W	3.7 Meter Antenna, Intelsat/ Eutelsat Type Approved, (non-motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis Waveguide Kit, (1 Run from Feed to Enclosure); Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 40 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$108,965.16	12	Months	USA	70

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-3.7-Ku-S-5W	3.7 Meter Antenna, Intelsat/ Eutelsat Type Approved, (non-motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis Waveguide Kit, (1 Run from Feed to Enclosure); Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RUansmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$71,982.97	12	Months	USA	70
132-8	CTF-3.7-Ku-S-80W	3.7 Meter Antenna, Intelsat/ Eutelsat Type Approved, (non-motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis Waveguide Kit, (1 Run from Feed to Enclosure); Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 80 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RUransmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$140,819.15	12	Months	USA	70
132-8	CTF-3.7-Ku-S-8W	3.7 Meter Antenna, Intelsat/ Eutelsat Type Approved, (non-motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis Waveguide Kit, (1 Run from Feed to Enclosure); Antenna Lightning Protection; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 8 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RUansmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$77,549.82	12	Months	USA	70

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-3.8-C-R-100W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed - 2-Port Circular Polarization (Specify RH or LH when ordering, Field switchable between polarizations, Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.09:1; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); er, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$144,107.78	12	Months	USA	70
132-8	CTF-3.8-C-R-10W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed - 2-Port Circular Polarization (Specify RH or LH when ordering, Field switchable between polarizations, Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.09:1; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); ler, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$98,387.44	12	Months	USA	70

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-3.8-C-R-125W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed - 2-Port Circular Polarization (Specify RH or LH when ordering, :Field switchable between polarizations, .Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.09:1; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 125 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); er, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 125 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$199,497.88	12	Months	USA	70
132-8	CTF-3.8-C-R-150W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed - 2-Port Circular Polarization (Specify RH or LH when ordering, :Field switchable between polarizations, .Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.09:1; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 150 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); er, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 150 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$213,090.18	12	Months	USA	70

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-3.8-C-R-25W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed - 2-Port Circular Polarization (Specify RH or LH when ordering, :Field switchable between polarizations, .Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.09:1; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 25 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Ier, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 25 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$104,854.37	12	Months	USA	70
132-8	CTF-3.8-C-R-350W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed - 2-Port Circular Polarization (Specify RH or LH when ordering, :Field switchable between polarizations, .Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.09:1; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 350 Watt TWTA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); er, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 350 Watt TWTA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$197,695.97	12	Months	USA	70

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-3.8-C-R-50W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed - 2-Port Circular Polarization (Specify RH or LH when ordering, :Field switchable between polarizations, .Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.09:1; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Ier, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$122,936.58	12	Months	USA	70
132-8	CTF-3.8-C-R-5W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed - 2-Port Circular Polarization (Specify RH or LH when ordering, :Field switchable between polarizations, .Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.09:1; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Iner, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$97,161.64	12	Months	USA	70

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-3.8-C-S-100W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed - 2-Port Circular Polarization (Specify RH or LH when ordering;.Field switchable between polarizations,.Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.09:1; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4Hz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$92,054.46	12	Months	USA	70
132-8	CTF-3.8-C-S-10W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed - 2-Port Circular Polarization (Specify RH or LH when ordering;.Field switchable between polarizations,.Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.09:1; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4"Hz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$69,194.29	12	Months	USA	70

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-3.8-C-S-125W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed - 2-Port Circular Polarization (Specify RH or LH when ordering;.Field switchable between polarizations;.Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.09:1; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 125 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4Hz Step Size, U/C, D/C, 125 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$119,749.51	12	Months	USA	70
132-8	CTF-3.8-C-S-150W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed - 2-Port Circular Polarization (Specify RH or LH when ordering;.Field switchable between polarizations;.Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.09:1; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 150 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4Hz Step Size, U/C, D/C, 150 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$126,545.66	12	Months	USA	70

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-3.8-C-S-25W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed - 2-Port Circular Polarization (Specify RH or LH when ordering;.Field switchable between polarizations,.Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.09:1; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 25 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" Hz Step Size, U/C, D/C, 25 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$72,427.76	12	Months	USA	70
132-8	CTF-3.8-C-S-350W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed - 2-Port Circular Polarization (Specify RH or LH when ordering;.Field switchable between polarizations,.Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.09:1; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 350 Watt TWTA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4Hz Step Size, U/C, D/C, 350 Watt TWTA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$118,848.56	12	Months	USA	70

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-3.8-C-S-50W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed - 2-Port Circular Polarization (Specify RH or LH when ordering;.Field switchable between polarizations,.Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.09:1; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" Hz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO; IFL - up to 100 Meters (i includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$81,468.86	12	Months	USA	70
132-8	CTF-3.8-C-S-5W	3.8M C-BAND CIRCULAR TYPE APPROVED 1383 SERIES W/FEED F1 Station Intelsat Type Approved; Antenna Feed - 2-Port Circular Polarization (Specify RH or LH when ordering;.Field switchable between polarizations,.Specify Type N or WR137 transmit interface) Crosspol operation only, Axial Ratio 1.09:1; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" Hz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; IFL - up to 100 Meters (i includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Prodelin 3.8 meter system) 10 3/4 inch mast with 5' 4" x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU x 6' ballast trays, pressure pads and full size skid (no overhang); Equipment Cabinet, Half Height, 15 RU	\$68,581.39	12	Months	USA	70

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-4.9-C-R-100W	4.9m Antenna/ Reflector/ Mount- Intelsat Type Approved F1; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering); Field switchable between polarizations; Antenna Anchor Bolts / Template; Antenna Lightning Protection; Cross axis and polarization axis waveguide kit, feed to enclosure (1 run); Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ undant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RU140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RU	\$165,623.96	12	Months	USA	70
132-8	CTF-4.9-C-R-10W	4.9m Antenna/ Reflector/ Mount- Intelsat Type Approved F1; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering); Field switchable between polarizations; Antenna Anchor Bolts / Template; Antenna Lightning Protection; Cross axis and polarization axis waveguide kit, feed to enclosure (1 run); Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ undant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RU40 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RU	\$119,903.61	12	Months	USA	70

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-4.9-C-R-125W	4.9m Antenna/ Reflector/ Mount- Intelsat Type Approved F1; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering); Field switchable between polarizations; Antenna Anchor Bolts / Template; Antenna Lightning Protection; Cross axis and polarization axis waveguide kit, feed to enclosure (1 run); Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 125KHz Step Size, U/C, D/C, 125 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70undant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 125KHz Step Size, U/C, D/C, 125 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RU/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Ca binet, Half Height, 15 RU	\$221,014.06	12	Months	USA	70
132-8	CTF-4.9-C-R-150W	4.9m Antenna/ Reflector/ Mount- Intelsat Type Approved F1; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering); Field switchable between polarizations; Antenna Anchor Bolts / Template; Antenna Lightning Protection; Cross axis and polarization axis waveguide kit, feed to enclosure (1 run); Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 125KHz Step Size, U/C, D/C, 150 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70undant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 125KHz Step Size, U/C, D/C, 150 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RU/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Ca binet, Half Height, 15 RU	\$234,606.36	12	Months	USA	70

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-4.9-C-R-25W	4.9m Antenna/ Reflector/ Mount- Intelsat Type Approved F1; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering); Field switchable between polarizations; Antenna Anchor Bolts / Template; Antenna Lightning Protection; Cross axis and polarization axis waveguide kit, feed to enclosure (1 run); Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 25 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 1undant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 25 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RU40 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RU	\$126,282.99	12	Months	USA	70
132-8	CTF-4.9-C-R-350W	4.9m Antenna/ Reflector/ Mount- Intelsat Type Approved F1; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering); Field switchable between polarizations; Antenna Anchor Bolts / Template; Antenna Lightning Protection; Cross axis and polarization axis waveguide kit, feed to enclosure (1 run); Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, U/C, D/C, 35 degree K LNA, TRF, 125kHz Step Size, 350 Watt TWTA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit undant Transceiver, Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, U/C, D/C, 35 degree K LNA, TRF, 125kHz Step Size, 350 Watt TWTA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RUand one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RU	\$219,212.15	12	Months	USA	70

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-4.9-C-R-50W	4.9m Antenna/ Reflector/ Mount- Intelsat Type Approved F1; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering); Field switchable between polarizations; Antenna Anchor Bolts / Template; Antenna Lightning Protection; Cross axis and polarization axis waveguide kit, feed to enclosure (1 run); Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 1undant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RU40 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RU	\$144,452.75	12	Months	USA	70
132-8	CTF-4.9-C-R-5W	4.9m Antenna/ Reflector/ Mount- Intelsat Type Approved F1; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering); Field switchable between polarizations; Antenna Anchor Bolts / Template; Antenna Lightning Protection; Cross axis and polarization axis waveguide kit, feed to enclosure (1 run); Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 14undant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RU0 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RU	\$118,677.82	12	Months	USA	70

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-4.9-C-S-100W	4.9m Antenna/ Reflector/ Mount-Intelsat Type Approved F1; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering); Field switchable between polarizations; Antenna Anchor Bolts / Template; Antenna Lightning Protection; Cross axis and polarization axis waveguide kit, feed to enclosure (1 run); IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment degree K LNA, 1MHz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RUCabinet, Half Height, 15 RU	\$113,570.64	12	Months	USA	56
132-8	CTF-4.9-C-S-10W	4.9m Antenna/ Reflector/ Mount-Intelsat Type Approved F1; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering); Field switchable between polarizations; Antenna Anchor Bolts / Template; Antenna Lightning Protection; Cross axis and polarization axis waveguide kit, feed to enclosure (1 run); IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cdegree K LNA, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RUabinet, Half Height, 15 RU	\$90,710.47	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-4.9-C-S-125W	4.9m Antenna/ Reflector/ Mount-Intelsat Type Approved F1; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering); Field switchable between polarizations; Antenna Anchor Bolts / Template; Antenna Lightning Protection; Cross axis and polarization axis waveguide kit, feed to enclosure (1 run); IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 125KHz Step Size, U/C, D/C, 125 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment degree K LNA, 125KHz Step Size, U/C, D/C, 125 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RU Cabinet, Half Height, 15 RU	\$141,265.69	12	Months	USA	56
132-8	CTF-4.9-C-S-150W	4.9m Antenna/ Reflector/ Mount-Intelsat Type Approved F1; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering); Field switchable between polarizations; Antenna Anchor Bolts / Template; Antenna Lightning Protection; Cross axis and polarization axis waveguide kit, feed to enclosure (1 run); IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 125KHz Step Size, U/C, D/C, 150 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment degree K LNA, 125KHz Step Size, U/C, D/C, 150 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RU Cabinet, Half Height, 15 RU	\$148,061.84	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-4.9-C-S-25W	4.9m Antenna/ Reflector/ Mount-Intelsat Type Approved F1; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering); Field switchable between polarizations; Antenna Anchor Bolts / Template; Antenna Lightning Protection; Cross axis and polarization axis waveguide kit, feed to enclosure (1 run); IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 25 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cdegree K LNA, 1MHz Step Size, U/C, D/C, 25 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RUabinet, Half Height, 15 RU	\$93,943.93	12	Months	USA	56
132-8	CTF-4.9-C-S-350W	4.9m Antenna/ Reflector/ Mount-Intelsat Type Approved F1; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering); Field switchable between polarizations; Antenna Anchor Bolts / Template; Antenna Lightning Protection; Cross axis and polarization axis waveguide kit, feed to enclosure (1 run); IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, U/C, D/C, 35 degree K LNA, TRF, 125kHz Step Size, 350 Watt TWTA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter 00MHz Rx, U/C, D/C, 35 degree K LNA, TRF, 125kHz Step Size, 350 Watt TWTA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RUsystem); Equipment Cabinet, Half Height, 15 RU	\$140,364.73	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-4.9-C-S-50W	4.9m Antenna/ Reflector/ Mount-Intelsat Type Approved F1; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering); Field switchable between polarizations; Antenna Anchor Bolts / Template; Antenna Lightning Protection; Cross axis and polarization axis waveguide kit, feed to enclosure (1 run); IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cdegree K LNA, 1MHz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RUabinet, Half Height, 15 RU	\$102,985.04	12	Months	USA	56
132-8	CTF-4.9-C-S-5W	4.9m Antenna/ Reflector/ Mount-Intelsat Type Approved F1; Antenna Feed- 2-Port Circular Polarization (Specify RH or LH when ordering); Field switchable between polarizations; Antenna Anchor Bolts / Template; Antenna Lightning Protection; Cross axis and polarization axis waveguide kit, feed to enclosure (1 run); IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cdegree K LNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Antenna Mounting Kit; Non Penetrating Mount (for Andrew 4.9 meter system) ; Equipment Cabinet, Half Height, 15 RUabinet, Half Height, 15 RU	\$90,097.57	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-4.9-Ku-R-16W	4.9 Meter Antenna, Intelsat E2 Type Approved, (motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis and Polarization Axis Waveguide Kit. Single run for 2-Port Ku-Band Feeds; Dual Reflector Polarization Drive Kit (includes resolver); Antenna Step Track Control System; Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 16 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$181,947.15	12	Months	USA	56
132-8	CTF-4.9-Ku-R-2W	4.9 Meter Antenna, Intelsat E2 Type Approved, (motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis and Polarization Axis Waveguide Kit. Single run for 2-Port Ku-Band Feeds; Dual Reflector Polarization Drive Kit (includes resolver); Antenna Step Track Control System; Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 2 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$154,086.61	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-4.9-Ku-R-40W	4.9 Meter Antenna, Intelsat E2 Type Approved, (motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis and Polarization Axis Waveguide Kit. Single run for 2-Port Ku-Band Feeds; Dual Reflector Polarization Drive Kit (includes resolver); Antenna Step Track Control System; Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 40 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$230,141.84	12	Months	USA	56
132-8	CTF-4.9-Ku-R-5W	4.9 Meter Antenna, Intelsat E2 Type Approved, (motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis and Polarization Axis Waveguide Kit. Single run for 2-Port Ku-Band Feeds; Dual Reflector Polarization Drive Kit (includes resolver); Antenna Step Track Control System; Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$156,177.47	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-4.9-Ku-R-80W	4.9 Meter Antenna, Intelsat E2 Type Approved, (motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis and Polarization Axis Waveguide Kit. Single run for 2-Port Ku-Band Feeds; Dual Reflector Polarization Drive Kit (includes resolver); Antenna Step Track Control System; Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 80 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$293,849.83	12	Months	USA	56
132-8	CTF-4.9-Ku-R-8W	4.9 Meter Antenna, Intelsat E2 Type Approved, (motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis and Polarization Axis Waveguide Kit. Single run for 2-Port Ku-Band Feeds; Dual Reflector Polarization Drive Kit (includes resolver); Antenna Step Track Control System; Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 8 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$167,311.17	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-4.9-Ku-S-16W	4.9 Meter Antenna, Intelsat E2 Type Approved, (motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis and Polarization Axis Waveguide Kit. Single run for 2-Port Ku-Band Feeds; Dual Reflector Polarization Drive Kit (includes resolver); Antenna Step Track Control System; Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 16 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; NGHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 16 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RUon Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$139,810.50	12	Months	USA	56
132-8	CTF-4.9-Ku-S-2W	4.9 Meter Antenna, Intelsat E2 Type Approved, (motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis and Polarization Axis Waveguide Kit. Single run for 2-Port Ku-Band Feeds; Dual Reflector Polarization Drive Kit (includes resolver); Antenna Step Track Control System; Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 2 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; NoGHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 2 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RUon Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$125,880.23	12	Months	USA	56

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-4.9-Ku-S-40W	4.9 Meter Antenna, Intelsat E2 Type Approved, (motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis and Polarization Axis Waveguide Kit. Single run for 2-Port Ku-Band Feeds; Dual Reflector Polarization Drive Kit (includes resolver); Antenna Step Track Control System; Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 40 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; NGHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 40 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RUon Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$163,907.85	12	Months	USA	45
132-8	CTF-4.9-Ku-S-5W	4.9 Meter Antenna, Intelsat E2 Type Approved, (motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis and Polarization Axis Waveguide Kit. Single run for 2-Port Ku-Band Feeds; Dual Reflector Polarization Drive Kit (includes resolver); Antenna Step Track Control System; Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; NoGHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RUon Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$126,925.66	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-4.9-Ku-S-80W	4.9 Meter Antenna, Intelsat E2 Type Approved, (motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis and Polarization Axis Waveguide Kit. Single run for 2-Port Ku-Band Feeds; Dual Reflector Polarization Drive Kit (includes resolver); Antenna Step Track Control System; Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 80 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; NGHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 80 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RUon Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$195,761.84	12	Months	USA	45
132-8	CTF-4.9-Ku-S-8W	4.9 Meter Antenna, Intelsat E2 Type Approved, (motorizable); Antenna Feed- 2 Port Linear Polarization; Cross Axis and Polarization Axis Waveguide Kit. Single run for 2-Port Ku-Band Feeds; Dual Reflector Polarization Drive Kit (includes resolver); Antenna Step Track Control System; Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 8 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; NoGHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 8 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Attenuator Kit, Antenna Mounting Kit; Satellite acquisition software; Non Penetrating Mount; Equipment Cabinet, Half Height, 15 RUon Penetrating Mount; Equipment Cabinet, Half Height, 15 RU	\$132,492.51	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-6.3-C-R-100W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$196,193.50	12	Months	USA	45
132-8	CTF-6.3-C-R-10W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$150,473.15	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-6.3-C-R-125W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 125kHz Step Size, U/C, D/C, 125 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$251,583.60	12	Months	USA	45
132-8	CTF-6.3-C-R-150W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 125kHz Step Size, U/C, D/C, 150 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$265,175.90	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-6.3-C-R-25W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 25 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$156,940.09	12	Months	USA	45
132-8	CTF-6.3-C-R-350W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 125kHz Step Size, U/C, D/C, 350 Watt TWTA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$249,781.68	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-6.3-C-R-50W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$175,022.29	12	Months	USA	45
132-8	CTF-6.3-C-R-5W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$149,247.36	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-6.3-C-S-100W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$144,140.18	12	Months	USA	45
132-8	CTF-6.3-C-S-10W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$121,280.00	12	Months	USA	45
132-8	CTF-6.3-C-S-125W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 125kHz Step Size, U/C, D/C, 125 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU625-4200MHz Rx, 35 degree KLNA, 125kHz Step Size, U/C, D/C, 125 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$171,835.23	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-6.3-C-S-150W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 125kHz Step Size, U/C, D/C, 150 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU625-4200MHz Rx, 35 degree KLNA, 125kHz Step Size, U/C, D/C, 150 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$178,631.38	12	Months	USA	45
132-8	CTF-6.3-C-S-25W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 25 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 25 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$124,513.47	12	Months	USA	45
132-8	CTF-6.3-C-S-350W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 125kHz Step Size, U/C, D/C, 350 Watt TWTA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU625-4200MHz Rx, 35 degree KLNA, 125kHz Step Size, U/C, D/C, 350 Watt TWTA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$170,934.27	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-6.3-C-S-50W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$133,554.57	12	Months	USA	45
132-8	CTF-6.3-C-S-5W	6.3 Meter Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Antenna Feed- 4 Port Circular Polarization; Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Low or Medium Speed Motor Drive System, Elevation and Azimuth ; Jog Controller with Resolver Kit; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$120,667.11	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-6.3-Ku-R-16W	6.3 Meter Ku-Band Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Galvanized Ladder and Platform, Aircraft Warning Lights; Lightning Arrestor Down Conductor; Antenna Feed- 4 Port Linear Polarization ; Cross axis waveguide kit, (1 run); Hub Closeout (Aluminum), Front and Rear; Feed Rain Blower; Antenna Enhanced Memory Track System; Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 16 Watt SSPA, Dual LO; Controller, Rakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 16 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RUe dundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$203,779.41	12	Months	USA	45
132-8	CTF-6.3-Ku-R-2W	6.3 Meter Ku-Band Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Aircraft Warning Lights; Lightning Arrestor Down Conductor; Antenna Feed- 4 Port Linear Polarization ; Cross axis waveguide kit, (1 run); Hub Closeout (Aluminum), Front and Rear; Feed Rain Blower; Antenna Enhanced Memory Track System; Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 2 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; otection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 2 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RUIFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$175,918.87	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-6.3-Ku-R-40W	6.3 Meter Ku-Band Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Galvanized Ladder and Platform, Aircraft Warning Lights; Lightning Arrestor Down Conductor; Antenna Feed- 4 Port Linear Polarization ; Cross axis waveguide kit, (1 run); Hub Closeout (Aluminum), Front and Rear; Feed Rain Blower; Antenna Enhanced Memory Track System; Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; REdundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 40 Watt SSPA, Dual LO; Controller, eakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; REdundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 40 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$251,974.10	12	Months	USA	45
132-8	CTF-6.3-Ku-R-5W	6.3 Meter Ku-Band Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Galvanized Ladder and Platform, Aircraft Warning Lights; Lightning Arrestor Down Conductor; Antenna Feed- 4 Port Linear Polarization ; Cross axis waveguide kit, (1 run); Hub Closeout (Aluminum), Front and Rear; Feed Rain Blower; Antenna Enhanced Memory Track System; Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; REdundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Reakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; REdundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$178,009.72	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-6.3-Ku-R-80W	6.3 Meter Ku-Band Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Galvanized Ladder and Platform, Aircraft Warning Lights; Lightning Arrestor Down Conductor; Antenna Feed- 4 Port Linear Polarization ; Cross axis waveguide kit, (1 run); Hub Closeout (Aluminum), Front and Rear; Feed Rain Blower; Antenna Enhanced Memory Track System; Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 80 Watt SSPA, Dual LO; Controller, Rakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 80 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RUedundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$315,682.09	12	Months	USA	45
132-8	CTF-6.3-Ku-R-8W	6.3 Meter Ku-Band Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Galvanized Ladder and Platform, Aircraft Warning Lights; Lightning Arrestor Down Conductor; Antenna Feed- 4 Port Linear Polarization ; Cross axis waveguide kit, (1 run); Hub Closeout (Aluminum), Front and Rear; Feed Rain Blower; Antenna Enhanced Memory Track System; Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modems, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 8 Watt SSPA, Dual LO; Controller, Reakout panel, G.703 and cable.; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceivers, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 8 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RUedundant Switch for Transceivers; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$189,301.03	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-6.3-Ku-S-16W	6.3 Meter Ku-Band Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Galvanized Ladder and Platform, Aircraft Warning Lights; Lightning Arrestor Down Conductor; Antenna Feed- 4 Port Linear Polarization ; Cross axis waveguide kit, (1 run); Hub Closeout (Aluminum), Front and Rear; Feed Rain Blower; Antenna Enhanced Memory Track System; Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 16 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU cables, Equipment Cabinet, Half Height, 15 RU	\$161,642.76	12	Months	USA	45
132-8	CTF-6.3-Ku-S-2W	6.3 Meter Ku-Band Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Aircraft Warning Lights; Lightning Arrestor Down Conductor; Antenna Feed- 4 Port Linear Polarization ; Cross axis waveguide kit, (1 run); Hub Closeout (Aluminum), Front and Rear; Feed Rain Blower; Antenna Enhanced Memory Track System; Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 2 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU cables, Equipment Cabinet, Half Height, 15 RU	\$147,712.49	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-6.3-Ku-S-40W	6.3 Meter Ku-Band Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Galvanized Ladder and Platform, Aircraft Warning Lights; Lightning Arrestor Down Conductor; Antenna Feed- 4 Port Linear Polarization ; Cross axis waveguide kit, (1 run); Hub Closeout (Aluminum), Front and Rear; Feed Rain Blower; Antenna Enhanced Memory Track System; Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 40 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 40 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU cables, Equipment Cabinet, Half Height, 15 RU	\$185,740.10	12	Months	USA	45
132-8	CTF-6.3-Ku-S-5W	6.3 Meter Ku-Band Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Galvanized Ladder and Platform, Aircraft Warning Lights; Lightning Arrestor Down Conductor; Antenna Feed- 4 Port Linear Polarization ; Cross axis waveguide kit, (1 run); Hub Closeout (Aluminum), Front and Rear; Feed Rain Blower; Antenna Enhanced Memory Track System; Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU cables, Equipment Cabinet, Half Height, 15 RU	\$148,757.92	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-6.3-Ku-S-80W	6.3 Meter Ku-Band Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Galvanized Ladder and Platform, Aircraft Warning Lights; Lightning Arrestor Down Conductor; Antenna Feed- 4 Port Linear Polarization ; Cross axis waveguide kit, (1 run); Hub Closeout (Aluminum), Front and Rear; Feed Rain Blower; Antenna Enhanced Memory Track System; Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 80 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 80 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU cables, Equipment Cabinet, Half Height, 15 RU	\$217,594.10	12	Months	USA	45
132-8	CTF-6.3-Ku-S-8W	6.3 Meter Ku-Band Antenna/ Reflector/ Mount w/ azimuth and elevation jackscrews (motorizable); Galvanized Ladder and Platform, Aircraft Warning Lights; Lightning Arrestor Down Conductor; Antenna Feed- 4 Port Linear Polarization ; Cross axis waveguide kit, (1 run); Hub Closeout (Aluminum), Front and Rear; Feed Rain Blower; Antenna Enhanced Memory Track System; Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 8 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface, G.703 and cable.; Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree K LNA, TRF, 1MHz Step Size, U/C, D/C, 8 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU cables, Equipment Cabinet, Half Height, 15 RU	\$154,324.77	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-7.3-C-R-100W	7.3 Meter Antenna/ Reflector/Mount- Intelsat Type Approved F1 (Motorizable); Antenna Feed- 2 Port Circular Polarization (Specify RH or LH when ordering); Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Antenna Control System, Step Track Capable, includes motors, outdoor unit, data transmission unit, handheld unit, 50M IFL cabling; Verniers (Azimuth/Elevation); Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, em, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RUD/C, 100 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$221,585.81	12	Months	USA	45
132-8	CTF-7.3-C-R-10W	7.3 Meter Antenna/ Reflector/Mount- Intelsat Type Approved F1 (Motorizable); Antenna Feed- 2 Port Circular Polarization (Specify RH or LH when ordering); Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Antenna Control System, Step Track Capable, includes motors, outdoor unit, data transmission unit, handheld unit, 50M IFL cabling; Verniers (Azimuth/Elevation); Platform & Ladder Kit; Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$175,865.46	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-7.3-C-R-125W	7.3 Meter Antenna/ Reflector/Mount- Intelsat Type Approved F1 (Motorizable); Antenna Feed- 2 Port Circular Polarization (Specify RH or LH when ordering); Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Antenna Control System, Step Track Capable, includes motors, outdoor unit, data transmission unit, handheld unit, 50M IFL cabling; Verniers (Azimuth/Elevation); Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 125kHz Step Size, U/Cem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 125kHz Step Size, U/C, D/C, 125 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU, D/C, 125 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$276,975.91	12	Months	USA	45
132-8	CTF-7.3-C-R-150W	7.3 Meter Antenna/ Reflector/Mount- Intelsat Type Approved F1 (Motorizable); Antenna Feed- 2 Port Circular Polarization (Specify RH or LH when ordering); Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Antenna Control System, Step Track Capable, includes motors, outdoor unit, data transmission unit, handheld unit, 50M IFL cabling; Verniers (Azimuth/Elevation); Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 125kHz Step Size, U/Cem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 125kHz Step Size, U/C, D/C, 150 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU, D/C, 150 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$290,568.21	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-7.3-C-R-25W	7.3 Meter Antenna/ Reflector/Mount- Intelsat Type Approved F1 (Motorizable); Antenna Feed- 2 Port Circular Polarization (Specify RH or LH when ordering); Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Antenna Control System, Step Track Capable, includes motors, outdoor unit, data transmission unit, handheld unit, 50M IFL cabling; Verniers (Azimuth/Elevation); Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, em, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 25 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RUD/C, 25 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$182,332.40	12	Months	USA	45
132-8	CTF-7.3-C-R-350W	7.3 Meter Antenna/ Reflector/Mount- Intelsat Type Approved F1 (Motorizable); Antenna Feed- 2 Port Circular Polarization (Specify RH or LH when ordering); Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Antenna Control System, Step Track Capable, includes motors, outdoor unit, data transmission unit, handheld unit, 50M IFL cabling; Verniers (Azimuth/Elevation); Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 125kHz Step Size, U/Cem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 125kHz Step Size, U/C, D/C, 350 Watt TWTA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU, D/C, 350 Watt TWTA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$275,173.99	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-7.3-C-R-50W	7.3 Meter Antenna/ Reflector/Mount- Intelsat Type Approved F1 (Motorizable); Antenna Feed- 2 Port Circular Polarization (Specify RH or LH when ordering); Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Antenna Control System, Step Track Capable, includes motors, outdoor unit, data transmission unit, handheld unit, 50M IFL cabling; Verniers (Azimuth/Elevation); Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, em, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RUD/C, 50 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$200,414.60	12	Months	USA	45
132-8	CTF-7.3-C-R-5W	7.3 Meter Antenna/ Reflector/Mount- Intelsat Type Approved F1 (Motorizable); Antenna Feed- 2 Port Circular Polarization (Specify RH or LH when ordering); Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Antenna Control System, Step Track Capable, includes motors, outdoor unit, data transmission unit, handheld unit, 50M IFL cabling; Verniers (Azimuth/Elevation); Platform & Ladder Kit; Beacon Receiver-L Band Input w/ LNB; Redundant IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Protection Switch for CDM-600, 1:1 Redundant, Cables; Redundant Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; Controller, Redundant Switch for Transceiver; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$174,639.67	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-7.3-C-S-100W	7.3 Meter Antenna/ Reflector/Mount- Intelsat Type Approved F1 (Motorizable); Antenna Feed- 2 Port Circular Polarization (Specify RH or LH when ordering); Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Antenna Control System, Step Track Capable, includes motors, outdoor unit, data transmission unit, handheld unit, 50M IFL cabling; Verniers (Azimuth/Elevation); Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$169,532.49	12	Months	USA	45
132-8	CTF-7.3-C-S-10W	7.3 Meter Antenna/ Reflector/Mount- Intelsat Type Approved F1 (Motorizable); Antenna Feed- 2 Port Circular Polarization (Specify RH or LH when ordering); Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Antenna Control System, Step Track Capable, includes motors, outdoor unit, data transmission unit, handheld unit, 50M IFL cabling; Verniers (Azimuth/Elevation); Platform & Ladder Kit; Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; IFL - up to 100 Meters Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$146,672.32	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-7.3-C-S-125W	7.3 Meter Antenna/ Reflector/Mount- Intelsat Type Approved F1 (Motorizable); Antenna Feed- 2 Port Circular Polarization (Specify RH or LH when ordering); Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Antenna Control System, Step Track Capable, includes motors, outdoor unit, data transmission unit, handheld unit, 50M IFL cabling; Verniers (Azimuth/Elevation); Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 125kHz Step Size, U/C, D/C, 125 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RUit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$197,227.54	12	Months	USA	45
132-8	CTF-7.3-C-S-150W	7.3 Meter Antenna/ Reflector/Mount- Intelsat Type Approved F1 (Motorizable); Antenna Feed- 2 Port Circular Polarization (Specify RH or LH when ordering); Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Antenna Control System, Step Track Capable, includes motors, outdoor unit, data transmission unit, handheld unit, 50M IFL cabling; Verniers (Azimuth/Elevation); Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 125kHz Step Size, U/C, D/C, 150 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RUit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$204,023.69	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-7.3-C-S-25W	7.3 Meter Antenna/Reflector/Mount- Intelsat Type Approved F1 (Motorizable); Antenna Feed- 2 Port Circular Polarization (Specify RH or LH when ordering); Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Antenna Control System, Step Track Capable, includes motors, outdoor unit, data transmission unit, handheld unit, 50M IFL cabling; Verniers (Azimuth/Elevation); Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 25 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit cable and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$149,905.78	12	Months	USA	45
132-8	CTF-7.3-C-S-350W	7.3 Meter Antenna/Reflector/Mount- Intelsat Type Approved F1 (Motorizable); Antenna Feed- 2 Port Circular Polarization (Specify RH or LH when ordering); Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Antenna Control System, Step Track Capable, includes motors, outdoor unit, data transmission unit, handheld unit, 50M IFL cabling; Verniers (Azimuth/Elevation); Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 125kHz Step Size, U/C, D/C, 350 Watt TWTA, Dual LO; IFL - up to 100 Meters (includes one transmit cable and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$196,326.58	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	CTF-7.3-C-S-50W	7.3 Meter Antenna/ Reflector/Mount- Intelsat Type Approved F1 (Motorizable); Antenna Feed- 2 Port Circular Polarization (Specify RH or LH when ordering); Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Antenna Control System, Step Track Capable, includes motors, outdoor unit, data transmission unit, handheld unit, 50M IFL cabling; Verniers (Azimuth/Elevation); Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmittable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$158,946.89	12	Months	USA	45
132-8	CTF-7.3-C-S-5W	7.3 Meter Antenna/ Reflector/Mount- Intelsat Type Approved F1 (Motorizable); Antenna Feed- 2 Port Circular Polarization (Specify RH or LH when ordering); Antenna Anchor Bolts; Antenna Lightning Protection (x1); Cross axis waveguide kit, (2 waveguide runs); Antenna Control System, Step Track Capable, includes motors, outdoor unit, data transmission unit, handheld unit, 50M IFL cabling; Verniers (Azimuth/Elevation); Platform & Ladder Kit; Beacon Receiver-L Band Input w/ LNB; IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; IFL - up to 100 Meters (Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable; Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO; IFL - up to 100 Meters (includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU includes one transmit and one receive 70/ 140 MHz cable); Interface cables, Equipment Cabinet, Half Height, 15 RU	\$146,059.42	12	Months	USA	45
132-8	DE-1.8-HD-120	1.8m Ku Band Antenna Deice Option (must be ordered with antenna), Half dish, 120 VAC operation (Specify voltage at time of order)	\$1,027.25	12	Months	USA	35
132-8	DE-1.8-HD-220	1.8m Ku Band Antenna Deice Option (must be ordered with antenna), Half dish, 220 VAC operation (Specify voltage at time of order)	\$1,118.78	12	Months	USA	35
132-8	DE-1.8-SS	1.8m Ku Band Antenna Snowshield Deice Option, Electric, Specify 120 or 220 VAC, Single Phase, Vinyl	\$1,952.96	12	Months	USA	35

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	DE-2.4-C-HD	2.4m C Band Antenna Deice Option (must be ordered with antenna), Half dish, 120 or 220 VAC operation (Specify voltage at time of order)	\$2,450.44	12	Months	USA	45
132-8	DE-2.4-C-SS-IRDP	2.4m C Band Antenna Indoor Remote Deice Panel Option (used in conjunction with Snowshield system-Not required)	\$634.12	12	Months	USA	45
132-8	DE-2.4-Ku-HD	2.4m Ku Band Antenna Anti-Ice upcharge for above 4 pc. 1244 series reflector 1/2 aperture 240V	\$2,128.87	12	Months	USA	45
132-8	DE-2.4-Ku-SS-IRDP	2.4m Ku Band Antenna Indoor Remote Deice Panel Option (used in conjunction with Snowshield system-Not required)	\$515.52	12	Months	USA	45
132-8	DE-2.4-SS	2.4m C Band Antenna Snowshield Deice Option, Electric, Specify 120 or 220 VAC, Single Phase, Vinyl	\$2,546.75	12	Months	USA	45
132-8	DE-3.8-HD	3.8m Antenna Deice Option for CP Feed Type Approved or LP Non Type Approved (must be ordered with antenna), Half dish, 240 VAC operation only	\$4,997.54	12	Months	USA	45
132-8	DE-3.8-SS	3.8m Antenna Snowshield Deice Option, Electric, Specify 240 or 380 VAC, Three Phase, vinyl	\$5,576.21	12	Months	USA	45
132-8	DE-3.8-SS-IRDP	3.8m Antenna Indoor Remote Deice Panel Option (used in conjunction with Snowshield system-Not required)	\$575.22	12	Months	USA	45
132-8	evo-BGANA-HNS9201	Spare Lithium Battery	\$272.05	12	Months	USA	45
132-8	evo-BGANA-HNS9202	extended Lithium booster battery	\$336.81	12	Months	USA	45
132-8	evo-BGANA-HNS9203	Spare AC power adapter and cord	\$191.08	12	Months	USA	45
132-8	evo-BGANA-HNS9204	30m power extension cord	\$75.57	12	Months	USA	45
132-8	evo-BGANA-HNS9205	Car charger/DC power adaptor	\$276.36	12	Months	USA	45
132-8	evo-BGANA-HNS9206	Fix mount kit	\$806.05	12	Months	USA	45
132-8	evo-BGANA-HNS9207	External antenna	\$1,232.11	12	Months	USA	45
132-8	evo-BGANA-HNS9208	2-4 wire Integrated Services Digital Network Terminal Adapter	\$565.67	12	Months	USA	45
132-8	evo-BGANA-TT500	Bluetooth Handset	\$712.49	12	Months	USA	45
132-8	evo-BGANA-TT501	Desktop charger cradle for Bluetooth Handset	\$161.22	12	Months	USA	45
132-8	evo-BGANA-TT502	BGAN Car Charger Cable	\$89.24	12	Months	USA	45
132-8	evo-BGANA-TT503	Soft Carry Bag for T&T 500	\$57.58	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	evo-BGANA-TT504	Pole Mount Kit (T&T 500 and 700)	\$574.31	12	Months	USA	45
132-8	evo-BGANA-TT505	All Weather waterproof casing for T&T 500	\$2,936.31	12	Months	USA	45
132-8	evo-BGANA-TT506	Spare battery	\$302.27	12	Months	USA	45
132-8	evo-BGANA-TT507	Replacement AC/DC power supply	\$241.82	12	Months	USA	45
132-8	evo-BGANA-TT700	Bluetooth Handset	\$712.49	12	Months	USA	45
132-8	evo-BGANA-TT701	Desktop charger cradle for Bluetooth Handset	\$187.12	12	Months	USA	45
132-8	evo-BGANA-TT702	BGAN Car Charger	\$107.96	12	Months	USA	45
132-8	evo-BGANA-TT703	Solar Charger for T&T 700	\$1,583.31	12	Months	USA	45
132-8	evo-BGANA-TT704	Pole Mount Kit (T&T 500 and 700)	\$574.31	12	Months	USA	45
132-8	evo-BGANA-TT705	100 Meter coaxial cable for T&T 700	\$4,390.08	12	Months	USA	45
132-8	evo-BGANA-TT706	Spare battery	\$421.74	12	Months	USA	45
132-8	evo-BGANA-TT707	Replacement AC/DC power supply	\$135.31	12	Months	USA	45
132-8	evo-BGANA-TT708	Car Charger	\$103.64	12	Months	USA	45
132-8	evo-BGANT-Eplorer500	Explorer 500 Bandwidth: 484/464 kbps Streaming IP: 32, 64, 128 kbps ISDN: Via USB, Bluetooth Phone/Fax Interface: RN11, Bluetooth Data Interface: USB, LAN, Bluetooth Battery: 36 His Standby 3 His Voice/Data Weight: 3.3 lis (1.5 kg) Size: 8.6 x 8.5 x 2.1 in	\$3,118.86	12	Months	USA	45
132-8	evo-BGANT-Eplorer527	Explorer 527 Bandwidth: 448/464 kbps Streaming IP: 32, 64, 128 kbps ISDN: N/A Phone/Fax Interface: 2-wire phone/fax, 3.1kHz audio Data Interface: Ethernet Battery: 12 or 24V battery Weight: Approx. 4kg/8lbs Size: 19.0 x 11.8 x 1.7 in	\$13,889.90	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	evo-BGANT-Eplorer710	Explorer 710 Bandwidth: 492/492 kbps Streaming IP: 32, 64, 128, 256 kbps, BGAN X-Stream ISDN: Yes, 1-RJ45 port LAN: 2-RJ45 ports Phone/Fax Interface: 1-RJ11 Data Interface: USB, 1-LAN, WiFi Battery: 36 Hrs Standby 3.5 Hrs Voice/Data Weight: 7.7 lbs (3.5 kg) Size: 13.07 x10.98 x 2.13 in	\$5,150.00	12	Months	Den mark	30
132-8	evo-BGANT-HNS9201	HNS 9201 Bandwidth: 492/492 kbps Streaming IP: 32, 64, 128, 256 kbps ISDN: Yes, 1 port Phone/Fax Interface: Via ISDN Handset Data Interface: USB, LAN, Bluetooth, WiFi (802, 11b) Battery: 36 His Standby 3 His 3 His Voice Data Weight: 6.2 lis (2.8 kg) Size: 13.6 x 10.8 x 2.0 in	\$3,598.42	12	Months	USA	45
132-8	evo-BGANT-WS	Sabre 1 Bandwidth: 240/384kbps Streaming IP: 32,64 kbps ISDN: N/A Phone/Fax Interface: RJ-11, Bluetooth Data Interface: Bluetooth, Ethernet DC Input: 15 – 20 VDC (power a dapter and car charger) Power Adapter Input: 100 – 240 VAC, 47 – 63Hz. Output 15 VDC Weight: 3.63lb Size: 10.2 x 7.67 x 2.28 in	\$1,799.21	12	Months	USA	45
132-8	evo-BGANT-WSR	The Sabre 1 Remote terminal is specifically designed for extremely remote locations which are typically unmanned. Typical applications are SCADA, remote monitoring, VSAT and terrestrial link back-up. Management and control of a Sabre 1 remote usually goes hand in hand with the Wideye IOTA™ unit. Sabre™1 gives you: Reliable data throughput up to 384kbps IP streaming of speeds up to 64kpbs A small, neat device weighing less than 2kg Weatherproof housing – the Sabre Shield A range of accessories	\$4,634.76	12	Months	USA	45
132-8	evo-JRCFB250	JUE 250 Bandwidth: 284 kbps Streaming IP: 128 kbps ISDN: audio only Phone/Fax Interface: RJ 11, Dedicated JRC handset Data Interface: USB, LAN Power Supply: NBD-577C (AC 110/220V to DC 24V) Weight: Size:	\$16,695.22	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	evo-JRCFB250 Upgrade Kit	JUE FB 250 Upgrade Kit - Upgrade from F33 to FB250 To upgrade to JUE-250, you can re-use parts of the JRC Fleet 33 system in place. You replace only the below deck unit rather than obtaining a completely new system. This unique and cost-effective approach will provide a seamless transition to higher speeds and greater capabilities of the FB250, keeping the same antenna, and the same cabling that is already installed on the vessel.	\$7,051.46	12	Months	USA	45
132-8	evo-TTFB250	SAILOR® 250 FLEETBROADBAND Bandwidth: 284/284 kbps Streaming IP: 32, 64, 128 kbps ISDN: N/A Phone/Fax Interface: RJ11 Data Interface: LAN Input Power: 10.5 - 32 V DC (14 A - 5.5 A) ADU Weight: 9.2 lbs ADU Size: 12.94" x 10.75" BDU Weight: 5.5 lbs BDU Size: 1.67" x 10.31" x 10.67"	\$10,202.90	12	Months	USA	45
132-8	evo-TTFB500	SAILOR® 500 FLEETBROADBAND Bandwidth: 432/432 kbps Streaming IP: 32, 64, 128, 256 kbps ISDN: 64 kbps Phone/Fax Interface: RJ11 Data Interface: LAN Input Power: 10.5 - 32 V DC (14 A - 5.5 A) ADU Weight: 35.2 lbs ADU Size: 23.79" x 24.78" BDU Weight: 5.5 lbs BDU Size: 1.67" x 10.31" x 10.67"	\$15,879.98	12	Months	USA	45
132-8	FLY-1.2-Ku-8W-AutoAcq	1.2 Meter, Quick Deployable Mobile Antenna with Feed Boom, Positioner and Auto Acquisition Controller; Antenna Framework and Feed required to interface the segmented antenna to Auto-Acq Mount to include backing frame, revised feed arm, gas struts, etc.; LN	\$97,568.78	12	Months	USA	45
132-8	FLY-1.2-Ku-8W-Man	1.2 Meter, Quick Deployable Mobile Antenna with Feed Boom, Manual Positioner.; LNB Mounting Hardware; High Power Amplifier 8w SSPA Amplifier (Outdoor) Mounted w/Internal Block Upconverter; iP Modem/FIPS-140 DES Bulk Encryption; Lap Top computer; Monito	\$81,955.67	12	Months	USA	45
132-8	FLY-1.8-Ku-8W-Man/2 Piece	1.8 Meter, Quick Deployable Mobile Antenna with Feed Boom, Manual Positioner; Antenna Framework and Feed required to interface the segmented antenna to the mount to include backing frame, revised feed arm, etc.; LNB Mounting Hardware; High Power Amplifie	\$76,337.16	12	Months	USA	45
132-8	FLY-1.8-Ku-8W-Man/4 Piece	1.8 Meter, Quick Deployable Mobile Antenna with Feed Boom, Manual Positioner-4 Piece Reflector; Antenna Framework and Feed required to interface the segmented antenna to the mount to include backing frame, revised feed arm, etc.; LNB Mounting Hardware; H	\$80,701.86	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	H-1000-UPS	1000 VA UPS	\$711.22	12	Months	USA	45
132-8	H-1500-UPS	1500 VA UPS	\$829.75	12	Months	USA	30
132-8	JXE-4FE-TX-S	4 Port Fast Ethernet PIM - Spare	\$1,003.53	12	Months	USA	45
132-8	LNB-C-999	C Band Converter	\$619.60	12	Months	USA	45
132-8	LNB-Ku-Hi	Ku Band Converter	\$606.47	12	Months	USA	45
132-8	LNB-Ku-Lo	Ku Band Converter	\$606.47	12	Months	USA	45
132-8	LNB-Ku-Med	Ku Band Converter	\$606.47	12	Months	USA	45
132-8	MOD-CES-1000	<p>TLA5000LBS-T A full function closed network modem that can also be configured as Intelsat (IESS308/309) and DVB compliant (EN301-201 & EN300-421). Unit TLA5000-can be configured with maximum data rates of 5, 10, or 20Mbps. Standard base unit configuration includes:</p> <ul style="list-style-type: none"> • BPSK, QPSK, OQPSK modulation • 2.4Kbps to 5Mbps variable data rate • Enhanced Async/AUPC • 50 to 180MHz IF • Reed Solomon, Viterbi FEC • Universal data interface supporting: <ul style="list-style-type: none"> o RS232/422/429 o EIA530 o V.35 • Additional features can be upgraded via front panel software code • Turbo Codec 5M Option <ul style="list-style-type: none"> o Turbo coding FEC compliant to IESS-315 o Can be used up to a max data rate of 5Mbps o In rates of BPSK 21/44, QPSK/OQPSK 1/2, 3/4, 7/8 o Also available to run with optional 8PSK or 16QAM at 3/4 or 7/8 FEC rates • Extended L-Band TX/RX, 950-2050MHz) • Provides power and reference for outdoor LNB and BUC • Type N connector • 24VDC power for up to a 5W outdoor BUC • 13, 15, 18, & 20VDC front panel selectable to power PLL LNB • 10MHz ref for both • Power/reference can be turned off from front panel independently. 	\$4,160.53	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	MOD-CES-TLA5000	<p>TLA5000- A full function closed network modem that can also be configured as Intelsat (IESS308/309) and DVB compliant (EN301-201 & EN300-421). Unit can be configured with maximum data rates of 5, 10, or 20Mbps. Standard base unit configuration includes:</p> <ul style="list-style-type: none"> • BPSK, QPSK, OQPSK modulation • 2.4Kbps to 5Mbps variable data rate • Enhanced Async/AUPC • 50 to 180MHz IF • Reed Solomon, Viterbi FEC • Universal data interface supporting: <ul style="list-style-type: none"> o RS232/422/429 o EIA530 o V.35 • Additional features can be upgraded via front panel software code <ul style="list-style-type: none"> • Turbo Codec 5M Option <ul style="list-style-type: none"> o Turbo coding FEC compliant to IESS-315 o Can be used up to a max data rate of 5Mbps o In rates of BPSK 21/44, QPSK/OQPSK <ul style="list-style-type: none"> o 1/2, 3/4, 7/8 o Also available to run with optional 8PSK or 16QAM at 3/4 or 7/8 FEC rates 	\$3,929.47	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	MOD-CES-TLA5000LBS	TLA5000LBST- A full function closed network modem that can also be configured as Intelsat (IESS308/309) and DVB compliant (EN301-201 & EN300-421). Unit TLA5000-can be configured with maximum data rates of 5, 10, or 20Mbps. Standard base unit configuration includes: <ul style="list-style-type: none"> • BPSK, QPSK, OQPSK modulation • 2.4Kbps to 5Mbps variable data rate • Enhanced Async/AUPC • 50 to 180MHz IF • Reed Solomon, Viterbi FEC • Universal data interface supporting: <ul style="list-style-type: none"> o RS232/422/429 o EIA530 o V.35 • Additional features can be upgraded via front panel software code <ul style="list-style-type: none"> • Turbo Codec 5M Option <ul style="list-style-type: none"> o Turbo coding FEC compliant to IESS-315 o Can be used up to a max data rate of 5Mbps o In rates of BPSK 21/44, QPSK/OQPSK <ul style="list-style-type: none"> o 1/2, 3/4, 7/8 o Also available to run with optional 8PSK or 16QAM at 3/4 or 7/8 FEC rates • Extended L-Band TX/RX, 950-2050MHz) <ul style="list-style-type: none"> • Provides power and reference for outdoor LNB and BUC • Type N connector • 24VDC power for up to a 5W outdoor BUC • 13, 15, 18, & 20VDC front panel selectable to power PLL LNB • 10MHz ref for both • Power/reference can be turned off from front panel independently. 	\$4,160.53	12	Months	USA	45
132-8	MOD-CTF-600	IDR/IBS Open Network Satellite Modem, Variable Data Rate to 5.00 Mb/s, Reed Solomon, Breakout panel, G.703 and cable.	\$6,334.36	12	Months	USA	45
132-8	MOD-ID-3100	iNFINITI Series 3100 Indoor Unit Only	\$1,324.10	12	Months	USA	45
132-8	MOD-ID-5100	iNFINITI Series 5100	\$2,220.77	12	Months	USA	45
132-8	MOD-ID-5150	iNFINITI Series 5150	\$2,466.17	12	Months	USA	45
132-8	MOD-ID-5350	iNFINITI Series 5300 - Mesh Ready	\$3,926.46	12	Months	USA	45
132-8	MOD-ID-5350E	iNFINITI Series 5350 - Mesh Ready, Encrypted	\$7,429.69	12	Months	USA	45
132-8	MOD-ID-7350/iConnex 700	7350/iConnex 700 TRANSEC Indoor Unit Only	\$3,677.38	12	Months	USA	45
132-8	MOD-ID-7350-48	iNFINITI 7350-48 with 48V supply Indoor Unit Only	\$5,700.25	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	MOD-ID-7350E-24	iNFINITI Series 7350 - Mesh Ready, Encrypted, 24 Volt	\$5,460.91	12	Months	USA	45
132-8	MOD-ID-7350E-48	iNFINITI 7350-48 48 Volt Power Supply version of 7350	\$6,269.93	12	Months	USA	45
132-8	MOD-ID-8350	Evolution e8350 Indoor Unit Only	\$12,252.11	12	Months	USA	45
132-8	MOD-ID-8350-48	Evolution e8350-48 Indoor Unit Only	\$13,477.60	12	Months	USA	45
132-8	MOD-ID-e800	Evolution iConnex e800 Indoor Unit Only	\$12,252.11	12	Months	USA	45
132-8	MOD-ID-e850MP	Evolution e850MP Indoor Unit Only	\$12,252.11	12	Months	USA	45
132-8	MOD-ID-FIPS140-2	TRANSEC/FIPS 140-2 Upgrade License	\$4,045.12	12	Months	USA	45
132-8	MOD-ID-i300	iNFINITI iConnex 300 Indoor Unit Only	\$1,838.69	12	Months	USA	45
132-8	MOD-ID-i700	iNFINITI iConnex 700 Indoor Unit Only	\$5,335.88	12	Months	USA	45
132-8	MOD-ID-X3	Evolution X3 Indoor Unit Only	\$1,193.31	12	Months	USA	45
132-8	MOD-ID-X3e	X3 AES-256 encryption	\$202.26	12	Months	USA	45
132-8	MOD-ID-X5	Evolution X5 Indoor Unit Only	\$2,753.44	12	Months	USA	45
132-8	MOD-ID-X5e	X5 AES-256 encryption	\$202.26	12	Months	USA	45
132-8	MOD-SWCH-CTF-600	Protection Switch for CDM-600, 1:1 Redundant, Cables	\$2,509.88	12	Months	USA	45
132-8	NS-ISG-1000	NS-ISG 1000 Advanced System, Fan Tray, AC Power Supply, OI/O Module, 0VSY5	\$20,906.80	12	Months	USA	45
132-8	NS-ISG-TX2	NS-ISG I/O Module - Dual Port 10/100/1000 Gigabit Copper	\$4,816.93	12	Months	USA	45
132-8	NS-SM-SRS	Statistical Report Server for NetScreen-Security Manager	\$9,617.13	12	Months	USA	45
132-8	NWWS-Terminal-Upgrade	User Terminal Upgrade - Includes:-IP Receiver, DVB-S/S2, QPSK: 1-45 Msps, 8PSK 1-30 Msps, and 70 Mbps sustained throughput- Domestic Shipping and Handling- Domestic Installation	\$1,166.97	12	Months	USA	45
132-8	Option - AutoExplorer 200	LNB, 10.95-11.7 GHz	\$377.37	12	Months	USA	45
132-8	Option - AutoExplorer 201	LNB, 12.25-12.75 GHz	\$377.37	12	Months	USA	45
132-8	Option - AutoExplorer 401	Extended IFL Cables, AC and Ethernet - Price/foot above 50 feet standard - maximum 300 feet	\$1.59	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	Option - AutoExplorer 500	Fiber Optic Interface including Mil receptical and optical transmitter/receiver	\$1,301.41	12	Months	USA	45
132-8	Option - AutoExplorer 501	Fiber Optic Cable with Mil plug and 200 feet of fiber unterminated on customer end	\$2,049.62	12	Months	USA	45
132-8	RACK-CES-HH-15RU	Equipment Rack	\$1,128.48	12	Months	USA	45
132-8	S-Case&Int	Shock Case & Integration	\$1,984.80	12	Months	USA	45
132-8	S-Equip&Crate	Equipment & Crating Only	\$661.60	12	Months	USA	45
132-8	SG510-B	Blue Coat SG510-B	\$388,853.90	12	Months	USA	45
132-8	SG510-C	Blue Coat SG510-C	\$259,235.94	12	Months	USA	45
132-8	SG510-D	Blue Coat SG510-D	\$23,194.79	12	Months	USA	45
132-8	Spares - AutoExplorer 800	Low Noise Blockconverter (LNB), 11.7-12.2 GHz, other frequency options available	\$343.06	12	Months	USA	45
132-8	Spares - AutoExplorer 801	Block Upconverter, 8-watt, 14.0 - 14.5 GHz, antenna mounted, other power levels available	\$4,851.72	12	Months	USA	45
132-8	Spares - AutoExplorer 802	Block Upconverter, 25-watt, 14.0 - 14.5 GHz, antenna mounted, other power levels available	\$20,525.96	12	Months	USA	45
132-8	Spares - AutoExplorer 803	Outdoor Enclosure Assembly (includes baseline iDirect NetModem II - no options)	\$10,286.32	12	Months	USA	45
132-8	Spares Kit - AutoExplorer-0.77-Ku-25W	Low Noise Blockconverter (LNB), 11.7-12.2 GHz, other frequency options available; Block Upconverter, 258-watt, 14.0 - 14.5 GHz, antenna mounted, other power levels available; Outdoor Enclosure Assembly (includes baseline iDirect NetModem II - no options)	\$31,231.24	12	Months	USA	45
132-8	Spares Kit - AutoExplorer-Ku-25W r1	Low Noise Block Converter (LNB), 11.7-12.2 GHz, other frequency options available; 25W Block Up Converter (BUC), 14.0 - 14.5 GHz, antenna mounted; Outdoor Enclosure Assembly (includes baseline iDirect Modem - no options)	\$31,231.24	12	Months	USA	45
132-8	Spares Kit - AutoExplorer-Ku-4W	Low Noise Blockconverter (LNB), 11.7-12.2 GHz, other frequency options available; Block Upconverter, 4-watt, 14.0 - 14.5 GHz, antenna mounted, other power levels available; Outdoor Enclosure Assembly (includes baseline iDirect NetModem II - no options)	\$14,432.59	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	Spares Kit - AutoExplore r-Ku-8W	Low Noise Blockconverter (LNB), 11.7-12.2 GHz, other frequency options available; Block Upconverter, 8-watt, 14.0 - 14.5 GHz, antenna mounted, other power levels available; Outdoor Enclosure Assembly (includes baseline iDirect NetModem II - no options)	\$15,557.01	12	Months	USA	45
132-8	Spares Kit - AutoExplore r-Ku-8W r1	Low Noise Block Converter (LNB), 11.7-12.2 GHz, other frequency options available; 8W Block Up Converter (BUC), 14.0 - 14.5 GHz, antenna mounted, other power levels available; Outdoor Enclosure Assembly (includes baseline iDirect Modem -- no options)	\$15,557.01	12	Months	USA	45
132-8	S-Rack&Int	1/4Rack & Integration	\$1,904.61	12	Months	USA	45
132-8	SSG-520M-SH	SSG 520M System, 1GB DRAM, AC Power	\$5,435.77	12	Months	USA	45
132-8	SSL-SG510-B	SSL License and Card, SG510-B	\$39,294.71	12	Months	USA	45
132-8	SSL-SG510-C	SSL License and Card, SG510-C	\$26,196.47	12	Months	USA	45
132-8	SSL-SG510-D	SSL License and Card, SG510-D	\$2,319.48	12	Months	USA	45
132-8	SVSAT-C-1.8-Co-10W-i3000	1.8M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LNBN FINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$15,703.13	12	Months	USA	45
132-8	SVSAT-C-1.8-Co-10W-i5100	1.8M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LNBN FINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$14,911.48	12	Months	USA	45
132-8	SVSAT-C-1.8-Co-10W-i5150	1.8M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LNBN FINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$16,660.31	12	Months	USA	45
132-8	SVSAT-C-1.8-Co-10W-i5300	1.8M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LNBN FINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$15,868.66	12	Months	USA	45
132-8	SVSAT-C-1.8-Co-10W-i5350	1.8M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LNBN FINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$16,922.27	12	Months	USA	45
132-8	SVSAT-C-1.8-Co-20W-i3000	1.8M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LNBN FINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$16,130.62	12	Months	USA	45
132-8	SVSAT-C-1.8-Co-20W-i5100	1.8M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LNBN FINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$18,243.61	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-C-1.8-Co-20W-i5150	1.8M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN BiNF INITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$17,451.96	12	Months	USA	45
132-8	SVSAT-C-1.8-Co-20W-i5300	1.8M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN BiNF INITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$18,481.11	12	Months	USA	45
132-8	SVSAT-C-1.8-Co-20W-i5350	1.8M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN BiNF INITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$17,689.46	12	Months	USA	45
132-8	SVSAT-C-1.8-Co-5W-i3000	1.8M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN BiNF INITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$13,043.18	12	Months	USA	45
132-8	SVSAT-C-1.8-Co-5W-i5100	1.8M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN BiNF INITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$15,156.17	12	Months	USA	45
132-8	SVSAT-C-1.8-Co-5W-i5150	1.8M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN BiNF INITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$14,364.52	12	Months	USA	45
132-8	SVSAT-C-1.8-Co-5W-i5300	1.8M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN BiNF INITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$15,393.67	12	Months	USA	45
132-8	SVSAT-C-1.8-Co-5W-i5350	1.8M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN BiNF INITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$14,602.02	12	Months	USA	45
132-8	SVSAT-C-1.8-r-10W-i3000	1.8M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN BiNF INITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$8,931.63	12	Months	USA	45
132-8	SVSAT-C-1.8-r-10W-i5100	1.8M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN BiNF INITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$11,044.62	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-C-1.8-r-10W-i5150	1.8M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$10,252.97	12	Months	USA	45
132-8	SVSAT-C-1.8-r-10W-i5300	1.8M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$11,282.12	12	Months	USA	45
132-8	SVSAT-C-1.8-r-10W-i5350	1.8M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,490.46	12	Months	USA	45
132-8	SVSAT-C-1.8-r-20W-i3000	1.8M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$12,757.47	12	Months	USA	45
132-8	SVSAT-C-1.8-r-20W-i5100	1.8M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$11,965.82	12	Months	USA	45
132-8	SVSAT-C-1.8-r-20W-i5150	1.8M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$13,714.65	12	Months	USA	45
132-8	SVSAT-C-1.8-r-20W-i5300	1.8M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$12,922.99	12	Months	USA	45
132-8	SVSAT-C-1.8-r-20W-i5350	1.8M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$13,976.61	12	Months	USA	45
132-8	SVSAT-C-1.8-r-5W-i3000	1.8M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$8,504.14	12	Months	USA	45
132-8	SVSAT-C-1.8-r-5W-i5100	1.8M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$7,712.49	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-C-1.8-r-5W-i5150	1.8M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi N FINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$9,461.32	12	Months	USA	45
132-8	SVSAT-C-1.8-r-5W-i5300	1.8M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi N FINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$8,669.67	12	Months	USA	45
132-8	SVSAT-C-1.8-r-5W-i5350	1.8M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi N FINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$9,723.28	12	Months	USA	45
132-8	SVSAT-C-1.8-X-10W-i3000	1.8M C X-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi N FINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$8,789.85	12	Months	USA	45
132-8	SVSAT-C-1.8-X-10W-i5100	1.8M C X-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi N FINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$10,902.84	12	Months	USA	45
132-8	SVSAT-C-1.8-X-10W-i5150	1.8M C X-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi N FINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$10,111.19	12	Months	USA	45
132-8	SVSAT-C-1.8-X-10W-i5300	1.8M C X-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi N FINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$11,140.34	12	Months	USA	45
132-8	SVSAT-C-1.8-X-10W-i5350	1.8M C X-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi N FINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,348.69	12	Months	USA	45
132-8	SVSAT-C-1.8-X-20W-i3000	1.8M C X-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi N FINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$12,615.69	12	Months	USA	45
132-8	SVSAT-C-1.8-X-20W-i5100	1.8M C X-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi N FINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$11,824.04	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-C-1.8-X-20W-i5150	1.8M C X-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$13,572.87	12	Months	USA	45
132-8	SVSAT-C-1.8-X-20W-i5300	1.8M C X-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$12,781.22	12	Months	USA	45
132-8	SVSAT-C-1.8-X-20W-i5350	1.8M C X-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$13,834.83	12	Months	USA	45
132-8	SVSAT-C-1.8-X-5W-i3000	1.8M C X-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$8,362.36	12	Months	USA	45
132-8	SVSAT-C-1.8-X-5W-i5100	1.8M C X-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$7,570.71	12	Months	USA	45
132-8	SVSAT-C-1.8-X-5W-i5150	1.8M C X-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$9,319.54	12	Months	USA	45
132-8	SVSAT-C-1.8-X-5W-i5300	1.8M C X-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$8,527.89	12	Months	USA	45
132-8	SVSAT-C-1.8-X-5W-i5350	1.8M C X-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$9,581.50	12	Months	USA	45
132-8	SVSAT-C-2.4-Co-10W-i3000	2.4M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$8,312.08	12	Months	USA	45
132-8	SVSAT-C-2.4-Co-10W-i5100	2.4M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$10,425.07	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-C-2.4-Co-10W-i5150	2.4M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$9,633.42	12	Months	USA	45
132-8	SVSAT-C-2.4-Co-10W-i5300	2.4M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$10,662.57	12	Months	USA	45
132-8	SVSAT-C-2.4-Co-10W-i5350	2.4M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$9,870.92	12	Months	USA	45
132-8	SVSAT-C-2.4-Co-20W-i3000	2.4M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$12,137.92	12	Months	USA	45
132-8	SVSAT-C-2.4-Co-20W-i5100	2.4M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$11,346.27	12	Months	USA	45
132-8	SVSAT-C-2.4-Co-20W-i5150	2.4M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$13,095.10	12	Months	USA	45
132-8	SVSAT-C-2.4-Co-20W-i5300	2.4M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$12,303.45	12	Months	USA	45
132-8	SVSAT-C-2.4-Co-20W-i5350	2.4M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$13,357.06	12	Months	USA	45
132-8	SVSAT-C-2.4-Co-5W-i3000	2.4M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$7,884.59	12	Months	USA	45
132-8	SVSAT-C-2.4-Co-5W-i5100	2.4M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$7,092.94	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-C-2.4-Co-5W-i5150	2.4M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN BiNF INITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$8,841.77	12	Months	USA	45
132-8	SVSAT-C-2.4-Co-5W-i5300	2.4M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN BiNF INITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$8,050.12	12	Months	USA	45
132-8	SVSAT-C-2.4-Co-5W-i5350	2.4M C Co-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN BiNF INITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$9,103.74	12	Months	USA	45
132-8	SVSAT-C-2.4-r-10W-i3000	2.4M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN BiNF INITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$15,225.36	12	Months	USA	45
132-8	SVSAT-C-2.4-r-10W-i5100	2.4M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN BiNF INITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$14,433.71	12	Months	USA	45
132-8	SVSAT-C-2.4-r-10W-i5150	2.4M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN BiNF INITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$16,182.54	12	Months	USA	45
132-8	SVSAT-C-2.4-r-10W-i5300	2.4M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN BiNF INITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$15,390.89	12	Months	USA	45
132-8	SVSAT-C-2.4-r-10W-i5350	2.4M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN BiNF INITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$16,444.51	12	Months	USA	45
132-8	SVSAT-C-2.4-r-20W-i3000	2.4M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN BiNF INITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$15,652.85	12	Months	USA	45
132-8	SVSAT-C-2.4-r-20W-i5100	2.4M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN BiNF INITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$17,765.84	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-C-2.4-r-20W-i5150	2.4M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$16,974.19	12	Months	USA	45
132-8	SVSAT-C-2.4-r-20W-i5300	2.4M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$18,003.34	12	Months	USA	45
132-8	SVSAT-C-2.4-r-20W-i5350	2.4M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$17,211.69	12	Months	USA	45
132-8	SVSAT-C-2.4-r-5W-i3000	2.4M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$12,565.41	12	Months	USA	45
132-8	SVSAT-C-2.4-r-5W-i5100	2.4M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$14,678.40	12	Months	USA	45
132-8	SVSAT-C-2.4-r-5W-i5150	2.4M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$13,886.75	12	Months	USA	45
132-8	SVSAT-C-2.4-r-5W-i5300	2.4M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$14,915.90	12	Months	USA	45
132-8	SVSAT-C-2.4-r-5W-i5350	2.4M C Cir-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$14,124.25	12	Months	USA	45
132-8	SVSAT-C-2.4-X-10W-i3000	2.4M C X-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$14,991.42	12	Months	USA	45
132-8	SVSAT-C-2.4-X-10W-i5100	2.4M C X-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi NF IN ITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$14,199.77	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-C-2.4-X-10W-i5150	2.4M C X-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$15,948.60	12	Months	USA	45
132-8	SVSAT-C-2.4-X-10W-i5300	2.4M C X-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$15,156.95	12	Months	USA	45
132-8	SVSAT-C-2.4-X-10W-i5350	2.4M C X-Pol system including, reflector, feed assembly and non-penetrating mount 10 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$16,210.56	12	Months	USA	45
132-8	SVSAT-C-2.4-X-20W-i3000	2.4M C X-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$15,418.91	12	Months	USA	45
132-8	SVSAT-C-2.4-X-20W-i5100	2.4M C X-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$17,531.90	12	Months	USA	45
132-8	SVSAT-C-2.4-X-20W-i5150	2.4M C X-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$16,740.25	12	Months	USA	45
132-8	SVSAT-C-2.4-X-20W-i5300	2.4M C X-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$17,769.40	12	Months	USA	45
132-8	SVSAT-C-2.4-X-20W-i5350	2.4M C X-Pol system including, reflector, feed assembly and non-penetrating mount 20 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$16,977.75	12	Months	USA	45
132-8	SVSAT-C-2.4-X-5W-i3000	2.4M C X-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$12,331.47	12	Months	USA	45
132-8	SVSAT-C-2.4-X-5W-i5100	2.4M C X-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LN Bi IN FINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$14,444.46	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-C-2.4-X-5W-i5150	2.4M C X-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LNBNFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$13,652.81	12	Months	USA	45
132-8	SVSAT-C-2.4-X-5W-i5300	2.4M C X-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LNBNFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9NOT RELEASED)	\$14,681.96	12	Months	USA	45
132-8	SVSAT-C-2.4-X-5W-i5350	2.4M C X-Pol system including, reflector, feed assembly and non-penetrating mount 5 Watt C Band Block Up Converter with PLL LNBNFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$13,890.31	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-16W-i3000	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$15,184.31	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-16W-i5100	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$16,141.49	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-16W-i5150	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$16,403.45	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-16W-i5300	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9NOT RELEASED)	\$17,724.79	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-16W-i5350	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$17,962.29	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-2W-i3000	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LNBNFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$4,137.17	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-0.96-Co-2W-i5100	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LNBN FINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$5,094.35	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-2W-i5150	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LNBN FINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$5,356.32	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-2W-i5300	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LNBN FINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$6,677.65	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-2W-i5350	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LNBN FINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$6,915.15	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-4W-i3000	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNBN FINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$4,784.89	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-4W-i5100	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNBN FINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$5,742.07	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-4W-i5150	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNBN FINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$6,004.03	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-4W-i5300	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNBN FINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$7,325.37	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-4W-i5350	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNBN FINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$7,562.86	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-8W-i3000	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNBN FINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$7,908.31	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-0.96-Co-8W-i5100	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$8,865.49	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-8W-i5150	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$9,127.46	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-8W-i5300	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$10,448.79	12	Months	USA	45
132-8	SVSAT-Ku-0.96-Co-8W-i5350	0.96M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,686.29	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-16W-i3000	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$15,145.66	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-16W-i5100	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$16,102.84	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-16W-i5150	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$16,364.81	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-16W-i5300	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$17,686.15	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-16W-i5350	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$17,923.64	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-0.96-X-2W-i3000	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LNBNFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$4,098.52	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-2W-i5100	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LNBNFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$5,055.70	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-2W-i5150	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LNBNFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$5,317.67	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-2W-i5300	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LNBNFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9(NOT RELEASED)	\$6,639.01	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-2W-i5350	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LNBNFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$6,876.50	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-4W-i3000	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNBNFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$4,746.24	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-4W-i5100	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNBNFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$5,703.42	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-4W-i5150	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNBNFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$5,965.38	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-4W-i5300	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNBNFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9(NOT RELEASED)	\$7,286.72	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-4W-i5350	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNBNFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$7,524.22	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-0.96-X-8W-i3000	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNBNFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$7,869.67	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-8W-i5100	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNBNFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$8,826.84	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-8W-i5150	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNBNFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$9,088.81	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-8W-i5300	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNBNFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$10,410.15	12	Months	USA	45
132-8	SVSAT-Ku-0.96-X-8W-i5350	0.96M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNBNFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,647.64	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-16W-i3000	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$15,199.12	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-16W-i5100	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$16,156.30	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-16W-i5150	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$16,418.27	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-16W-i5300	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$17,739.60	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-1.0M-Co-16W-i5350	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$17,977.10	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-2W-i3000	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$4,151.98	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-2W-i5100	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$5,109.16	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-2W-i5150	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$5,371.13	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-2W-i5300	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$6,692.46	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-2W-i5350	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$6,929.96	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-4W-i3000	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$4,799.70	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-4W-i5100	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$5,756.88	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-4W-i5150	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$6,018.84	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-4W-i5300	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$7,340.18	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-1.0M-Co-4W-i5350	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNBNFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$7,577.68	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-8W-i3000	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNBNFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$7,923.12	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-8W-i5100	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNBNFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$8,880.30	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-8W-i5150	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNBNFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$9,142.27	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-8W-i5300	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNBNFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,463.61	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-Co-8W-i5350	1.0M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNBNFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,701.10	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-16W-i3000	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$15,158.55	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-16W-i5100	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$16,115.73	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-16W-i5150	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$16,377.69	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-16W-i5300	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$17,699.03	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-1.0M-X-16W-i5350	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$17,936.52	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-2W-i3000	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$4,111.41	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-2W-i5100	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$5,068.59	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-2W-i5150	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$5,330.55	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-2W-i5300	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$6,651.89	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-2W-i5350	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$6,889.38	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-4W-i3000	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$4,759.12	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-4W-i5100	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$5,716.30	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-4W-i5150	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$5,978.27	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-4W-i5300	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$7,299.60	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-1.0M-X-4W-i5350	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNB INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$7,537.10	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-8W-i3000	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNB INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$7,882.55	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-8W-i5100	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNB INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$8,839.73	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-8W-i5150	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNB INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$9,101.69	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-8W-i5300	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNB INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,423.03	12	Months	USA	45
132-8	SVSAT-Ku-1.0M-X-8W-i5350	1.0M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNB INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,660.53	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-16W-i3000	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNB INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$15,225.69	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-16W-i5100	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNB INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$16,182.87	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-16W-i5150	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNB INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$16,444.84	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-16W-i5300	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNB INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$17,766.17	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-1.2M-Co-16W-i5350	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$18,003.67	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-2W-i3000	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$4,178.55	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-2W-i5100	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$5,135.73	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-2W-i5150	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$5,397.70	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-2W-i5300	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$6,719.04	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-2W-i5350	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$6,956.53	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-4W-i3000	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$4,826.27	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-4W-i5100	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$5,783.45	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-4W-i5150	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$6,045.41	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-4W-i5300	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$7,366.75	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-1.2M-Co-4W-i5350	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNBNFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$7,604.25	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-8W-i3000	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNBNFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$7,949.69	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-8W-i5100	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNBNFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$8,906.87	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-8W-i5150	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNBNFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$9,168.84	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-8W-i5300	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNBNFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,490.18	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-Co-8W-i5350	1.2M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNBNFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,727.67	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-16W-i3000	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$15,181.65	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-16W-i5100	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$16,138.83	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-16W-i5150	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$16,400.79	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-16W-i5300	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$17,722.13	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-1.2M-X-16W-i5350	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$17,959.63	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-2W-i3000	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$4,134.51	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-2W-i5100	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$5,091.69	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-2W-i5150	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$5,353.65	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-2W-i5300	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$6,674.99	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-2W-i5350	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$6,912.49	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-4W-i3000	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$4,782.22	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-4W-i5100	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$5,739.40	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-4W-i5150	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$6,001.37	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-4W-i5300	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$7,322.71	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-1.2M-X-4W-i5350	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNB INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$7,560.20	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-8W-i3000	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNB INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$7,905.65	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-8W-i5100	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNB INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$8,862.83	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-8W-i5150	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNB INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$9,124.79	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-8W-i5300	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNB INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,446.13	12	Months	USA	45
132-8	SVSAT-Ku-1.2M-X-8W-i5350	1.2M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNB INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,683.63	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-16W-i3000	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNB INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$18,641.24	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-16W-i5100	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNB INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$19,598.42	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-16W-i5150	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNB INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$19,860.38	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-16W-i5300	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNB INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$21,181.72	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-1.8M-Co-16W-i5350	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$21,419.22	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-2W-i3000	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$7,594.10	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-2W-i5100	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$8,551.28	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-2W-i5150	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$8,813.24	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-2W-i5300	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,134.58	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-2W-i5350	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,372.08	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-4W-i3000	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$8,241.81	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-4W-i5100	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$9,198.99	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-4W-i5150	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$9,460.96	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-4W-i5300	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,782.30	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-1.8M-Co-4W-i5350	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$11,019.79	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-8W-i3000	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$11,365.24	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-8W-i5100	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$12,322.42	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-8W-i5150	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$12,584.38	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-8W-i5300	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$13,905.72	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-Co-8W-i5350	1.8M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$14,143.22	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-16W-i3000	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$18,473.91	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-16W-i5100	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$19,431.09	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-16W-i5150	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$19,693.06	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-16W-i5300	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$21,014.39	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-1.8M-X-16W-i5350	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNB INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$21,251.89	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-2W-i3000	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LNB INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$7,426.77	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-2W-i5100	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LNB INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$8,383.95	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-2W-i5150	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LNB INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$8,645.92	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-2W-i5300	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LNB INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$9,967.25	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-2W-i5350	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LNB INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,204.75	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-4W-i3000	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNB INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$8,074.49	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-4W-i5100	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNB INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$9,031.67	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-4W-i5150	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNB INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$9,293.63	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-4W-i5300	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNB INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,614.97	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-1.8M-X-4W-i5350	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LNB INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,852.46	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-8W-i3000	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNB INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$11,197.91	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-8W-i5100	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNB INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$12,155.09	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-8W-i5150	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNB INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$12,417.06	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-8W-i5300	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNB INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$13,738.40	12	Months	USA	45
132-8	SVSAT-Ku-1.8M-X-8W-i5350	1.8M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LNB INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$13,975.89	12	Months	USA	45
132-8	SVSAT-Ku-2.4-Co-16W-i3000	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNB INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$19,865.12	12	Months	USA	45
132-8	SVSAT-Ku-2.4-Co-16W-i5100	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNB INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$20,822.30	12	Months	USA	45
132-8	SVSAT-Ku-2.4-Co-16W-i5150	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNB INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$21,084.26	12	Months	USA	45
132-8	SVSAT-Ku-2.4-Co-16W-i5300	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNB INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$22,405.60	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-2.4-Co-16W-i5350	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LNBNFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$22,643.09	12	Months	USA	45
132-8	SVSAT-Ku-2.4-Co-2W-i3000	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount2 Watt Ku Band Block Up Converter with PLL LNBNFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$8,817.98	12	Months	USA	45
132-8	SVSAT-Ku-2.4-Co-2W-i5100	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount2 Watt Ku Band Block Up Converter with PLL LNBNFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$9,775.16	12	Months	USA	45
132-8	SVSAT-Ku-2.4-Co-2W-i5150	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount2 Watt Ku Band Block Up Converter with PLL LNBNFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$10,037.12	12	Months	USA	45
132-8	SVSAT-Ku-2.4-Co-2W-i5300	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount2 Watt Ku Band Block Up Converter with PLL LNBNFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9NOT RELEASED)	\$11,358.46	12	Months	USA	45
132-8	SVSAT-Ku-2.4-Co-2W-i5350	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount2 Watt Ku Band Block Up Converter with PLL LNBNFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOTRELEASED)	\$11,595.96	12	Months	USA	180
132-8	SVSAT-Ku-2.4-Co-4W-i3000	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount4 Watt Ku Band Block Up Converter with PLL LNBNFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$9,465.69	12	Months	USA	45
132-8	SVSAT-Ku-2.4-Co-4W-i5100	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount4 Watt Ku Band Block Up Converter with PLL LNBNFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$10,422.87	12	Months	USA	45
132-8	SVSAT-Ku-2.4-Co-4W-i5150	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount4 Watt Ku Band Block Up Converter with PLL LNBNFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$10,684.84	12	Months	USA	45
132-8	SVSAT-Ku-2.4-Co-4W-i5300	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount4 Watt Ku Band Block Up Converter with PLL LNBNFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9NOT RELEASED)	\$12,006.17	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-2.4-Co-4W-i5350	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN BiNF INITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$12,243.67	12	Months	USA	45
132-8	SVSAT-Ku-2.4-Co-8W-i3000	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN BiNF INITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$12,589.12	12	Months	USA	45
132-8	SVSAT-Ku-2.4-Co-8W-i5100	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN BiNF INITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$13,546.30	12	Months	USA	45
132-8	SVSAT-Ku-2.4-Co-8W-i5150	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN BiNF INITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$13,808.26	12	Months	USA	45
132-8	SVSAT-Ku-2.4-Co-8W-i5300	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN BiNF INITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$15,129.60	12	Months	USA	45
132-8	SVSAT-Ku-2.4-Co-8W-i5350	2.4 M Ku Co-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN BiNF INITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$15,367.10	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-16W-i3000	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN BiNF INITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$19,426.83	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-16W-i5100	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN BiNF INITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$20,384.01	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-16W-i5150	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN BiNF INITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$20,645.97	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-16W-i5300	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN BiNF INITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH 9 NOT RELEASED)	\$21,967.31	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-2.4-X-16W-i5350	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 16 Watt Ku Band Block Up Converter with external power supply (Indoor 110-220 VAC) and PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$22,204.81	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-2W-i3000	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$8,379.69	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-2W-i5100	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$9,336.87	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-2W-i5150	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$9,598.83	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-2W-i5300	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$10,920.17	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-2W-i5350	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 2 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$11,157.67	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-4W-i3000	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$9,027.41	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-4W-i5100	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$9,984.58	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-4W-i5150	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$10,246.55	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-4W-i5300	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$11,567.89	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	SVSAT-Ku-2.4-X-4W-i5350	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 4 Watt Ku Band Block Up Converter with PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$11,805.38	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-8W-i3000	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN Bi INFINITI 3000 capable of up to a 4200 kbps return channel burst, single 10/100, 19 mbps MAX throughput	\$12,150.83	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-8W-i5100	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN Bi INFINITI 5100 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput	\$13,108.01	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-8W-i5150	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN Bi INFINITI 5150 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput	\$13,369.97	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-8W-i5300	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN Bi INFINITI 5300 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$14,691.31	12	Months	USA	45
132-8	SVSAT-Ku-2.4-X-8W-i5350	2.4 M Ku X-Pol system including, reflector, feed assembly and non-penetrating mount 8 Watt Ku Band Block Up Converter and PLL LN Bi INFINITI 5350 capable of up to a 4200 kbps return channel burst, 8 Port V-LAN & 1 X 10/100, 3DES, 22 mbps MAX throughput, MESH (NOT RELEASED)	\$14,928.81	12	Months	USA	45
132-8	TCVR-C-100W	Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 100 Watt SSPA, Dual LO	\$34,135.16	12	Months	USA	45
132-8	TCVR-C-10W	Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 10 Watt SSPA, Dual LO	\$11,274.99	12	Months	USA	45
132-8	TCVR-C-125W	Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, U/C, D/C, 35 degree K LNA, TRF, 125kHz Step Size, 125 Watt SSPA, Dual LO	\$61,830.21	12	Months	USA	45
132-8	TCVR-C-150W	Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, U/C, D/C, 35 degree K LNA, TRF, 125kHz Step Size, 150 Watt SSPA, Dual LO	\$68,626.36	12	Months	USA	45
132-8	TCVR-C-25W	Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree K LNA, 1MHz Step Size, U/C, D/C, 25 Watt SSPA, Dual LO	\$14,508.46	12	Months	USA	45
132-8	TCVR-C-350W	Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, U/C, D/C, 35 degree K LNA, TRF, 125kHz Step Size, 350 Watt TWTA, Dual LO	\$61,012.75	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	TCVR-C-50W	Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 50 Watt SSPA, Dual LO	\$23,549.56	12	Months	USA	45
132-8	TCVR-C-5W	Transceiver, Standard C-Band: 5850-6425MHz Tx, 3625-4200MHz Rx, 35 degree KLNA, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO	\$10,662.09	12	Months	USA	45
132-8	TCVR-CTLR-C	Controller, Redundant Switch for Transceiver	\$9,321.79	12	Months	USA	45
132-8	TCVR-CTLR-Ku	Controller, Redundant Switch for Transceiver	\$8,418.21	12	Months	USA	45
132-8	TCVR-Ku-16W	Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 16 Watt SSPA, Dual LO	\$25,093.38	12	Months	USA	45
132-8	TCVR-Ku-2W	Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 2 Watt SSPA, Dual LO	\$11,163.11	12	Months	USA	45
132-8	TCVR-Ku-40W	Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 40 Watt SSPA, Dual LO	\$49,190.72	12	Months	USA	45
132-8	TCVR-Ku-5W	Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 5 Watt SSPA, Dual LO	\$12,208.54	12	Months	USA	45
132-8	TCVR-Ku-80W	Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 80 Watt SSPA, Dual LO	\$81,044.72	12	Months	USA	45
132-8	TCVR-Ku-8W	Transceiver, Standard KU-Band: 13.75-14.5 GHz Tx, 10.95-12.75 GHz Rx, 85 degree KLNA, TRF, 1MHz Step Size, U/C, D/C, 8 Watt SSPA, Dual LO	\$17,775.39	12	Months	USA	45
132-8	Tel-Iridium9555 Handset	Iridium 9555 Handset	\$1,097.02	12	Months	USA	45
132-8	Tel-IridiumSIMCard	Iridium Network SIM Card	\$14.29	N/A	N/A	USA	45
132-8	TES-1800-Ku-8W	1.8M KU BAND TYPE APPROVED 1184 SERIES 1 PCE W/FEED; Antenna Feed- 2 Port Linear Pol - WR75 transmit interface; Modem, Standard Variable 2.4-512 kbps, Viterbi or Sequential FEC, TX & RX Reed-Solomon boards and software, 0 dBm Output Power, Code Rat	\$75,367.30	12	Months	USA	45
132-8	TES-2400-Ku-XW	2.4 m Vehicle Mount Antenna System; Antenna Feed; Antenna Positioning System; Antenna Controller; 1:1, 70 degree LNA subsystem; Beacon Receiver; Vehicle Stabilization System; SSPA - 50 W in backup configuration (1:1 with switch); Upconverters 12.75-14.5G	\$824,346.10	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	TES-3900-C-40W	Antenna, 3.9 M, Tri-Fold Mount, C-Band, Feed Assembly, Two Port Circular Pol, Redundant Transceivers, 40W, C-Band, 70 MHZ IF, 30K LNA, Redundancy Controller, Tx and Rx Switching, IDR/IBS Satellite Modem, 2.4 KBPS to 4.375 MBPS Variable Data Rate, Protec	\$202,311.08	12	Months	USA	45
132-8	TLAO10	10Mbps Option: Mid Rate Variable Tx/Rx Data Range Extends the modem data range to operate from 2.4Kbps to 10Mbps. (requires TLA5000 or TLA5000LBST)	\$1,630.31	12	Months	USA	45
132-8	TLAO16QAM	16QAM Option: 16QAM high order modulation. With trellis/viterbi decoder. Recommended to be used with reed solomon or turbo FEC. (requires TLA5000 or TLA5000LBST)	\$514.83	12	Months	USA	45
132-8	TLAO20	20Mbps Option: High Rate Variable Tx/Rx Data Range Extends the modem data range to operate from 2.4Kbps to 20Mbps. (requires TLA5000 or TLA5000LBST)	\$2,451.59	12	Months	USA	45
132-8	TLAO20T	Turbo Codec 20M Option: Turbo coding FEC compliant to IESS-315. Can be used up to a max data rate of 20Mbps, in rates of BPSK 21/44, QPSK/OQPSK 1/2, 3/4, 7/8. Also available to run with optional 8PSK or 16QAM at 3/4 and 7/8 FEC rates. (requires TLA5000 or TLA5000LBST)	\$1,287.08	12	Months	USA	45
132-8	TLAO8PSK	8PSK Option: Optional 8PSK high order modulation. Incl. trellis/viterbi decoder. Recommended to be used with reed solomon or turbo FEC Compliant to IESS 310. (requires TLA5000 or TLA5000LBST)	\$514.83	12	Months	USA	45
132-8	TLAODI	Drop and Insert Option: Provides independent timeslot selection for drop and/or insert of T1 (1544Kbps) or E1 (2048Kbps) links. To be used with IDR enabled option (IESS 308). (requires TLA5000 or TLA5000LBST)	\$281.93	12	Months	USA	45
132-8	TLAOEB	Ethernet Bridge Option: Adds an interface module with four RJ-45 auto-sensing 10/100 Ethernet data/switch ports. Connects transparently to any Ethernet or LAN device allowing higher level protocols (TCP, UDP, DHCP, FTP, HTTP) simply to pass through. Includes Quality of Service (QOS) support with four prioritized traffic classes. Can not be co-installed with G.703, HSSI or ASI. (requires TLA5000 or TLA5000LBST)	\$772.25	12	Months	USA	45
132-8	TLAOGEB	Gigabit Ethernet Bridge Option: Interface module with three RJ-45 auto-sensing 10/100/1000 Ethernet data/switch ports. Connects transparently to any Ethernet or LAN device allowing higher level protocols (TCP, UDP, DHCP, FTP, HTTP) simply to pass through. Includes Quality of Service (QOS) support with four prioritized traffic classes. Can not be co-installed with G.703, HSSI or ASI. (requires TLA5000 or TLA5000LBST)	\$1,201.28	12	Months	USA	45
132-8	TLAOIBS	IBS Option: Optional IBS mode enables all modem features to support an open network modem compliant to IESS 309. (requires TLA5000 or TLA5000LBST)	\$404.51	12	Months	USA	45
132-8	TLAOIDR	IDR Option: Optional IDR mode enables all modem features to support an open network modem compliant to IESS 308 Includes IDR ESC with G.703, can not be co-installed with ASI, HSSI or Ethernet data interface. (requires TLA5000 or TLA5000LBST)	\$563.86	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	TLAOLRX	L-Band RX Option: Adds L-Band IF RX Option with frequency range of 950-2050MHz (SMA) Demod will have 70/140 and L-Band capability. (requires TLA5000 or TLA5000LBST)	\$257.42	12	Months	USA	45
132-8	TLAOTX	L-Band TX Option: Adds L-Band IF TX Option with frequency range of 950-2050MHz (SMA). Mod will have 70/140 and L-Band capability. (requires TLA5000 or TLA5000LBST)	\$257.42	12	Months	USA	45
132-8	BGAN EXPLORER 510	Thrane & Thrane Explorer 510 BGAN Terminal	\$2,584.43	12	Months	USA	45
132-8	BGAN EXPLORER 510 battery	Spare L-ion battery for T&T Explorer 510 BGAN terminal	\$358.43	12	Months	USA	45
132-8	BGAN EXPLORER 710 battery	Spare L-ion battery for T&T Explorer 710 BGAN terminal	\$213.32	12	Months	USA	45
132-8	MCD 4800 BGAN kit	BGAN kit, global hot spot; Hughes 9450, AC/DC charger; analog phone, vehicle power port, USB flash drive w/user manuals, mobile status gadget, software	\$12,827.85	12	Months	USA	45
132-8	EVO-BGANT-HNS9202	HNS 9202 Bandwidth: 492/492 kbps Streaming IP: 32, 64, 128, 256 kbps ISDN: Yes, 1 port Phone/Fax Interface: Via ISDN Handset Data Interface: USB, LAN, Bluetooth, WiFi (802, 11b) Battery: 36 His Standby 3 His 3 His Voice Data Weight: 6.2 lis (2.8 kg)	\$3,804.34	12	Months	USA	45
132-8	EVO-BGANT-HNS9202M	HNS 9202M Bandwidth: 492/492 kbps Streaming IP: 32, 64, 128, 256 kbps ISDN: Yes, 1 port Phone/Fax Interface: Via ISDN Handset Data Interface: USB, LAN, Bluetooth, WiFi (802, 11b) Battery: 36 His Standby 3 His 3 His Voice Data Weight: 6.2 lis (2.8 kg)	\$3,213.25	12	Months	USA	45
132-8	Hughes 9202 battery	Spare L-ion battery for Hughes 9202M BGAN terminal	\$251.53	12	Months	USA	45
132-8	Hughes 9211 BGAN	Hughes 9211 BGAN terminal	\$5,532.32	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	AIRBUS Ranger 1200X	<ul style="list-style-type: none"> • RA12C-002-36231, Ranger 1200 / Flyaway Base Terminal • RFX-12-022-36231, Ranger X-band Integrated Feed • RFKU-12-042-36231, Ranger Ku-band Integrated Feed • 19000278, Custom Accessories • 10530259, Spectrum Analyzer • 10530260, Spectrum Analyzer Case 	\$107,615.59	12	Months	USA	45
132-8	AIRBUS Ranger 1500X	<ul style="list-style-type: none"> • RA15C-002-36231, Ranger 1500 / Flyaway Base Terminal • RFX-12-022-36231, Ranger X-band Integrated Feed • RFKU-12-042-36231, Ranger Ku-band Integrated Feed • 19000278, Custom Accessories • 10530259, Spectrum Analyzer • 10530260, Spectrum Analyzer Case 	\$121,967.69	12	Months	USA	45
132-8	AIRBUS Ranger 1800X	<ul style="list-style-type: none"> • RA18C-002-36231, Ranger 1800 / Flyaway Base Terminal • RFX-12-022-36231, Ranger X-band Integrated Feed • RFKU-12-042-36231, Ranger Ku-band Integrated Feed • 19000278, Custom Accessories • 10530259, Spectrum Analyzer • 10530260, Spectrum Analyzer Case 	\$135,493.52	12	Months	USA	45
132-8	Tampa Microwave X-band 95cm	.95M X-band VSAT Pno 220780R-01-95 (ARSTRAT)	\$128,940.00	12	Months	USA	45
132-8	Tampa Microwave X-band RF Spares kit, includes spare BUC and LNB	.95M X-band VSAT RF kit (ARSTRAT) 220442-X95	\$35,895.34	12	Months	USA	45
132-8	Iridium 9555 BAT	Iridium 9555 Handset spare battery	\$100.61	12	Months	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-8	IRIDIUM 9575 HANDSET	Iridium 9575 Handset	\$1,521.73	12	Months	USA	45
132-8	Iridium 9575 BAT	Iridium 9555 Handset spare battery	\$100.61	12	Months	USA	45
132-52	002A	OPTION #1 - Turnkey Corrective Maintenance Dispatch Services For Existing 63 Node Network+ Two 11M Hubs + 20 Trans portables(min. 1 Preventive Maintenance Visit) Includes: Corrective and Preventive Maintenance; Does not include Depot, Shipping, Equipment and Repair Costs	\$21,868.35		N/A	USA	45
132-52	002B	OPTION #2 - Turnkey Corrective Maintenance with Inventory Management For Existing 63 Node Network+ Two 11M Hubs + 20 Trans portables(CFE Equipment) Includes: Corrective and Preventive Maintenance, Depot, Shipping, Logistics, 24/7 Network Help Desk; Does not include Equipment and Repair Costs	\$35,230.27		N/A	USA	45
132-52	002C	OPTION #3 - Turnkey Managed Network Service For Existing 63 Node Network+ Two 11M Hubs + 20 Trans portables Includes: Corrective and Preventive Maintenance, Inventoried Spares, Depot, Shipping, Logistics, 24/7 Network Help Desk and Tier 2 Network Ops Support. 24/7 Read Only Monitoring Access	\$94,391.52		N/A	USA	45
132-52	002D	Delta For Each New Node Addition - OPTION #1 - Fixed Remote 1.2M/1.8M	\$170.35		N/A	USA	45
132-52	002E	Delta For Each New Node Addition - OPTION #2 - Fixed Remote 1.2M/1.8M	\$258.50		N/A	USA	45
132-52	002F	Delta For Each New Node Addition - OPTION #3 - Fixed Remote 1.2M/1.8M	\$819.66		N/A	USA	45
132-52	002G	Delta For Each New Node Addition - OPTION #1 - Fixed Remote 2.4M	\$199.65		N/A	USA	45
132-52	002H	Delta For Each New Node Addition - OPTION #2 - Fixed Remote 2.4M	\$302.97		N/A	USA	45
132-52	002I	Delta For Each New Node Addition - OPTION #3 - Fixed Remote 2.4M	\$934.63		N/A	USA	45
132-52	002J	Delta For Each New Node Addition - OPTION #1 - Fixed Remote 3.8M	\$199.65		N/A	USA	45
132-52	002K	Delta For Each New Node Addition - OPTION #2 - Fixed Remote 3.8M	\$302.97		N/A	USA	45
132-52	002L	Delta For Each New Node Addition - OPTION #3 - Fixed Remote 3.8M	\$1,357.62		N/A	USA	45
132-52	002M	Delta For Each New Node Addition - OPTION #1 - QD Remote 1.0M/1.2M	\$170.35		N/A	USA	45
132-52	002N	Delta For Each New Node Addition - OPTION #2 - QD Remote 1.0M/1.2M	\$258.50		N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	002O	Delta For Each New Node Addition - OPTION #3 - QD Remote 1.0M/1.2M	\$988.85	N/A	USA	45
132-52	002P	Delta For Each New Node Addition - OPTION #1 - QD Remote 1.5M	\$170.35	N/A	USA	45
132-52	002Q	Delta For Each New Node Addition - OPTION #2 - QD Remote 1.5M	\$258.50	N/A	USA	45
132-52	002R	Delta For Each New Node Addition - OPTION #3 - QD Remote 1.5M	\$1,031.15	N/A	USA	45
132-52	002S	Delta For Each New Node Addition - OPTION #1 - QD Remote 2.4M	\$199.65	N/A	USA	45
132-52	002T	Delta For Each New Node Addition - OPTION #2 - QD Remote 2.4M	\$302.97	N/A	USA	45
132-52	002U	Delta For Each New Node Addition - OPTION #3 - QD Remote 2.4M	\$1,287.12	N/A	USA	45
132-52	003A	CONUS Site Survey - Using Cleared Personnel	\$1,702.57	N/A	USA	45
132-52	003B	Hawaii Site Survey - Using Cleared Personnel	\$1,833.54	N/A	USA	45
132-52	003C	Alaska Site Survey - Using Cleared Personnel	\$1,986.33	N/A	USA	45
132-52	003D	Puerto Rico Site Survey - Using Cleared Personnel	\$1,589.07	N/A	USA	45
132-52	005A	Help Desk Access FBI-System Specific	\$5,771.43	N/A	USA	45
132-52	005B	Help Desk Access (Incremental Unit)-FBI Network Specific	\$40.40	N/A	USA	45
132-52	006A	Help Desk Activation Support FBI System Specific	\$1,034.24	N/A	USA	45
132-52	010D200909	Support For Both RF Eqpt & IT Eqpt	\$75,017.21	N/A	USA	45
132-52	010E200909	3 Mbps x 3 Mbps Service Provisioning(SWA Locations)	\$43,190.75	N/A	USA	45
132-52	010F200910	MPLS Connectivity (3x3 Mbps) from Globecomm Teleport (Poland) To US Gov Location in Washington DC	\$3,955.59	N/A	USA	45
132-52	1.2-VidRec	Satellite Video Receive Services, 1.2 meter terminal, PLL LNB, Commercial IRD (Conditional Access to be provided by customer, if required) per channel	\$400.97	N/A	USA	35
132-52	128 Block Size IP Addresses	128 Block Size IP Addresses- Two static IP's are provided at no charge for each Modem line into Globecomm Services Inc's Network. To be used by customer and Globecomm Services	\$95.52	N/A	USA	35

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	16 Block Size IP Addresses	16 Block Size IP Addresses- Two static IP's are provided at no charge for each Modem line into Globecomm Services Inc's Network. To be used by customer and Globecomm Services	\$11.94	N/A	USA	35
132-52	256 Block Size IP Addresses	256 Block Size IP Addresses- Two static IP's are provided at no charge for each Modem line into Globecomm Services Inc's Network. To be used by customer and Globecomm Services	\$191.03	N/A	USA	35
132-52	32 Block Size IP Addresses	32 Block Size IP Addresses- Two static IP's are provided at no charge for each Modem line into Globecomm Services Inc's Network. To be used by customer and Globecomm Services	\$23.88	N/A	USA	35
132-52	64 Block Size IP Addresses	64 Block Size IP Addresses- Two static IP's are provided at no charge for each Modem line into Globecomm Services Inc's Network. To be used by customer and Globecomm Services	\$47.76	N/A	USA	35
132-52	8 Block Size IP Addresses	8 Block Size IP Addresses- Two static IP's are provided at no charge for each Modem line into Globecomm Services Inc's Network. To be used by customer and Globecomm Services	\$3.98	N/A	USA	35
132-52	Active-Fee1	Activation Fee for network service.	\$4,009.70	N/A	USA	35
132-52	BOD-HUB	Data port up to 1024 Kbps at Globecomm Systems Teleport/Hub for access into customer BOD or BOD+ network. May be IP, Frame Relay or ATM. Price is per month. (Price per Month)	\$928.10	N/A	USA	45
132-52	Broad-Eng	Non-Recurring Engineering: Broadcast Services on Existing DVB Platform	\$4,811.64	N/A	USA	45
132-52	CB-1024	GLOBAL C-Band Simplex Bandwidth circuit satellite space segment for 1024 Kbps Committed Information Rate (CIR) (Price is per month.)	\$10,016.48	N/A	USA	45
132-52	CB-128	GLOBAL C-Band Simplex Bandwidth circuit satellite space segment for 128 Kbps Committed Information Rate (CIR) (Price is per month.)	\$2,574.17	N/A	USA	45
132-52	CB-1544	GLOBAL C-Band Simplex Bandwidth circuit satellite space segment for 1544 Kbps Committed Information Rate (CIR) (Price is per month.)	\$14,333.03	N/A	USA	45
132-52	CB-192	GLOBAL C-Band Simplex Bandwidth circuit satellite space segment for 192 Kbps Committed Information Rate (CIR) (Price is per month.)	\$3,108.26	N/A	USA	45
132-52	CB-256	GLOBAL C-Band Simplex Bandwidth circuit satellite space segment for 256 Kbps Committed Information Rate (CIR) (Price is per month.)	\$3,642.36	N/A	USA	45
132-52	CB-384	GLOBAL C-Band Simplex Bandwidth circuit satellite space segment for 384 Kbps Committed Information Rate (CIR) (Price is per month.)	\$4,701.79	N/A	USA	45
132-52	CB-512	GLOBAL C-Band Simplex Bandwidth circuit satellite space segment for 512 Kbps Committed Information Rate (CIR) (Price is per month.)	\$5,761.23	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-52	CB-64	GLOBAL C-Band Simplex Bandwidth circuit satellite space segment for 64 Kbps Committed Information Rate (CIR) (Price is per month.)	\$2,048.83		N/A	USA	45
132-52	CB-768	GLOBAL C-Band Simplex Bandwidth circuit satellite space segment for 768 Kbps Committed Information Rate (CIR) (Price is per month.)	\$7,888.86		N/A	USA	45
132-52	CB-92	GLOBAL C-Band Simplex Bandwidth circuit satellite space segment for 96 Kbps Committed Information Rate (CIR) (Price is per month.)	\$2,311.50		N/A	USA	45
132-52	COLO-1	Collocation of one equipment rack (or portion thereof) at Globecom's Long Island International teleprot facility that is provisioned with pwer, back-up power and conditioned air.	\$1,383.40	45	Days	USA	56
132-52	DCSpace-Video1	Monthly Dedicated Channel Space Segment Pricing - Video delivery services, via existiing video DVB carrier; inclusive of teleport & space segment, services bid on per mbps per month	\$4,811.64		N/A	USA	45
132-52	DCSpace-Video2	Monthly Dedicated Channel Space Segment Pricing Video delivery services, via existiing video DVB carrier; inclusive of teleport & space segment,(MHz)	\$12,029.09		N/A	USA	45
132-52	DCSpace-Video3	Monthly Dedicated Channel Space Segment Pricing Video delivery services, via existiing video DVB carrier; inclusive of teleport & space segment,(MHz)	\$28,067.88		N/A	USA	35
132-52	Hardware Maintenance	24 Hours Hardware Maintenance (Ship Equipment)- CONUS, includes BUC and Modem	\$238.79		N/A	USA	30
132-52	Host-LI-1	Collocation of one standard 6' equipment rack at Globecom's Long Island International teleprot facility that is provisioned with power, back-up power and conditioned air.	\$1,330.42		N/A	USA	45
132-52	Install-003AA	CONUS Remote 3.8M Terminal Deinstallation - Using Cleared Personnel	\$6,759.78		N/A	USA	45
132-52	Install-003BB	Hawaii Remote 3.8M Terminal Deinstallation - Using Cleared Personnel	\$7,021.72		N/A	USA	45
132-52	Install-003CC	Alaska Remote 3.8M Terminal Deinstallation - Using Cleared Personnel	\$7,021.72		N/A	USA	45
132-52	Install-003DD	Puerto Rico Remote 3.8M Terminal Deinstallation - Using Cleared Personnel	\$6,420.42		N/A	USA	45
132-52	Install-003F	CONUS Remote 1.2M or 1.8M Terminal Installation - Using Cleared Personnel	\$3,008.36		N/A	USA	45
132-52	Install-003G	Hawaii Remote 1.2M or 1.8M Terminal Installation - Using Cleared Personnel	\$3,139.32		N/A	USA	45
132-52	Install-003H	Alaska Remote 1.2M or 1.8M Terminal Installation - Using Cleared Personnel	\$3,292.12		N/A	USA	45
132-52	Install-003I	Puerto Rico Remote 1.2M or 1.8M Terminal Installation - Using Cleared Personnel	\$2,894.85		N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	Install-003J	CONUS Remote 2.4M Terminal Installation - Using Cleared Personnel	\$6,009.50	N/A	USA	45
132-52	Install-003K	Hawaii Remote 2.4M Terminal Installation - Using Cleared Personnel	\$6,271.43	N/A	USA	45
132-52	Install-003L	Alaska Remote 2.4M Terminal Installation - Using Cleared Personnel	\$6,577.02	N/A	USA	45
132-52	Install-003M	Puerto Rico Remote 2.4M Terminal Installation - Using Cleared Personnel	\$5,759.02	N/A	USA	45
132-52	Install-003N	CONUS Remote 3.8M Terminal Installation - Using Cleared Personnel	\$10,915.21	N/A	USA	45
132-52	Install-003O	Hawaii Remote 3.8M Terminal Installation - Using Cleared Personnel	\$11,177.14	N/A	USA	45
132-52	Install-003P	Alaska Remote 3.8M Terminal Installation - Using Cleared Personnel	\$11,177.14	N/A	USA	45
132-52	Install-003Q	Puerto Rico Remote 3.8M Terminal Installation - Using Cleared Personnel	\$10,575.85	N/A	USA	45
132-52	Install-003S	CONUS Remote 1.2M or 1.8M Terminal Deinstallation - Using Cleared Personnel	\$2,315.78	N/A	USA	45
132-52	Install-003T	Hawaii Remote 1.2M or 1.8M Terminal Deinstallation - Using Cleared Personnel	\$2,446.75	N/A	USA	45
132-52	Install-003U	Alaska Remote 1.2M or 1.8M Terminal Deinstallation - Using Cleared Personnel	\$2,599.55	N/A	USA	45
132-52	Install-003V	Puerto Rico Remote 1.2M or 1.8M Terminal Deinstallation - Using Cleared Personnel	\$2,202.28	N/A	USA	45
132-52	Install-003X	Hawaii Remote 2.4M Terminal Deinstallation - Using Cleared Personnel	\$4,193.72	N/A	USA	45
132-52	Install-003Y	Alaska Remote 2.4M Terminal Deinstallation - Using Cleared Personnel	\$4,499.31	N/A	USA	45
132-52	Install-003Z	Puerto Rico Remote 2.4M Terminal Deinstallation - Using Cleared Personnel	\$3,681.30	N/A	USA	45
132-52	Install-03W	CONUS Remote 2.4M Terminal Deinstallation - Using Cleared Personnel	\$3,931.78	N/A	USA	45
132-52	KuB-1024	GLOBAL Ku-Band Simplex Bandwidth circuit satellite space segment for 1024 Kbps Committed Information Rate (CIR) (Price is per month.)	\$10,016.48	N/A	USA	45
132-52	KuB-128	GLOBAL Ku-Band Simplex Bandwidth circuit satellite space segment for 128 Kbps Committed Information Rate (CIR) (Price is per month.)	\$2,574.17	N/A	USA	45
132-52	KuB-1544	GLOBAL Ku-Band Simplex Bandwidth circuit satellite space segment for 1544 Kbps Committed Information Rate (CIR) (Price is per month.)	\$14,333.03	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-52	KuB-192	GLOBAL Ku-Band Simplex Bandwidth circuit satellite space segment for 192 Kbps Committed Information Rate (CIR) (Price is per month.)	\$3,108.26		N/A	USA	45
132-52	KuB-256	GLOBAL Ku-Band Simplex Bandwidth circuit satellite space segment for 256 Kbps Committed Information Rate (CIR) (Price is per month.)	\$3,642.36		N/A	USA	45
132-52	KuB-384	GLOBAL Ku-Band Simplex Bandwidth circuit satellite space segment for 384 Kbps Committed Information Rate (CIR) (Price is per month.)	\$4,701.79		N/A	USA	45
132-52	KuB-512	GLOBAL Ku-Band Simplex Bandwidth circuit satellite space segment for 512 Kbps Committed Information Rate (CIR) (Price is per month.)	\$5,761.23		N/A	USA	45
132-52	KuB-64	GLOBAL Ku-Band Simplex Bandwidth circuit satellite space segment for 64 Kbps Committed Information Rate (CIR) (Price is per month.)	\$2,048.83		N/A	USA	45
132-52	KuB-768	GLOBAL Ku-Band Simplex Bandwidth circuit satellite space segment for 768 Kbps Committed Information Rate (CIR) (Price is per month.)	\$7,888.86		N/A	USA	45
132-52	KuB-92	GLOBAL Ku-Band Simplex Bandwidth circuit satellite space segment for 96 Kbps Committed Information Rate (CIR) (Price is per month.)	\$2,311.50		N/A	USA	45
132-52	pd-111	Zone 1 64/64 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, 3/4 FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$6,144.50	45	Days	USA	45
132-52	pd-112	Zone 1 128/128 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, 3/4 FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$6,823.83	45	Days	USA	45
132-52	pd-113	Zone 1 256/256 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, 3/4 FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$8,182.51	45	Days	USA	45
132-52	pd-114	Zone 1 384/384 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, 3/4 FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$9,575.11	45	Days	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-52	pd-115	Zone 1 1512/512 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$10,760.66	45	Days	USA	45
132-52	pd-116	Zone 1 1768/768 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$13,061.82	45	Days	USA	45
132-52	pd-117	Zone 1 11024/1024 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$15,224.47	45	Days	USA	45
132-52	pd-118	Zone 1 11544/1544 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$20,259.60	45	Days	USA	45
132-52	pd-119	Zone 1 12048/2048 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$24,517.74	45	Days	USA	45
132-52	pd-120	Zone 1 14096/4096 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$41,820.39	45	Days	USA	45
132-52	pd-121	Zone 1 18000/8000 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$75,440.26	45	Days	USA	45
132-52	pd-122	Zone 2 64/64 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$7,062.64	45	Days	USA	45

SIN	Part Number	Description	GSA Price	Warranty		COO	Delivery (Days ARO)
132-52	pd-123	Zone 2 128/128 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$7,843.49	45	Days	USA	45
132-52	pd-124	Zone 2 256/256 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$9,405.18	45	Days	USA	45
132-52	pd-125	Zone 2 384/384 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$11,005.87		N/A	USA	45
132-52	pd-126	Zone 2 512/512 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$12,368.57		N/A	USA	45
132-52	pd-127	Zone 2 768/768 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$15,013.58		N/A	USA	45
132-52	pd-128	Zone 2 1024/1024 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$17,499.40		N/A	USA	45
132-52	pd-129	Zone 2 1544/1544 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$23,286.89		N/A	USA	45
132-52	pd-130	Zone 2 2048/2048 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$28,181.31		N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-131	Zone 2 4096/4096 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$48,069.41	N/A	USA	45
132-52	pd-132	Zone 2 8000/8000 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$86,712.95	N/A	USA	45
132-52	pd-133	Zone 3 64/64 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$7,062.64	N/A	USA	45
132-52	pd-134	Zone 3 128/128 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$7,843.49	N/A	USA	45
132-52	pd-135	Zone 3 256/256 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$9,405.18	N/A	USA	45
132-52	pd-136	Zone 3 384/384 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$11,005.87	N/A	USA	45
132-52	pd-137	Zone 3 512/512 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$12,368.57	N/A	USA	45
132-52	pd-138	Zone 3 768/768 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$15,013.58	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-139	Zone 3 1024/1024 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$17,499.40	N/A	USA	45
132-52	pd-140	Zone 3 1544/1544 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$23,286.89	N/A	USA	45
132-52	pd-141	Zone 3 2048/2048 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$28,181.31	N/A	USA	45
132-52	pd-142	Zone 3 4096/4096 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$48,069.41	N/A	USA	45
132-52	pd-143	Zone 3 8000/8000 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$86,712.95	N/A	USA	45
132-52	pd-144	Zone 4 64/64 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$7,643.70	N/A	USA	45
132-52	pd-145	Zone 4 128/128 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$9,081.22	N/A	USA	45
132-52	pd-146	Zone 4 256/256 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$11,254.22	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-147	Zone 4 384/384 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$13,073.80	N/A	USA	45
132-52	pd-148	Zone 4 512/512 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$14,893.39	N/A	USA	45
132-52	pd-149	Zone 4 768/768 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$18,035.88	N/A	USA	45
132-52	pd-150	Zone 4 1024/1024 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$21,497.55	N/A	USA	45
132-52	pd-151	Zone 4 1544/1544 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$28,230.66	N/A	USA	45
132-52	pd-152	Zone 4 2048/2048 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$34,226.70	N/A	USA	45
132-52	pd-153	Zone 4 4096/4096 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$58,381.20	N/A	USA	45
132-52	pd-154	Zone 4 8000/8000 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$104,166.97	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-155	Zone 5 64/64 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$7,643.70	N/A	USA	45
132-52	pd-156	Zone 5 128/128 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$9,081.22	N/A	USA	45
132-52	pd-157	Zone 5 256/256 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$11,254.22	N/A	USA	45
132-52	pd-158	Zone 5 384/384 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$13,073.80	N/A	USA	45
132-52	pd-159	Zone 5 512/512 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$14,893.39	N/A	USA	45
132-52	pd-160	Zone 5 768/768 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$18,035.88	N/A	USA	45
132-52	pd-161	Zone 5 1024/1024 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$21,497.55	N/A	USA	45
132-52	pd-162	Zone 5 1544/1544 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$28,230.66	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-163	Zone 5 2048/2048 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$34,226.70		N/A	USA 45
132-52	pd-164	Zone 5 4096/4096 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$58,381.20		N/A	USA 45
132-52	pd-165	Zone 5 8000/8000 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$104,166.97		N/A	USA 45
132-52	pd-166	Zone 6 64/64 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$7,062.64		N/A	USA 45
132-52	pd-167	Zone 6 128/128 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$7,843.49		N/A	USA 45
132-52	pd-168	Zone 6 256/256 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$9,405.18		N/A	USA 45
132-52	pd-169	Zone 6 384/384 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$11,005.87		N/A	USA 45
132-52	pd-170	Zone 6 512/512 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$12,368.57		N/A	USA 45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-171	Zone 6 768/768 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$15,013.58	N/A	USA	45
132-52	pd-172	Zone 6 1024/1024 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$17,499.40	N/A	USA	45
132-52	pd-173	Zone 6 1544/1544 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$23,286.89	N/A	USA	45
132-52	pd-174	Zone 6 2048/2048 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$28,181.31	N/A	USA	45
132-52	pd-175	Zone 6 4096/4096 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$48,069.41	N/A	USA	45
132-52	pd-176	Zone 6 8000/8000 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$86,712.95	N/A	USA	45
132-52	pd-177	Zone 1 64/64 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$3,654.98	N/A	USA	45
132-52	pd-178	Zone 1 128/128 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$4,334.32	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-179	Zone 1 256/256 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$5,692.99	N/A	USA	45
132-52	pd-180	Zone 1 384/384 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$7,050.97	N/A	USA	45
132-52	pd-181	Zone 1 512/512 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$8,132.65	N/A	USA	45
132-52	pd-182	Zone 1 768/768 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$10,717.73	N/A	USA	45
132-52	pd-183	Zone 1 1024/1024 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$12,880.38	N/A	USA	45
132-52	pd-184	Zone 1 1544/1544 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$17,449.46	N/A	USA	45
132-52	pd-185	Zone 1 2048/2048 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$21,707.60	N/A	USA	45
132-52	pd-186	Zone 1 4096/4096 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$40,032.37	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-187	Zone 1 8000/8000 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$74,159.84	N/A	USA	45
132-52	pd-188	Zone 2 64/64 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$4,201.13	N/A	USA	45
132-52	pd-189	Zone 2 128/128 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$4,981.97	N/A	USA	45
132-52	pd-190	Zone 2 256/256 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$6,543.67	N/A	USA	45
132-52	pd-191	Zone 2 384/384 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$8,104.56	N/A	USA	45
132-52	pd-192	Zone 2 512/512 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$9,347.87	N/A	USA	45
132-52	pd-193	Zone 2 768/768 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$12,319.22	N/A	USA	45
132-52	pd-194	Zone 2 1024/1024 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$14,805.04	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-195	Zone 2 1544/1544 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$20,056.85	N/A	USA	45
132-52	pd-196	Zone 2 2048/2048 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$24,951.26	N/A	USA	45
132-52	pd-197	Zone 2 4096/4096 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$46,014.22	N/A	USA	45
132-52	pd-198	Zone 2 8000/8000 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$85,241.20	N/A	USA	45
132-52	pd-199	Zone 3 64/64 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$4,201.13	N/A	USA	45
132-52	pd-200	Zone 3 128/128 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$4,981.97	N/A	USA	45
132-52	pd-201	Zone 3 256/256 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$6,543.67	N/A	USA	45
132-52	pd-202	Zone 3 384/384 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$8,104.56	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-203	Zone 3 512/512 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$9,347.87	N/A	USA	45
132-52	pd-204	Zone 3 768/768 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$12,319.22	N/A	USA	45
132-52	pd-205	Zone 3 1024/1024 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$14,805.04	N/A	USA	45
132-52	pd-206	Zone 3 1544/1544 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$20,056.85	N/A	USA	45
132-52	pd-207	Zone 3 2048/2048 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$24,951.26	N/A	USA	45
132-52	pd-208	Zone 3 4096/4096 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$46,014.22	N/A	USA	45
132-52	pd-209	Zone 3 8000/8000 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$85,241.20	N/A	USA	45
132-52	pd-210	Zone 3 64/64 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$4,779.80	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-211	Zone 4 128/128 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$6,217.32	N/A	USA	45
132-52	pd-212	Zone 4 256/256 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$8,390.32	N/A	USA	45
132-52	pd-213	Zone 4 384/384 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$10,209.90	N/A	USA	45
132-52	pd-214	Zone 4 512/512 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$12,029.49	N/A	USA	45
132-52	pd-215	Zone 4 768/768 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$15,299.34	N/A	USA	45
132-52	pd-216	Zone 4 1024/1024 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$18,442.62	N/A	USA	45
132-52	pd-217	Zone 4 1544/1544 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$24,873.26	N/A	USA	45
132-52	pd-218	Zone 4 2048/2048 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$30,869.30	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-219	Zone 4 4096/4096 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$54,597.95	N/A	USA	45
132-52	pd-220	Zone 4 8000/8000 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$99,333.05	N/A	USA	45
132-52	pd-221	Zone 5 64/64 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$4,779.80	N/A	USA	45
132-52	pd-222	Zone 5 128/128 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$6,217.32	N/A	USA	45
132-52	pd-223	Zone 5 256/256 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$8,390.32	N/A	USA	45
132-52	pd-224	Zone 5 384/384 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$10,209.90	N/A	USA	45
132-52	pd-225	Zone 5 512/512 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$12,029.49	N/A	USA	45
132-52	pd-226	Zone 5 768/768 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$15,299.34	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-227	Zone 5 1024/1024 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$18,442.62	N/A	USA	45
132-52	pd-228	Zone 5 1544/1544 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$24,873.26	N/A	USA	45
132-52	pd-229	Zone 5 2048/2048 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$30,869.30	N/A	USA	45
132-52	pd-230	Zone 5 4096/4096 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$54,597.95	N/A	USA	45
132-52	pd-231	Zone 5 8000/8000 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$99,333.05	N/A	USA	45
132-52	pd-232	Zone 6 64/64 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$4,201.13	N/A	USA	45
132-52	pd-233	Zone 6 128/128 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$4,981.97	N/A	USA	45
132-52	pd-234	Zone 6 256/256 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$6,543.67	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-235	Zone 6 384/384 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$8,104.56	N/A	USA	45
132-52	pd-236	Zone 6 512/512 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$9,347.87	N/A	USA	45
132-52	pd-237	Zone 6 768/768 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$12,319.22	N/A	USA	45
132-52	pd-238	Zone 6 1024/1024 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$14,805.04	N/A	USA	45
132-52	pd-239	Zone 6 1544/1544 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$20,056.85	N/A	USA	45
132-52	pd-240	Zone 6 2048/2048 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$24,951.26	N/A	USA	45
132-52	pd-241	Zone 6 4096/4096 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$46,014.22	N/A	USA	45
132-52	pd-242	Zone 6 8000/8000 Bandwidth limited C-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$85,241.20	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-243	Zone 1 64/64 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$4,476.28	N/A	USA	45
132-52	pd-244	Zone 1 128/128 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$5,047.59	N/A	USA	45
132-52	pd-245	Zone 1 256/256 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$6,189.51	N/A	USA	45
132-52	pd-246	Zone 1 384/384 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$7,331.43	N/A	USA	45
132-52	pd-247	Zone 1 512/512 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$8,508.67	N/A	USA	45
132-52	pd-248	Zone 1 768/768 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$10,238.52	N/A	USA	45
132-52	pd-249	Zone 1 1024/1024 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$11,969.06	N/A	USA	45
132-52	pd-250	Zone 1 1544/1544 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¼ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$15,483.47	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-251	Zone 1 2048/2048 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$19,180.69	N/A	USA	45
132-52	pd-252	Zone 1 4096/4096 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$33,230.00	N/A	USA	45
132-52	pd-253	Zone 1 8000/8000 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$60,018.43	N/A	USA	45
132-52	pd-254	Zone 2 64/64 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$5,145.15	N/A	USA	45
132-52	pd-255	Zone 2 128/128 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$5,801.82	N/A	USA	45
132-52	pd-256	Zone 2 256/256 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$7,114.38	N/A	USA	45
132-52	pd-257	Zone 2 384/384 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$8,426.93	N/A	USA	45
132-52	pd-258	Zone 2 512/512 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$9,780.08	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-259	Zone 2 768/768 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$11,768.41	N/A	USA	45
132-52	pd-260	Zone 2 1024/1024 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$13,757.54	N/A	USA	45
132-52	pd-261	Zone 2 1544/1544 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$17,797.09	N/A	USA	45
132-52	pd-262	Zone 2 2048/2048 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$22,046.77	N/A	USA	45
132-52	pd-263	Zone 2 4096/4096 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$38,195.41	N/A	USA	45
132-52	pd-264	Zone 2 8000/8000 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$68,986.70	N/A	USA	45
132-52	pd-265	Zone 3 64/64 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$5,145.15	N/A	USA	45
132-52	pd-266	Zone 3 128/128 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$5,801.82	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-267	Zone 3 256/256 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$7,114.38	N/A	USA	45
132-52	pd-268	Zone 3 384/384 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$8,426.93	N/A	USA	45
132-52	pd-269	Zone 3 512/512 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$9,780.08	N/A	USA	45
132-52	pd-270	Zone 3 768/768 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$11,768.41	N/A	USA	45
132-52	pd-271	Zone 3 1024/1024 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$13,757.54	N/A	USA	45
132-52	pd-272	Zone 3 1544/1544 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$17,797.09	N/A	USA	45
132-52	pd-273	Zone 3 2048/2048 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$22,046.77	N/A	USA	45
132-52	pd-274	Zone 3 4096/4096 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$38,195.41	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-275	Zone 3 8000/8000 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$68,986.70	N/A	USA	45
132-52	pd-298	Zone 6 64/64 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$5,145.15	N/A	USA	45
132-52	pd-299	Zone 6 128/128 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$5,801.82	N/A	USA	45
132-52	pd-300	Zone 6 256/256 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$7,114.38	N/A	USA	45
132-52	pd-301	Zone 6 384/384 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$8,426.93	N/A	USA	45
132-52	pd-302	Zone 6 512/512 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$9,780.08	N/A	USA	45
132-52	pd-303	Zone 6 768/768 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$11,768.41	N/A	USA	45
132-52	pd-304	Zone 6 1024/1024 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$13,757.54	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-305	Zone 6 1544/1544 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$17,797.09	N/A	USA	45
132-52	pd-306	Zone 6 2048/2048 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$22,046.77	N/A	USA	45
132-52	pd-307	Zone 6 4096/4096 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$38,195.41	N/A	USA	45
132-52	pd-308	Zone 6 8000/8000 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (one year term)	\$68,986.70	N/A	USA	45
132-52	pd-309	Zone 1 64/64 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$2,944.48	N/A	USA	45
132-52	pd-310	Zone 1 128/128 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$3,515.79	N/A	USA	45
132-52	pd-311	Zone 1 256/256 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$4,657.71	N/A	USA	45
132-52	pd-312	Zone 1 384/384 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$5,799.63	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-313	Zone 1 1512/512 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$6,942.25	N/A	USA	45
132-52	pd-314	Zone 1 1768/768 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$8,706.72	N/A	USA	45
132-52	pd-315	Zone 1 11024/1024 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$10,437.27	N/A	USA	45
132-52	pd-316	Zone 1 11544/1544 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$13,951.67	N/A	USA	45
132-52	pd-317	Zone 1 12048/2048 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$17,358.05	N/A	USA	45
132-52	pd-318	Zone 1 14096/4096 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$31,526.47	N/A	USA	45
132-52	pd-319	Zone 1 18000/8000 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$57,913.25	N/A	USA	45
132-52	pd-320	Zone 2 64/64 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$3,384.46	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-321	Zone 2 128/128 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$4,041.14	N/A	USA	45
132-52	pd-322	Zone 2 256/256 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$5,353.69	N/A	USA	45
132-52	pd-323	Zone 2 384/384 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$6,666.25	N/A	USA	45
132-52	pd-324	Zone 2 512/512 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$7,979.60	N/A	USA	45
132-52	pd-325	Zone 2 768/768 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$10,007.73	N/A	USA	45
132-52	pd-326	Zone 2 1024/1024 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$11,996.86	N/A	USA	45
132-52	pd-327	Zone 2 1544/1544 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$16,036.40	N/A	USA	45
132-52	pd-328	Zone 2 2048/2048 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$19,951.78	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-329	Zone 2 4096/4096 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$36,237.32	N/A	USA	45
132-52	pd-330	Zone 2 8000/8000 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$66,566.95	N/A	USA	45
132-52	pd-331	Zone 3 64/64 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$3,384.46	N/A	USA	45
132-52	pd-332	Zone 3 128/128 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$4,041.14	N/A	USA	45
132-52	pd-333	Zone 3 256/256 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$5,353.69	N/A	USA	45
132-52	pd-334	Zone 3 384/384 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$6,666.25	N/A	USA	45
132-52	pd-335	Zone 3 512/512 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$7,979.60	N/A	USA	45
132-52	pd-336	Zone 3 768/768 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$10,007.73	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-337	Zone 3 1024/1024 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$11,996.86	N/A	USA	45
132-52	pd-338	Zone 3 1544/1544 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$16,036.40	N/A	USA	45
132-52	pd-339	Zone 3 2048/2048 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$19,951.78	N/A	USA	45
132-52	pd-340	Zone 3 4096/4096 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$36,237.32	N/A	USA	45
132-52	pd-341	Zone 3 8000/8000 Bandwidth limited Ku-band satellite service guaranteed at 10 E-7 99.7% performance (QPSK, ¾ FEC, Turbo, Demarcation in Laurel, MD, USA) Includes Installation, all necessary equipment, spare electronic equipment on-site, Cisco 2600 series router, IP Addresses and internet connectivity. (three year term)	\$66,566.95	N/A	USA	45
132-52	pd-375	Zone 1 64X64 C-band Satellite Space Segment` (Bandwidth limited service)	\$559.34	N/A	USA	45
132-52	pd-376	Zone 1 128X128 C-band Satellite Space Segment (Bandwidth limited service)	\$1,118.69	N/A	USA	45
132-52	pd-377	Zone 1 256X256 C-band Satellite Space Segment (Bandwidth limited service)	\$2,237.38	N/A	USA	45
132-52	pd-378	Zone 1 384X384 C-band Satellite Space Segment (Bandwidth limited service)	\$3,356.06	N/A	USA	45
132-52	pd-379	Zone 1 512X512 C-band Satellite Space Segment (Bandwidth limited service)	\$4,474.75	N/A	USA	45
132-52	pd-380	Zone 1 768X768 C-band Satellite Space Segment (Bandwidth limited service)	\$6,712.13	N/A	USA	45
132-52	pd-381	Zone 1 1024X1024 C-band Satellite Space Segment (Bandwidth limited service)	\$8,949.50	N/A	USA	45
132-52	pd-382	Zone 1 1544X1544 C-band Satellite Space Segment (Bandwidth limited service)	\$13,494.17	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-383	Zone 1 2048X2048 C-band Satellite Space Segment (Bandwidth limited service)	\$17,899.00	N/A	USA	45
132-52	pd-384	Zone 1 4096X4096 C-band Satellite Space Segment (Bandwidth limited service)	\$35,798.01	N/A	USA	45
132-52	pd-385	Zone 1 8000X8000 C-band Satellite Space Segment (Bandwidth limited service)	\$69,917.98	N/A	USA	45
132-52	pd-386	Zone 2 64X64 C-band Satellite Space Segment (Bandwidth limited service)	\$633.92	N/A	USA	45
132-52	pd-387	Zone 2 128X128 C-band Satellite Space Segment (Bandwidth limited service)	\$1,267.85	N/A	USA	45
132-52	pd-388	Zone 2 256X256 C-band Satellite Space Segment (Bandwidth limited service)	\$2,535.69	N/A	USA	45
132-52	pd-389	Zone 2 384X384 C-band Satellite Space Segment (Bandwidth limited service)	\$3,803.54	N/A	USA	45
132-52	pd-390	Zone 2 512X512 C-band Satellite Space Segment (Bandwidth limited service)	\$5,071.38	N/A	USA	45
132-52	pd-391	Zone 2 768X768 C-band Satellite Space Segment (Bandwidth limited service)	\$7,607.08	N/A	USA	45
132-52	pd-392	Zone 2 1024X1024 C-band Satellite Space Segment (Bandwidth limited service)	\$10,142.77	N/A	USA	45
132-52	pd-393	Zone 2 1544X1544 C-band Satellite Space Segment (Bandwidth limited service)	\$15,293.39	N/A	USA	45
132-52	pd-394	Zone 2 2048X2048 C-band Satellite Space Segment (Bandwidth limited service)	\$20,285.54	N/A	USA	45
132-52	pd-395	Zone 2 4096X4096 C-band Satellite Space Segment (Bandwidth limited service)	\$40,571.08	N/A	USA	45
132-52	pd-396	Zone 2 8000X8000 C-band Satellite Space Segment (Bandwidth limited service)	\$79,240.38	N/A	USA	45
132-52	pd-397	Zone 3 64X64 C-band Satellite Space Segment (Bandwidth limited service)	\$633.92	N/A	USA	45
132-52	pd-398	Zone 3 128X128 C-band Satellite Space Segment (Bandwidth limited service)	\$1,267.85	N/A	USA	45
132-52	pd-399	Zone 3 256X256 C-band Satellite Space Segment (Bandwidth limited service)	\$2,535.69	N/A	USA	45
132-52	pd-400	Zone 3 384X384 C-band Satellite Space Segment (Bandwidth limited service)	\$3,803.54	N/A	USA	45
132-52	pd-401	Zone 3 512X512 C-band Satellite Space Segment (Bandwidth limited service)	\$5,071.38	N/A	USA	45
132-52	pd-402	Zone 3 768X768 C-band Satellite Space Segment (Bandwidth limited service)	\$7,607.08	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-403	Zone 3 1024X1024 C-band Satellite Space Segment (Bandwidth limited service)	\$10,142.77	N/A	USA	45
132-52	pd-404	Zone 3 1544X1544 C-band Satellite Space Segment (Bandwidth limited service)	\$15,293.39	N/A	USA	45
132-52	pd-405	Zone 3 2048X2048 C-band Satellite Space Segment (Bandwidth limited service)	\$20,285.54	N/A	USA	45
132-52	pd-406	Zone 3 4096X4096 C-band Satellite Space Segment (Bandwidth limited service)	\$40,571.08	N/A	USA	45
132-52	pd-407	Zone 3 8000X8000 C-band Satellite Space Segment (Bandwidth limited service)	\$79,240.38	N/A	USA	45
132-52	pd-408	Zone 4 64X64 C-band Satellite Space Segment (Bandwidth limited service)	\$733.36	N/A	USA	45
132-52	pd-409	Zone 4 128X128 C-band Satellite Space Segment (Bandwidth limited service)	\$1,466.72	N/A	USA	45
132-52	pd-410	Zone 4 256X256 C-band Satellite Space Segment (Bandwidth limited service)	\$2,933.45	N/A	USA	45
132-52	pd-411	Zone 4 384X384 C-band Satellite Space Segment (Bandwidth limited service)	\$4,400.17	N/A	USA	45
132-52	pd-412	Zone 4 512X512 C-band Satellite Space Segment (Bandwidth limited service)	\$5,866.90	N/A	USA	45
132-52	pd-413	Zone 4 768X768 C-band Satellite Space Segment (Bandwidth limited service)	\$8,800.34	N/A	USA	45
132-52	pd-414	Zone 4 1024X1024 C-band Satellite Space Segment (Bandwidth limited service)	\$11,733.79	N/A	USA	45
132-52	pd-415	Zone 4 1544X1544 C-band Satellite Space Segment (Bandwidth limited service)	\$17,692.36	N/A	USA	45
132-52	pd-416	Zone 4 2048X2048 C-band Satellite Space Segment (Bandwidth limited service)	\$23,467.58	N/A	USA	45
132-52	pd-417	Zone 4 4096X4096 C-band Satellite Space Segment (Bandwidth limited service)	\$46,935.17	N/A	USA	45
132-52	pd-418	Zone 4 8000X8000 C-band Satellite Space Segment (Bandwidth limited service)	\$91,670.25	N/A	USA	45
132-52	pd-419	Zone 5 64X64 C-band Satellite Space Segment (Bandwidth limited service)	\$733.36	N/A	USA	45
132-52	pd-420	Zone 5 128X128 C-band Satellite Space Segment (Bandwidth limited service)	\$1,466.72	N/A	USA	45
132-52	pd-421	Zone 5 256X256 C-band Satellite Space Segment (Bandwidth limited service)	\$2,933.45	N/A	USA	45
132-52	pd-422	Zone 5 384X384 C-band Satellite Space Segment (Bandwidth limited service)	\$4,400.17	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-423	Zone 5 512X512 C-band Satellite Space Segment (Bandwidth limited service)	\$5,866.90	N/A	USA	45
132-52	pd-424	Zone 5 768X768 C-band Satellite Space Segment (Bandwidth limited service)	\$8,800.34	N/A	USA	45
132-52	pd-425	Zone 5 1024X1024 C-band Satellite Space Segment (Bandwidth limited service)	\$11,733.79	N/A	USA	45
132-52	pd-426	Zone 5 1544X1544 C-band Satellite Space Segment (Bandwidth limited service)	\$17,692.36	N/A	USA	45
132-52	pd-427	Zone 5 2048X2048 C-band Satellite Space Segment (Bandwidth limited service)	\$23,467.58	N/A	USA	45
132-52	pd-428	Zone 5 4096X4096 C-band Satellite Space Segment (Bandwidth limited service)	\$46,935.17	N/A	USA	45
132-52	pd-429	Zone 5 8000X8000 C-band Satellite Space Segment (Bandwidth limited service)	\$91,670.25	N/A	USA	45
132-52	pd-430	Zone 6 64X64 C-band Satellite Space Segment (Bandwidth limited service)	\$633.92	N/A	USA	45
132-52	pd-431	Zone 6 128X128 C-band Satellite Space Segment (Bandwidth limited service)	\$1,267.85	N/A	USA	45
132-52	pd-432	Zone 6 256X256 C-band Satellite Space Segment (Bandwidth limited service)	\$2,535.69	N/A	USA	45
132-52	pd-433	Zone 6 384X384 C-band Satellite Space Segment (Bandwidth limited service)	\$3,803.54	N/A	USA	45
132-52	pd-434	Zone 6 512X512 C-band Satellite Space Segment (Bandwidth limited service)	\$5,071.38	N/A	USA	45
132-52	pd-435	Zone 6 768X768 C-band Satellite Space Segment (Bandwidth limited service)	\$7,607.08	N/A	USA	45
132-52	pd-436	Zone 6 1024X1024 C-band Satellite Space Segment (Bandwidth limited service)	\$10,142.77	N/A	USA	45
132-52	pd-437	Zone 6 1544X1544 C-band Satellite Space Segment (Bandwidth limited service)	\$15,293.39	N/A	USA	45
132-52	pd-438	Zone 6 2048X2048 C-band Satellite Space Segment (Bandwidth limited service)	\$20,285.54	N/A	USA	45
132-52	pd-439	Zone 6 4096X4096 C-band Satellite Space Segment (Bandwidth limited service)	\$40,571.08	N/A	USA	45
132-52	pd-440	Zone 6 8000X8000 C-band Satellite Space Segment (Bandwidth limited service)	\$79,240.38	N/A	USA	45
132-52	pd-441	Zone 1 64X64 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$559.34	N/A	USA	45
132-52	pd-442	Zone 1 128X128 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$1,118.69	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-443	Zone 1 256X256 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$2,237.38	N/A	USA	45
132-52	pd-444	Zone 1 384X384 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$3,356.06	N/A	USA	45
132-52	pd-445	Zone 1 512X512 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$4,474.75	N/A	USA	45
132-52	pd-446	Zone 1 768X768 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$6,712.13	N/A	USA	45
132-52	pd-447	Zone 1 1024X1024 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$8,949.50	N/A	USA	45
132-52	pd-448	Zone 1 1544X1544 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$13,494.17	N/A	USA	45
132-52	pd-449	Zone 1 2048X2048 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$17,899.00	N/A	USA	45
132-52	pd-450	Zone 1 4096X4096 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$35,798.01	N/A	USA	45
132-52	pd-451	Zone 1 8000X8000 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$69,917.98	N/A	USA	45
132-52	pd-452	Zone 2 64X64 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$633.92	N/A	USA	45
132-52	pd-453	Zone 2 128X128 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$1,267.85	N/A	USA	45
132-52	pd-454	Zone 2 256X256 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$2,535.69	N/A	USA	45
132-52	pd-455	Zone 2 384X384 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$3,803.54	N/A	USA	45
132-52	pd-456	Zone 2 512X512 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$5,071.38	N/A	USA	45
132-52	pd-457	Zone 2 768X768 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$7,607.08	N/A	USA	45
132-52	pd-458	Zone 2 1024X1024 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$10,142.77	N/A	USA	45
132-52	pd-459	Zone 2 1544X1544 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$15,293.39	N/A	USA	45
132-52	pd-460	Zone 2 2048X2048 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$20,285.54	N/A	USA	45
132-52	pd-461	Zone 2 4096X4096 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$40,571.08	N/A	USA	45
132-52	pd-462	Zone 2 8000X8000 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$79,240.38	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-463	Zone 3 64X64 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$633.92	N/A	USA	45
132-52	pd-464	Zone 3 128X128 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$1,267.85	N/A	USA	45
132-52	pd-465	Zone 3 256X256 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$2,535.69	N/A	USA	45
132-52	pd-466	Zone 3 384X384 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$3,803.54	N/A	USA	45
132-52	pd-467	Zone 3 512X512 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$5,071.38	N/A	USA	45
132-52	pd-468	Zone 3 768X768 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$7,607.08	N/A	USA	45
132-52	pd-469	Zone 3 1024X1024 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$10,142.77	N/A	USA	45
132-52	pd-470	Zone 3 1544X1544 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$15,293.39	N/A	USA	45
132-52	pd-471	Zone 3 2048X2048 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$20,285.54	N/A	USA	45
132-52	pd-472	Zone 3 4096X4096 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$40,571.08	N/A	USA	45
132-52	pd-473	Zone 3 8000X8000 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$79,240.38	N/A	USA	45
132-52	pd-474	Zone 4 64X64 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$783.08	N/A	USA	45
132-52	pd-475	Zone 4 128X128 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$1,566.16	N/A	USA	45
132-52	pd-476	Zone 4 256X256 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$3,132.33	N/A	USA	45
132-52	pd-477	Zone 4 384X384 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$4,698.49	N/A	USA	45
132-52	pd-478	Zone 4 512X512 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$6,264.65	N/A	USA	45
132-52	pd-479	Zone 4 768X768 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$9,396.98	N/A	USA	45
132-52	pd-480	Zone 4 1024X1024 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$12,529.30	N/A	USA	45
132-52	pd-481	Zone 4 1544X1544 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$18,891.84	N/A	USA	45
132-52	pd-482	Zone 4 2048X2048 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$25,058.61	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-483	Zone 4 4096X4096 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$50,117.21	N/A	USA	45
132-52	pd-484	Zone 4 8000X8000 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$97,885.18	N/A	USA	45
132-52	pd-485	Zone 5 64X64 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$783.08	N/A	USA	45
132-52	pd-486	Zone 5 128X128 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$1,566.16	N/A	USA	45
132-52	pd-487	Zone 5 256X256 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$3,132.33	N/A	USA	45
132-52	pd-488	Zone 5 384X384 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$4,698.49	N/A	USA	45
132-52	pd-489	Zone 5 512X512 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$6,264.65	N/A	USA	45
132-52	pd-490	Zone 5 768X768 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$9,396.98	N/A	USA	45
132-52	pd-491	Zone 5 1024X1024 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$12,529.30	N/A	USA	45
132-52	pd-492	Zone 5 1544X1544 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$18,891.84	N/A	USA	45
132-52	pd-493	Zone 5 2048X2048 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$25,058.61	N/A	USA	45
132-52	pd-494	Zone 5 4096X4096 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$50,117.21	N/A	USA	45
132-52	pd-495	Zone 5 8000X8000 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$97,885.18	N/A	USA	45
132-52	pd-496	Zone 6 64X64 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$633.92	N/A	USA	45
132-52	pd-497	Zone 6 128X128 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$1,267.85	N/A	USA	45
132-52	pd-498	Zone 6 256X256 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$2,535.69	N/A	USA	45
132-52	pd-499	Zone 6 384X384 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$3,803.54	N/A	USA	45
132-52	pd-500	Zone 6 512X512 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$5,071.38	N/A	USA	45
132-52	pd-501	Zone 6 768X768 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$7,607.08	N/A	USA	45
132-52	pd-502	Zone 6 1024X1024 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$10,142.77	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-503	Zone 6 1544X1544 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$15,293.39	N/A	USA	45
132-52	pd-504	Zone 6 2048X2048 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$20,285.54	N/A	USA	45
132-52	pd-505	Zone 6 4096X4096 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$40,571.08	N/A	USA	45
132-52	pd-506	Zone 6 8000X8000 Ku-Band Satellite Space Segment (Bandwidth limited service)	\$79,240.38	N/A	USA	45
132-52	pd-507	Zone 1 64X64 Teleport Services	\$835.77	N/A	USA	45
132-52	pd-508	Zone 1 128X128 Teleport Services	\$1,034.76	N/A	USA	45
132-52	pd-509	Zone 1 256X256 Teleport Services	\$1,432.75	N/A	USA	45
132-52	pd-510	Zone 1 384X384 Teleport Services	\$1,671.54	N/A	USA	45
132-52	pd-511	Zone 1 512X512 Teleport Services	\$1,751.13	N/A	USA	45
132-52	pd-512	Zone 1 768X768 Teleport Services	\$1,910.33	N/A	USA	45
132-52	pd-513	Zone 1 1024X1024 Teleport Services	\$2,069.52	N/A	USA	45
132-52	pd-514	Zone 1 1544X1544 Teleport Services	\$2,228.72	N/A	USA	45
132-52	pd-515	Zone 1 2048X2048 Teleport Services	\$2,387.91	N/A	USA	45
132-52	pd-516	Zone 1 4096X4096 Teleport Services	\$2,626.70	N/A	USA	45
132-52	pd-517	Zone 1 8000X8000 Teleport Services	\$3,183.88	N/A	USA	45
132-52	pd-518	Zone 2 64X64 Teleport Services	\$835.77	N/A	USA	45
132-52	pd-519	Zone 2 128X128 Teleport Services	\$1,034.76	N/A	USA	45
132-52	pd-520	Zone 2 256X256 Teleport Services	\$1,432.75	N/A	USA	45
132-52	pd-521	Zone 2 384X384 Teleport Services	\$1,671.54	N/A	USA	45
132-52	pd-522	Zone 2 512X512 Teleport Services	\$1,751.13	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-523	Zone 2 768X768 Teleport Services	\$1,910.33	N/A	USA	45
132-52	pd-524	Zone 2 1024X1024 Teleport Services	\$2,069.52	N/A	USA	45
132-52	pd-525	Zone 2 1544X1544 Teleport Services	\$2,228.72	N/A	USA	45
132-52	pd-526	Zone 2 2048X2048 Teleport Services	\$2,387.91	N/A	USA	45
132-52	pd-527	Zone 2 4096X4096 Teleport Services	\$2,626.70	N/A	USA	45
132-52	pd-528	Zone 2 8000X8000 Teleport Services	\$3,183.88	N/A	USA	45
132-52	pd-529	Zone 3 64X64 Teleport Services	\$835.77	N/A	USA	45
132-52	pd-530	Zone 3 128X128 Teleport Services	\$1,034.76	N/A	USA	45
132-52	pd-531	Zone 3 256X256 Teleport Services	\$1,432.75	N/A	USA	45
132-52	pd-532	Zone 3 384X384 Teleport Services	\$1,671.54	N/A	USA	45
132-52	pd-533	Zone 3 512X512 Teleport Services	\$1,751.13	N/A	USA	45
132-52	pd-534	Zone 3 768X768 Teleport Services	\$1,910.33	N/A	USA	45
132-52	pd-535	Zone 3 1024X1024 Teleport Services	\$2,069.52	N/A	USA	45
132-52	pd-536	Zone 3 1544X1544 Teleport Services	\$2,228.72	N/A	USA	45
132-52	pd-537	Zone 3 2048X2048 Teleport Services	\$2,387.91	N/A	USA	45
132-52	pd-538	Zone 3 4096X4096 Teleport Services	\$2,626.70	N/A	USA	45
132-52	pd-539	Zone 3 8000X8000 Teleport Services	\$3,183.88	N/A	USA	45
132-52	pd-540	Zone 4 64X64 Teleport Services	\$1,324.56	N/A	USA	45
132-52	pd-541	Zone 4 128X128 Teleport Services	\$2,041.22	N/A	USA	45
132-52	pd-542	Zone 4 256X256 Teleport Services	\$2,758.85	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-543	Zone 4 384X384 Teleport Services	\$3,117.18	N/A	USA	45
132-52	pd-544	Zone 4 512X512 Teleport Services	\$3,476.48	N/A	USA	45
132-52	pd-545	Zone 4 768X768 Teleport Services	\$3,689.14	N/A	USA	45
132-52	pd-546	Zone 4 1024X1024 Teleport Services	\$3,902.78	N/A	USA	45
132-52	pd-547	Zone 4 1544X1544 Teleport Services	\$4,175.66	N/A	USA	45
132-52	pd-548	Zone 4 2048X2048 Teleport Services	\$4,399.98	N/A	USA	45
132-52	pd-549	Zone 4 4096X4096 Teleport Services	\$4,758.31	N/A	USA	45
132-52	pd-550	Zone 4 8000X8000 Teleport Services	\$5,826.50	N/A	USA	45
132-52	pd-551	Zone 5 64X64 Teleport Services	\$1,324.56	N/A	USA	45
132-52	pd-552	Zone 5 128X128 Teleport Services	\$2,041.22	N/A	USA	45
132-52	pd-553	Zone 5 256X256 Teleport Services	\$2,758.85	N/A	USA	45
132-52	pd-554	Zone 5 384X384 Teleport Services	\$3,117.18	N/A	USA	45
132-52	pd-555	Zone 5 512X512 Teleport Services	\$3,476.48	N/A	USA	45
132-52	pd-556	Zone 5 768X768 Teleport Services	\$3,689.14	N/A	USA	45
132-52	pd-557	Zone 5 1024X1024 Teleport Services	\$3,902.78	N/A	USA	45
132-52	pd-558	Zone 5 1544X1544 Teleport Services	\$4,175.66	N/A	USA	45
132-52	pd-559	Zone 5 2048X2048 Teleport Services	\$4,399.98	N/A	USA	45
132-52	pd-560	Zone 5 4096X4096 Teleport Services	\$4,758.31	N/A	USA	45
132-52	pd-561	Zone 5 8000X8000 Teleport Services	\$5,826.50	N/A	USA	45
132-52	pd-562	Zone 6 64X64 Teleport Services	\$835.77	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-563	Zone 6 128X128 Teleport Services	\$1,034.76	N/A	USA	45
132-52	pd-564	Zone 6 256X256 Teleport Services	\$1,432.75	N/A	USA	45
132-52	pd-565	Zone 6 384X384 Teleport Services	\$1,671.54	N/A	USA	45
132-52	pd-566	Zone 6 512X512 Teleport Services	\$1,751.13	N/A	USA	45
132-52	pd-567	Zone 6 768X768 Teleport Services	\$1,910.33	N/A	USA	45
132-52	pd-568	Zone 6 1024X1024 Teleport Services	\$2,069.52	N/A	USA	45
132-52	pd-569	Zone 6 1544X1544 Teleport Services	\$2,228.72	N/A	USA	45
132-52	pd-570	Zone 6 2048X2048 Teleport Services	\$2,387.91	N/A	USA	30
132-52	pd-571	Zone 6 4096X4096 Teleport Services	\$2,626.70	N/A	USA	45
132-52	pd-572	Zone 6 8000X8000 Teleport Services	\$3,183.88	N/A	USA	45
132-52	pd-573	64X64' Backhaul circuit Laurel MD to UK teleport	\$198.99	N/A	USA	45
132-52	pd-574	128X128 Backhaul circuit Laurel MD to UK teleport	\$238.79	N/A	USA	45
132-52	pd-575	256X256 Backhaul circuit Laurel MD to UK teleport	\$397.98	N/A	USA	45
132-52	pd-576	384X384 Backhaul circuit Laurel MD to UK teleport	\$596.98	N/A	USA	45
132-52	pd-577	512X512 Backhaul circuit Laurel MD to UK teleport	\$795.97	N/A	USA	45
132-52	pd-578	768X768 Backhaul circuit Laurel MD to UK teleport	\$1,193.95	N/A	USA	45
132-52	pd-579	1024X1024 Backhaul circuit Laurel MD to UK teleport	\$1,989.92	N/A	USA	45
132-52	pd-580	1544X1544 Backhaul circuit Laurel MD to UK teleport	\$2,387.91	N/A	USA	45
132-52	pd-581	2048X2048 Backhaul circuit Laurel MD to UK teleport	\$3,183.88	N/A	USA	45
132-52	pd-582	64X64 Internet Access	\$63.68	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-583	128X128 Internet Access	\$99.50	N/A	USA	45
132-52	pd-584	256X256 Internet Access	\$119.40	N/A	USA	45
132-52	pd-585	384X384 Internet Access	\$159.19	N/A	USA	45
132-52	pd-586	512X512 Internet Access	\$218.89	N/A	USA	45
132-52	pd-587	768X768 Internet Access	\$318.39	N/A	USA	45
132-52	pd-588	1024X1024 Internet Access	\$477.58	N/A	USA	45
132-52	pd-589	1544X1544 Internet Access	\$636.78	N/A	USA	45
132-52	pd-590	2048X2048 Internet Access	\$795.97	N/A	USA	45
132-52	pd-591	64X64 Optional Web Hosting	\$39.80	N/A	USA	45
132-52	pd-592	128X128 Optional Web Hosting	\$39.80	N/A	USA	45
132-52	pd-593	256X256 Optional Web Hosting	\$59.70	N/A	USA	45
132-52	pd-594	384X384 Optional Web Hosting	\$59.70	N/A	USA	45
132-52	pd-595	512X512 Optional Web Hosting	\$59.70	N/A	USA	45
132-52	pd-596	768X768 Optional Web Hosting	\$79.60	N/A	USA	45
132-52	pd-597	1024X1024 Optional Web Hosting	\$79.60	N/A	USA	45
132-52	pd-598	1544X1544 Optional Web Hosting	\$79.60	N/A	USA	45
132-52	pd-599	2048X2048 Optional Web Hosting	\$79.60	N/A	USA	45
132-52	pd-600	Domestic Site Service for 128 Kbps Shared Downstream X 64 Kbps Shared Upstream	\$175.91	N/A	USA	45
132-52	pd-601	Domestic Site Service for 256 Kbps Shared Downstream X 64 Kbps Shared Upstream	\$265.06	N/A	USA	45
132-52	pd-602	Domestic Site Service for 512 Kbps Shared Downstream X 64 Kbps Shared Upstream	\$409.92	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	pd-603	Domestic Site Service for 128 Kbps Shared Downstream X 128 Kbps Shared Upstream	\$220.48	N/A	USA	45
132-52	pd-604	Domestic Site Service for 256 Kbps Shared Downstream X 128 Kbps Shared Upstream	\$299.28	N/A	USA	45
132-52	pd-605	Domestic Site Service for 512 Kbps Shared Downstream X 128 Kbps Shared Upstream	\$459.27	N/A	USA	45
132-52	pd-606	Domestic Site Service for 1Mbps Shared Downstream X 64 Kbps Shared Upstream	\$624.84	N/A	USA	45
132-52	pd-607	Domestic Site Service for 1Mbps Shared Downstream X 128 Kbps Shared Upstream	\$730.70	N/A	USA	45
132-52	pd-608	Domestic Site Service for Other Shared Downstream X Other Shared Upstream	#VALUE!	N/A	USA	45
132-52	pd-616	One-Time Commissioning	\$238.79	N/A	USA	45
132-52	pd-617	Commissioning Relocation Option*	\$791.99	N/A	USA	45
132-52	SCPC-HUB	Data port (SCPC satellite modem) up to 4 Mbps at Globecom Systems Teleport/Hub for access into customer SCPC network. Serial interface may be EIA-530, V.35, RS-232, or G.703. (Price per Month)	\$2,547.90	N/A	USA	45
132-52	Site Survey	On-site assessment relative to installation of satellite earth terminal regarding physical proximity, look-angle determination, power requirements, network connectivity access, wiring requirements, indoor equipment location, etc. Item does not include RF/	\$1,462.20	N/A	USA	45
132-52	S-NA/EU-Ku-1	XTAR-EUR and XTAR-LANT capacity Area: North America; Puerto Rico, Mexico, Southern Canada, Caribbean and Europe at 1MHz	\$10,141.54	N/A	USA	45
132-52	S-NA/EU-Ku-18	XTAR-EUR and XTAR-LANT capacity Area: North America; Puerto Rico, Mexico, Southern Canada, Caribbean and Europe at 18MHz	\$6,812.79	N/A	USA	45
132-52	S-NA/EU-Ku-2	XTAR-EUR and XTAR-LANT capacity Area: North America; Puerto Rico, Mexico, Southern Canada, Caribbean and Europe at 2MHz	\$9,634.70	N/A	USA	45
132-52	S-NA/EU-Ku-3	XTAR-EUR and XTAR-LANT capacity Area: North America; Puerto Rico, Mexico, Southern Canada, Caribbean and Europe at 3MHz	\$9,127.86	N/A	USA	45
132-52	S-NA/EU-Ku-36	XTAR-EUR and XTAR-LANT capacity Area: North America; Puerto Rico, Mexico, Southern Canada, Caribbean and Europe at 36MHz	\$6,525.07	N/A	USA	45
132-52	S-NA/EU-Ku-4.5	XTAR-EUR and XTAR-LANT capacity Area: North America; Puerto Rico, Mexico, Southern Canada, Caribbean and Europe at 4.5MHz	\$8,113.23	N/A	USA	45
132-52	S-NA/EU-Ku-72	XTAR-EUR and XTAR-LANT capacity Area: North America; Puerto Rico, Mexico, Southern Canada, Caribbean and Europe at 72MHz	\$5,929.63	N/A	USA	45
132-52	S-NA/EU-Ku-9	XTAR-EUR and XTAR-LANT capacity Area: North America; Puerto Rico, Mexico, Southern Canada, Caribbean and Europe at 9MHz	\$7,099.55	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)
132-52	Space-1.5	Hourly Space Segment Pricing - Price/Half-Hour MCPC @ 1.5Mbps - Pricing for 1- 100 hours per month - Quantity Discounts Available	\$447.46	N/A	USA	45
132-52	Space-2.5	Hourly Space Segment Pricing - Price/Half-Hour SCPC @ 2.5Mbps- Pricing for 1- 100 hours per month - Quantity Discounts Available	\$722.82	N/A	USA	45
132-52	Space-2.5-MCPC	Hourly Space Segment Pricing - Price/Half-Hour MCPC @ 2.5Mbps - Pricing for 1- 100 hours per month	\$653.98	N/A	USA	45
132-52	Space-4.5-MC	Hourly Space Segment Pricing - Price/Half-Hour MCPC @ 4.5Mbps - Pricing for 1- 100 hours per month	\$1,135.86	N/A	USA	45
132-52	Space-4.5-SC	Hourly Space Segment Pricing - Price/Half-Hour SCPC @ 4.5Mbps- Pricing for 1- 100 hours per month	\$1,204.70	N/A	USA	45
132-52	SVC-COR-NSM-200	Core Support for NSM-200	\$6,968.26	N/A	USA	45
132-52	SVC-COR-NSM-SRS	Core Support for Statistical Report Server	\$2,821.16	N/A	USA	45
132-52	SVC-ND-ISG1000	J-Care NextDay Support for ISG1000	\$4,937.03	N/A	USA	45
132-52	SVC-ND-SSG520M	J-Care NextDay Support for SSG-520	\$719.40	N/A	USA	45
132-52	SVP-SG510-B-1YR	Platinum Service, 1 Yr, SG510-B	\$86,146.10	N/A	USA	45
132-52	SVP-SG510-C-1YR	Platinum Service, 1 Yr, SG510-C	\$57,430.73	N/A	USA	45
132-52	SVP-SG510-D-1YR	Platinum Service, 1 Yr, SG510-D	\$5,138.54	N/A	USA	45
132-52	TPT-128	Teleport Service, 128 Kbps Maximum Transmit capacity and Internet access, fully redundant, fully protected, with generator and UPS backup, 24 hour technician manned. (Price per Month)	\$2,574.17	N/A	USA	45
132-52	TPT-1536	Teleport Service for 1536 Kbps Maximum Transmit capacity and Internet access, fully redundant, fully protected, with generator and UPS backup, 24 hour technician manned. (Price per Month)	\$7,836.32	N/A	USA	45
132-52	TPT-192	Teleport Service for 192 Kbps Maximum Transmit capacity and Internet access, fully redundant, fully protected, with generator and UPS backup, 24 hour technician manned. (Price per Month)	\$2,731.77	N/A	USA	45
132-52	TPT-256	Teleport Service for 256 Kbps Maximum Transmit capacity and Internet access, fully redundant, fully protected, with generator and UPS backup, 24 hour technician manned. (Price per Month)	\$2,906.88	N/A	USA	45
132-52	TPT-320	Teleport Service for 320 Kbps Maximum Transmit capacity and Internet access, fully redundant, fully protected, with generator and UPS backup, 24 hour technician manned. (Price per Month)	\$3,081.99	N/A	USA	45
132-52	TPT-384	Teleport Service for 384 Kbps Maximum Transmit capacity and Internet access, fully redundant, fully protected, with generator and UPS backup, 24 hour technician manned. (Price per Month)	\$3,265.86	N/A	USA	45

SIN	Part Number	Description	GSA Price	Warranty	COO	Delivery (Days ARO)	
132-52	TPT-64	Teleport Service - With a 1-Year Agreement Teleport Service, 64 Kbps Maximum Transmit capacity and Internet access, fully redundant, fully protected, with generator and UPS backup, 24 hour technician manned. (Price per Month)	\$2,416.56		N/A	USA	45
132-52	TPT-768	Teleport Service for 768 Kbps Maximum Transmit capacity and Internet access, fully redundant, fully protected, with generator and UPS backup, 24 hour technician manned. (Price per Month)	\$4,526.68		N/A	USA	45
132-52	VDO-1CH	Global video services includes video downlink on a non-encrypted link, standards conversion, and re-encoding into local standards. Includes 1 video link and 2 audio sub-carriers	\$7,004.53		N/A	USA	45
132-52	Vid-Dev	Video delivery services, via existing video DVB carrier; inclusive of teleport & space segment, services bid on per mbps per month	\$4,811.64		N/A	USA	45
132-52	VidStore	Video Storage Services, 200 Gbyte, Redundant Raid server for video play-out, customer control device, Ethernet interface	\$2,004.85		N/A	USA	45
132-52	VSC-PC	Video Standards Conversion, per channel	\$1,202.91		N/A	USA	45

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit	GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
Transponded Services												
Occasional use												
132-54	OCU-9-KuB	Globecomm Systems	Occasional use Ku-Band GLOBAL satellite capacity with 48 hour notification, 9 Mhz	9 Mhz	1 Hour	Ku-Band	GLOBAL	Per Channel, Per Hour	\$ 901.83	N/A	USA	15-days ARO
132-54	OCU-9-CB	Globecomm Systems	Occasional use C-Band GLOBAL satellite capacity with 48 hour notification, 9 Mhz	9 Mhz	1 Hour	C-Band	GLOBAL	Per Channel, Per Hour	\$ 901.83	N/A	USA	15-days ARO
132-54	OCU-4.5-KuB	Globecomm Systems	Occasional use Ku-Band GLOBAL satellite capacity with 48 hour notification, 4.5 Mhz	4.5 Mhz	1 Hour	Ku-Band	GLOBAL	Per Channel, Per Hour	\$ 665.43	N/A	USA	15-days ARO
132-54	OCU-4.5-CB	Globecomm Systems	Occasional use C-Band GLOBAL satellite capacity with 48 hour notification, 4.5 Mhz	4.5 Mhz	1 Hour	C-Band	GLOBAL	Per Channel, Per Hour	\$ 665.43	N/A	USA	15-days ARO
Ku-Band Satellite Space Segment												
132-54	Ku-Americas	Globecomm Systems	North and South America Ku-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	Ku-Band	North and South America	Per MHz, Per Month	\$ 8,357.68	N/A	USA	15-days ARO
132-54	Ku-EU/ME	Globecomm Systems	Europe and Middle East Ku-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	Ku-Band	Europe and Middle East	Per MHz, Per Month	\$ 8,357.68	N/A	USA	15-days ARO
132-54	KuB-Africa	Globecomm Systems	Africa Ku-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	Ku-Band	Africa	Per MHz, Per Month	\$ 9,153.65	N/A	USA	15-days ARO
132-54	KuB-Asia/Pac	Globecomm Systems	Asia and Pacific Rim Ku-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	Ku-Band	Asia and Pacific Rim	Per MHz, Per Month	\$ 9,153.65	N/A	USA	15-days ARO

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit	GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-54	Ku-Americas-36	Globecomm Systems	Block purchase of 36.0 MHz or more of North and South America Ku-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	Ku-Band	North and South America	Per MHz, Per Month	\$ 5,014.81	N/A	USA	15-days ARO
132-54	Ku-EU/ME-36	Globecomm Systems	Block purchase of 36.0 MHz or more of Europe and Middle East Ku-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	Ku-Band	Europe and Middle East	Per MHz, Per Month	\$ 5,673.81	N/A	USA	15-days ARO
132-54	KuB-Africa-36	Globecomm Systems	Block purchase of 36.0 MHz or more of Africa Ku-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	Ku-Band	Africa	Per MHz, Per Month	\$ 5,750.52	N/A	USA	15-days ARO
132-54	KuB-Asia/Pac-36	Globecomm Systems	Block purchase of 36.0 MHz or more of Asia and Pacific Rim Ku-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	Ku-Band	Asia and Pacific Rim	Per MHz, Per Month	\$ 5,492.71	N/A	USA	15-days ARO
C-Band Satellite Space Segment												
132-54	C-Americas	Globecomm Systems	North and South America C-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	C-Band	North and South America	Per MHz, Per Month	\$ 7,561.71	N/A	USA	15-days ARO
132-54	C-EU/ME	Globecomm Systems	Europe and Middle East C-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	C-Band	Europe and Middle East	Per MHz, Per Month	\$ 7,561.71	N/A	USA	15-days ARO
132-54	C-Africa	Globecomm Systems	Africa C-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	C-Band	Africa	Per MHz, Per Month	\$ 8,357.68	N/A	USA	15-days ARO
132-54	C-Asia/Pac	Globecomm Systems	Asia and Pacific Rim C-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	C-Band	Asia and Pacific Rim	Per MHz, Per Month	\$ 8,357.68	N/A	USA	15-days ARO

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit	GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-54	C-Americas-36	Globecomm Systems	Block purchase of 36.0 MHz or more of North and South America C-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	C-Band	North and South America	Per MHz, Per Month	\$ 4,920.49	N/A	USA	15-days ARO
132-54	C-EU/ME-36	Globecomm Systems	Block purchase of 36.0 MHz or more of Europe and Middle East C-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	C-Band	Europe and Middle East	Per MHz, Per Month	\$ 4,968.28	N/A	USA	15-days ARO
132-54	C-Africa-36	Globecomm Systems	Block purchase of 36.0 MHz or more of Africa C-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	C-Band	Africa	Per MHz, Per Month	\$ 5,344.94	N/A	USA	15-days ARO
132-54	C-Asia/Pac-36	Globecomm Systems	Block purchase of 36.0 MHz or more of Asia and Pacific Rim C-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	C-Band	Asia and Pacific Rim	Per MHz, Per Month	\$ 4,920.49	N/A	USA	15-days ARO
Extended Ku-Band Satellite Space Segment												
132-54	Extended Ku-Americas	Globecomm Systems	North and South America Extended Ku-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	Ku-Band	North and South America	Per MHz, Per Month	\$ 9,153.65	N/A	USA	15-days ARO
132-54	Extended Ku-EU/ME	Globecomm Systems	Europe and Middle East Extended Ku-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	Ku-Band	Europe and Middle East	Per MHz, Per Month	\$ 6,821.40	N/A	USA	15-days ARO
132-54	Extended Ku-Africa	Globecomm Systems	Africa Extended Ku-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	Ku-Band	Africa	Per MHz, Per Month	\$ 6,821.40	N/A	USA	15-days ARO
132-54	Extended Ku-Asia/Pac	Globecomm Systems	Asia and Pacific Rim Extended Ku-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	Ku-Band	Asia and Pacific Rim	Per MHz, Per Month	\$ 6,821.40	N/A	USA	15-days ARO

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit	GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
X-Band Satellite Space Segment												
132-54	X-Americas	Globecomm Systems	North and South America X-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	X-Band	North and South America	Per MHz, Per Month	\$ 10,745.59	N/A	USA	15-days ARO
132-54	X-EU/ME	Globecomm Systems	Europe and Middle East X-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	X-Band	Europe and Middle East	Per MHz, Per Month	\$ 11,541.56	N/A	USA	15-days ARO
132-54	X-Africa	Globecomm Systems	Africa X-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	X-Band	Africa	Per MHz, Per Month	\$ 10,745.59	N/A	USA	15-days ARO
132-54	X-Asia/Pac	Globecomm Systems	Asia and Pacific Rim X-Band Satellite Space Segment. Partial MHz sections will be sold in 100 kHz blocks. Subject to Commercial Availability	100 kHz	1 Month	X-Band	Asia and Pacific Rim	Per MHz, Per Month	\$ 11,541.56	N/A	USA	15-days ARO
HNA												
132-54	HNA-Global	Globecomm Systems	Global HNA per uplink site			All	Global	Per Site, Per Uplink Earth Station	\$ 63,677.58	NA	VARIOUS	15 days from remote site commissioning confirmation
Remote Carrier Monitoring												
132-54	RCM-Global	Globecomm Systems	Remote Carrier Monitoring to any remote SatCom beam - Globally		1 Month	C-Band or Ku- Band	Global	Per Site, Per Carrier	\$ 37,834.04	NA	VARIOUS	15 days from remote site commissioning confirmation
Subscription Services												

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
SIN	Part #	MFR Name	Description	Bandwidth Uplink / Downlink	Duration	Band	Region	Preemptible/ Non-Preemptible	Unit Quantity	GSA Price with IFF	Warranty	COO	Delivery Terms ARO
Teleport Service													
132-55	TPT-512	Globecomm Systems	Teleport Service for total aggregate services between 32 and 512 Kbps. Not to exceed 512 Kbps as Maximum Transmit capacity and Internet Access. Services guaranteed as per executed services level agreements. (Price per circuit per Month) Not to exceed 1 bit = 1 Hz		1 Month		Global		Per Circus, Per Month	\$ 3,659.87	N/A	USA	15 days from remote site commissioning confirmation
132-55	TPT-1024	Globecomm Systems	Teleport Service for total aggregate services between 513 and 1024 Kbps with 1024 kbps as Maximum Transmit capacity and Internet Access. Services guaranteed as per executed services level agreements. (Price per circuit per Month) Not to exceed 1 bit = 1 Hz		1 Month		Global		Per Circus, Per Month	\$ 5,516.07	N/A	USA	15 days from remote site commissioning confirmation
132-55	TPT-2048	Globecomm Systems	Teleport Service for total aggregate services between 1025 and 2048 Kbps with 2048 kbps as Maximum Transmit capacity and Internet Access. Services guaranteed as per executed services level agreements. (Price per circuit per Month) Not to exceed 1 bit = 1 Hz		1 Month		Global		Per Circus, Per Month	\$ 8,965.80	N/A	USA	15 days from remote site commissioning confirmation
132-55	TPT-4096	Globecomm Systems	Teleport Service for total aggregate services between 2049 and 4096 Kbps with 4096 kbps as Maximum Transmit capacity and Internet Access. Services guaranteed as per executed services level agreements. (Price per circuit per Month) Not to exceed 1 bit = 1 Hz		1 Month		Global		Per Circus, Per Month	\$ 13,370.70	N/A	USA	15 days from remote site commissioning confirmation
132-55	TPT-8192	Globecomm Systems	Teleport Service for total aggregate services between 4097 and 8192 Kbps with 8192 kbps as Maximum Transmit capacity and Internet Access. Services guaranteed as per executed services level agreements. (Price per circuit per Month) Not to exceed 1 bit = 1 Hz		1 Month		Global		Per Circus, Per Month	\$ 16,846.70	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	TPT-16384	Globecomm Systems	Teleport Service for total aggregate services between 8193 and 16384 Kbps with 16384 kbps as Maximum Transmit capacity and Internet Access. Services guaranteed as per executed services level agreements. (Price per circuit per Month) Not to exceed 1 bit = 1 Hz		1 Month		Global		Per Circuit, Per Month	\$ 19,561.75	N/A	USA	15 days from remote site commissioning confirmation
132-55	TPT-46080	Globecomm Systems	Teleport Service for total aggregate services between 16385 and 46080 Kbps with 46080 kbps as Maximum Transmit capacity and Internet Access. Services guaranteed as per executed services level agreements. (Price per circuit per Month) Not to exceed 1 bit = 1 Hz		1 Month		Global		Per Circuit, Per Month	\$ 45,847.86	N/A	USA	15 days from remote site commissioning confirmation
Site Survey													
132-55	Site Survey - CONUS	Globecomm Systems	CONUS - On-site assessment relative to installation of satellite earth terminal regarding physical proximity, look-angle determination, power requirements, network connectivity access, wiring requirements, indoor equipment location, etc. Item does not include RF. Travel & Living expenses are not included and will be billed at Government Rates.				Global		Per Assessment	\$ 1,462.20	N/A	USA	15 days from remote site commissioning confirmation
132-55	Site Survey - OCONUS	Globecomm Systems	OCONUS - On-site assessment relative to installation of satellite earth terminal regarding physical proximity, look-angle determination, power requirements, network connectivity access, wiring requirements, indoor equipment location, etc. Item does not include RF. Travel & Living expenses are not included and will be billed at Government Rates.				OCONUS		Per Assessment	\$ 8,783.53	N/A	USA	15 days from remote site commissioning confirmation
Activation Fee													
132-55	SCPC-ACT	Globecomm Systems	Activation Fee for SCPC service. Provides for turn-up, testing, and access into the Globecomm Systems SCPC Network. (Price per Site)				Global		Per Site, Per Month	\$ 2,188.92	NA	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	Site-Act-1	Globecomm Systems	GLOBAL IDIRECT SERVICE: Site Activation Fee per Site for turn-up, testing, and access into the Satellite Network				Global		Per Site Activation	\$ 120.19	N/A	USA	15 days from remote site commissioning confirmation
IP Addresses													
132-55	pd-614	Globecomm Systems	256 Block Size IP Addresses- Two static IP's are provided at no charge for each Modem line into Globecomm Services Inc's Network. To be used by customer and Globecomm Services		1 Month		Global		Per Block, Per Month	\$ 191.03	N/A	USA	15 days from remote site commissioning confirmation
132-55	pd-613	Globecomm Systems	128 Block Size IP Addresses- Two static IP's are provided at no charge for each Modem line into Globecomm Services Inc's Network. To be used by customer and Globecomm Services		1 Month		Global		Per Block, Per Month	\$ 95.52	N/A	USA	15 days from remote site commissioning confirmation
132-55	pd-612	Globecomm Systems	64 Block Size IP Addresses- Two static IP's are provided at no charge for each Modem line into Globecomm Services Inc's Network. To be used by customer and Globecomm Services		1 Month		Global		Per Block, Per Month	\$ 47.76	N/A	USA	15 days from remote site commissioning confirmation
132-55	pd-611	Globecomm Systems	32 Block Size IP Addresses- Two static IP's are provided at no charge for each Modem line into Globecomm Services Inc's Network. To be used by customer and Globecomm Services		1 Month		Global		Per Block, Per Month	\$ 23.88	N/A	USA	15 days from remote site commissioning confirmation
132-55	pd-610	Globecomm Systems	16 Block Size IP Addresses- Two static IP's are provided at no charge for each Modem line into Globecomm Services Inc's Network. To be used by customer and Globecomm Services		1 Month		Global		Per Block, Per Month	\$ 11.94	N/A	USA	15 days from remote site commissioning confirmation
132-55	pd-609	Globecomm Systems	8 Block Size IP Addresses- Two static IP's are provided at no charge for each Modem line into Globecomm Services Inc's Network. To be used by customer and Globecomm Services		1 Month		Global		Per Block, Per Month	\$ 3.98	N/A	USA	15 days from remote site commissioning confirmation
Internet Access													

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	Internet Access	Globecomm Systems	Tier 1 Internet Access at Any Globecomm Facility, price per mbps per month				Global		Per mbps, Per Month	\$ 139.29	N/A	USA	15 days from remote site commissioning confirmation
Installation													
132-55	INSTALL-4.9	Globecomm Systems	Installation of Globecomm Systems 4.9 meter BOD or SCPC satellite terminal (C-Band or Ku-Band). Travel and & Living expenses are not included and are billed at government rates. (Price per Install)			C-Band or Ku- Band	Global		Per Install	\$ 8,755.67	N/A	USA	15 days from remote site commissioning confirmation
132-55	INSTALL-3.8	Globecomm Systems	Installation of Globecomm Systems 3.7 or 3.8 meter BOD or SCPC satellite terminal (C-Band or Ku- Band). Travel and & Living expenses are not included and are billed at government rates. (Price per Install)			C-Band or Ku- Band	Global		Per Install	\$ 5,840.03	N/A	USA	15 days from remote site commissioning confirmation
132-55	INSTALL-2.4	Globecomm Systems	Installation of Globecomm Systems 2.4 meter BOD or SCPC satellite terminal (C-Band or Ku-Band). Travel and & Living expenses are not included and are billed at government rates. (Price per Install)			C-Band or Ku- Band	Global		Per Install	\$ 5,840.03	N/A	USA	15 days from remote site commissioning confirmation
132-55	INSTALL-1.8	Globecomm Systems	Installation of Globecomm Systems 1.8 meter BOD or SCPC satellite terminal (C-Band or Ku-Band). Travel and & Living expenses are not included and are billed at government rates. (Price per Install)			C-Band or Ku- Band	Global		Per Install	\$ 2,924.39	N/A	USA	15 days from remote site commissioning confirmation
132-55	INSTALL-1.2	Globecomm Systems	Installation of Globecomm Systems 1.2 meter BOD or SCPC satellite terminal (C-Band or Ku-Band). Travel and & Living expenses are not included and are billed at government rates. (Price per Install)			C-Band or Ku- Band	Global		Per Install	\$ 2,924.39	N/A	USA	15 days from remote site commissioning confirmation
132-55	INSTALL-4.9C	Globecomm Systems	CLEARED PERSONAL: Installation of Globecomm Systems 4.9 meter BOD or SCPC satellite terminal (C-Band or Ku- Band). Travel and & Living expenses are not included and are billed at government rates. (Price per Install)			C-Band or Ku- Band	Global		Per Install	\$ 13,133.50	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	INSTALL-3.8C	Globecomm Systems	CLEARED PERSONAL: Installation of Globecomm Systems 3.7 or 3.8 meter BOD or SCPC satellite terminal (C-Band or Ku- Band). Travel and & Living expenses are not included and are billed at government rates. (Price per Install)			C-Band or Ku- Band	Global		Per Install	\$ 8,760.05	N/A	USA	15 days from remote site commissioning confirmation
132-55	INSTALL-2.4C	Globecomm Systems	CLEARED PERSONAL: Installation of Globecomm Systems 2.4 meter BOD or SCPC satellite terminal (C-Band or Ku- Band). Travel and & Living expenses are not included and are billed at government rates. (Price per Install)			C-Band or Ku- Band	Global		Per Install	\$ 8,760.05	N/A	USA	15 days from remote site commissioning confirmation
132-55	INSTALL-1.8C	Globecomm Systems	CLEARED PERSONAL: Installation of Globecomm Systems 1.8 meter BOD or SCPC satellite terminal (C-Band or Ku- Band). Travel and & Living expenses are not included and are billed at government rates. (Price per Install)			C-Band or Ku- Band	Global		Per Install	\$ 4,386.59	N/A	USA	15 days from remote site commissioning confirmation
132-55	INSTALL-1.2C	Globecomm Systems	CLEARED PERSONAL: Installation of Globecomm Systems 1.2 meter BOD or SCPC satellite terminal (C-Band or Ku- Band). Travel and & Living expenses are not included and are billed at government rates. (Price per Install)			C-Band or Ku- Band	Global		Per Install	\$ 4,386.59	N/A	USA	15 days from remote site commissioning confirmation
Collocation													
132-55	Host-US-1	Globecomm Systems	CONUS Collocation of one standard 6' equipment rack at Globecomm's teleport facility that is provisioned with power, back-up power and conditioned air.				CONUS		Per Collocation, Per Month	\$ 1,330.07	NA	USA	15 days from remote site commissioning confirmation
132-55	Host-EU-1	Globecomm Systems	OCONUS Collocation of one standard 6' equipment rack at Globecomm's teleport facility that is provisioned with power, back-up power and conditioned air.				OCONUS		Per Collocation	\$ 1,768.99	NA	VARIOUS	15 days from remote site commissioning confirmation
HNA													

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	HNA-Global	Globecomm Systems	Global HNA per uplink site			All	Global		Per Site, Per Uplinking Earth Station	\$ 63,677.58	NA	VARIOUS	30 days from remote site commissioning confirmation.
Remote Carrier Monitoring													
132-55	RCM-Global	Globecomm Systems	Remote Carrier Monitoring to any remote SatCom beam - Globally		1 Month	C-Band or Ku- Band	Global		Per Site, Per Carrier	\$ 37,834.04	NA	VARIOUS	30 days from remote site commissioning confirmation.
iDirect Service													
132-55	GIA-768X768-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (768 kbps / 768kbps)	Based on a committed information ratio of 1:5 (768 kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,411.79	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X768-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (768 kbps / 768kbps)	Based on a committed information ratio of 1:1 (768 kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 9,647.15	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X768-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (768 kbps / 768kbps)	Based on a committed information ratio of 1:10 (768 kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,205.89	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X768-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (768 kbps / 768kbps)	Based on a committed information ratio of 1:5 (768 kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,516.86	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X768-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (768 kbps / 768kbps)	Based on a committed information ratio of 1:5 (768 kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,539.14	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X768-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (768 kbps / 768kbps)	Based on a committed information ratio of 1:1 (768 kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 10,065.83	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X768-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (768 kbps / 768kbps)	Based on a committed information ratio of 1:1 (768 kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 10,154.98	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X768-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (768 kbps / 768kbps)	Based on a committed information ratio of 1:10 (768 kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,258.43	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-768X768-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (768 kbps / 768kbps)	Based on a committed information ratio of 1:10 (768 kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,269.57	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X768-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (768 kbps / 768kbps)	Based on a committed information ratio of 1:5 (768 kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,648.99	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X768-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (768 kbps / 768kbps)	Based on a committed information ratio of 1:5 (768 kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,919.62	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X768-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (768 kbps / 768kbps)	Based on a committed information ratio of 1:1 (768 kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 10,595.95	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X768-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (768 kbps / 768kbps)	Based on a committed information ratio of 1:1 (768 kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 11,678.47	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X768-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (768 kbps / 768kbps)	Based on a committed information ratio of 1:10 (768 kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,324.49	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X768-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (768 kbps / 768kbps)	Based on a committed information ratio of 1:10 (768 kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,459.81	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X768-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (768 kbps / 768kbps)	Based on a committed information ratio of 1:5 (768 kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 3,046.18	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X768-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (768 kbps / 768kbps)	Based on a committed information ratio of 1:1 (768 kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 12,185.50	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X768-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (768 kbps / 768kbps)	Based on a committed information ratio of 1:10 (768 kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,523.49	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X640-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:5 (768 kbps / 640kbps)	Based on a committed information ratio of 1:5 (768 kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,271.70	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X640-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:1 (768 kbps / 640kbps)	Based on a committed information ratio of 1:1 (768 kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 9,087.59	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X640-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:10 (768 kbps / 640kbps)	Based on a committed information ratio of 1:10 (768 kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,135.85	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X640-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:5 (768 kbps / 640kbps)	Based on a committed information ratio of 1:5 (768 kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,391.09	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X640-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:1 (768 kbps / 640kbps)	Based on a committed information ratio of 1:1 (768 kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 9,565.96	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X640-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:10 (768 kbps / 640kbps)	Based on a committed information ratio of 1:10 (768 kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,195.55	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X640-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:5 (768 kbps / 640kbps)	Based on a committed information ratio of 1:5 (768 kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,750.08	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X640-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:1 (768 kbps / 640kbps)	Based on a committed information ratio of 1:1 (768 kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 11,000.30	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X640-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:10 (768 kbps / 640kbps)	Based on a committed information ratio of 1:10 (768 kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,375.44	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X576-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:5 (768 kbps / 576kbps)	Based on a committed information ratio of 1:5 (768 kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,201.65	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X576-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:1 (768 kbps / 576kbps)	Based on a committed information ratio of 1:1 (768 kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 8,807.41	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X576-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:10 (768 kbps / 576kbps)	Based on a committed information ratio of 1:10 (768 kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,100.83	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X576-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:5 (768 kbps / 576kbps)	Based on a committed information ratio of 1:5 (768 kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,317.86	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X576-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:1 (768 kbps / 576kbps)	Based on a committed information ratio of 1:1 (768 kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 9,270.66	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X576-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:10 (768 kbps / 576kbps)	Based on a committed information ratio of 1:10 (768 kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,158.93	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X576-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:5 (768 kbps / 576kbps)	Based on a committed information ratio of 1:5 (768 kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,665.70	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X576-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:1 (768 kbps / 576kbps)	Based on a committed information ratio of 1:1 (768 kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 10,661.22	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X576-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:10 (768 kbps / 576kbps)	Based on a committed information ratio of 1:10 (768 kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,332.45	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X512-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (768 kbps / 512kbps)	Based on a committed information ratio of 1:5 (768 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,131.61	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X512-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (768 kbps / 512kbps)	Based on a committed information ratio of 1:1 (768 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 8,527.22	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-768X512-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (768 kbps / 512kbps)	Based on a committed information ratio of 1:10 (768 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,065.80	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X512-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (768 kbps / 512kbps)	Based on a committed information ratio of 1:5 (768 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,219.16	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X512-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (768 kbps / 512kbps)	Based on a committed information ratio of 1:5 (768 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,243.84	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X512-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (768 kbps / 512kbps)	Based on a committed information ratio of 1:1 (768 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 8,875.86	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X512-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (768 kbps / 512kbps)	Based on a committed information ratio of 1:1 (768 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 8,976.15	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X512-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (768 kbps / 512kbps)	Based on a committed information ratio of 1:10 (768 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,109.58	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X512-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (768 kbps / 512kbps)	Based on a committed information ratio of 1:10 (768 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,122.32	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X512-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (768 kbps / 512kbps)	Based on a committed information ratio of 1:5 (768 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,336.17	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X512-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (768 kbps / 512kbps)	Based on a committed information ratio of 1:5 (768 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,580.53	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X512-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (768 kbps / 512kbps)	Based on a committed information ratio of 1:1 (768 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 9,343.09	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X512-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (768 kbps / 512kbps)	Based on a committed information ratio of 1:1 (768 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 10,322.14	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X512-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (768 kbps / 512kbps)	Based on a committed information ratio of 1:10 (768 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,167.69	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X512-1.8-1:10-C2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (768 kbps / 512kbps)	Based on a committed information ratio of 1:10 (768 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,290.27	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X512-1.2-1:5-Ku2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (768 kbps / 512kbps)	Based on a committed information ratio of 1:5 (768 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,686.40	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X512-1.2-1:1-Ku2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (768 kbps / 512kbps)	Based on a committed information ratio of 1:1 (768 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 10,744.80	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X512-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (768 kbps / 512kbps)	Based on a committed information ratio of 1:10 (768 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,342.80	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X448-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (768 kbps / 448kbps)	Based on a committed information ratio of 1:5 (768 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,061.56	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X448-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (768 kbps / 448kbps)	Based on a committed information ratio of 1:1 (768 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 8,247.04	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X448-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (768 kbps / 448kbps)	Based on a committed information ratio of 1:10 (768 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,030.78	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X448-2.4-1:5-Ku2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (768 kbps / 448kbps)	Based on a committed information ratio of 1:5 (768 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,144.34	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-768X448-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (768 kbps / 448kbps)	Based on a committed information ratio of 1:5 (768 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,170.61	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X448-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (768 kbps / 448kbps)	Based on a committed information ratio of 1:1 (768 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 8,578.96	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X448-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (768 kbps / 448kbps)	Based on a committed information ratio of 1:1 (768 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 8,681.64	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X448-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (768 kbps / 448kbps)	Based on a committed information ratio of 1:10 (768 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,072.17	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X448-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (768 kbps / 448kbps)	Based on a committed information ratio of 1:10 (768 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,084.91	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X448-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (768 kbps / 448kbps)	Based on a committed information ratio of 1:5 (768 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,257.37	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X448-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (768 kbps / 448kbps)	Based on a committed information ratio of 1:5 (768 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,496.16	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X448-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (768 kbps / 448kbps)	Based on a committed information ratio of 1:1 (768 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 9,030.28	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X448-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (768 kbps / 448kbps)	Based on a committed information ratio of 1:1 (768 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 9,983.85	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X448-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (768 kbps / 448kbps)	Based on a committed information ratio of 1:10 (768 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,128.69	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X448-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (768 kbps / 448kbps)	Based on a committed information ratio of 1:10 (768 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,248.08	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X448-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (768 kbps / 448kbps)	Based on a committed information ratio of 1:5 (768 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,596.45	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X448-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (768 kbps / 448kbps)	Based on a committed information ratio of 1:1 (768 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 10,385.02	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X448-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (768 kbps / 448kbps)	Based on a committed information ratio of 1:10 (768 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,298.23	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X384-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (768 kbps / 384kbps)	Based on a committed information ratio of 1:5 (768 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,991.52	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X384-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (768 kbps / 384kbps)	Based on a committed information ratio of 1:1 (768 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 7,967.66	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X384-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (768 kbps / 384kbps)	Based on a committed information ratio of 1:10 (768 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 995.76	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X384-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (768 kbps / 384kbps)	Based on a committed information ratio of 1:5 (768 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,070.32	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X384-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (768 kbps / 384kbps)	Based on a committed information ratio of 1:5 (768 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,096.58	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X384-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (768 kbps / 384kbps)	Based on a committed information ratio of 1:1 (768 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 8,281.27	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X384-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (768 kbps / 384kbps)	Based on a committed information ratio of 1:1 (768 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 8,386.34	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X384-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (768 kbps / 384kbps)	Based on a committed information ratio of 1:10 (768 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,035.56	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X384-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (768 kbps / 384kbps)	Based on a committed information ratio of 1:10 (768 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,048.29	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X384-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (768 kbps / 384kbps)	Based on a committed information ratio of 1:5 (768 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,179.37	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X384-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (768 kbps / 384kbps)	Based on a committed information ratio of 1:5 (768 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,410.99	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X384-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbpsBased on a committed information ratio of 1:1 (768 kbps / 384kbps)	Based on a committed information ratio of 1:1 (768 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 8,717.46	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X384-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (768 kbps / 384kbps)	Based on a committed information ratio of 1:1 (768 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 9,644.77	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X384-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (768 kbps / 384kbps)	Based on a committed information ratio of 1:10 (768 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,089.68	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X384-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (768 kbps / 384kbps)	Based on a committed information ratio of 1:10 (768 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,205.89	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X384-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (768 kbps / 384kbps)	Based on a committed information ratio of 1:5 (768 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,506.51	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X384-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (768 kbps / 384kbps)	Based on a committed information ratio of 1:1 (768 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 10,024.44	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X384-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (768 kbps / 384kbps)	Based on a committed information ratio of 1:10 (768 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,252.86	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X256-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (768 kbps / 256kbps)	Based on a committed information ratio of 1:5 (768 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,851.43	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X256-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (768 kbps / 256kbps)	Based on a committed information ratio of 1:1 (768 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 7,407.29	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X256-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (768 kbps / 256kbps)	Based on a committed information ratio of 1:10 (768 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 925.71	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X256-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (768 kbps / 256kbps)	Based on a committed information ratio of 1:5 (768 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,921.47	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X256-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (768 kbps / 256kbps)	Based on a committed information ratio of 1:5 (768 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,949.33	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X256-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (768 kbps / 256kbps)	Based on a committed information ratio of 1:1 (768 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 7,686.68	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X256-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (768 kbps / 256kbps)	Based on a committed information ratio of 1:1 (768 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 7,797.32	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X256-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (768 kbps / 256kbps)	Based on a committed information ratio of 1:10 (768 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 960.74	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X256-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (768 kbps / 256kbps)	Based on a committed information ratio of 1:10 (768 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 974.27	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X256-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (768 kbps / 256kbps)	Based on a committed information ratio of 1:5 (768 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,022.56	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X256-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (768 kbps / 256kbps)	Based on a committed information ratio of 1:5 (768 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,241.45	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X256-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (768 kbps / 256kbps)	Based on a committed information ratio of 1:1 (768 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 8,091.03	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X256-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (768 kbps / 256kbps)	Based on a committed information ratio of 1:1 (768 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 8,966.60	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-768X256-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (768 kbps / 256kbps)	Based on a committed information ratio of 1:10 (768 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,011.68	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X256-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (768 kbps / 256kbps)	Based on a committed information ratio of 1:10 (768 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,120.73	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X256-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (768 kbps / 256kbps)	Based on a committed information ratio of 1:5 (768 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,325.82	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X256-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (768 kbps / 256kbps)	Based on a committed information ratio of 1:1 (768 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 9,304.89	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X256-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (768 kbps / 256kbps)	Based on a committed information ratio of 1:10 (768 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,162.91	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X192-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (768 kbps / 192kbps)	Based on a committed information ratio of 1:5 (768 kbps / 192kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,782.18	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X192-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (768 kbps / 192kbps)	Based on a committed information ratio of 1:1 (768 kbps / 192kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 7,127.11	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X192-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (768 kbps / 192kbps)	Based on a committed information ratio of 1:10 (768 kbps / 192kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 890.69	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X192-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (768 kbps / 192kbps)	Based on a committed information ratio of 1:5 (768 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,847.45	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X192-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (768 kbps / 192kbps)	Based on a committed information ratio of 1:5 (768 kbps / 192kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,875.30	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X192-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (768 kbps / 192kbps)	Based on a committed information ratio of 1:1 (768 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 7,388.99	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X192-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (768 kbps / 192kbps)	Based on a committed information ratio of 1:1 (768 kbps / 192kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 7,502.02	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X192-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (768 kbps / 192kbps)	Based on a committed information ratio of 1:10 (768 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 923.32	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X192-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (768 kbps / 192kbps)	Based on a committed information ratio of 1:10 (768 kbps / 192kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 937.65	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X192-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (768 kbps / 192kbps)	Based on a committed information ratio of 1:5 (768 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,944.55	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X192-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (768 kbps / 192kbps)	Based on a committed information ratio of 1:5 (768 kbps / 192kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,157.08	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X192-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (768 kbps / 192kbps)	Based on a committed information ratio of 1:1 (768 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 7,778.22	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X192-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (768 kbps / 192kbps)	Based on a committed information ratio of 1:1 (768 kbps / 192kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 8,627.52	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X192-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (768 kbps / 192kbps)	Based on a committed information ratio of 1:10 (768 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 971.88	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X192-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (768 kbps / 192kbps)	Based on a committed information ratio of 1:10 (768 kbps / 192kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,078.54	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X192-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (768 kbps / 192kbps)	Based on a committed information ratio of 1:5 (768 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,235.88	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X192-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (768 kbps / 192kbps)	Based on a committed information ratio of 1:1 (768 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 8,944.31	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X192-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (768 kbps / 192kbps)	Based on a committed information ratio of 1:10 (768 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,118.34	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X128-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:5 (768 kbps / 128kbps)	Based on a committed information ratio of 1:5 (768 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,772.62	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X128-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:1 (768 kbps / 128kbps)	Based on a committed information ratio of 1:1 (768 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 7,091.29	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-768X128-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:10 (768 kbps / 128kbps)	Based on a committed information ratio of 1:10 (768 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 886.71	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X128-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:5 (768 kbps / 128kbps)	Based on a committed information ratio of 1:5 (768 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,866.55	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X128-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:1 (768 kbps / 128kbps)	Based on a committed information ratio of 1:1 (768 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 7,464.60	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X128-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:10 (768 kbps / 128kbps)	Based on a committed information ratio of 1:10 (768 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 932.88	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X128-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:5 (768 kbps / 128kbps)	Based on a committed information ratio of 1:5 (768 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,145.93	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-768X128-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:1 (768 kbps / 128kbps)	Based on a committed information ratio of 1:1 (768 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 8,584.53	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-768X128-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 768 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:10 (768 kbps / 128kbps)	Based on a committed information ratio of 1:10 (768 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,072.97	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X512-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (512 kbps / 512kbps)	Based on a committed information ratio of 1:5 (512 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,833.12	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X512-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (512 kbps / 512kbps)	Based on a committed information ratio of 1:1 (512 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 7,331.68	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X512-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (512 kbps / 512kbps)	Based on a committed information ratio of 1:10 (512 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 916.16	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-512X512-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (512 kbps / 512kbps)	Based on a committed information ratio of 1:5 (512 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,902.37	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X512-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (512 kbps / 512kbps)	Based on a committed information ratio of 1:5 (512 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,929.43	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X512-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (512 kbps / 512kbps)	Based on a committed information ratio of 1:1 (512 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 7,611.06	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X512-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (512 kbps / 512kbps)	Based on a committed information ratio of 1:1 (512 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 7,717.72	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X512-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (512 kbps / 512kbps)	Based on a committed information ratio of 1:10 (512 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 951.18	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-512X512-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (512 kbps / 512kbps)	Based on a committed information ratio of 1:10 (512 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 964.72	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X512-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (512 kbps / 512kbps)	Based on a committed information ratio of 1:5 (512 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,002.66	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X512-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (512 kbps / 512kbps)	Based on a committed information ratio of 1:5 (512 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,219.16	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X512-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (512 kbps / 512kbps)	Based on a committed information ratio of 1:1 (512 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 8,011.44	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X512-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (512 kbps / 512kbps)	Based on a committed information ratio of 1:1 (512 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 8,875.06	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-512X512-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (512 kbps / 512kbps)	Based on a committed information ratio of 1:10 (512 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,001.33	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X512-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (512 kbps / 512kbps)	Based on a committed information ratio of 1:10 (512 kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,109.58	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X512-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (512 kbps / 512kbps)	Based on a committed information ratio of 1:5 (512 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,303.54	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X512-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (512 kbps / 512kbps)	Based on a committed information ratio of 1:1 (512 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 9,213.35	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X512-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (512 kbps / 512kbps)	Based on a committed information ratio of 1:10 (512 kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,151.77	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-512X448-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (512 kbps / 448kbps)	Based on a committed information ratio of 1:5 (512 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,763.07	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X448-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (512 kbps / 448kbps)	Based on a committed information ratio of 1:1 (512 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 7,051.50	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X448-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (512 kbps / 448kbps)	Based on a committed information ratio of 1:10 (512 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 881.14	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X448-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (512 kbps / 448kbps)	Based on a committed information ratio of 1:5 (512 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,828.34	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X448-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (512 kbps / 448kbps)	Based on a committed information ratio of 1:5 (512 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,855.41	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-512X448-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (512 kbps / 448kbps)	Based on a committed information ratio of 1:1 (512 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 7,313.37	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X448-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (512 kbps / 448kbps)	Based on a committed information ratio of 1:1 (512 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 7,422.42	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X448-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (512 kbps / 448kbps)	Based on a committed information ratio of 1:10 (512 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 913.77	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X448-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (512 kbps / 448kbps)	Based on a committed information ratio of 1:10 (512 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 928.10	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X448-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (512 kbps / 448kbps)	Based on a committed information ratio of 1:5 (512 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,924.65	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-512X448-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (512 kbps / 448kbps)	Based on a committed information ratio of 1:5 (512 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,133.99	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X448-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (512 kbps / 448kbps)	Based on a committed information ratio of 1:1 (512 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 7,698.62	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X448-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (512 kbps / 448kbps)	Based on a committed information ratio of 1:1 (512 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 8,535.98	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X448-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (512 kbps / 448kbps)	Based on a committed information ratio of 1:10 (512 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 962.33	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X448-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (512 kbps / 448kbps)	Based on a committed information ratio of 1:10 (512 kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,067.40	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-512X448-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (512 kbps / 448kbps)	Based on a committed information ratio of 1:5 (512 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,213.59	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X448-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (512 kbps / 448kbps)	Based on a committed information ratio of 1:1 (512 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 8,852.78	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X448-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (512 kbps / 448kbps)	Based on a committed information ratio of 1:10 (512 kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,106.40	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X384-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (512 kbps / 384kbps)	Based on a committed information ratio of 1:5 (512 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,693.03	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X384-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (512 kbps / 384kbps)	Based on a committed information ratio of 1:1 (512 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 6,771.31	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-512X384-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (512 kbps / 384kbps)	Based on a committed information ratio of 1:10 (512 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 846.12	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X384-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (512 kbps / 384kbps)	Based on a committed information ratio of 1:5 (512 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,754.32	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X384-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (512 kbps / 384kbps)	Based on a committed information ratio of 1:5 (512 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,782.18	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X384-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (512 kbps / 384kbps)	Based on a committed information ratio of 1:1 (512 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 7,015.68	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X384-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (512 kbps / 384kbps)	Based on a committed information ratio of 1:1 (512 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 7,127.91	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-512X384-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (512 kbps / 384kbps)	Based on a committed information ratio of 1:10 (512 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 877.16	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X384-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (512 kbps / 384kbps)	Based on a committed information ratio of 1:10 (512 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 890.69	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X384-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (512 kbps / 384kbps)	Based on a committed information ratio of 1:5 (512 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,846.65	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X384-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (512 kbps / 384kbps)	Based on a committed information ratio of 1:5 (512 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,049.62	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X384-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (512 kbps / 384kbps)	Based on a committed information ratio of 1:1 (512 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 7,385.01	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-512X384-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (512 kbps / 384kbps)	Based on a committed information ratio of 1:1 (512 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 8,196.90	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X384-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (512 kbps / 384kbps)	Based on a committed information ratio of 1:10 (512 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 923.32	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X384-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (512 kbps / 384kbps)	Based on a committed information ratio of 1:10 (512 kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,024.41	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X384-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (512 kbps / 384kbps)	Based on a committed information ratio of 1:5 (512 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,122.85	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X384-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (512 kbps / 384kbps)	Based on a committed information ratio of 1:1 (512 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 8,493.00	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-512X384-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (512 kbps / 384kbps)	Based on a committed information ratio of 1:10 (512 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,061.82	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X256-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (512 kbps / 256kbps)	Based on a committed information ratio of 1:5 (512 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,552.94	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X256-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (512 kbps / 256kbps)	Based on a committed information ratio of 1:1 (512 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 6,211.75	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X256-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (512 kbps / 256kbps)	Based on a committed information ratio of 1:10 (512 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 776.07	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X256-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (512 kbps / 256kbps)	Based on a committed information ratio of 1:5 (512 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,605.47	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-512X256-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (512 kbps / 256kbps)	Based on a committed information ratio of 1:5 (512 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,634.92	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X256-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (512 kbps / 256kbps)	Based on a committed information ratio of 1:1 (512 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 6,421.09	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X256-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (512 kbps / 256kbps)	Based on a committed information ratio of 1:1 (512 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 6,538.89	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X256-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (512 kbps / 256kbps)	Based on a committed information ratio of 1:10 (512 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 802.34	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X256-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (512 kbps / 256kbps)	Based on a committed information ratio of 1:10 (512 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 817.46	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-512X256-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (512 kbps / 256kbps)	Based on a committed information ratio of 1:5 (512 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,689.84	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X256-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (512 kbps / 256kbps)	Based on a committed information ratio of 1:5 (512 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,880.08	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X256-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (512 kbps / 256kbps)	Based on a committed information ratio of 1:1 (512 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 6,758.58	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X256-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (512 kbps / 256kbps)	Based on a committed information ratio of 1:1 (512 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 7,519.53	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X256-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (512 kbps / 256kbps)	Based on a committed information ratio of 1:10 (512 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 844.52	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-512X256-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (512 kbps / 256kbps)	Based on a committed information ratio of 1:10 (512 kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 940.04	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X256-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (512 kbps / 256kbps)	Based on a committed information ratio of 1:5 (512 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,942.96	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X256-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (512 kbps / 256kbps)	Based on a committed information ratio of 1:1 (512 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 7,772.64	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X256-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (512 kbps / 256kbps)	Based on a committed information ratio of 1:10 (512 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 971.88	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X192-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (512 kbps / 192kbps)	Based on a committed information ratio of 1:5 (512 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,530.65	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-512X192-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (512 kbps / 192kbps)	Based on a committed information ratio of 1:1 (512 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 6,123.40	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X192-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (512 kbps / 192kbps)	Based on a committed information ratio of 1:10 (512 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 765.72	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X192-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (512 kbps / 192kbps)	Based on a committed information ratio of 1:5 (512 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,611.84	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X192-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (512 kbps / 192kbps)	Based on a committed information ratio of 1:1 (512 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 6,445.76	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X192-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (512 kbps / 192kbps)	Based on a committed information ratio of 1:10 (512 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 805.52	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-512X192-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (512 kbps / 192kbps)	Based on a committed information ratio of 1:5 (512 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,853.02	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X192-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (512 kbps / 192kbps)	Based on a committed information ratio of 1:1 (512 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 7,412.87	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X192-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (512 kbps / 192kbps)	Based on a committed information ratio of 1:10 (512 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 926.51	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X128-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:5 (512 kbps / 128kbps)	Based on a committed information ratio of 1:5 (512 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,456.62	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X128-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:1 (512 kbps / 128kbps)	Based on a committed information ratio of 1:1 (512 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 5,825.70	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-512X128-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:10 (512 kbps / 128kbps)	Based on a committed information ratio of 1:10 (512 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 728.31	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X128-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:5 (512 kbps / 128kbps)	Based on a committed information ratio of 1:5 (512 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,533.04	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X128-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:1 (512 kbps / 128kbps)	Based on a committed information ratio of 1:1 (512 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 6,132.95	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X128-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:10 (512 kbps / 128kbps)	Based on a committed information ratio of 1:10 (512 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 766.52	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X128-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:5 (512 kbps / 128kbps)	Based on a committed information ratio of 1:5 (512 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,763.07	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-512X128-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:1 (512 kbps / 128kbps)	Based on a committed information ratio of 1:1 (512 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 7,052.29	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-512X128-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 512 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:10 (512 kbps / 128kbps)	Based on a committed information ratio of 1:10 (512 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 881.93	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X384-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (384 kbps / 384kbps)	Based on a committed information ratio of 1:5 (384 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,595.92	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X384-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (384 kbps / 384kbps)	Based on a committed information ratio of 1:1 (384 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 6,382.88	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X384-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (384 kbps / 384kbps)	Based on a committed information ratio of 1:10 (384 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 797.56	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-384X384-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (384 kbps / 384kbps)	Based on a committed information ratio of 1:5 (384 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,679.50	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X384-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (384 kbps / 384kbps)	Based on a committed information ratio of 1:1 (384 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 6,718.78	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X384-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (384 kbps / 384kbps)	Based on a committed information ratio of 1:10 (384 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 839.75	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X384-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (384 kbps / 384kbps)	Based on a committed information ratio of 1:5 (384 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,931.82	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X384-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (384 kbps / 384kbps)	Based on a committed information ratio of 1:1 (384 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 7,727.27	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-384X384-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (384 kbps / 384kbps)	Based on a committed information ratio of 1:10 (384 kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 965.51	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X256-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (384 kbps / 256kbps)	Based on a committed information ratio of 1:5 (384 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,447.07	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X256-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (384 kbps / 256kbps)	Based on a committed information ratio of 1:1 (384 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 5,788.29	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X256-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (384 kbps / 256kbps)	Based on a committed information ratio of 1:10 (384 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 723.54	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X256-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (384 kbps / 256kbps)	Based on a committed information ratio of 1:5 (384 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,523.49	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-384X256-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (384 kbps / 256kbps)	Based on a committed information ratio of 1:1 (384 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 6,093.15	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X256-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (384 kbps / 256kbps)	Based on a committed information ratio of 1:10 (384 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 761.74	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X256-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (384 kbps / 256kbps)	Based on a committed information ratio of 1:5 (384 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,751.93	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X256-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (384 kbps / 256kbps)	Based on a committed information ratio of 1:1 (384 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 7,006.92	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X256-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (384 kbps / 256kbps)	Based on a committed information ratio of 1:10 (384 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 875.57	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-384X192-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (384 kbps / 192kbps)	Based on a committed information ratio of 1:5 (384 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,373.05	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X192-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (384 kbps / 192kbps)	Based on a committed information ratio of 1:1 (384 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 5,490.60	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X192-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (384 kbps / 192kbps)	Based on a committed information ratio of 1:10 (384 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 686.13	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X192-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (384 kbps / 192kbps)	Based on a committed information ratio of 1:5 (384 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,444.69	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X192-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (384 kbps / 192kbps)	Based on a committed information ratio of 1:1 (384 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 5,779.54	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-384X192-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (384 kbps / 192kbps)	Based on a committed information ratio of 1:10 (384 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 722.74	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X192-1.2-1:5-Ku2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (384 kbps / 192kbps)	Based on a committed information ratio of 1:5 (384 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,661.98	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X192-1.2-1:1-Ku2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (384 kbps / 192kbps)	Based on a committed information ratio of 1:1 (384 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 6,647.14	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X192-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (384 kbps / 192kbps)	Based on a committed information ratio of 1:10 (384 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 830.99	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X128-2.4-1:5-Ku2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:5 (384 kbps / 128kbps)	Based on a committed information ratio of 1:5 (384 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,298.23	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-384X128-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:1 (384 kbps / 128kbps)	Based on a committed information ratio of 1:1 (384 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 5,193.70	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X128-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:10 (384 kbps / 128kbps)	Based on a committed information ratio of 1:10 (384 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 649.51	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X128-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:5 (384 kbps / 128kbps)	Based on a committed information ratio of 1:5 (384 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,366.68	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X128-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:1 (384 kbps / 128kbps)	Based on a committed information ratio of 1:1 (384 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 5,466.72	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X128-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:10 (384 kbps / 128kbps)	Based on a committed information ratio of 1:10 (384 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 682.94	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-384X128-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:5 (384 kbps / 128kbps)	Based on a committed information ratio of 1:5 (384 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,572.04	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X128-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:1 (384 kbps / 128kbps)	Based on a committed information ratio of 1:1 (384 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 6,286.57	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-384X128-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 384 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:10 (384 kbps / 128kbps)	Based on a committed information ratio of 1:10 (384 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 785.62	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X256-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (256 kbps / 256kbps)	Based on a committed information ratio of 1:5 (256 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,288.68	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X256-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (256 kbps / 256kbps)	Based on a committed information ratio of 1:1 (256 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 5,155.50	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-256X256-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 256kbpsBased on a committed information ratio of 1:10 (256 kbps / 256kbps)	Based on a committed information ratio of 1:10 (256 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 644.74	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X256-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (256 kbps / 256kbps)	Based on a committed information ratio of 1:5 (256 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,356.33	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X256-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (256 kbps / 256kbps)	Based on a committed information ratio of 1:1 (256 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 5,426.92	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X256-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (256 kbps / 256kbps)	Based on a committed information ratio of 1:10 (256 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 678.17	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X256-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (256 kbps / 256kbps)	Based on a committed information ratio of 1:5 (256 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,560.10	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-256X256-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (256 kbps / 256kbps)	Based on a committed information ratio of 1:1 (256 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 6,241.20	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X256-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (256 kbps / 256kbps)	Based on a committed information ratio of 1:10 (256 kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 780.05	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X192-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (256 kbps / 192kbps)	Based on a committed information ratio of 1:5 (256 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,214.65	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X192-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (256 kbps / 192kbps)	Based on a committed information ratio of 1:1 (256 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 4,857.80	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X192-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (256 kbps / 192kbps)	Based on a committed information ratio of 1:10 (256 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 607.32	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-256X192-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (256 kbps / 192kbps)	Based on a committed information ratio of 1:5 (256 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,278.33	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X192-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (256 kbps / 192kbps)	Based on a committed information ratio of 1:1 (256 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 5,114.11	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X192-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (256 kbps / 192kbps)	Based on a committed information ratio of 1:10 (256 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 639.16	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X192-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (256 kbps / 192kbps)	Based on a committed information ratio of 1:5 (256 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,470.16	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X192-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (256 kbps / 192kbps)	Based on a committed information ratio of 1:1 (256 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 5,880.62	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-256X192-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (256 kbps / 192kbps)	Based on a committed information ratio of 1:10 (256 kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 735.48	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X128-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:5 (256 kbps / 128kbps)	Based on a committed information ratio of 1:5 (256 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,139.83	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X128-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:1 (256 kbps / 128kbps)	Based on a committed information ratio of 1:1 (256 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 4,560.91	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X128-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:10 (256 kbps / 128kbps)	Based on a committed information ratio of 1:10 (256 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 569.91	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X128-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:5 (256 kbps / 128kbps)	Based on a committed information ratio of 1:5 (256 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,200.32	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-256X128-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:1 (256 kbps / 128kbps)	Based on a committed information ratio of 1:1 (256 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 4,800.49	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X128-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:10 (256 kbps / 128kbps)	Based on a committed information ratio of 1:10 (256 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 600.16	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X128-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:5 (256 kbps / 128kbps)	Based on a committed information ratio of 1:5 (256 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,380.21	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X128-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:1 (256 kbps / 128kbps)	Based on a committed information ratio of 1:1 (256 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 5,520.85	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-256X128-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 256 kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:10 (256 kbps / 128kbps)	Based on a committed information ratio of 1:10 (256 kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 690.11	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X768-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (2048kbps / 768kbps)	Based on a committed information ratio of 1:5 (2048kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 3,906.62	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X768-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (2048kbps / 768kbps)	Based on a committed information ratio of 1:1 (2048kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 15,625.68	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X768-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (2048kbps / 768kbps)	Based on a committed information ratio of 1:10 (2048kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,953.31	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X768-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (2048kbps / 768kbps)	Based on a committed information ratio of 1:5 (2048kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 4,098.45	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X768-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (2048kbps / 768kbps)	Based on a committed information ratio of 1:5 (2048kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 4,111.98	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X768-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (2048kbps / 768kbps)	Based on a committed information ratio of 1:1 (2048kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 16,393.00	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X768-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (2048kbps / 768kbps)	Based on a committed information ratio of 1:1 (2048kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 16,447.92	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X768-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (2048kbps / 768kbps)	Based on a committed information ratio of 1:10 (2048kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,048.83	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X768-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (2048kbps / 768kbps)	Based on a committed information ratio of 1:10 (2048kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,055.99	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X768-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (2048kbps / 768kbps)	Based on a committed information ratio of 1:5 (2048kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 4,314.16	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-2048X768-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (2048kbps / 768kbps)	Based on a committed information ratio of 1:5 (2048kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 4,728.86	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X768-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (2048kbps / 768kbps)	Based on a committed information ratio of 1:1 (2048kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 17,255.83	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X768-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (2048kbps / 768kbps)	Based on a committed information ratio of 1:1 (2048kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 18,915.43	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X768-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (2048kbps / 768kbps)	Based on a committed information ratio of 1:10 (2048kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,157.08	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X768-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (2048kbps / 768kbps)	Based on a committed information ratio of 1:10 (2048kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,364.03	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-2048X768-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (2048kbps / 768kbps)	Based on a committed information ratio of 1:5 (2048kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 4,961.28	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X768-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (2048kbps / 768kbps)	Based on a committed information ratio of 1:1 (2048kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 19,844.32	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X768-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (2048kbps / 768kbps)	Based on a committed information ratio of 1:10 (2048kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,480.24	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X640-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:5 (2048kbps / 640kbps)	Based on a committed information ratio of 1:5 (2048kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 3,766.53	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X640-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:1 (2048kbps / 640kbps)	Based on a committed information ratio of 1:1 (2048kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 15,065.32	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X640-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:10 (2048kbps / 640kbps)	Based on a committed information ratio of 1:10 (2048kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,883.26	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X640-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:5 (2048kbps / 640kbps)	Based on a committed information ratio of 1:5 (2048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 3,949.60	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X640-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:5 (2048kbps / 640kbps)	Based on a committed information ratio of 1:5 (2048kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 3,964.73	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X640-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:1 (2048kbps / 640kbps)	Based on a committed information ratio of 1:1 (2048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 15,798.41	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X640-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:1 (2048kbps / 640kbps)	Based on a committed information ratio of 1:1 (2048kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 15,858.11	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-2048X640-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:10 (2048kbps / 640kbps)	Based on a committed information ratio of 1:10 (2048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,974.80	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X640-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:10 (2048kbps / 640kbps)	Based on a committed information ratio of 1:10 (2048kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,981.96	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X640-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:5 (2048kbps / 640kbps)	Based on a committed information ratio of 1:5 (2048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 4,157.35	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X640-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:5 (2048kbps / 640kbps)	Based on a committed information ratio of 1:5 (2048kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 4,559.31	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X640-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:1 (2048kbps / 640kbps)	Based on a committed information ratio of 1:1 (2048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 16,629.40	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X640-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:1 (2048kbps / 640kbps)	Based on a committed information ratio of 1:1 (2048kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 18,237.26	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X640-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:10 (2048kbps / 640kbps)	Based on a committed information ratio of 1:10 (2048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,079.07	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X640-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:10 (2048kbps / 640kbps)	Based on a committed information ratio of 1:10 (2048kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,279.66	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X640-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:5 (2048kbps / 640kbps)	Based on a committed information ratio of 1:5 (2048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 4,781.39	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X640-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:1 (2048kbps / 640kbps)	Based on a committed information ratio of 1:1 (2048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 19,123.97	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X640-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:10 (2048kbps / 640kbps)	Based on a committed information ratio of 1:10 (2048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,390.30	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X576-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:5 (2048kbps / 576kbps)	Based on a committed information ratio of 1:5 (2048kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 3,696.48	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X576-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:1 (2048kbps / 576kbps)	Based on a committed information ratio of 1:1 (2048kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 14,785.14	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X576-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:10 (2048kbps / 576kbps)	Based on a committed information ratio of 1:10 (2048kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,848.24	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X576-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:5 (2048kbps / 576kbps)	Based on a committed information ratio of 1:5 (2048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 3,874.78	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X576-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:5 (2048kbps / 576kbps)	Based on a committed information ratio of 1:5 (2048kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 3,890.70	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X576-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:1 (2048kbps / 576kbps)	Based on a committed information ratio of 1:1 (2048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 15,500.72	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X576-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:1 (2048kbps / 576kbps)	Based on a committed information ratio of 1:1 (2048kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 15,563.60	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X576-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:10 (2048kbps / 576kbps)	Based on a committed information ratio of 1:10 (2048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,937.39	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X576-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:10 (2048kbps / 576kbps)	Based on a committed information ratio of 1:10 (2048kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,945.35	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X576-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:5 (2048kbps / 576kbps)	Based on a committed information ratio of 1:5 (2048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 4,079.35	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X576-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:5 (2048kbps / 576kbps)	Based on a committed information ratio of 1:5 (2048kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 4,474.94	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X576-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:1 (2048kbps / 576kbps)	Based on a committed information ratio of 1:1 (2048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 16,316.58	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X576-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:1 (2048kbps / 576kbps)	Based on a committed information ratio of 1:1 (2048kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 17,898.18	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X576-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:10 (2048kbps / 576kbps)	Based on a committed information ratio of 1:10 (2048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,039.27	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X576-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:10 (2048kbps / 576kbps)	Based on a committed information ratio of 1:10 (2048kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,237.47	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X576-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:5 (2048kbps / 576kbps)	Based on a committed information ratio of 1:5 (2048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 4,690.65	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X576-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:1 (2048kbps / 576kbps)	Based on a committed information ratio of 1:1 (2048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 18,764.19	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X576-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:10 (2048kbps / 576kbps)	Based on a committed information ratio of 1:10 (2048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,345.72	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X512-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (2048kbps / 512kbps)	Based on a committed information ratio of 1:5 (2048kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 3,626.44	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X512-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (2048kbps / 512kbps)	Based on a committed information ratio of 1:1 (2048kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 14,505.75	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X512-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (2048kbps / 512kbps)	Based on a committed information ratio of 1:10 (2048kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,813.22	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X512-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (2048kbps / 512kbps)	Based on a committed information ratio of 1:5 (2048kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 3,800.76	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X512-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (2048kbps / 512kbps)	Based on a committed information ratio of 1:5 (2048kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 3,817.47	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X512-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (2048kbps / 512kbps)	Based on a committed information ratio of 1:1 (2048kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 15,203.02	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X512-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (2048kbps / 512kbps)	Based on a committed information ratio of 1:1 (2048kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 15,269.09	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X512-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (2048kbps / 512kbps)	Based on a committed information ratio of 1:10 (2048kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,900.78	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X512-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (2048kbps / 512kbps)	Based on a committed information ratio of 1:10 (2048kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,908.74	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X512-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (2048kbps / 512kbps)	Based on a committed information ratio of 1:5 (2048kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 4,000.54	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X512-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (2048kbps / 512kbps)	Based on a committed information ratio of 1:5 (2048kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 4,389.77	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X512-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (2048kbps / 512kbps)	Based on a committed information ratio of 1:1 (2048kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 16,003.77	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X512-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (2048kbps / 512kbps)	Based on a committed information ratio of 1:1 (2048kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 17,559.09	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X512-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (2048kbps / 512kbps)	Based on a committed information ratio of 1:10 (2048kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,000.27	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X512-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (2048kbps / 512kbps)	Based on a committed information ratio of 1:10 (2048kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,195.28	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X512-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (2048kbps / 512kbps)	Based on a committed information ratio of 1:5 (2048kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 4,600.71	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-2048X512-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (2048kbps / 512kbps)	Based on a committed information ratio of 1:1 (2048kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 18,403.62	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X512-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (2048kbps / 512kbps)	Based on a committed information ratio of 1:10 (2048kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,300.35	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X448-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (2048kbps / 448kbps)	Based on a committed information ratio of 1:5 (2048kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 3,556.39	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X448-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (2048kbps / 448kbps)	Based on a committed information ratio of 1:1 (2048kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 14,225.57	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X448-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (2048kbps / 448kbps)	Based on a committed information ratio of 1:10 (2048kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,778.20	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-2048X448-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (2048kbps / 448kbps)	Based on a committed information ratio of 1:5 (2048kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 3,743.45	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X448-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (2048kbps / 448kbps)	Based on a committed information ratio of 1:1 (2048kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 14,973.78	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X448-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (2048kbps / 448kbps)	Based on a committed information ratio of 1:10 (2048kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,872.12	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X448-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (2048kbps / 448kbps)	Based on a committed information ratio of 1:5 (2048kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 4,305.40	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X448-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (2048kbps / 448kbps)	Based on a committed information ratio of 1:1 (2048kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 17,220.01	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X448-1.8-1:10-C2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (2048kbps / 448kbps)	Based on a committed information ratio of 1:10 (2048kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,152.30	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X384-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (2048kbps / 384kbps)	Based on a committed information ratio of 1:5 (2048kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 3,486.35	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X384-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (2048kbps / 384kbps)	Based on a committed information ratio of 1:1 (2048kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 13,945.39	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X384-3.8-1:10-C2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (2048kbps / 384kbps)	Based on a committed information ratio of 1:10 (2048kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,743.17	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X384-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (2048kbps / 384kbps)	Based on a committed information ratio of 1:5 (2048kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 3,651.91	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-2048X384-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (2048kbps / 384kbps)	Based on a committed information ratio of 1:5 (2048kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 3,670.22	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X384-2.4-1:1-Ku2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (2048kbps / 384kbps)	Based on a committed information ratio of 1:1 (2048kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 14,608.43	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X384-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (2048kbps / 384kbps)	Based on a committed information ratio of 1:1 (2048kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 14,679.27	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X384-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (2048kbps / 384kbps)	Based on a committed information ratio of 1:10 (2048kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,825.95	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X384-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (2048kbps / 384kbps)	Based on a committed information ratio of 1:10 (2048kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,834.71	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X384-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (2048kbps / 384kbps)	Based on a committed information ratio of 1:5 (2048kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 3,844.53	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X384-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (2048kbps / 384kbps)	Based on a committed information ratio of 1:5 (2048kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 4,220.23	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X384-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (2048kbps / 384kbps)	Based on a committed information ratio of 1:1 (2048kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 15,377.34	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X384-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (2048kbps / 384kbps)	Based on a committed information ratio of 1:1 (2048kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 16,881.72	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X384-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (2048kbps / 384kbps)	Based on a committed information ratio of 1:10 (2048kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,922.27	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X384-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (2048kbps / 384kbps)	Based on a committed information ratio of 1:10 (2048kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,110.12	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X384-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (2048kbps / 384kbps)	Based on a committed information ratio of 1:5 (2048kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 4,420.82	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X384-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (2048kbps / 384kbps)	Based on a committed information ratio of 1:1 (2048kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 17,684.06	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X384-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (2048kbps / 384kbps)	Based on a committed information ratio of 1:10 (2048kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,210.41	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X2048-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:5 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:5 (2048kbps / 2048kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 5,306.73	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X2048-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:1 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:1 (2048kbps / 2048kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 21,225.33	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X2048-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:10 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:10 (2048kbps / 2048kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,652.97	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X2048-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:5 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:5 (2048kbps / 2048kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 5,585.32	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X2048-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:5 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:5 (2048kbps / 2048kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 5,585.32	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X2048-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:1 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:1 (2048kbps / 2048kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 22,342.08	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X2048-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:1 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:1 (2048kbps / 2048kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 22,342.87	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X2048-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:10 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:10 (2048kbps / 2048kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,793.06	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X2048-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:10 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:10 (2048kbps / 2048kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,793.06	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X2048-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:5 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:5 (2048kbps / 2048kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 5,879.83	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X2048-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:5 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:5 (2048kbps / 2048kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 6,423.48	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X2048-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:1 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:1 (2048kbps / 2048kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 23,517.72	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X2048-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:1 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:1 (2048kbps / 2048kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 25,693.90	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X2048-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:10 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:10 (2048kbps / 2048kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,939.52	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X2048-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:10 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:10 (2048kbps / 2048kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 3,211.74	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X2048-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:5 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:5 (2048kbps / 2048kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 6,761.76	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X2048-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:1 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:1 (2048kbps / 2048kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 27,045.46	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X2048-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 2048kbps Based on a committed information ratio of 1:10 (2048kbps / 2048kbps)	Based on a committed information ratio of 1:10 (2048kbps / 2048kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 3,380.48	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X1024-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:5 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:5 (2048kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 4,186.01	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X1024-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:1 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:1 (2048kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 16,745.61	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X1024-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:10 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:10 (2048kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,093.40	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X1024-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:5 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:5 (2048kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 4,395.35	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X1024-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:5 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:5 (2048kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 4,406.49	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X1024-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:1 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:1 (2048kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 17,582.97	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X1024-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:1 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:1 (2048kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 17,626.75	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X1024-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:10 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:10 (2048kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,197.67	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X1024-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:10 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:10 (2048kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,203.24	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X1024-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:5 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:5 (2048kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 4,626.97	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X1024-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:5 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:5 (2048kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 5,067.94	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X1024-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:1 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:1 (2048kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 18,507.89	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X1024-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:1 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:1 (2048kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 20,270.96	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-2048X1024-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:10 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:10 (2048kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,313.88	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X1024-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:10 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:10 (2048kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,533.57	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X1024-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:5 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:5 (2048kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 5,321.06	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X1024-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:1 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:1 (2048kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 21,284.23	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X1024-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:10 (2048kbps / 1024kbps)	Based on a committed information ratio of 1:10 (2048kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,660.93	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1048X640-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:5 (1048kbps / 640kbps)	Based on a committed information ratio of 1:5 (1048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,684.01	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1048X640-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:1 (1048kbps / 640kbps)	Based on a committed information ratio of 1:1 (1048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 10,736.84	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1048X640-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:10 (1048kbps / 640kbps)	Based on a committed information ratio of 1:10 (1048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,342.01	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1048X640-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:5 (1048kbps / 640kbps)	Based on a committed information ratio of 1:5 (1048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,825.69	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1048X640-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:1 (1048kbps / 640kbps)	Based on a committed information ratio of 1:1 (1048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 11,301.18	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1048X640-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:10 (1048kbps / 640kbps)	Based on a committed information ratio of 1:10 (1048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,412.85	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1048X640-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:5 (1048kbps / 640kbps)	Based on a committed information ratio of 1:5 (1048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 3,249.15	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1048X640-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:1 (1048kbps / 640kbps)	Based on a committed information ratio of 1:1 (1048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 12,996.59	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1048X640-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:10 (1048kbps / 640kbps)	Based on a committed information ratio of 1:10 (1048kbps / 640kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,624.57	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1048X576-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:5 (1048kbps / 576kbps)	Based on a committed information ratio of 1:5 (1048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,609.98	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1048X576-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:1 (1048kbps / 576kbps)	Based on a committed information ratio of 1:1 (1048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 10,439.14	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1048X576-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:10 (1048kbps / 576kbps)	Based on a committed information ratio of 1:10 (1048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,304.59	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1048X576-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:5 (1048kbps / 576kbps)	Based on a committed information ratio of 1:5 (1048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,746.89	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1048X576-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:1 (1048kbps / 576kbps)	Based on a committed information ratio of 1:1 (1048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 10,988.36	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1048X576-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:10 (1048kbps / 576kbps)	Based on a committed information ratio of 1:10 (1048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,373.84	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1048X576-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:5 (1048kbps / 576kbps)	Based on a committed information ratio of 1:5 (1048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 3,159.20	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1048X576-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:1 (1048kbps / 576kbps)	Based on a committed information ratio of 1:1 (1048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 12,636.82	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1048X576-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1048kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:10 (1048kbps / 576kbps)	Based on a committed information ratio of 1:10 (1048kbps / 576kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,579.20	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X768-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (1024kbps / 768kbps)	Based on a committed information ratio of 1:5 (1024kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,711.07	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X768-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (1024kbps / 768kbps)	Based on a committed information ratio of 1:1 (1024kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 10,842.70	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X768-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (1024kbps / 768kbps)	Based on a committed information ratio of 1:10 (1024kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,355.54	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X768-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (1024kbps / 768kbps)	Based on a committed information ratio of 1:5 (1024kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,832.86	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X768-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (1024kbps / 768kbps)	Based on a committed information ratio of 1:5 (1024kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,853.55	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X768-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (1024kbps / 768kbps)	Based on a committed information ratio of 1:1 (1024kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 11,331.43	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X768-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (1024kbps / 768kbps)	Based on a committed information ratio of 1:1 (1024kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 11,413.41	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X768-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (1024kbps / 768kbps)	Based on a committed information ratio of 1:10 (1024kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,416.03	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X768-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (1024kbps / 768kbps)	Based on a committed information ratio of 1:10 (1024kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,426.38	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X768-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (1024kbps / 768kbps)	Based on a committed information ratio of 1:5 (1024kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,981.70	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X768-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (1024kbps / 768kbps)	Based on a committed information ratio of 1:5 (1024kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 3,281.78	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X768-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (1024kbps / 768kbps)	Based on a committed information ratio of 1:1 (1024kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 11,927.61	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X768-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (1024kbps / 768kbps)	Based on a committed information ratio of 1:1 (1024kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 13,125.54	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X768-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (1024kbps / 768kbps)	Based on a committed information ratio of 1:10 (1024kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,490.85	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X768-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (1024kbps / 768kbps)	Based on a committed information ratio of 1:10 (1024kbps / 768kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,640.49	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X768-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:5 (1024kbps / 768kbps)	Based on a committed information ratio of 1:5 (1024kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 3,429.04	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X768-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:1 (1024kbps / 768kbps)	Based on a committed information ratio of 1:1 (1024kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 13,716.95	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-1024X768-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 768kbps Based on a committed information ratio of 1:10 (1024kbps / 768kbps)	Based on a committed information ratio of 1:10 (1024kbps / 768kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,714.52	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X640-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:5 (1024kbps / 640kbps)	Based on a committed information ratio of 1:5 (1024kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,570.98	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X640-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:1 (1024kbps / 640kbps)	Based on a committed information ratio of 1:1 (1024kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 10,283.13	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X640-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:10 (1024kbps / 640kbps)	Based on a committed information ratio of 1:10 (1024kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,285.49	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X640-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:5 (1024kbps / 640kbps)	Based on a committed information ratio of 1:5 (1024kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,706.30	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-1024X640-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:1 (1024kbps / 640kbps)	Based on a committed information ratio of 1:1 (1024kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 10,824.39	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X640-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:10 (1024kbps / 640kbps)	Based on a committed information ratio of 1:10 (1024kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,353.15	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X640-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:5 (1024kbps / 640kbps)	Based on a committed information ratio of 1:5 (1024kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 3,112.24	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X640-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:1 (1024kbps / 640kbps)	Based on a committed information ratio of 1:1 (1024kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 12,447.38	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X640-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 640kbps Based on a committed information ratio of 1:10 (1024kbps / 640kbps)	Based on a committed information ratio of 1:10 (1024kbps / 640kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,556.12	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-1024X576-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:5 (1024kbps / 576kbps)	Based on a committed information ratio of 1:5 (1024kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,500.94	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X576-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:1 (1024kbps / 576kbps)	Based on a committed information ratio of 1:1 (1024kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 10,002.95	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X576-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:10 (1024kbps / 576kbps)	Based on a committed information ratio of 1:10 (1024kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,250.47	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X576-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:5 (1024kbps / 576kbps)	Based on a committed information ratio of 1:5 (1024kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,632.27	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X576-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:1 (1024kbps / 576kbps)	Based on a committed information ratio of 1:1 (1024kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 10,529.09	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X576-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:10 (1024kbps / 576kbps)	Based on a committed information ratio of 1:10 (1024kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,316.53	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X576-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:5 (1024kbps / 576kbps)	Based on a committed information ratio of 1:5 (1024kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 3,027.07	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X576-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:1 (1024kbps / 576kbps)	Based on a committed information ratio of 1:1 (1024kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 12,109.09	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X576-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 576kbps Based on a committed information ratio of 1:10 (1024kbps / 576kbps)	Based on a committed information ratio of 1:10 (1024kbps / 576kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,513.93	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X512-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (1024kbps / 512kbps)	Based on a committed information ratio of 1:5 (1024kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,430.89	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X512-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (1024kbps / 512kbps)	Based on a committed information ratio of 1:1 (1024kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 9,722.77	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X512-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (1024kbps / 512kbps)	Based on a committed information ratio of 1:10 (1024kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,215.45	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X512-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (1024kbps / 512kbps)	Based on a committed information ratio of 1:5 (1024kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,535.16	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X512-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (1024kbps / 512kbps)	Based on a committed information ratio of 1:5 (1024kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,559.04	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X512-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (1024kbps / 512kbps)	Based on a committed information ratio of 1:1 (1024kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 10,141.45	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X512-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (1024kbps / 512kbps)	Based on a committed information ratio of 1:1 (1024kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 10,234.58	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X512-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (1024kbps / 512kbps)	Based on a committed information ratio of 1:10 (1024kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,267.98	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X512-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (1024kbps / 512kbps)	Based on a committed information ratio of 1:10 (1024kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,279.12	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X512-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (1024kbps / 512kbps)	Based on a committed information ratio of 1:5 (1024kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,668.89	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X512-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (1024kbps / 512kbps)	Based on a committed information ratio of 1:5 (1024kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,942.70	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X512-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (1024kbps / 512kbps)	Based on a committed information ratio of 1:1 (1024kbps / 512kbps)	1 Month	KU-Band	Global	Non-Pre-emptible	Per Site	\$ 10,675.55	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X512-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (1024kbps / 512kbps)	Based on a committed information ratio of 1:1 (1024kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 11,770.01	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X512-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (1024kbps / 512kbps)	Based on a committed information ratio of 1:10 (1024kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,334.05	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X512-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (1024kbps / 512kbps)	Based on a committed information ratio of 1:10 (1024kbps / 512kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,470.95	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X512-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:5 (1024kbps / 512kbps)	Based on a committed information ratio of 1:5 (1024kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 3,069.26	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-1024X512-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:1 (1024kbps / 512kbps)	Based on a committed information ratio of 1:1 (1024kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 12,277.04	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X512-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 512kbps Based on a committed information ratio of 1:10 (1024kbps / 512kbps)	Based on a committed information ratio of 1:10 (1024kbps / 512kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,534.63	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X448-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (1024kbps / 448kbps)	Based on a committed information ratio of 1:5 (1024kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,360.85	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X448-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (1024kbps / 448kbps)	Based on a committed information ratio of 1:1 (1024kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 9,442.59	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X448-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (1024kbps / 448kbps)	Based on a committed information ratio of 1:10 (1024kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,180.42	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X448-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (1024kbps / 448kbps)	Based on a committed information ratio of 1:5 (1024kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,461.14	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X448-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (1024kbps / 448kbps)	Based on a committed information ratio of 1:5 (1024kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,485.02	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X448-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (1024kbps / 448kbps)	Based on a committed information ratio of 1:1 (1024kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 9,843.76	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X448-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (1024kbps / 448kbps)	Based on a committed information ratio of 1:1 (1024kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 9,940.07	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X448-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (1024kbps / 448kbps)	Based on a committed information ratio of 1:10 (1024kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,230.57	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X448-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (1024kbps / 448kbps)	Based on a committed information ratio of 1:10 (1024kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,242.51	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X448-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (1024kbps / 448kbps)	Based on a committed information ratio of 1:5 (1024kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,590.88	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X448-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (1024kbps / 448kbps)	Based on a committed information ratio of 1:5 (1024kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,857.53	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X448-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (1024kbps / 448kbps)	Based on a committed information ratio of 1:1 (1024kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 10,361.93	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X448-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (1024kbps / 448kbps)	Based on a committed information ratio of 1:1 (1024kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 11,430.92	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X448-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (1024kbps / 448kbps)	Based on a committed information ratio of 1:10 (1024kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,295.04	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X448-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (1024kbps / 448kbps)	Based on a committed information ratio of 1:10 (1024kbps / 448kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,428.77	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X448-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:5 (1024kbps / 448kbps)	Based on a committed information ratio of 1:5 (1024kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,979.31	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X448-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:1 (1024kbps / 448kbps)	Based on a committed information ratio of 1:1 (1024kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 11,916.46	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X448-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 448kbps Based on a committed information ratio of 1:10 (1024kbps / 448kbps)	Based on a committed information ratio of 1:10 (1024kbps / 448kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,489.26	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X384-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (1024kbps / 384kbps)	Based on a committed information ratio of 1:5 (1024kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,290.80	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X384-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (1024kbps / 384kbps)	Based on a committed information ratio of 1:1 (1024kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 9,163.20	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X384-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (1024kbps / 384kbps)	Based on a committed information ratio of 1:10 (1024kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,145.40	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X384-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (1024kbps / 384kbps)	Based on a committed information ratio of 1:5 (1024kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,386.32	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X384-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (1024kbps / 384kbps)	Based on a committed information ratio of 1:5 (1024kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,410.99	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X384-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (1024kbps / 384kbps)	Based on a committed information ratio of 1:1 (1024kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 9,546.86	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X384-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (1024kbps / 384kbps)	Based on a committed information ratio of 1:1 (1024kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 9,645.56	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X384-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (1024kbps / 384kbps)	Based on a committed information ratio of 1:10 (1024kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,193.16	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X384-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (1024kbps / 384kbps)	Based on a committed information ratio of 1:10 (1024kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,205.89	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X384-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (1024kbps / 384kbps)	Based on a committed information ratio of 1:5 (1024kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,512.08	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X384-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (1024kbps / 384kbps)	Based on a committed information ratio of 1:5 (1024kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,773.16	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X384-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (1024kbps / 384kbps)	Based on a committed information ratio of 1:1 (1024kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 10,049.12	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X384-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (1024kbps / 384kbps)	Based on a committed information ratio of 1:1 (1024kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 11,091.84	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X384-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (1024kbps / 384kbps)	Based on a committed information ratio of 1:10 (1024kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,256.04	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X384-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (1024kbps / 384kbps)	Based on a committed information ratio of 1:10 (1024kbps / 384kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,386.58	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-1024X384-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:5 (1024kbps / 384kbps)	Based on a committed information ratio of 1:5 (1024kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,889.37	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X384-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:1 (1024kbps / 384kbps)	Based on a committed information ratio of 1:1 (1024kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 11,556.69	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X384-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 384kbps Based on a committed information ratio of 1:10 (1024kbps / 384kbps)	Based on a committed information ratio of 1:10 (1024kbps / 384kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,444.69	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X256-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (1024kbps / 256kbps)	Based on a committed information ratio of 1:5 (1024kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,150.71	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X256-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (1024kbps / 256kbps)	Based on a committed information ratio of 1:1 (1024kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 8,602.84	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X256-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (1024kbps / 256kbps)	Based on a committed information ratio of 1:10 (1024kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,075.36	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X256-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (1024kbps / 256kbps)	Based on a committed information ratio of 1:5 (1024kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,238.27	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X256-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (1024kbps / 256kbps)	Based on a committed information ratio of 1:5 (1024kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,263.74	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X256-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (1024kbps / 256kbps)	Based on a committed information ratio of 1:1 (1024kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 8,951.48	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X256-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (1024kbps / 256kbps)	Based on a committed information ratio of 1:1 (1024kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 9,055.75	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X256-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (1024kbps / 256kbps)	Based on a committed information ratio of 1:10 (1024kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,119.13	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X256-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (1024kbps / 256kbps)	Based on a committed information ratio of 1:10 (1024kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,131.87	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X256-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (1024kbps / 256kbps)	Based on a committed information ratio of 1:5 (1024kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,356.07	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X256-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (1024kbps / 256kbps)	Based on a committed information ratio of 1:5 (1024kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,603.62	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X256-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (1024kbps / 256kbps)	Based on a committed information ratio of 1:1 (1024kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 9,422.69	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X256-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (1024kbps / 256kbps)	Based on a committed information ratio of 1:1 (1024kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 10,413.67	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X256-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (1024kbps / 256kbps)	Based on a committed information ratio of 1:10 (1024kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,178.04	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X256-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (1024kbps / 256kbps)	Based on a committed information ratio of 1:10 (1024kbps / 256kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,301.41	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X256-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:5 (1024kbps / 256kbps)	Based on a committed information ratio of 1:5 (1024kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,709.48	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X256-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:1 (1024kbps / 256kbps)	Based on a committed information ratio of 1:1 (1024kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 10,836.33	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X256-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 256kbps Based on a committed information ratio of 1:10 (1024kbps / 256kbps)	Based on a committed information ratio of 1:10 (1024kbps / 256kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,354.74	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X192-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (1024kbps / 192kbps)	Based on a committed information ratio of 1:5 (1024kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,094.20	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X192-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (1024kbps / 192kbps)	Based on a committed information ratio of 1:1 (1024kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 8,375.19	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X192-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (1024kbps / 192kbps)	Based on a committed information ratio of 1:10 (1024kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,046.70	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X192-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (1024kbps / 192kbps)	Based on a committed information ratio of 1:5 (1024kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,204.04	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X192-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (1024kbps / 192kbps)	Based on a committed information ratio of 1:1 (1024kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 8,816.16	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X192-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (1024kbps / 192kbps)	Based on a committed information ratio of 1:10 (1024kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,102.42	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X192-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:5 (1024kbps / 192kbps)	Based on a committed information ratio of 1:5 (1024kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,534.37	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X192-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:1 (1024kbps / 192kbps)	Based on a committed information ratio of 1:1 (1024kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 10,139.06	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X192-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 192kbps Based on a committed information ratio of 1:10 (1024kbps / 192kbps)	Based on a committed information ratio of 1:10 (1024kbps / 192kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,267.18	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X128-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:5 (1024kbps / 128kbps)	Based on a committed information ratio of 1:5 (1024kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,089.42	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X128-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:1 (1024kbps / 128kbps)	Based on a committed information ratio of 1:1 (1024kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 8,356.89	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X128-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:10 (1024kbps / 128kbps)	Based on a committed information ratio of 1:10 (1024kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,044.31	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X128-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:5 (1024kbps / 128kbps)	Based on a committed information ratio of 1:5 (1024kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,199.26	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X128-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:1 (1024kbps / 128kbps)	Based on a committed information ratio of 1:1 (1024kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 8,797.06	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X128-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:10 (1024kbps / 128kbps)	Based on a committed information ratio of 1:10 (1024kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,099.23	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X128-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:5 (1024kbps / 128kbps)	Based on a committed information ratio of 1:5 (1024kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 2,528.80	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X128-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:1 (1024kbps / 128kbps)	Based on a committed information ratio of 1:1 (1024kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 10,115.98	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X128-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 128kbps Based on a committed information ratio of 1:10 (1024kbps / 128kbps)	Based on a committed information ratio of 1:10 (1024kbps / 128kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,264.80	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X1024-3.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:5 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:5 (1024kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 2,990.46	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X1024-3.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:1 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:1 (1024kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 11,962.63	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X1024-3.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 3.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:10 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:10 (1024kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,495.63	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X1024-2.4-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:5 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:5 (1024kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 3,130.55	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X1024-2.4-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:5 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:5 (1024kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 3,148.06	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X1024-2.4-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:1 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:1 (1024kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 12,521.40	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X1024-2.4-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:1 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:1 (1024kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 12,592.24	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X1024-2.4-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:10 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:10 (1024kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,564.88	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X1024-2.4-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:10 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:10 (1024kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,574.43	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X1024-1.8-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:5 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:5 (1024kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 3,295.31	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X1024-1.8-1:5-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:5 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:5 (1024kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 3,620.07	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-1024X1024-1.8-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:1 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:1 (1024kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 13,180.46	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X1024-1.8-1:1-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:1 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:1 (1024kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 14,481.08	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X1024-1.8-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:10 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:10 (1024kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,647.66	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X1024-1.8-1:10-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.8 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:10 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:10 (1024kbps / 1024kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 1,810.04	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X1024-1.2-1:5-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:5 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:5 (1024kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 3,789.61	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	War-ranty	COO	Delivery Terms ARO
132-55	GIA-1024X1024-1.2-1:1-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:1 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:1 (1024kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 15,156.86	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-1024X1024-1.2-1:10-Ku-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 1.2 METER REMOTE 2W MIN Ku-BAND Hub-to-Remote carrier at 1024kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:10 (1024kbps / 1024kbps)	Based on a committed information ratio of 1:10 (1024kbps / 1024kbps)	1 Month	Ku-Band	Global	Non-Pre-emptible	Per Site	\$ 1,894.41	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-6144X3072-2.4-1:10-C-2W	Globecomm Systems	Global iDirect service rate based on use of 2.4meter remote with 2W min C-band BUC Hub-to-Remote Carrier at 6144 kbps Remote-to-Hub Carrier at 3072 kbps Based on a committed information ratio of 1:10 (6144 kbps / 3072 kbps)	Based on a committed information ratio of 1:10 (6144 kbps / 3072 kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 7,027.70	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-10240X5120-2.4-1:10-C-2W	Globecomm Systems	Global iDirect service rate based on use of 2.4meter remote with 2W min C-band BUC Hub-to-Remote Carrier at 10240kbps Remote-to-Hub Carrier at 5120 kbps Based on a committed information ratio of 1:10 (10240 kbps / 5120 kbps)	Based on a committed information ratio of 1:10 (10240 kbps / 5120 kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 11,707.81	N/A	USA	15 days from remote site commissioning confirmation
132-55	GIA-2048X1024-2.4-1:2-C-2W	Globecomm Systems	GLOBAL iDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 2048kbps Remote-to Hub carrier at 1024kbps Based on a committed information ratio of 1:2 (2048 kbps / 1024 kbps)	Based on a committed information ratio of 1:2 (2048 kbps / 1024 kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 11,838.79	N/A	USA	15 days from remote site commissioning confirmation

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit		GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	GIA-6656X3072-2.4-1:10-C2W	Globecomm Systems	GLOBAL IDIRECT SERVICE RATES BASED ON THE USE OF 2.4 METER REMOTE 2W MIN C-BAND Hub-to-Remote carrier at 6656 kbps Remote-to Hub carrier at 3072 kbps Based on a committed information ratio of 1:10 (6656 kbps / 3072 kbps)	Based on a committed information ratio of 1:10 (6656 kbps / 3072 kbps)	1 Month	C-Band	Global	Non-Pre-emptible	Per Site	\$ 5,591.94	N/A	USA	15 days from remote site commissioning confirmation
BGAN Service													
132-55	evo-BGANPA-Cdelivery	Globecomm Systems	BGAN SIM Card Delivery -Critical Delivery-24 hours or less		1				ea	\$ 63.55	Y	USA	15 days ARO
Iridium Services													
132-55	Tel-IridiumSIMCrD Del-Standard	Globecomm Systems	SAT SIM Card Delivery-Accelerated Service Delivery-7 calendar days or less (OCONUS FedEx/UPS Shipping)		1				ea	\$ 17.94	Y	USA	15-days ARO
132-55	Tel-IridiumSIMCrD Del-Critical	Globecomm Systems	SAT SIM Card Delivery -Critical Delivery-24 hours or less (Shipping-Pass Through Charge)		1				ea	\$ 63.55	Y	USA	15-days ARO
132-55	Tel-IridiumSIMAct	Globecomm Systems	One – Time Activation Fee (Includes FedEx/UPS CONUS Shipping)		1				ea	\$ 0.10	Y	USA	15-days ARO
Iridium Pre-Paid Services													
132-55	Tel-IridiumPP-1monthSIM	Globecomm Systems	Iridium SIM Card with one (1) month validity		1				ea	\$ 30.64	N/A	USA	15-days ARO
132-55	Tel-IridiumPP-50Min	Globecomm Systems	Pre-Paid Iridium SIM Card with 50 Minutes of airtime		1				ea	\$ 51.48	N/A	USA	15-days ARO
132-55	Tel-IridiumPP-75Min	Globecomm Systems	Pre-Paid Iridium SIM Card with 75 Minutes of airtime		1				ea	\$ 107.86	N/A	USA	15-days ARO
132-55	Tel-IridiumPP-200Min	Globecomm Systems	Pre-Paid Iridium SIM Card with 200 Minutes of airtime		1				ea	\$ 389.78	N/A	USA	15-days ARO
132-55	Tel-IridiumPP-500Min	Globecomm Systems	Pre-Paid Iridium SIM Card with 500 Minutes of airtime		1				ea	\$ 588.35	N/A	USA	15-days ARO

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit	GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	Tel-IridiumPP-3000Min	Globecomm Systems	Pre-Paid Iridium SIM Card with 3000 Minutes of airtime		1			ea	\$ 2,426.93	N/A	USA	15-days ARO
132-55	Tel-IridiumPP-5000Min	Globecomm Systems	Pre-Paid Iridium SIM Card with 5000 Minutes of airtime		1			ea	\$ 3,677.17	N/A	USA	15-days ARO
132-55	Tel-IridiumPP-NL200	Globecomm Systems	Pre-Paid Iridium SIM Card with NL 200		1			ea	\$ 137.28	N/A	USA	15-days ARO
132-55	Tel-IridiumPP-AFR300	Globecomm Systems	Pre-Paid Iridium SIM Card with AFR 300		1			ea	\$ 205.92	N/A	USA	15-days ARO
Iridium Post-Paid Services												
132-55	Tel-IridiumPostP-SIM_Mo_Fee	Globecomm Systems	Iridium SIM Card Monthly Fee		12			mo	\$ 36.77	N/A	USA	15-days ARO
132-55	Tel-IridiumPostP-PSTN_Min	Globecomm Systems	Iridium PSTN Voice/Data Fee per Minute		1			min	\$ 1.03	N/A	USA	15-days ARO
132-55	Tel-IridiumPostP-Voice_Min	Globecomm Systems	Iridium ISU Voice per Minute		1			min	\$ 0.59	N/A	USA	15-days ARO
132-55	Tel-IridiumPostP-Data_Min	Globecomm Systems	Iridium ISU Data per Minute		1			min	\$ 1.03	N/A	USA	15-days ARO
132-55	Tel-IridiumPostP-2Stage-Min	Globecomm Systems	Iridium 2 stage per minute		1			min	\$ 1.25	N/A	USA	15-days ARO
132-55	Tel-IridiumPostP-RUDICS	Globecomm Systems	Iridium RUDICS per minute		1			min	\$ 0.66	N/A	USA	15-days ARO
132-55	Tel-IridiumPostP-Other_Sat	Globecomm Systems	Iridium ISU Other Sat per minute		1			min	\$ 8.60	N/A	USA	15-days ARO
132-55	Tel-IridiumPost-pVM	Globecomm Systems	Mobile to Mobile Voice. Voicemail Retrieval.		1			min	\$ 0.59	N/A	USA	15-days ARO

SIN	Part #	MFR Name	Description	Total Bandwidth	Duration	Frequency Band	Region	Unit	GSA Price w/IFF	Warranty	COO	Delivery Terms ARO
132-55	Tel-IridiumPostP-SMS	Globecomm Systems	Iridium SMS Message		1			message	\$ 0.31	N/A	USA	15-days ARO
132-55	Iridium SIM Card activation subscription	IRIDIUM/Globecomm SA	Iridium SIM Card activation subscription					Each	\$603.67	N/A	USA	15-days ARO
132-55	Tel-IRIDfixed-cell	IRIDIUM/Globecomm SA	Tel-IRIDfixed-cell					Each	\$0.98	N/A	USA	15-days ARO