

Tactical Theater Command and Control Communications™

GSA Schedule 70 GS-35F-4812H

**Counter
Intelligence**

**Continuity of
Operations**

**First
Responder**

**Executive
Travel**

GSA Catalog – August 2006



**Action
Systems**

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THE **T²/C³** GROUP

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GSA SCHEDULE #GS-35F-4812H
March 24, 1998 - March 23, 2008



www.goaction.com and www.t2c3.com

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

FSC CLASS 7010 Mobile Information Systems

**V & A Incorporated
7825 Helen of Troy, El Paso TX 79912
PH:915-845-6606 Fax: 915-845-1353 theresa@goaction.com**

**Issued By
*General Services Administration
Federal Supply Service***

**Special Item Numbers
*132-8 Purchase of Equipment
Installation (FPDS Code N070) for
Equipment Offered***

NOTE: Installation must be incidental to, in conjunction with and in direct support of the products sold under SIN 132-8 of this contract and cannot be purchased separately. If the construction, alteration or repair is segregable and exceeds \$2,000, then the requirements of the Davis-Bacon Act apply.

132-12 Maintenance and Repair

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

Price list current through Mod# 18 July 3, 2006

Action Systems, a Division of V & A Incorporated PH: 915 845-6606 Fax: 915-845-1353

INFORMATION FOR ORDERING ACTIVITIES APPLICABLE TO ALL SPECIAL ITEM NUMBERS

SPECIAL NOTICE TO AGENCIES: Small Business Participation

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

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

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

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

1. Geographic Scope of Contract:

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

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

Offerors are requested to check one of the following boxes:

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

2. Contractor's Ordering Address and Payment Information:

V & A Incorporated
7825 Helen of Troy
El Paso, TX 79912

We 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:

PH: 915-845-6606

Fax: 915-845-1353

When Authorized Dealers are allowed by the Contractor to bill ordering activities and accept payment, the order and/or payment must be in the name of the Contractor, in care of the Authorized Dealer.

3. LIABILITY FOR INJURY OR DAMAGE

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

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

Block 9: G. Order/Modification Under Federal Schedule

Block 16: Data Universal Numbering System (DUNS) Number: 122639701

Block 30: Type of Contractor - A

- A. Small Disadvantaged Business
- B. Other Small Business
- C. Large Business
- G. Other Nonprofit Organization
- L. Foreign Contractor

Block 31: Woman-Owned Small Business - yes

Block 36: Contractor's Taxpayer Identification Number (TIN): 85 0402770

4a. CAGE Code: 0X754

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__ Days
_____ 132-12 _____	__30__ Days

OVER NIGHT DELIVERY IS AVAILABLE

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 % - __15__ days from receipt of invoice or date of acceptance, whichever is later.
- b. Quantity (100) 1% if 100 or more units are ordered in one order.
- c. Dollar Volume (500K) 1% if \$ 500,000 is ordered in one order.
- d. Government Educational Institutions (same discount as government)
- e. Other

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:

Call 915-845-6606 Outside the scope of this contract

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

11. Maximum Order (All dollar amounts are exclusive of any discount for prompt payment.)
- a. The Maximum Order value for the following Special Item Numbers (SINs) is \$500,000:

Special Item Number 132-8 - Purchase of Equipment
Special Item Number 132-12 – Maintenance of Equipment, **Repair Service, and Repair Parts/Spare Parts**) Services

12. USE OF FEDERAL SUPPLY SERVICE INFORMATION TECHNOLOGY SCHEDULE CONTRACTS. In accordance with FAR 8.404:

[NOTE: Special ordering procedures have been established for Special Item Numbers (SINs) 132-51 IT Professional Services and 132-52 EC Services; refer to the terms and conditions for those SINs.]

Orders placed pursuant to a Multiple Award Schedule (MAS), using the procedures in FAR 8.404, are considered to be issued pursuant to full and open competition. Therefore, when placing orders under Federal Supply Schedules, ordering activities need not seek further competition, synopsise the requirement, make a separate determination of fair and reasonable pricing, or consider small business set-asides in accordance with subpart 19.5. GSA has already determined the prices of items under schedule contracts to be fair and reasonable. By placing an order against a schedule using the procedures outlined below, the ordering activity has concluded that the order represents the best value and results in the lowest overall cost alternative (considering price, special features, administrative costs, etc.) to meet the ordering activity's needs.

- a. Orders placed at or below the micro-purchase threshold. ordering activities can place orders at or below the micro-purchase threshold with any Federal Supply Schedule Contractor.
- b. Orders exceeding the micro-purchase threshold but not exceeding the maximum order threshold. Orders should be placed with the Schedule Contractor that can provide the supply or service that represents the best value. Before placing an order, ordering activities should consider reasonably available information about the supply or service offered under MAS contracts by using the "GSA Advantage!" on-line shopping service, or by reviewing the catalogs/pricelists of at least three Schedule Contractors and selecting the delivery and other options available under the schedule that meets the ordering activity's needs. In selecting the supply or service representing the best value, the ordering activity may consider--
- (1) Special features of the supply or service that are required in effective program performance and that are not provided by a comparable supply or service;
 - (2) Trade-in considerations;
 - (3) Probable life of the item selected as compared with that of a comparable item;
 - (4) Warranty considerations;
 - (5) Maintenance availability;
 - (6) Past performance; and
 - (7) Environmental and energy efficiency considerations.
- c. Orders exceeding the maximum order threshold. Each schedule contract has an established maximum order threshold. This threshold represents the point where it is advantageous for the ordering activity to seek a price reduction. In addition to following the procedures in paragraph b, above, and before placing an order that exceeds the maximum order threshold, ordering activities shall--

Review additional Schedule Contractors'

- (1) catalogs/pricelists or use the "GSA Advantage!" on-line shopping service;

(2) Based upon the initial evaluation, generally seek price reductions from the Schedule Contractor(s) appearing to provide the best value (considering price and other factors); and

(3) After price reductions have been sought, place the order with the Schedule Contractor that provides the best value and results in the lowest overall cost alternative. If further price reductions are not offered, an order may still be placed, if the ordering activity determines that it is appropriate.

NOTE: For orders exceeding the maximum order threshold, the Contractor may:

(1) Offer a new lower price for this requirement (the Price Reductions clause is not applicable to orders placed over the maximum order in FAR 52.216-19 Order Limitations);

(2) Offer the lowest price available under the contract; or

(3) Decline the order (orders must be returned in accordance with FAR 52.216-19).

d. Blanket purchase agreements (BPA's). The establishment of Federal Supply Schedule BPA's is permitted when following the ordering procedures in FAR 8.404. All schedule contracts contain BPA provisions. Ordering activities may use BPA's to establish accounts with Contractors to fill recurring requirements. BPA's should address the frequency of ordering and invoicing, discounts, and delivery locations and times.

e. Price reductions. In addition to the circumstances outlined in paragraph c, above, there may be instances when ordering activities will find it advantageous to request a price reduction. For example, when the ordering activity finds a schedule supply or service elsewhere at a lower price or when a BPA is being established to fill recurring requirements, requesting a price reduction could be advantageous. The potential volume of orders under these agreements, regardless of the size of the individual order, may offer the ordering activity the opportunity to secure greater discounts. Schedule Contractors are not required to pass on to all schedule users a price reduction extended only to an individual ordering activity for a specific order.

f. Small business. For orders exceeding the micro-purchase threshold, ordering activities should give preference to the items of small business concerns when two or more items at the same delivered price will satisfy the requirement.

g. Documentation. Orders should be documented, at a minimum, by identifying the Contractor the item was purchased from, the item purchased, and the amount paid. If an ordering activity requirement, in excess of the micro-purchase threshold, is defined so as to require a particular brand name, product, or feature of a product peculiar to one manufacturer, thereby precluding consideration of a product manufactured by another company, the ordering activity shall include an explanation in the file as to why the particular brand name, product, or feature is essential to satisfy the ordering activity's needs.

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

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

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

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

- (a) Security Clearances: The Contractor may be required to obtain/possess varying levels of security clearances in the performance of orders issued under this contract. All costs associated with obtaining/possessing such security clearances should be factored into the price offered under the Multiple Award Schedule.
- (b) Travel: The Contractor may be required to travel in performance of orders issued under this contract. Allowable travel and per diem charges are governed by Pub .L. 99-234 and FAR Part 31, and are reimbursable by the ordering agency or can be priced as a fixed price item on orders placed under the Multiple Award Schedule. The Industrial Funding Fee does NOT apply to travel and per diem charges.
- (c) Certifications, Licenses and Accreditations: As a commercial practice, the Contractor may be required to obtain/possess any variety of certifications, licenses and accreditations for specific FSC/service code classifications offered. All costs associated with obtaining/ possessing such certifications, licenses and accreditations should be factored into the price offered under the Multiple Award Schedule program.
- (d) Insurance: As a commercial practice, the Contractor may be required to obtain/possess insurance coverage for specific FSC/service code classifications offered. All costs associated with obtaining/possessing such insurance should be factored into the price offered under the Multiple Award Schedule program.
- (e) Personnel: The Contractor may be required to provide key personnel, resumes or skill category descriptions in the performance of orders issued under this contract. Ordering activities may require agency approval of additions or replacements to key personnel.
- (f) Organizational Conflicts of Interest: Where there may be an organizational conflict of interest as determined by the ordering agency, the Contractor's participation in such order may be restricted in accordance with FAR Part 9.5.

- (g) Documentation/Standards: The Contractor may be requested to provide products or services in accordance with rules, regulations, OMB orders, standards and documentation as specified by the agency's order.
- (h) Data/Deliverable Requirements: Any required data/deliverables at the ordering level will be as specified or negotiated in the agency's order.
- (i) Government-Furnished Property: As specified by the agency's order, the Government may provide property, equipment, materials or resources as necessary.
- (j) Availability of Funds: Many Government agencies' operating funds are appropriated for a specific fiscal year. Funds may not be presently available for any orders placed under the contract or any option year. The Government's obligation on orders placed under this contract is contingent upon the availability of appropriated funds from which payment for ordering purposes can be made. No legal liability on the part of the Government for any payment may arise until funds are available to the ordering Contracting Officer.

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

16. GSA Advantage!

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

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

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

17. PURCHASE OF OPEN MARKET ITEMS

NOTE: Open Market Items are also known as incidental items, noncontract items, non-Schedule items, and items not on a Federal Supply Schedule contract.

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 (BPA's)

Federal Acquisition Regulation (FAR) 13.303-1(a) defines Blanket Purchase Agreements (BPA's) as "...a simplified method of filling anticipated repetitive needs for supplies or services by establishing 'charge accounts' with qualified sources of supply." The use of Blanket Purchase Agreements under the Federal Supply Schedule Program is authorized in accordance with FAR 13.303-2(c)(3), which reads, in part, as follows:

"BPA's may be established with Federal Supply Schedule Contractors, if not inconsistent with the terms of the applicable schedule contract."

Federal Supply Schedule contracts contain BPA provisions to enable schedule users to maximize their administrative and purchasing savings. This feature permits schedule users to set up "accounts" with Schedule Contractors to fill recurring requirements. These accounts establish a period for the BPA and generally address issues such as the frequency of ordering and invoicing, authorized callers, discounts, delivery locations and times. Agencies may qualify for the best quantity/volume discounts available under the contract, based on the potential volume of business that may be generated through such an agreement, regardless of the size of the individual orders. In addition, agencies may be able to secure a discount higher than that available in the contract based on the aggregate volume of business possible under a BPA. Finally, Contractors may be open to a progressive type of discounting where the discount would increase once the sales accumulated under the BPA reach certain prescribed levels. Use of a BPA may be particularly useful with the new Maximum Order feature. See the Suggested Format, contained in this Schedule Pricelist, for customers to consider when using this purchasing tool.

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:

www.goaction.com and www.t2c3.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.

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 BPA's, telephone orders are permissible.

3. TRANSPORTATION OF EQUIPMENT

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

4. INSTALLATION AND TECHNICAL SERVICES

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

Equipment is self-installable

b. **INSTALLATION, DEINSTALLATION, REINSTALLATION.** The Davis-Bacon Act (40 U.S.C. 276a-276a-7) provides that contracts in excess of \$2,000 to which the United States or the District of Columbia is a party for construction, alteration, or repair (including painting and decorating) of public buildings or public works with the United States, shall contain a clause that no laborer or mechanic employed directly upon the site of the work shall 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 post acceptance rights (1) within a reasonable time after the defect was discovered or should have been discovered; and (2) before any substantial change occurs in the condition of the item, unless the change is due to the defect in the item.

6. WARRANTY

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

Warranty one year of invoice

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:

7825 Helen of Troy, El Paso TX 79912

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 CF - R 101-43.6), and the policies and procedures on exchange/sale contained in the FPMR (41 CF - R part 101-46).

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

1. SERVICE AREAS

a. The maintenance and repair service rates listed herein are applicable to any ordering activity location within a _____60___ mile radius of the Contractor's service points. If any additional charge is to apply because of the greater distance from the Contractor's service locations, the mileage rate or other distance factor shall be stated in paragraphs 7.d and 8.d of this Special Item Number 132-12.

b. When repair services cannot be performed at the ordering activity installation site, the repair services will be performed at the Contractor's plant(s) listed below:

7825 Helen of Troy, El Paso TX 79912

2. MAINTENANCE ORDER

a. Agencies may use written orders, EDI orders, credit card orders, or BPA's, for ordering maintenance under this contract. The Contractor shall confirm orders within fifteen (15) calendar days from the date of receipt, except that confirmation of orders shall be considered automatic for renewals for maintenance (Special Item Number 132-12). Automatic acceptance of order renewals for maintenance service shall apply for machines which may have been discontinued from use for temporary periods of time not longer than 120 calendar days. If the order is not confirmed by the Contractor as prescribed by this paragraph, the order shall be considered to be confirmed by the Contractor.

b. The Contractor shall honor orders for maintenance for the duration of the contract period or a lesser period of time, for the equipment shown in the pricelist. Maintenance service shall commence on a mutually agreed upon date, which will be written into the maintenance order. Maintenance orders shall not be made effective before the expiration of any applicable maintenance and parts guarantee/warranty period associated with the purchase of equipment. Orders for maintenance service shall not extend beyond the end of the contract period.

c. Maintenance may be discontinued by the ordering activity on thirty (30) calendar days written notice, or shorter notice when agreed to by the Contractor; such notice to become effective thirty (30) calendar days from the date on the notification. However, the ordering activity may extend the original discontinuance date upon written notice to the Contractor, provided that such notice is furnished at least ten (10) calendar days prior to the original discontinuance date.

d. Annual Funding. When annually appropriated funds are cited on a maintenance order, the period of maintenance shall automatically expire on September 30th of the contract period, or at the end of the contract period, whichever occurs first. Renewal of a maintenance order citing the new appropriation shall be required, if maintenance is to continue during any remainder of the contract period.

e. Cross-year Funding Within Contract Period. Where an ordering activity's specific appropriation authority provides for funds in excess of a 12 month, fiscal year period, the ordering activity may place an order under this schedule contract for a period up to the expiration of the contract period, notwithstanding the intervening fiscal years.

f. Ordering activities should notify the Contractor in writing thirty (30) calendar days prior to the expiration of maintenance service, if maintenance is to be terminated at that time. Orders for continued maintenance will be required if maintenance is to be continued during the subsequent period.

3. REPAIR SERVICE AND REPAIR PARTS/SPARE PARTS ORDERS

a. Agencies may use written orders, EDI orders, credit card orders, blanket purchase agreements (BPA's), or small order procedures for ordering repair service and/or repair parts/spare parts under this contract. Orders for repair service shall not extend beyond the end of the contract period.

b. When repair service is ordered, only one chargeable repairman shall be dispatched to perform repair service, unless the ordering activity agrees, in advance, that additional repair personnel are required to effect repairs.

4. LOSS OR DAMAGE

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

5. SCOPE

a. The Contractor shall provide maintenance for all equipment listed herein, as requested by the ordering activity during the contract term. Repair service and repair parts/spare parts shall apply exclusively to the equipment types/models within the scope of this Information Technology Schedule.

b. Equipment placed under maintenance service shall be in good operating condition.

(1) In order to determine that the equipment is in good operating condition, the equipment shall be subject to inspection by the Contractor, without charge to the ordering activity.

(2) Costs of any repairs performed for the purpose of placing the equipment in good operating condition shall be borne by the Contractor, if the equipment was under the Contractor's guarantee/warranty or maintenance responsibility prior to the effective date of the maintenance order.

(3) If the equipment was not under the Contractor's responsibility, the costs necessary to place the equipment in proper operating condition are to be borne by the ordering activity, in accordance with the provisions of Special Item Number 132-12 (or outside the scope of this contract).

6. RESPONSIBILITIES OF THE ORDERING ACTIVITY

a. Ordering activity personnel shall not perform maintenance or attempt repairs to equipment while such equipment is under the purview of a maintenance order, unless agreed to by the Contractor.

b. Subject to security regulations, the ordering activity shall permit access to the equipment which is to be maintained or repaired.

7. RESPONSIBILITIES OF THE CONTRACTOR

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

8. MAINTENANCE RATE PROVISIONS

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

b. REGULAR HOURS

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

c. AFTER HOURS

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

d. TRAVEL AND TRANSPORTATION

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

Travel, per diem Current JTR Rates

e. QUANTITY DISCOUNTS

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

Quantity Range	Discounts
<u>25-50</u> Units	<u>2</u> %
<u>51-75</u> Units	<u>4</u> %
<u>76-100</u> Units	<u>6</u> %

9. REPAIR SERVICE RATE PROVISIONS

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

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

c. TRAVEL OR TRANSPORTATION

(1) AT THE CONTRACTOR'S SHOP

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

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

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

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

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

(a) The repair service rates listed for subparagraph (2) above apply, except that a travel charge of .31 cents per mile for repairmen will apply to the round-trip distance between the geographic limits of the applicable service area and the ordering activity location. Such charge will apply as an additional charge, but it will be limited to one round trip for each request that is made by the ordering activity for repair service, regardless of whether repairs are performed at the ordering activity location or at the Contractor's shop.

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

d. LABOR RATES

(1) REGULAR HOURS

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

(2) AFTER HOURS

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

(3) SUNDAYS AND HOLIDAYS

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

observed at the ordering activity location, the Regular Hours and/or After Hours repair service rates, as applicable, shall apply.

REPAIR SERVICE RATES

LOCATION HOUR	SUNDAYS AND MINIMUM HOLIDAYS CHARGE*	REGULAR HOURS PER HOUR**	AFTER HOURS PER HOUR**	PER
CONTRACTOR'S SHOP	____\$75____ ____\$150____	____\$75____	____\$112.50____	
ORDERING ACTIVITY LOCATION (WITHIN ESTABLISHED SERVICE AREAS)	____\$75____ ____\$150____	____\$75____	____\$112.50____	
ORDERING ACTIVITY LOCATION (OUTSIDE ESTABLISHED SERVICE AREAS)	____\$75____ ____\$150____	____\$75____	____\$112.50____	

*MINIMUM CHARGES INCLUDE 1 FULL HOURS ON THE JOB.

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

10. REPAIR PARTS/SPARE PARTS RATE PROVISIONS

All parts, furnished as spares or as repair parts in connection with the repair of equipment, unless otherwise indicated in this pricelist, shall be new, standard parts manufactured by the equipment manufacturer. All parts shall be furnished at prices indicated in the Contractor's commercial pricelist dated _____N/A_____, at a discount of N/A % from such listed prices.

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

a. REPAIR SERVICE

All repair work will be guaranteed/warranted for a period of 1 YEAR

b. REPAIR PARTS/SPARE PARTS

All parts, furnished either as spares or repairs parts will be guaranteed/warranted for a period 1YEAR

12. INVOICES AND PAYMENTS

a. Maintenance Service

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

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

b. Repair Service and Repair Parts/Spare Parts

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

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

PREAMBLE

(Name of Company) 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

POINT OF CONTACT: THERESA VALDEZ-HARVEY

V & A INCORPORATED

7825 HELEN OF TROY

EL PASO, TX 79912

PH: 915-845-6606

FAX: 915-845-1353

EMAIL: THERESA@GOACTION.COM

BEST VALUE
BLANKET PURCHASE AGREEMENT
FEDERAL SUPPLY SCHEDULE

(Insert Customer Name)

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

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

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

Signatures

Ordering Activity

Date

Contractor

Date

BPA NUMBER _____

(CUSTOMER NAME)
BLANKET PURCHASE AGREEMENT

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

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

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

(2) Delivery:

DESTINATION	DELIVERY SCHEDULES / DATES
_____	_____
_____	_____
_____	_____

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

(4) This BPA does not obligate any funds.

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

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

OFFICE	POINT OF CONTACT
_____	_____
_____	_____
_____	_____

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

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

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

(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). BPA's are permitted under all Federal Supply Schedule contracts.

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

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

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

Here is a general outline on how it works:

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

Base Products

Computers

Part No: C00091	Base Price: \$3,078.89
Name: Computer, Notebook, Semi-Rugged, Three (3) Spindle Computer	SIN: 132-8CD

Description

The Integrators are designed to integrate this semi-rugged three (3) spindle (Hard Drive, Floppy Drive and CD/DVD Drive) into systems.



Options

C00091W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$400.26
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Part No: C00167	Base Price: \$3,649.47
Name: 1U Firewall (19" Rack Mount)	SIN: 132-8CL

Description

This device was selected since it fits with the 2100 and 2200 series 19" rack mount tactical systems. It provides a physical Firewall in tactical applications.



Options

C00167W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$474.43
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Part No: C00176	Base Price: \$4,376.73
Name: Computer, Notebook, Semi-Rugged, Two (2) Spindle Computer	SIN: 132-8CD

Description

The Integrators are designed to integrate this semi-rugged two (2) spindle (Hard Drive and CD/DVD Drive) into systems.



Options

C00176W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$568.97
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Part No: C00179	Base Price: \$3,711.74
Name: Computer, Notebook, Rugged, Single Spindle Computer	SIN: 132-8CD

Description

The Integrators are designed to integrate this Rugged Single (1) spindle (Hard Drive) into systems.



Options

C00179W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$482.53
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Part No: C00183	Base Price: \$15,297.68
Name: Computer, Notebook, TEMPEST Level 1 Semi-Rugged, Three (3) Spindle Computer	SIN: 132-8CD

Description

The Integrators are designed to integrate this semi-rugged three (3) spindle (Hard Drive, Floppy Drive and CD/DVD Drive) into systems.



Options

C00183W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,988.70
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Part No: C00184	Base Price: \$11,329.72
Name: Computer, Notebook, TEMPEST Level 2 Semi-Rugged, Three (3) Spindle Computer	SIN: 132-8CD

Description

The Integrators are designed to integrate this semi-rugged three (3) spindle (Hard Drive, Floppy Drive and CD/DVD Drive) into systems.



Options

C00184W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,472.86
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Part No: C00322	Base Price: \$1,329.97
Name: 19 Inch Rack Mount, 1U, Basic Server	SIN: 132-8CD

Description

This device is a server configured to fit into the integrator series 19 inch racks. This T2C3 component is designed for integration into any of the T2C3 airline carry-on sized 19" rack mount cases and can support a wide range of applications when combined with other T2C3 devices.



Options

C00322W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$172.90
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Part No: C00323	Base Price: \$2,438.29
Name: 19 Inch Rack Mount, 2U, Server with 3 Removable HDD	SIN: 132-8CD

Description

This device is a server configured in two (2) 1U slices with the processor in 1 slice and the removable HDD in the second to fit into the Integrator 19" Rack configurations. This T2C3 component is designed for integration into any of the T2C3 airline carry-on sized 19" rack mount cases and can support a wide range of applications when combined with other T2C3 devices.



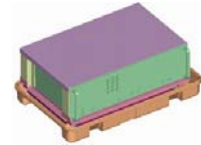
Options

C00323W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$316.98
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Part No: C00325	Base Price: \$1,108.31
Name: CPU, Basic, Form Factor, 5.25" Peripheral	SIN: 132-8CD

Description

5.25" form factor CPU configured to fit into the integrator series 19 inch racks and other integrator subassemblies. Including the 2100PP and the 2200PP. This T2C3 component is designed for integration into any of the T2C3 airline carry-on sized 19" rack mount cases and can support a wide range of applications when combined with other T2C3 devices.



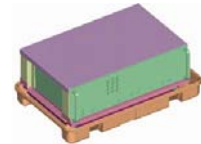
Options

C00325W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$144.08
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Part No: C00326	Base Price: \$2,216.62
Name: CPU, Upgraded, Form Factor, 5.25" Peripheral	SIN: 132-8CD

Description

5.25" form factor CPU configured to fit into the integrator series 19 inch racks and other integrator subassemblies. Including the 2100PP and the 2200PP. This T2C3 component is designed for integration into any of the T2C3 airline carry-on sized 19" rack mount cases and can support a wide range of applications when combined with other T2C3 devices.



Options

C00326W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$288.16
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Part No: C00327	Base Price: \$1,329.97
Name: CPU, Basic, Form Factor, 2U Brick	SIN: 132-8CD

Description

Basic brick CPU configured to fit into the integrator series 19 inch racks and other tactical system configurations. This T2C3 component is designed for integration into any of the T2C3 airline carry-on sized 19" rack mount cases and can support a wide range of applications when combined with other T2C3 devices.



Options

C00327W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$172.90
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Part No: C00328	Base Price: \$2,216.62
Name: CPU, Upgraded, Form Factor, 2U Brick	SIN: 132-8CD

Description

Full featured brick CPU configured to fit into the integrator series 19 inch racks and other tactical system configurations. This T2C3 component is designed for integration into any of the T2C3 airline carry-on sized 19" rack mount cases and can support a wide range of applications when combined with other T2C3 devices.



Options

C00328W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$288.16
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Part No: C00554	Base Price: \$13,294.71
Name: Computer, Portable, Mini, All-in-One, TEMPEST	SIN: 132-8CD

Description

Portable TEMPEST "all-in-one" computer system for communications purposes in secure areas. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00554W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,728.31
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Computer Communications Platforms

Part No: C00087	Base Price: \$4,534.01
Name: 100L-100 Light Weight	SIN: 132-8CG

Description

CPU, PII 366, 5GB, 64MB, CD Xircom modem card. Windows 98, Microsoft Internet Explorer, Microsoft NetMeeting, Microsoft Plus 98, Microsoft Office Pro, Win 97, Microsoft Outlook, MGI photosuite, Procomm Plus, win Zip, ASD Recovery CD, plus AS Recovery CD.



Options

C00087W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$589.42
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Part No: C00090	Base Price: \$15,340.05
Name: Integrator 2100T Encryption Apparatus	SIN: 132-8CG

Description

The 2100T is an airline carry-on custom sized case, portable office. (Fly Away Office to be used anywhere and everywhere) with accessory cases which includes a phone and power adapters. The case has its own batteries, AC and 12-volt DC wide range power, which can be connected to a HumVee. The case includes power for the computer, printer, scanner, USB hub, satellite, STU III or STE. Includes LAN and phone connections with modem. Other items integrated are various GOTS. The unit can be used with radios, satellite, phone, LAN, secure device, KIV-7, and other encryption devices. Comes with Action Systems Disaster Recovery System with bootable CD-ROM. The base unit has options for integration of the following options.



Options

C00090W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,994.21
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Part No: C00121	Base Price: \$9,496.22
Name: 2100TS-100 Secure Communications System	SIN: 132-8CG

Description

The 2100TS Secure Communications System is a complete secure communications system capable of transmitting secure and non-secure data from anywhere in the world. The system is contained in a single (environmentally sealed, fiberglass reinforced) airline carry-on sized (9" x 14" x 22") case with wheels and a tote handle. The system includes an accessory case containing cables, phone adapters and power adapters that can be used worldwide. The case can operate on its own batteries or utilizing wide range AC (85 to 265 VAC) or wide range DC (10 to 36 VDC) power. The case's integrated power system provides power for the satellite phone and STE (office or data model) encryption devices. Communication links can be made utilizing an analog phone or INMARSAT satellite phone at stand-alone data rates of up to 64 kbps.



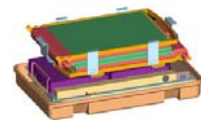
Options

C00121W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,234.51
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Part No: C00122	Base Price: \$9,496.22
Name: 2100TD-100 Dual M4 Communications System	SIN: 132-8CG

Description

The 2100T Dual M4 Communications System is a complete communications system capable of transmitting secure and non-secure data from anywhere in the world with bonded INMARSAT M4 Satellite terminals. The system is contained in a single (environmentally sealed, fiberglass reinforced) airline carry-on sized (9" x 14" x 22") case with wheels and a tote handle. The system includes an accessory case containing cables, phone adapters and power adapters that can be used worldwide. The case can operate on its own batteries or utilizing wide range AC (85 to 265 VAC) or wide range DC (10 to 36 VDC) power. The case's integrated power system provides power for two (2) INMARSAT M4 satellite phones, and interface encryption devices including a KIV-7, STU III or STE. The case provides storage for the M4 Bonding device (C00166) and a (small) Terminal Adapter (C00168).



Options

C00122W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,234.51
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Part No: C00123	Base Price: \$15,340.05
Name: 2100TT-100 (TEMPEST) Series Encryption	SIN: 132-8CG

Description

The 2100TT is a complete TEMPEST portable office capable of transmitting secure and non-secure data from anywhere in the world. The system is contained in a single (environmentally sealed, fiberglass reinforced) airline carry-on sized (9" x 14" x 22") case with wheels and a tote handle. The system includes an accessory case containing cables, phone adapters and power adapters that can be used worldwide. The case can operate on its own batteries or utilizing wide range AC (85 to 265 VAC) or wide range DC (10 to 36 VDC) power. The case's integrated power system provides power for the TEMPEST computer (C00181 or C00182), TEMPEST printer (C00189), and encryption devices including a KIV-7. Communication links can be made utilizing a LAN, analog phone or satellite phone. The system comes with an Action System Disaster recovery system CD-ROM configured for the selected computer and peripherals.



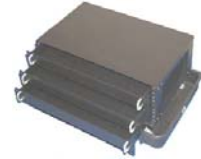
Options

C00123W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,994.21
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Part No: C00124	Base Price: \$10,226.70
Name: 2100TN-300 Series 19" Rack (3U)	SIN: 132-8CG

Description

The 2100 Series Tactical Rack holds standard 19" rack mount computer and communications equipment (12" or less in depth, reference C00173, C00174, and C00175) to support communication of secure and non-secure data from anywhere in the world. The system is contained in a single (environmentally sealed, fiberglass reinforced) airline carry-on sized (9 x 14 x 22) case with wheels and a tote handle. The system includes an accessory case containing cables, phone adapters and power adapters that can be used worldwide. The case can operate on its own batteries or utilizing wide range AC (85 to 265 VAC) or wide range DC (10 to 36 VDC) power.



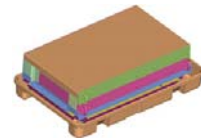
Options

C00124W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,329.47
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Part No: C00125	Base Price: \$9,496.22
Name: 2100TN-200 Series 19" Rack (2U)	SIN: 132-8CG

Description

The 2100 Series Tactical Rack holds standard 19" rack mount computer and communications equipment (12" or less in depth, reference C00173, C00174, and C00175) to support communication of secure and non-secure data from anywhere in the world. The system is contained in a single (environmentally sealed, fiberglass reinforced) airline carry-on sized (9" x 14" x 22") case with wheels and a tote handle. The system includes an accessory case containing cables, phone adapters and power adapters that can be used worldwide. The case can operate on its own batteries or utilizing wide range AC (85 to 265 VAC) or wide range DC (10 to 36 VDC) power.



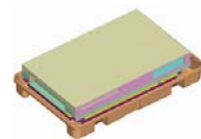
Options

C00125W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,234.51
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Part No: C00126	Base Price: \$8,765.74
Name: Integrator 2100TN-100 Series 19" 1U Tactical Rack	SIN: 132-8CG

Description

The 2100 Series Tactical Rack holds standard 19" rack mount computer and communications equipment (12" or less in depth, reference C00173, C00174, and C00175) to support communication of secure and non-secure data from anywhere in the world. The system is contained in a single (environmentally sealed, fiberglass reinforced) airline carry-on sized (9" x 14" x 22") case with wheels and a tote handle. The system includes an accessory case containing cables, phone adapters and power adapters that can be used worldwide. The case can operate on its own batteries or utilizing wide range AC (85 to 265 VAC) or wide range DC (10 to 30 VDC) power.



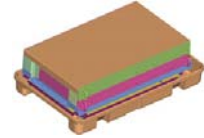
Options

C00126W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,139.55
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Part No: C00127	Base Price: \$8,765.74
Name: Integrator 2200TN-200 Series 19" 2U Tactical Rack	SIN: 132-8CG

Description

The 2200 Series Tactical Rack holds standard 19" rack mount computer and communications equipment (12' or less in depth, reference C00173, C00174, and C00175) to support communication of secure and non-secure data from anywhere in the world. The system is contained in a single (environmentally sealed, stackable) airline carry-on sized (9" x 14" x 22") case with wheels and a tote handle. The system includes an accessory case containing cables, phone adapters and power adapters that can be used worldwide. The case can operate on its own batteries or utilizing wide range AC (85 to 265 VAC) or wide range DC (10 to 30 VDC) power.



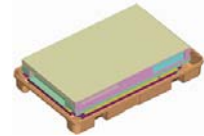
Options

C00127W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,139.55
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Part No: C00128	Base Price: \$8,035.26
Name: Integrator 2200TN-100 Series 19" 1U Tactical Rack	SIN: 132-8CG

Description

The 2200 Series Tactical Rack holds standard 19" rack mount computer and communications equipment (12' or less in depth, reference C00173, C00174, and C00175) to support communication of secure and non-secure data from anywhere in the world. The system is contained in a single (environmentally sealed, stackable) airline carry-on sized (9" x 14" x 22") case with wheels and a tote handle. The system includes an accessory case containing cables, phone adapters and power adapters that can be used worldwide. The case can operate on its own batteries or utilizing wide range AC (85 to 265 VAC) or wide range DC (10 to 30 VDC) power.



Options

C00128W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,044.58
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Part No: C00144	Base Price: \$4,236.78
Name: PowerDoc for (C00090) Computer, Notebook, Semi-Rugged, Three (3) Spindle Compute	SIN: 132-8CR

Description

Power slice integrated with port replicator to provide all data interfaces and stand-alone operating power for the computer for in excess of 10 hours.

Input Power: wide range DC (10 to 30 VDC), wide range AC (110 to 220 VAC) from computer AC adapter, one LiON Polymer Battery.

Output Power: +15.9 adjusted for the computer and +12 VDC in female cigarette lighter socket.



Options

C00144W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$550.78
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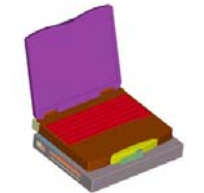
Part No: C00145	Base Price: \$4,236.78
Name: PowerDoc for (C00176) Computer, Notebook, Semi-Rugged, Two (2) Spindle Computer	SIN: 132-8CR

Description

Power slice integrated with port replicator to provide all data interfaces and stand-alone operating power for the computer for in excess of 10 hours.

Input Power: wide range DC (10 to 30 VDC), wide range AC (110 to 220 VAC) from computer AC adapter, one LiON Polymer Battery.

Output Power: +15.9 adjusted for the computer and +12 VDC in female cigarette lighter socket.



Options

C00145W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$550.78
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Part No: C00146	Base Price: \$4,236.78
Name: PowerDoc for (C00179) Computer, Notebook, Rugged, Single Spindle Computer	SIN: 132-8CR

Description

Power slice integrated with port replicator to provide all data interfaces and stand-alone operating power for the computer for in excess of 10 hours.

Input Power: wide range DC (10 to 30 VDC), wide range AC (110 to 220 VAC) from computer AC adapter, one LiON Polymer Battery.

Output Power: +15.9 adjusted for the computer and +12 VDC in female cigarette lighter socket.



Options

C00146W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$550.78
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Part No: C00222	Base Price: \$8,765.74
Name: Integrator 2200TL Secure Tactical Computer-Communications System	SIN: 132-8CG

Description

Supports C00179 Computer, INMARSAT M4 and a Sectera Encryption Device: The 2200TL is a tactical communications platform capable of transmitting and receiving secure and non-secure data from anywhere in the world. The system is contained in an environmentally sealed airline carry-on sized (9" x 14" x 22") case with an integral tote handle and wheels. The system includes an accessory case containing cables, phone adapters and power adapters that can be used worldwide. The case can operate on its own batteries or utilizing wide range AC (85 to 265 VAC) or wide range DC (10 to 36 VDC) power. The case's integrated power system provides power for the computer, satellite phone, and encryption devices. Communication links can be made utilizing a LAN, analog phone or satellite phone. The system comes with Action System Disaster recovery system CD-ROM.



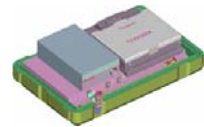
Options

C00222W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,139.55
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Part No: C00223	Base Price: \$8,765.74
Name: Integrator 2200RS Secure Tactical Computer System	SIN: 132-8CG

Description

Supports C00179 Computer and KIV-7: The 2200RS is a complete tactical secure interface capable of transmitting and receiving secure and non-secure. The system is contained in a single luggage style airline carry-on sized (9" x 14" x 22") case with an integral tote handle and wheels. The system includes an accessory case containing cables, phone adapters and power adapters that can be used worldwide. The case can operate on its own batteries or utilizing wide range AC (85 to 265 VAC) or wide range DC (10 to 36 VDC) power. The case's integrated power system provides power for the computer, KIV-7, satellite phone, and other encryption devices. Communication links can be made utilizing a LAN, analog phone or satellite phone. The system comes with Action System Disaster recovery system CD-ROM.



Options

C00223W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,139.55
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Part No: C00224	Base Price: \$9,765.74
Name: Integrator 2200TS Secure Tactical Communications System	SIN: 132-8CG

Description

Supports INMARSAT M4 and a KIV-7: The 2200TS is a tactical communications platform capable of transmitting and receiving secure and non-secure data from anywhere in the world. The system is contained in an environmentally sealed airline carry-on sized (9" x 14" x 22") case with an integral tote handle and wheels. The system includes an accessory case containing cables, phone adapters and power adapters that can be used worldwide. The case can operate on its own batteries or utilizing wide range AC (85 to 265 VAC) or wide range DC (10 to 30 VDC) power. The case's integrated power system provides power for the satellite phone, and the KIV-7. Communication links can be made utilizing a analog phone or satellite phone. The system comes with Action System Disaster recovery system CD-ROM.



Options

C00224W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,269.55
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Part No: C00225	Base Price: \$5,843.83
Name: Integrator 2200TT Secure Dual M4 Tactical Communications System	SIN: 132-8CG

Description

Supports Two (2) INMARSAT M4s, an M4 Bonding device and a Sectéra: The 2200TT is a tactical communications platform capable of transmitting and receiving secure and non-secure data from anywhere in the world at up to 128 KBPS. The system is contained in an environmentally sealed airline carry-on sized (9" x 14" x 22") case with an integral tote handle and wheels. The system includes an accessory case containing cables, phone adapters and power adapters that can be used worldwide. The case can operate on its own batteries or utilizing wide range AC (85 to 265 VAC) or wide range DC (10 to 36 VDC) power. The case's integrated power system provides power for the satellite phones, an M4 Bonding device and a Sectéra.



Options

C00225W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$759.70
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Part No: C00226	Base Price: \$9,861.46
Name: Integrator 2100TL Secure Tactical Computer-Communications System	SIN: 132-8CG

Description

Supports C00090 or C00176 Computer, an INMARSAT M4 and a Sectéra or OMNI: The 2200TL is a tactical computer-communications platform capable of transmitting and receiving secure and non-secure data from anywhere in the world. The system is contained in an environmentally sealed airline carry-on sized (9" x 14" x 22") case with an integral tote handle and wheels. The system includes an accessory case containing cables, phone adapters and power adapters that can be used worldwide. The case can operate on its own batteries or utilizing wide range AC (85 to 265 VAC) or wide range DC (10 to 30 VDC) power. The case's integrated power system provides power for the computer, satellite phone, and the OMNI or Sectéra. Communication links can be made utilizing an analog phone or satellite phone. The system comes with Action System Disaster recovery system CD-ROM.



Options

C00226W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,281.99
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Part No: C00227	Base Price: \$9,861.46
Name: Integrator 2100TS Secure Tactical Computer-Communications System	SIN: 132-8CG

Description

Supports an INMARSAT M4 and a KIV-7 (or OMNI) with terminal adapter: The 2200TS is a tactical computer-communications platform capable of transmitting and receiving high bandwidth secure and non-secure data from anywhere in the world. The system is contained in an environmentally sealed airline carry-on sized (9" x 14" x 22") case with an integral tote handle and wheels. The system includes an accessory case containing cables, phone adapters and power adapters that can be used worldwide. The case can operate on its own batteries or utilizing wide range AC (85 to 265 VAC) or wide range DC (10 to 30 VDC) power. The case's integrated power system provides power for the computer, satellite phone, and the OMNI or Sectéra. Communication links can be made utilizing an analog phone or satellite phone.



Options

C00227W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,281.99
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Part No: C00229	Base Price: \$1,662.47
Name: Integrator 2300DT Desktop Unit	SIN: 132-8CG

Description

The 2300DT is a tactical computer-communications work surface (approximately 20" x 20") that integrates as an integral component of the tactical computer and communications systems. The system is contained in an environmentally sealed airline carry-on sized (9" x 14" x 22") case with an integral tote handle and wheels.



Part No: C00331	Base Price: \$11,687.66
Name: 2100PP Portable Presentation System	SIN: 132-8CF

Description

This system is configured in a 2100 series airline carry-on (9"x14"x22") sized case with integral wheels and a tote handle with a patented shock isolation system and wide range AC and Wide Range DC power system with an integral UPS. The low power (150W) Projection system is powered from the system together with the embedded computer and display.



Options

C00331W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,519.40
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Part No: C00332	Base Price: \$9,496.22
Name: 2200PP Portable Presentation System	SIN: 132-8CF

Description

This system is configured in a 2200 series airline carry-on (9"x14"x22") sized case with integral wheels and a tote handle with a patented shock isolation system and wide range AC and Wide Range DC power system with an integral UPS. The low power (150W) Projection system is powered from the system together with the embedded computer and display.



Options

C00332W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,234.51
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Part No: C00530	Base Price: \$9,057.93
Name: Integrator 2300TN 3U Encryption Apparatus	SIN: 132-8CG

Description

19 inch rack system configured in airline carry-on sized case (9"x14"x22") with 1U of the 3U enclosure utilized by a 1U power slice that has an integral UPS and with wide range AC (85 to 265 VAC) and wide range DC (9 to 36 VDC). T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00530W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,177.53
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Part No: C00531	Base Price: \$3,433.25
Name: Integrator 2200R Encryption Apparatus	SIN: 132-8CG

Description

Air Line Carry-on Case (9"x14"x22") configured with a PowerPax that has an integral UPS and with wide range AC (85 to 265 VAC) and wide range DC (9 to 36 VDC) and configured for a notebook computer and peripherals. T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00531W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$446.32
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Part No: C00532	Base Price: \$14,025.19
Name: Integrator 2800TN Encryption Apparatus (1U)	SIN: 132-8CG

Description

19 inch rack system configured in airline check-in sized case (9"x28"x22") with 1U of the 3U enclosure utilized by a 1U power slice that has 2 powered 5.25" enclosure slots an UPS and a wide range AC (85 to 265 VAC) and wide range DC (9 to 36 VDC). T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00532W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,823.27
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Part No: C00533	Base Price: \$13,440.81
Name: Integrator 2800TN Encryption Apparatus (3U)	SIN: 132-8CG

Description

19 inch rack system configured in airline check-in sized case (9"x28"x22") with 3U in the rear of the enclosure utilized by a 4" 3U power slice with an UPS and a wide range AC (85 to 265 VAC) and wide range DC (9 to 36 VDC) mounted on the rear face. T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00533W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,747.31
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Part No: C00541	Base Price: \$9,057.93
Name: Integrator 2300TN Encryption Apparatus (3U)	SIN: 132-8CG

Description

19 inch rack system configured in airline carry-on sized case (9"x14"x22") with 3U in the rear of the enclosure utilized by a 4" 3U power slice with an UPS and a wide range AC (85 to 265 VAC) and wide range DC (9 to 36 VDC) mounted on the rear face. T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00541W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,177.53
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Base Product Accessories

Cases

Part No: C00138	Base Price: \$110.83
Name: Shipping Case, Blow Molded with Foam Inserts	SIN: 132-8CR

Description

Shipping Case, Blow Molded with Foam Inserts (fits 2100 and 2200 Series).



Part No: C00190	Base Price: \$116.37
Name: Backpack (holds 2 Accessory Cases)	SIN: 132-8CD

Description

This backpack was designed to hold one or two of the Action Systems accessory cases and be airline carry-on sized.



Part No: C00191	Base Price: \$116.37
Name: Accessory Case for Computer with Adapters	SIN: 132-8CD

Description

This computer accessory case includes international phone and power adapters together with storage for the computer and a third compartment for additional devices or papers. Two of these cases will fit into one backpack.



Part No: C00192	Base Price: \$131.89
Name: Accessory Case for Computer and PowerDoc with Adapters	SIN: 132-8CD

Description

This computer accessory case is designed for the computer mounted on the PowerDoc and includes international phone and power adapters. Two of these cases will fit into one backpack.



Part No: C00220	Base Price: \$570.78
Name: Transit Container	SIN: 132-8CD

Description

Custom made to transport delicate equipment. This airline carry-on sized case (with wheels and tote handle) is light, compact, and stackable.



Part No: C00340	Base Price: \$1,662.47
Name: Case, Hard Transit, for METS Enclosure	SIN: 132-8CG

Description

Hard Transit Case for the METS Enclosure (more than one case maybe required) This hard case is configured as a component of the T2C3 system and is a multiple of the basic airline carry-on sized (9"x14"x22") and airline check-in size (80") with an integral tote handle and wheels that will stack with the other T2C3 components.



Options

C00340W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$216.12
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Part No: C00341	Base Price: \$1,662.47
Name: Case, Hard Transit, for METS Frame	SIN: 132-8CG

Description

Hard Transit Case for the METS Frame (more than one case will be required) This hard case is configured as a component of the T2C3 system and is a multiple of the basic airline carry-on sized (9"x14"x22") and airline check-in size (80") with an integral tote handle and wheels that will stack with the other T2C3 components.



Options

C00341W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$216.12
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Part No: C00342	Base Price: \$1,108.31
Name: Case, Hard Transit, for METS Peripherals	SIN: 132-8CG

Description

Hard Transit Case for the METS Peripherals (including lights and signal and power panels) This hard case is configured as a component of the T2C3 system and is a multiple of the basic airline carry-on sized (9"x14"x22") and airline check-in size (80") with an integral tote handle and wheels that will stack with the other T2C3 components.



Options

C00342W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$144.08
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Part No: C00358	Base Price: \$1,018.17
Name: Case, Hard Transit, for 6' x 6' x 7' Enclosure	SIN: 132-8CG

Description

Hard Transit Case for 6'x6'x7' enclosure. Airline checkable case measuring 28"x22"x26" set up for the SE-667.



Options

C00358W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$132.36
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Part No: C00359	Base Price: \$821.92
Name: Case, Hard Transit, for 6' x 6' x 7' Frame	SIN: 132-8CG

Description

Hard Transit Case for 6'x5'x7' enclosure frame. Airline checkable case 22"x44"x18" set up for the SE-667 Frame.



Options

C00359W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$106.85
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Part No: C00384	Base Price: \$1,352.68
Name: Case for TECT Enclosure	SIN: 132-8CG

Description

Hard Transit Case for the Tactical Expanded Crew Tent (TECT) Hard case configured for TECT enclosure.



Options

C00384W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$175.85
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Part No: C00385	Base Price: \$1,133.57
Name: Case for TECT Enclosure and Power and Signal Panel	SIN: 132-8CG

Description

Hard Transit Case for Tactical Expanded Crew Tent (TECT) Liner will hold Power and Signal plates Case configured for TECT enclosure and power and signal panels.



Options

C00385W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$147.36
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Part No: C00386	Base Price: \$1,193.49
Name: Case for TECT Vestibule	SIN: 132-8CG

Description

Hard Transit Case for the Tactical Expanded Crew Tent (TECT) vestibule and frame Hard case configured for TECT vestibule.



Options

C00386W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$155.15
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Part No: C00408	Base Price: \$209.59
Name: Enclosure Battens, Long, for Shielded Enclosures	SIN: 132-8CG

Description

Replacement Battens, twelve (12) long battens for shielded enclosures.



Options

C00408W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$27.25
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Part No: C00409	Base Price: \$209.59
Name: Enclosure Battens, Short, for shielded enclosures.	SIN: 132-8CG

Description

Replacement Battens, twelve (12) short battens for shielded enclosures.



Options

C00409W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$27.25
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Part No: C00410	Base Price: \$133.56
Name: Case, Soft, for 4' x 2' x 2' Tabletop Enclosure	SIN: 132-8CG

Description

Ballistic Cloth Case for 4'x2'x2' Tabletop Enclosure



Options

C00410W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$17.36
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Part No: C00411	Base Price: \$137.67
Name: Case, Soft, for 3' x 6' x 7' Enclosure	SIN: 132-8CG

Description

Ballistic Cloth Case for 3'x6'x7' Enclosure



Options

C00411W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$17.90
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Part No: C00412	Base Price: \$143.84
Name: Case, Soft, for 3' x 6' x 7' Enclosure Frame	SIN: 132-8CG

Description

Ballistic Cloth Case for 3'x6'x7' Enclosure Frame



Options

C00412W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$18.70
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Part No: C00413	Base Price: \$154.11
Name: Case, Soft, for 6' x 6' x 7' Enclosure	SIN: 132-8CG

Description

Ballistic Cloth Case for 6'x6'x7' Enclosure



Options

C00413W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$20.03
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Part No: C00414	Base Price: \$152.06
Name: Case, Soft, for 6' x 6' x 7' Enclosure Frame	SIN: 132-8CG

Description

Ballistic Cloth Case for 6'x6'x7' Enclosure Frame



Options

C00414W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$19.77
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Part No: C00415	Base Price: \$180.82
Name: Case, Soft, for 6' x 9' x 7' Enclosure	SIN: 132-8CG

Description

Ballistic Cloth Case for 6'x9'x7' Enclosure



Options

C00415W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$23.51
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Part No: C00416	Base Price: \$154.11
Name: Case, Soft, for 6' x 9' x 7' Enclosure Frame	SIN: 132-8CG

Description

Ballistic Cloth Case for 6'x9'x7' Enclosure Frame



Options

C00416W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$20.03
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Part No: C00417	Base Price: \$201.37
Name: Case, Soft, for 9' x 12' x 7' Enclosure	SIN: 132-8CG

Description

Ballistic Cloth Case for 9'x12'x7' Enclosure



Options

C00417W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$26.18
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Part No: C00418	Base Price: \$156.16
Name: Case, Soft, for 9' x 12' x 7' Enclosure Frame	SIN: 132-8CG

Description

Ballistic Cloth Case for 9'x12'x7' Enclosure Frame



Options

C00418W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$20.30
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Part No: C00419	Base Price: \$221.92
Name: Case, Soft, for 12' x 12' x 7' Enclosure	SIN: 132-8CG

Description

Ballistic Cloth Case for 12'x12'x7' Enclosure



Options

C00419W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$28.85
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Part No: C00420	Base Price: \$160.27
Name: Case, Soft, for 12' x 12' x 7' Enclosure Frame	SIN: 132-8CG

Description

Ballistic Cloth Case for 12'x12'x7' Enclosure Frame



Options

C00420W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$20.84
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Part No: C00449	Base Price: \$2,054.81
Name: Vestibule Cover Replacement, TecTent	SIN: 132-8CG

Description

Replacement TecTent vestibule cover.



Options

C00449W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$267.13
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Part No: C00450	Base Price: \$1,193.49
Name: Case, Soft, for Connector System and Frame	SIN: 132-8CG

Description

Hard Transit Case for Modular Connector System and frame. Hard case configured for modular connector system and frame.



Options

C00450W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$155.15
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Part No: C00491	Base Price: \$1,193.49
Name: Case, Hard Transit, for LF-35 Lights	SIN: 132-8CG

Description

Hard Transit case for LF-35 light fixture. Accommodates four (4) lights. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00491W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$155.15
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Part No: C00500	Base Price: \$1,329.97
Name: Case for DirecWay Antenna and Modem	SIN: 132-8CM

Description

Hard Transit Case for shipping and storage of DirecWay Antenna and modem. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00500W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$172.90
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Part No: C00501	Base Price: \$1,329.97
Name: Case for VSAT Terminal and Modem	SIN: 132-8CM

Description

Hard Transit Case for shipping and storage of VSAT Antenna and modem. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00501W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$172.90
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Part No: C00542	Base Price: \$8,312.34
Name: 19 Inch Rack Mount Slice with Multiplexer (1U)	SIN: 132-8CG

Description

1U 4 Channel multiplexer with space for an Thrane INMARSAT BGAN to be integrated into a, 2100TN, 2200TN, 2300TN or 2800TN T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00542W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,080.60
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Part No: C00543	Base Price: \$9,420.65
Name: 19 Inch Rack Mount Slice, Multiplexer (1U)	SIN: 132-8CG

Description

1U 4 channel data multiplexer with a 2 port router and 4 port switch that will integrate into the 2800TN. T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00543W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,224.68
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Part No: C00544	Base Price: \$2,461.15
Name: 19 Inch Rack Mount Slice Multiplexer (1U)	SIN: 132-8CG

Description

1U slice designed to fit into the Integrator 2800TN 19" rack and provides a communications multiplexer that supports multiple phone lines on a single communications line including INMARSAT. This requires a device on each end of the of the line. T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00544W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$319.95
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Communication Devices

Satellite Terminals

Part No: C00103	Base Price: \$12,710.33
Name: Inmarsat M4	SIN: 132-8RD

Description

INMARSAT GAN (global area network) provides voice and data up to 64 Kbps (ISDN). The system can communicate up to the SECRET level with proper encryption equipment.



Options

C00103W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,652.34
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Part No: C00151	Base Price: \$306.80
Name: Cable, M4 Antenna (30 meters)	SIN: 132-8RD

Description

This cable is used to the connection with the INMARSAT M4 when the antenna is located at a distance (up to 30 meters) from the transceiver. This is a heavy-duty cable and coils in (approximately) a 2-foot diameter.



Part No: C00153	Base Price: \$4,163.73
Name: INMARSAT Mini-M Terminal	SIN: 132-8RD

Description

This INMARSAT notebook sized terminal (including the antenna) transmits voice and data (secure and non-secure) at 2400 BPS.



Options

C00153W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$541.28
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Part No: C00156	Base Price: \$5,398.24
Name: INMARSAT Antenna, External Panel	SIN: 132-8CM

Description

This antenna is sturdier than the antenna that comes with the INMARSAT M4 and can be used directly with the transceiver and standard M4 antenna cable for a more rugged antenna configuration.



Options

C00156W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$701.77
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Part No: C00233	Base Price: \$2,921.91
Name: Integrated Enclosure for OMNI and Terminal Adapter and M4 Bonder	SIN: 132-8CR

Description

(Price includes terminal adapter/bonder, not OMNI) Enclosure for the OMNI and terminal adapter (serial to analog or ISDN output) provides the proper voltages (+12, -12, +5 VDC) and mounting footprint for the OMNI to be integrated into the systems.



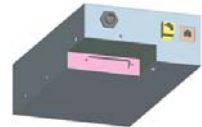
Options

C00233W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$379.85
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Part No: C00234	Base Price: \$2,921.91
Name: Integrated Enclosure for KIV-7 and Terminal Adapter and M4 Bonder	SIN: 132-8CR

Description

(Price includes terminal adapter/bonder, not KIV-7). Enclosure for the KIV-7 and terminal adapter (serial to analog or ISDN output) provides the proper voltages (+12, -12, +5 VDC) and mounting footprint for the KIV-7 to be integrated into the systems.



Options

C00234W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$379.85
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Part No: C00303	Base Price: \$2,191.44
Name: Iridium 9505a Phone	SIN: 132-8RD

Description

Handheld satellite phone that can transmit voice and data (2.4 kbps) in an unsecure mode or in a NSA Type 1 secure mode utilizing the General Dynamics Sectera with the optional data port and the data cable. The Iridium Satellite Service is the only truly global, truly mobile satellite voice and data solutions with complete coverage of the Earth (including oceans, airways and Polar Regions) via hand-held and fixed, L-Band, end-user terminals.



Options

C00303W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$284.89
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Part No: C00304	Base Price: \$125.14
Name: Iridium 9505a Spare (Replacement) Battery	SIN: 132-8RD

Description

Spare (replacement) battery for the Iridium 9505a This spare battery can either be used as a replacement for the original battery or use as a component of the T2C3 systems approach to enhance system availability as a "hot" spare when replacing the existing battery or extending operating time.



Part No: C00305	Base Price: \$262.97
Name: Iridium 9505a Data Cable	SIN: 132-8RD

Description

Data Cable for Iridium 9505a to connect to the Sectera Encryption Device This data cable provides connectivity with a computer as part of the T2C3 systems approach providing data connectivity from the Iridium satellite phone.



Part No: C00306	Base Price: \$272.29
Name: INMARSAT GAN Spare (Replacement) Battery	SIN: 132-8RD

Description

Spare (replacement) battery for IMARSAT (M4) GAN. This spare battery can either be used as a replacement for the original battery or used as a component of the T2C3 systems approach to enhance system availability as a "hot" spare when replacing the existing battery or extending operating time.



Part No: C00307	Base Price: \$7,433.35
Name: VSAT (Ku Band) 1.2m Terminal	SIN: 132-8RD

Description

1- Voice, Video, and Data Communications Services; 2- Managed IP Service Delivery via Cisco AVVID Platform; 3- VoIP Call Management; 4-Bandwidth on Demand; 5- Private Networks with Worldwide Coverage;6- PBX Services. This T2C3 communications component can either be utilized in a stand-alone mode or made one of the parallel communications components bonded together through the utilization of a router in an integrator system.



Options

C00307W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$966.34
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Part No: C00308	Base Price: \$58,864.89
Name: VSAT (Ku Band) 1.2m Pop-Up	SIN: 132-8RD

Description

1.2m Pop-Up VSAT System that includes Ethernet Switch, 2 Port IP Voice/Fax Adapter and 2 Dual VoIP Phones This T2C3 communications component can either be utilized in a stand-alone mode or made one of the parallel communications components bonded together through the utilization of a router in an integrator system.



Options

C00308W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$7,652.44
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Part No: C00309	Base Price: \$42,090.18
Name: VSAT (Ku Band) 1.2m Flyaway	SIN: 132-8RD

Description

1.2m Pop-Up VSAT System that includes Ethernet Switch, 2 Port IP Voice/Fax Adapter and 2 Dual VoIP Phones This T2C3 communications component can either be utilized in a stand-alone mode or made one of the parallel communications components bonded together through the utilization of a router in an integrator system.



Options

C00309W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$5,471.72
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Part No: C00520	Base Price: \$1,897.78
Name: DirecWay 4020 Terminal (Satellite Return)	SIN: 132-8CG

Description

Always on, always connected IP Based, KU-Band satellite system providing asynchronous broadband data download speeds between 400kbps to 1000kbps, and upload speeds between 50kbps and 100kbps. This T2C3 communications component can either be utilized in a stand-alone mode or made one of the parallel communications components bonded together through the utilization of a router in an integrator system.



Options

C00520W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$246.71
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LAN

Part No: C00158	Base Price: \$1,380.60
Name: Terminal Adapter (Serial to ISDN interface (full featured))	SIN: 132-8CM

Description

This device takes an serial output from encryption devices (like the KIV-7) and converts then to an ISDN format. The ISDN output is then connected to an ISDN line or the ISDN input on the INMARSAT M4.



Options

C00158W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$179.48
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Part No: C00159	Base Price: \$299.50
Name: Terminal Adapter (Serial to ISDN interface (compact))	SIN: 132-8CM

Description

This device takes an serial output from encryption devices (like the KIV-7) and converts then to an ISDN format. The ISDN output is then connected to an ISDN line or the ISDN input on the INMARSAT M4. The small size of this device that allows it to be stowed in the base of the 2100 Series case.



Options

C00159W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$38.94
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Part No: C00169	Base Price: \$1,460.96
Name: 1U Hub (19" Rack Mount)	SIN: 132-8CL

Description

This device was designed to be a companion product to the OPTIVA Server and provide the connectivity to a HUB within a single package in either the 2100 or 2200 series 2U cases.



Options

C00169W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$189.92
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Part No: C00170	Base Price: \$40.55
Name: Hub, Ethernet 5 Port	SIN: 132-8CL

Description

This compact Ethernet hub was selected because of its compact size and the fact that it is powered by a DC voltage that can be provided by the Integrator systems. This allows five (5) systems to be networked together (per hub) in a tactical environment.



Options

C00170W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$5.27
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Part No: C00172	Base Price: \$56.78
Name: Hub, USB 4 Port	SIN: 132-8CL

Description

this compact USB hub was selected because of its compact size and the fact that it is powered by a DC voltage that can be provided by the Integrator systems. This allows four (4) USB devices to utilize the same USB connection on a single system in a tactical environment.



Options

C00172W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$7.38
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Part No: C00173	Base Price: \$288.51
Name: Hub, Wireless LAN	SIN: 132-8CL

Description

This compact wireless LAN hub was selected because of its compact size and the fact that it is powered by a DC voltage that can be provided by the Integrator systems. This allows five (5) systems to be networked together (per hub) in a tactical environment with the use of a wireless LAN PC card.



Options

C00173W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$37.51
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Part No: C00174	Base Price: \$149.47
Name: Wireless LAN PC Card	SIN: 132-8CL

Description

This PC card enables the user to access the wireless LAN hub.



Options

C00174W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$19.43
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Part No: C00237	Base Price: \$2,362.37
Name: PCMCIA Synchronous Adapter (EIA-232) (Klashopper 200)	SIN: 132-8CM

Description

PCMCIA interface for serial secure communications devices



Options

C00237W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$307.11
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Part No: C00238	Base Price: \$2,362.37
Name: PCMCIA Synchronous Adapter (EIA-532 or EIA-449) (Klashopper 400)	SIN: 132-8CM

Description

PCMCIA interface for serial secure communications devices



Options

C00238W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$307.11
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Part No: C00239	Base Price: \$2,983.27
Name: PCMCIA Synchronous Adapter () (Klashopper 600)	SIN: 132-8CM

Description

PCMCIA interface for serial secure communications devices



Options

C00239W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$387.83
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Part No: C00240	Base Price: \$820.15
Name: PCMCIA ISDN (S/T) Adapter (Klashopper)	SIN: 132-8CM

Description

PCMCIA interface for ISDN S/T communications devices including the INMARSAT M4 terminals (at 64KBPS).



Options

C00240W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$106.62
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Part No: C00241	Base Price: \$1,588.21
Name: Dual ISDN PC Cards Integrated (INMARSAT M4s at 128K)	SIN: 132-8CM

Description

This pair of PC cards plus communications software enables the user to communicate over dual INMARSAT M4s at 128K.



Options

C00241W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$206.47
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Part No: C00242	Base Price: \$2,362.37
Name: HSD PCI-232	SIN: 132-8CM

Description

PC card that provides high speed data interface to a PCI-232 connection.



Options

C00242W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$307.11
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Part No: C00243	Base Price: \$2,362.37
Name: HSD PCI-530	SIN: 132-8CM

Description

PC card that provides high speed data interface to a PCI-232 connection.



Options

C00243W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$307.11
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Part No: C00244	Base Price: \$2,362.37
Name: HSD PCI-449	SIN: 132-8CM

Description

PC card that provides high speed data interface to a PCI-232 connection



Options

C00244W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$307.11
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Part No: C00245	Base Price: \$2,362.37
Name: HSD PCI-X.21	SIN: 132-8CM

Description

PC card that provides high speed data interface to a PCI-232 connection



Options

C00245W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$307.11
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Part No: C00246	Base Price: \$2,255.72
Name: ISDN Splitter and Terminal Adapter	SIN: 132-8CM

Description

Assembly which converts a serial input to a split ISDN output that will communicate at either 64K on a single INMARSAT M4 or 128K on dual INMARSAT M4s. The enclosure will stow in the base of the Integrator 2100 Series of systems.



Options

C00246W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$293.24
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Part No: C00274	Base Price: \$1,723.93
Name: Modular Router, 19" Rack Mount w/o Modules (CISCO 1760)	SIN: 132-8CL

Description

The router, with four modular slots, offers customers secure Internet and intranet access, as well as the capability to implement a variety of e-business and voice applications. This includes voice over IP (VoIP), virtual private network (VPN) access, and business- class digital subscriber line (DSL) as required.



Options

C00274W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$224.11
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Part No: C00275	Base Price: \$1,300.25
Name: Modular Router, w/o Modules (CISCO 1720)	SIN: 132-8CL

Description

The modular access router provides complete flexibility to select the WAN services that suit customers' current and future access requirements. Driven by a powerful RISC architecture and Cisco IOS software, the router has the features and performance to support secure data access and deployment of new WAN services, including Virtual Private Networks (VPNs) and broadband services, now or in the future. The Cisco 1720 also offers optional integrated firewall, DSU/CSU, NT-1 for ISDN, VPN tunnel server, and other network services functions that simplify deployment and management tasks.



Options

C00275W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$169.03
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Part No: C00276	Base Price: \$785.99
Name: Two (2) Port Serial WAN Interface Card (CISCO WIC-2T)	SIN: 132-8CL

Description

The dual-serial port WAN interface cards (WICs) for the Cisco 2600 and 1700 series feature Cisco's new, compact, high-density Smart Serial connector to support a wide variety of electrical interfaces when used with the appropriate transition cable. Two cables are required to support the two ports on the WIC. Each port on a WIC is a different physical interface and can support different protocols such as Point-to-Point protocol (PPP) or Frame Relay and Data Terminal Equipment/Data Communications Equipment (DTE/DCE).



Options

C00276W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$102.18
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Part No: C00277	Base Price: \$785.99
Name: 1 Port 56/64 Kbps WAN Interface Card (Cisco WIC-1DSU-56K4)	SIN: 132-8CL

Description

The four-wire 56k CSU/DSU implements switched 56k and DDS (leased line) operation and: 1- Supports DDS loop rates 2.4, 4.8, 9.6, 19.2, 38.4, 56, and 64 kbps. 2- Supports Switched 56 operation at 56 kbps 3- Has receiver sensitivity of 45db at all loop rates 4- Has the following diagnostic functions: Self Test Function (at power on and user initiated) Network line and DTE loopbacks.



Options

C00277W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$102.18
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Part No: C00278	Base Price: \$701.26
Name: 1 Port ISDN WAN Interface Card (Cisco WIC-1B-S/T)	SIN: 132-8CL

Description

This card offers a single ISDN BRI S/T-interface. These WICs may require an external NT-1 depending on the region of the world. The WIC inserts into a mixed-media network module or directly into the WIC slot on the Cisco 1600, 1700, 2600, 3600 or 3700 chassis. The ability to add BRI connectivity via a WIC lets administrators maximize valuable slot space while providing additional connectivity options, such as Ethernet, on the same module.



Options

C00278W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$91.16
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Part No: C00279	Base Price: \$788.92
Name: 1 Port ISDN w/NT-1 WAN Interface Card (Cisco WIC-1B-U)	SIN: 132-8CL

Description

The card offers a single ISDN BRI U-interface. The WIC inserts into a mixed-media network module or directly into the WIC slot on the Cisco 1600, 1700, or 2600 chassis. The ability to add BRI connectivity via a WIC allows administrators to maximize valuable slot space while providing additional connectivity options, such as Ethernet, on the same module.



Options

C00279W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$102.56
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Part No: C00280	Base Price: \$832.75
Name: 1 Port ADSL WAN Interface Card (Cisco WIC-1ADSL)	SIN: 132-8CL

Description

The ADSL WAN interface cards (WICs) deliver business class ADSL over basic telephone service or otherwise known as Plain Old Telephone Service (POTS) (through WIC-1ADSL and WIC-1ADSL-DG) and ADSL over ISDN (through WIC-1ADSL-I-DG) services. The ADSL WICs, combined with the Cisco 1700/2600/3600/3700 Series routers support features for business-class security, voice integration, differentiated classes of service, and managed network access with Cisco IOS® Software.



Options

C00280W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$108.26
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Part No: C00281	Base Price: \$875.11
Name: 2 Port Analog Modem WAN Interface Card (CISCO WIC-2AM)	SIN: 132-8CL

Description

Two-port analog modem WAN interface card provides cost-effective basic telephone service connectivity to enable remote router management, asynchronous dial-on-demand routing (DDR) and dial backup, dial- and fax-out modem access, and low-density remote access server (RAS) services. Combined with the differentiated services delivered through Cisco IOS® Software, Cisco 1700 Series routers and V.90 modem WICs offer customers scalability, flexibility, and investment protection—all on a single platform.



Options

C00281W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$113.76
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Part No: C00282	Base Price: \$2,682.32
Name: 2 Port RJ-48 Multiflex Trunk T-1 w/drop and insert (CISCO WIC-2MFT-T1-DI)	SIN: 132-8CL

Description

The drop and insert feature allows the user to take DS0 timeslots off one T1 interface and insert them into time slots of the other T1 interface. This feature is available in Voice interface card (VIC) and WIC applications. Future applications may include T1 ATM and T1 ATM CES interfaces. Bit error rate testing (BERT) support requires Cisco IOS Software Release 12.1(1)T or later. V.54 loopback requires Cisco IOS Software Release 12.1(1)T or later.



Options

C00282W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$348.70
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Part No: C00283	Base Price: \$2,562.52
Name: 2 Port RJ-48 Multiflex Trunk E-1 w/drop and insert (CISCO WIC-2MFT-E1-DI)	SIN: 132-8CL

Description

The E1 Multiflex Voice/WAN Interface Cards ("Multiflex VWICs") support voice, and data applications in Cisco 2600, 3600 and 3700 multiservice routers. The Multiflex VWIC combines WAN Interface Card (WIC) and Voice Interface Card (VIC) functionality to provide unparalleled flexibility, versatility and investment protection from its many uses. Customers who choose to integrate voice and data in multiple steps preserve their investment in a T1/E1 WAN interface since the Multiflex VWIC can be reused in packet voice applications.



Options

C00283W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$333.13
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Part No: C00284	Base Price: \$336.02
Name: 1 Port 10BT Ethernet WAN Interface Card (CISCO WIC-1ENET)	SIN: 132-8CL

Description

The Single-Port Ethernet WAN Interface Card (WIC-1ENET) offers customers using a Cisco 1700 series router the option of an additional Ethernet port for enabling broadband Internet access or deployment of a perimeter LAN or demilitarized zone (DMZ).



Options

C00284W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$43.68
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Part No: C00285	Base Price: \$1,795.52
Name: Catalyst Switch (CISCO 2950SX-24)	SIN: 132-8CL

Description

A standalone, fixed-configuration, managed 10/100 switch with two fixed 1000BASE-X uplinks, providing user connectivity for small to mid-sized networks. With these integrated ports, is an extremely cost-effective solution for delivering gigabit speeds using fiber. Dual ports provide redundancy and increased availability, as well as provide a cost-effective means for cascading switches and managing them as a cluster. This wire-speed desktop switch comes with Standard Image (SI) software features and offers Cisco IOS® functionality for basic data, video and voice services at the edge of the network. Embedded in all Catalyst 2950 Series is the Cisco Cluster Management Suite (CMS) Software, which allows users to simultaneously configure and troubleshoot multiple Catalyst desktop switches using a standard Web browser.



Options

C00285W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$233.42
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Part No: C00286	Base Price: \$3,063.63
Name: Mobile Access Router (CISCO 3200B)	SIN: 132-8CL

Description

A high-performance router in a compact form factor ideally suited for integration in vehicles. It offers secure data, voice and video communications, seamless mobility and interoperability across multiple wireless networks. The Cisco 3200 Mobile Access Router extends the edge of the IP network to a new frontier of Networks-in-Motion and facilitates new and exciting applications in the defense, public safety, homeland security, and commercial transportation markets.



Options

C00286W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$398.27
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Part No: C00287	Base Price: \$5,183.48
Name: Mobile Access Router Component (CISCO 3251MARC)	SIN: 132-8CL

Description

Mobile Access Router Card (MARC)—The routing engine of the router that includes the host processor and memory as well as one auxiliary/asynchronous port, one Fast Ethernet port, and one console port.



Options

C00287W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$673.85
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Part No: C00288	Base Price: \$1,319.24
Name: Mobile Access Router Component (CISCO 3201SMIC)	SIN: 132-8CL

Description

Serial Mobile Access Router Interface Cards (SMICs)—Provide four asynchronous and synchronous serial interfaces on the router that connect to wired and wireless LAN and WAN communication devices.



Options

C00288W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$171.50
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Part No: C00289	Base Price: \$1,555.92
Name: Mobile Access Router Component (CISCO 3201FESMIC)	SIN: 132-8CL

Description

Fast Ethernet Switch Mobile Access Router Interface Card (FESMIC) —A 4-port, 10/100 autosensing Ethernet switch that supports 802.1q and 802.1p standards



Options

C00289W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$202.27
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Part No: C00290	Base Price: \$1,884.63
Name: Mobile Access Router Component (CISCO S32CK9-12211YR)	SIN: 132-8CL

Description

The Cisco 3200 Mobile Access Router meets the unique environmental and space requirements of vehicles and allows seamless roaming IP connectivity. Cisco IOS Software provides advanced IP services such as security and quality of service (QoS) along with standards-based IP networking, enabling interoperability between applications and organizations. (See Tables 1 and 2 for software and hardware product descriptions, and part numbers.)



Options

C00290W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$245.00
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Part No: C00291	Base Price: \$1,979.60
Name: 12 Catalyst Switch (Ruggedized) (CISCO 2955T)	SIN: 132-8CL

Description

An industrial-grade switch that provides Fast Ethernet and Gigabit Ethernet connectivity for deployment in harsh environments. It is also suitable for many military applications where the environmental conditions exceed the specifications of other commercial switching products.



Options

C00291W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$257.35
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Part No: C00292	Base Price: \$2,733.45
Name: 12 Catalyst Switch (Ruggedized) (CISCO 2955C)	SIN: 132-8CL

Description

An industrial-grade switch that provides Fast Ethernet and Gigabit Ethernet connectivity for deployment in harsh environments. It is also suitable for many military and utility market applications where the environmental conditions exceed the specifications of other commercial switching products.



Options

C00292W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$355.35
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Part No: C00293	Base Price: \$3,393.80
Name: 12 Catalyst Switch (Ruggedized) (CISCO 2955S)	SIN: 132-8CL

Description

An industrial-grade switch that provides Fast Ethernet and Gigabit Ethernet connectivity for deployment in harsh environments. It is also suitable for many military and utility market applications where the environmental conditions exceed the specifications of other commercial switching products.



Options

C00293W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$441.19
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Part No: C00316	Base Price: \$2,483.63
Name: 19 Inch Rack Mount, Module, Dual ISDN TA	SIN: 132-8CG

Description

This device plugs into the cavity on the rear of the 19" rack mount slice; powered by a 12 VDC input connector it provides power for both KIV-7s with a DB9 connectors, provides the serial to ISDN Terminal Adapter (TA) connections. The module has two (2) pairs of RJ45 connectors with MOVs to filter out line surges for both TAs.



Options

C00316W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$322.87
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Part No: C00317	Base Price: \$2,045.34
Name: 19 Inch Rack Mount, Module, Analog Modem and ISDN	SIN: 132-8CG

Description

This device plugs into the cavity on the rear of the 19" rack mount slice; powered by the 12 VDC connector it provides power for the KIV-7 with a DB9 connector and has one analog modem and one ISDN TA. This module has a pair of RJ11 connectors with MOVs and a pair of RJ45 connectors with MOVs to filter out line surges. With this module one KIV-7 can be operated at a time in either the ISDN or analog modem mode.



Options

C00317W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$265.89
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Part No: C00321	Base Price: \$1,168.77
Name: 19 Inch Rack Mount, Module, ISDN TA	SIN: 132-8CG

Description

This device plugs into the cavity on the rear of the 19" rack mount slice; powered by the 12 VDC connector it provides power for the KIV-7 and an ISDN Terminal Adapter (TA) connected to the KIV serial port. The module has a pairs of RJ45 connectors with MOVs to filter out line surges for the terminal adapter (TA).



Options

C00321W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$151.94
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Part No: C00504	Base Price: \$920.39
Name: Wireless Bridge (802.11G)	SIN: 132-8CR

Description

This complete 802.11G Bridge will connect two locations up to 2.5 miles apart at data rates up to 54 mbps. The system includes two radios, two 10' RF cables, two lightning arrestors, two 20' low loss cables and two 14 dB gain antennas. This T2C3 communications component can either be utilized in a stand-alone mode or made one of the parallel communications components bonded together through the utilization of a router in an integrator system.



Options

C00504W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$119.65
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Part No: C00518	Base Price: \$292.19
Name: Analog Phone to Ethernet Converter	SIN: 132-8CM

Description

The device provides the interface from an secure analog telephone device (Sectéra) to an Ethernet connection allowing VoIP connections in either a secure (NSA Type 1) or non-secure mode. (CISCO ATA-186) T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Part No: C00545	Base Price: \$7,580.34
Name: Multiplexer (4 Voice FXO)	SIN: 132-8RD

Description

Module for the Vocality multiplexer. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00545W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$985.44
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Part No: C00546	Base Price: \$7,580.34
Name: Multiplexer (4 Voice FXS)	SIN: 132-8RD

Description

Module for the Vocality multiplexer. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00546W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$985.44
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Part No: C00547	Base Price: \$2,854.94
Name: Router with 2 Data Channels plus 1 IP Port	SIN: 132-8RD

Description

Module for the Vocality multiplexer. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00547W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$371.14
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Part No: C00548	Base Price: \$984.46
Name: PEP Software Feature (Vocality V100)	SIN: 132-8RD

Description

Software for Vocality multiplexer. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Part No: C00549	Base Price: \$4,134.73
Name: Quad Voice Expansion Feature Key, FXS	SIN: 132-8RD

Description

Software for Vocality V50 multiplexer. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Part No: C00550	Base Price: \$4,134.73
Name: Quad Voice Expansion Feature Key, FXO	SIN: 132-8RD

Description

Software for Vocality V50 multiplexer. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Part No: C00551	Base Price: \$984.46
Name: PEP Software Feature (Vocality V50)	SIN: 132-8RD

Description

Software for Vocality multiplexer. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Part No: C00552	Base Price: \$2,953.38
Name: STU Relay Software Feature Key	SIN: 132-8RD

Description

Software for Vocality V50 multiplexer. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Part No: C00553	Base Price: \$39.38
Name: Cable, Required for Vocality V50	SIN: 132-8RD

Description

Jack Supervisor 3.5mm, Required for Vocality V50 multiplexer. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Modem

Part No: C00030	Base Price: \$2,556.68
Name: Secure FAX PC Card	SIN: 132-8PC

Description

Type II PC card that allows the connection of the system notebook computer to an encryption device (STU III or equivalent) for the transmission and receipt of secure faxes.



Options

C00030W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$332.37
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Part No: C00113	Base Price: \$4,675.06
Name: ViaSat 400	SIN: 132-8PC

Description

PC Card that provides interface between computers and military radios.



Options

C00113W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$607.76
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Part No: C00315	Base Price: \$1,314.86
Name: 19 Inch Rack Mount, Module, Dual Analog Modems	SIN: 132-8CG

Description

This device plugs into the cavity on the rear of the 19" rack mount slice; powered by a 12 VDC input connector it provides power for both KIV-7s and contains the serial to analog modem and the power and communications connections. The module has two (2) pairs of RJ11 connectors with MOVs to filter out line surges for both analog modems.



Options

C00315W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$170.93
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Part No: C00320	Base Price: \$730.48
Name: 19 Inch Rack Mount, Module, Analog Modem	SIN: 132-8CG

Description

This device plugs into the cavity on the rear of the 19" rack mount slice; powered by the 12 VDC connector it provides power for the KIV-7 and an analog modem connected to the KIV serial port. The module has a pairs of RJ11 connectors with MOVs to filter out line surges for the analog modems.



Options

C00320W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$94.96
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Secure Comms

Part No: C00143	Base Price: \$730.48
Name: Enclosure for KIV-7	SIN: 132-8CR

Description

Enclosure for the KIV-7 provides the proper voltages (+12, -12, +5 VDC) and mounting footprint for the KIV-7 to be integrated into the systems.



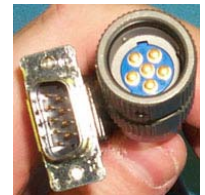
Options

C00143W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$94.96
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Part No: C00165	Base Price: \$197.23
Name: DTD Fill Cable- SWT Type 1	SIN: 132-8PC

Description

This cable is used to load encryption keys.



Part No: C00166	Base Price: \$175.31
Name: KDS Fill Cable- SWT Type 1	SIN: 132-8PC

Description

This cable is used to load encryption keys.



Part No: C00168	Base Price: \$6,143.32
Name: 1U OPTIVA Server (19" Rack Mount)	SIN: 132-8PC

Description

This device by Kasten Chase provides supports up to eight (8) Palladium Modems and allows persons with Palladium Modems to call in through the Optiva Server to a secure LAN in remote locations. The 2100 and 2200 series 19" rack mount tactical systems were designed to support this type of secure communications peripheral.



Options

C00168W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$798.63
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Part No: C00199	Base Price: \$36.52
Name: Cable, RS-232 Red Cable (10 Foot)	SIN: 132-8CM

Description

This cable is used to make data connections when doing secure communication between red and black devices.



Part No: C00200	Base Price: \$36.52
Name: Cable, RS-232 Red Cable (1 Foot)	SIN: 132-8CM

Description

This cable is used to connect data connections when doing secure communication between red and black devices.



Part No: C00201	Base Price: \$36.52
Name: Cable, RS-232 Black Cable (10 Foot)	SIN: 132-8CM

Description

This cable is used to make data connections when doing secure communication between red and black devices.



Part No: C00202	Base Price: \$36.52
Name: Cable, RS-232 Black Cable (1 Foot)	SIN: 132-8CM

Description

This cable is used to make data connections when doing secure communication between red and black devices.



Part No: C00203	Base Price: \$109.57
Name: Cable, RS-232 for Klashopper Secure Configuration	SIN: 132-8CM

Description

This cable is used to make data connections when doing secure communication with the Klashopper communications device.



Part No: C00204	Base Price: \$109.57
Name: Cable, RS-232, SIPNET Connection	SIN: 132-8CM

Description

This cable is used to make data connections when connecting to the SIPERNET. The cabling design enables the system to connect without hanging up before the SIPERNET completes its connection.



Part No: C00247	Base Price: \$182.62
Name: Cable, Encryption (RED) RS-232	SIN: 132-8CM

Description

Cable used to connect Klashopper 200 PC Card to KIV-7.



Part No: C00248	Base Price: \$182.62
Name: Cable, Encryption (RED) RS-530	SIN: 132-8CM

Description

Cable used to connect Klashopper 400 PC Card to KIV-7.



Part No: C00249	Base Price: \$182.62
Name: Cable, Encryption (RED) RS-232	SIN: 132-8CM

Description

Cable used to connect Klashopper 600 PC Card to KIV-7.



Part No: C00250	Base Price: \$182.62
Name: Cable, Encryption (RED) RS-530	SIN: 132-8CM

Description

Cable used to connect Klashopper 600 PC Card to KIV-7.



Part No: C00251	Base Price: \$182.62
Name: Cable, Encryption (BLACK) RS-232	SIN: 132-8CM

Description

Cable used to connect KIV-7 output.



Part No: C00252	Base Price: \$182.62
Name: Cable, Encryption (BLACK) RS-449	SIN: 132-8CM

Description

Cable used to connect KIV-7 output.



Part No: C00253	Base Price: \$182.62
Name: Cable, Encryption (BLACK) RS-530	SIN: 132-8CM

Description

Cable used to connect KIV-7 output.



Part No: C00261	Base Price: \$223.88
Name: Key Fill Cable	SIN: 132-8PC

Description

The Key Fill Cable transfers the electronic encryption key from a customer's AN/CYZ-10 Data Transfer Device (DTD) to the SecNet 11 PC Card.



Part No: C00263	Base Price: \$2,702.77
Name: Phone, GSM, NSA Type 4	SIN: 132-8PC

Description

GSM with NSA Type 4 sleeve that allows both secure voice and data transmission.



Options

C00263W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$351.36
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Part No: C00298	Base Price: \$2,461.71
Name: TalkSECURE Wireline Encryption Device (General Dynamics)	SIN: 132-8CG

Description

The TalkSECURE™ Wireline terminal is a compact, lightweight, portable device that connects to a standard analog desktop phone or personal computer and provides end-to-end security. About the size of a portable CD player, the small footprint allows TalkSECURE™ Wireline to be used in a stationary environment with minimal space, or as a portable device that can be transported to remote or temporary locations. Featuring General Dynamics' Sectéra Interoperable Security Architecture this terminal helps protect proprietary information at the office, home or while traveling. The Sectéra Architecture is employed by a family of products and offers high assurance security solutions that are totally software programmable, algorithm agile, compatible with interoperability standards and is application/network/media independent.



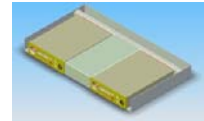
Options

C00298W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$320.02
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Part No: C00313	Base Price: \$2,045.34
Name: 19 Inch Rack Mount, 1U, Dual KIV-7 Slice	SIN: 132-8CG

Description

1U 19" rack slice designed to fit into the Integrator 19" racks and supports two (2) KIV-7s with power and a small UPS utilizing a wide range DC (9 to 36 VDC) input. The module in the rear comes standard with a power connector for the KIV-7s. This device also has optional modules for either an ISDN TA, an analog modem or both ISDN TA and Analog modems. The modules are powered by a +12VDC from the slice and have the serial input, RJ 45 and RJ11 pairs with MOVs and the analog modem or ISDN TA.



Options

C00313W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$265.89
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Part No: C00519	Base Price: \$730.48
Name: Secure Analog to Ethernet Connectivity Module	SIN: 132-8PC

Description

Provides mechanical mounting and power from 12 VDC source for the analog to Ethernet interface device and the Sectéra analog encryption (NSA Type 1) device. (Utilizes the same design approach as with the TA and OMNI for ISDN connections) T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Digital Imaging

Part No: C00096	Base Price: \$104.28
Name: USB Video Interface Cable	SIN: 132-8CQ

Description

This USB video device allows both composite video and S-video to be captured by the computer through the USB connection.



Options

C00096W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$13.56
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Part No: C00101	Base Price: \$2,453.38
Name: ISDN VTC	SIN: 132-8CF

Description

This is a complete VTC (video teleconferencing) system with PC cards, software and cameras.



Options

C00101W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$318.94
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Part No: C00112	Base Price: \$2,176.32
Name: Camera, Video	SIN: 132-8CF

Description

Camera, Video.



Options

C00112W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$282.92
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Part No: C00329	Base Price: \$604.53
Name: Display, 7" LCD (with Touch screen)	SIN: 132-8CG

Description

Small high resolution display configured to support both the 19 inch rack mount systems and other integrator system including the 2100PP and 2200PP. This T2C3 component is designed for integration into T2C3 airline carry-on sized 2100PP and 2200PP systems and the 19" rack mount cases and can support a wide range of applications when combined with other T2C3 devices.



Options

C00329W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$78.59
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Part No: C00330
Name: Display, Projection System, Small

Base Price: \$3,627.20
SIN: 132-8CF

Description

Small high efficiency, low power projection system configured to integrated into the 2100PP and the 2200PP systems. This T2C3 component was selected for integration into the T2C3 airline carry-on sized 2100PP and 2200PP systems and can support a wide range of applications when combined with other T2C3 devices.



Options

C00330W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$471.54
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Laptop Accessories

Part No: C00094	Base Price: \$861.91
Name: Hard Drive, Computer Replacement	SIN: 132-8CQ

Description

This HDD is a Panasonic CF-48 Notebook replacement (or spare) for the computer.



Options

C00094W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$112.05
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Part No: C00095	Base Price: \$250.28
Name: Battery, Computer Replacement	SIN: 132-8CD

Description

This battery is a Panasonic CF-48 Notebook replacement (or spare) for the computer.



Part No: C00099	Base Price: \$399.60
Name: PC Card HDD	SIN: 132-8CQ

Description

Type II PC card with atleast 250 MB storage capacity.



Options

C00099W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$51.95
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Part No: C00175	Base Price: \$246.57
Name: Computer, Port Replicator (CF-48 and CF-72)	SIN: 132-8CD

Description

This device allows the peripherals to a notebook computer to remain connected while the computer is used at a desk or table or remove for a mobile use.



Options

C00175W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$32.05
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Part No: C00177	Base Price: \$880.60
Name: Computer, Hard Drive (Spare) for CF-72	SIN: 132-8CD

Description

This battery is a Panasonic replacement (or spare) for the computer.



Part No: C00178	Base Price: \$241.01
Name: Computer, Battery (Spare) for CF-72	SIN: 132-8CD

Description

This battery is a Panasonic replacement (or spare) for the computer.



Part No: C00180	Base Price: \$216.28
Name: Computer, External FDD (Floppy Disc Drive) for (CF-M34)	SIN: 132-8CD

Description

This external FDD is a Panasonic accessory for the computer to read a floppy disk.



Options

C00180W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$28.12
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Part No: C00181	Base Price: \$265.34
Name: Computer, Battery (Spare) for CF-M34	SIN: 132-8CD

Description

This battery is a Panasonic replacement (or spare) for the computer.



Part No: C00182	Base Price: \$246.57
Name: Computer, Port Replicator (CF-M34)	SIN: 132-8CD

Description

This device allows the peripherals to a notebook computer to remain connected while the computer is used at a desk or table or remove for a mobile use.



Options

C00182W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$32.05
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Miscellaneous Accessories

Part No: C00102	Base Price: \$57.63
Name: Mouse, USB	SIN: 132-8CQ

Description

Mouse that can use either a USB or PS2 port on the notebook computer.



Options

C00102W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$7.49
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Part No: C00171	Base Price: \$106.60
Name: Hub, Firewire, 4 Port	SIN: 132-8CL

Description

This compact Firewire hub was selected because of its compact size and the fact that it is powered by a DC voltage that can be provided by the Integrator systems. This allows four (4) Firewire devices to utilize the same Firewire PC card on a single system in a tactical environment.



Options

C00171W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$13.86
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Part No: C00185	Base Price: \$1,007.46
Name: Monitor, 17" Flat Screen	SIN: 132-8CK

Description

This monitor is used with the port replicator in a mobile command center environment.



Options

C00185W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$130.97
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Part No: C00186	Base Price: \$34.10
Name: Keyboard, USB	SIN: 132-8CQ

Description

This keyboard is used with the port replicator in a mobile command center environment.



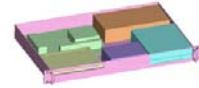
Options

C00186W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$4.43
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Part No: C00324	Base Price: \$664.99
Name: 19 Inch Rack Mount, 1U, Keyboard and Display	SIN: 132-8CG

Description

This device is a 1U tray configured to support the small (7") LCD display and the small integrated keyboard in a 1U drawer that is designed for use with the integrator 19" rack systems. This T2C3 component is designed for integration into any of the T2C3 airline carry-on sized 19" rack mount cases and can support a wide range of applications when combined with other T2C3 devices.



Options

C00324W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$86.45
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Part No: C00446	Base Price: \$1,363.02
Name: Acoustic Masking System	SIN: 132-8CG

Description

Fully portable acoustic masking system designed to counter audio surveillance and electronic eavesdropping threats by mid-level technology, government and industrial espionage. System comes complete with speakers, CD player, masking disc and carrying case T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00446W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$177.19
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Part No: C00448	Base Price: \$13,013.80
Name: Outer Shell Replacement, TecTent	SIN: 132-8CG

Description

Complete TecTent outer weather shell replacement for the Model # SE-TT. Has approximately two hundred (200) square feet of floor space and includes: shock corded frame support system, reversible green/tan fly, frame bag, pegs and peg bag.



Options

C00448W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,691.79
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Part No: C00495	Base Price: \$1,390.43
Name: DBARS (Data Backup and Recovery System)	SIN: 132-8CR

Description

This ruggedized pair of hard drives with recovery software allows the user to save their current data and restore either individually or both the "as shipped" applications software plus the last stored data files within 15-45 minutes of starting recovery. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Part No: C00497	Base Price: \$55.42
Name: USB to PS2 Adapter	SIN: 132-8CR

Description

Adapter that allows a PS2 device (mouse or keyboard) to be used with USB connection. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00497W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$7.20
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Part No: C00498	Base Price: \$110.83
Name: USB to KVM (2 Port)	SIN: 132-8CR

Description

Adapter that allows a KVM (2 Port) device to be used with USB connection. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00498W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$14.41
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Part No: C00499	Base Price: \$221.66
Name: USB to KVM (4 Port)	SIN: 132-8CR

Description

Adapter that allows a KVM (4 Port) device to be used with USB connection. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00499W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$28.82
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Part No: C00503	Base Price: \$221.66
Name: Keyboard, PS-2, small	SIN: 132-8CR

Description

This PS-2 Keyboard is a commercial quality keyboard with an integral trackball and two mouse buttons in a small form factor which allows its integration into integrator systems. This T2C3 component was selected for integration into the T2C3 airline carry-on sized systems and can support a wide range of applications when combined with other T2C3 devices.



Options

C00503W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$28.82
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Part No: C00526	Base Price: \$3,579.35
Name: TEMPEST USB Peripheral Enclosure for 5.25" Devices	SIN: 132-8CG

Description

TEMPEST USB Enclosure that will support standard 5.25" IDE Devices including HDD (hard disc drives). T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00526W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$465.32
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Part No: C00536	Base Price: \$753.65
Name: LED Light System, Power Box and 16" Lights	SIN: 132-8CG

Description

LED lighting system for use in shielded enclosures that includes two (2) LED lite sticks 16" long and a power interface box that will accept wide range AC (85 to 265 VAC) or 12 VDC (from integrator power products) and power up to 10 lite sticks. T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00536W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$97.97
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Part No: C00538	Base Price: \$265.99
Name: LED Lite Stick, 16", 4W	SIN: 132-8CG

Description

LED light stick that operates on 12 VDC and plugs into a cigarette lighter socket on one end and accepts additional light sticks with a cigarette lighter socket on the other end allowing them to be used together. T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00538W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$34.58
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PCMCIA Devices

Part No: C00100	Base Price: \$202.77
Name: PCMCIA Type II Firewire Card	SIN: 132-8CQ

Description

PCMCIA Type II Firewire card.



Options

C00100W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$26.36
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Printers

Part No: C00092	Base Price: \$331.39
Name: Printer, Color, Inkjet	SIN: 132-8CH

Description

The Integrators are designed to integrate this color printer into the systems.



Options

C00092W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$43.08
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Part No: C00093	Base Price: \$104.28
Name: PRINTER, SCANHEAD	SIN: 132-8CF

Description

This scan head works with the Canon BJC-85 printer to scan images in color.



Options

C00093W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$13.56
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Part No: C00187	Base Price: \$3,370.43
Name: Printer, TEMPEST (BJC)	SIN: 132-8CH

Description

This printer is a derivative of the Canon BJC series. The TEMPEST versions of the 2000 series and 2100 series systems were designed to integrate this computer as modified.



Options

C00187W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$438.16
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Part No: C00493	Base Price: \$3,095.40
Name: TEMPEST Laser Printer	SIN: 132-8CH

Description

NSTISSAM TEMPEST/I-92 LEVEL I Compliant laser printer is engineered to provide the ultimate in quality and reliability with a small footprint and lightweight design laser printer. This printer features a powerful 133 MHz CPU, 1200x1200 dpi at up to 22 PPM All of our TEMPEST computer products are designed by National Security Agency (NSA) Certified Engineers and come with a lifetime TEMPEST warranty.



Options

C00493W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$402.40
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Part No: C00494	Base Price: \$10,044.08
Name: TEMPEST (Multifunction) FAX	SIN: 132-8CH

Description

NSTISSAM TEMPEST/I-92 LEVEL I Compliant multifunction Secure facsimile combines four of the most critical office functions into one fully integrated, compact, easy-to-use with machine, print speeds of 8 ppm, scanning at 300 dpi and copying at 8 PPM. All of our TEMPEST computer products are designed by National Security Agency (NSA) Certified Engineers and come with a lifetime TEMPEST warranty.



Options

C00494W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,305.73
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Part No: C00502	Base Price: \$795.76
Name: Scanner, Multi-Sheet, Color, Duplex	SIN: 132-8CF

Description

This scanner will scan at documents up to 11"x17", up to 600 dpi, simplex, duplex, color (10 pages per minute), grayscale (20 pages per minute), and black and white (20 pages per minute). This scanner has both USB and SCSI-II connections included. This lightweight (5.5 pounds) and small foot print (8.25" x 11.7" x 3.89") allow it to be packaged and integrated into the standard T2C3 airline carry-on sized (11"x14"x22") cases together with other selected peripherals.



Options

C00502W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$103.45
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Power

Part No: C00056	Base Price: \$81.11
Name: Inverter, 30W Inverter	SIN: 132-8CG

Description

Inverter, 12 VDC to 110 VAC, 30W max.



Options

C00056W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$10.54
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Part No: C00140	Base Price: \$1,795.97
Name: PowerPax 500	SIN: 132-8CR

Description

Notebook computer sized power interface device that can handle up to 120 Watts.

Input Power: wide range AC (110 to 220 VAC), wide range DC (10 to 30 VDC), one 27 W-Hr battery.
Output Power: Adjustable for Notebook computer plus 110 VAC and 12 VDC.



Options

C00140W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$233.48
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Part No: C00142	Base Price: \$474.81
Name: Secure Device Power Module	SIN: 132-8CR

Description

Small interface device to provide power (+12, -12, +5 VDC) for encryption devices.

Input Power: 11 to 14 VDC
Output Power: +12, -12, +5 VDC



Options

C00142W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$61.73
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Part No: C00148	Base Price: \$405.54
Name: 110 VAC/12 VDC Power Module	SIN: 132-8CD

Description

This device provides both a 110 VAC output and a +12 VDC output from a +12 VDC input. This allows the used to power peripherals with standard AC adapters from a DC power source, maximum of 50 watts output power.

Input Power: +12 VDC
Output Power: +12 VDC and 110 VAC



Options

C00148W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$52.72
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Part No: C00149	Base Price: \$144.84
Name: Dual 12 VDC Power Module	SIN: 132-8CR

Description

This device provides two +12 VDC outputs from a single +12 VDC input. This allows the used to power two peripherals with standard DC adapters from a DC power source, maximum of 50 watts output power.

Input Power: +12 VDC
Output Power: two (2) +12 VDC outputs



Options

C00149W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$18.83
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Part No: C00150	Base Price: \$260.71
Name: Cable, HUMVEE 24 VDC Cable	SIN: 132-8CR

Description

This cable is approved for use with HUMVEE and connects directly to the PowerPax devices allowing the user to power their systems directly from a HUMVEE.



Part No: C00236	Base Price: \$1,753.15
Name: 3U Power Interface Unit (for 2300TN)	SIN: 132-8CG

Description

Configured as a 3U panel this power interface unit fits on the rear of the 2300TN case enabling the case to operate on its own batteries or utilize wide range AC (85 to 265 VAC) or wide range DC (10 to 36 VDC) power.



Options

C00236W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$227.91
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Part No: C00310	Base Price: \$1,314.86
Name: PIU (Power Interface Unit)	SIN: 132-8CG

Description

This device is used to interface with world wide power sources providing 160W of wide range AC (85 to 260 VAC, 47 Hz to 440 Hz) and wide range DC (9 to 36 VDC) for 2 preset voltages for a computer and peripheral (like a printer or Satellite phone). The PIU has a pluggable module with two (2) +12 VDC cigarette lighter sockets. There are optional module for encryption devices (+/-12 VDC and +5 VDC) and a +110VAC plus + 12VDC module available.



Options

C00310W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$170.93
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Part No: C00311	Base Price: \$221.66
Name: PIU (Power Interface Unit) 110VAC/12VDC Module	SIN: 132-8CG

Description

This optional PIU module plugs into the module slot with the 12 VDC connector and provides a total of 30 Watts of +110VAC and + 12VDC. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00311W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$28.82
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Part No: C00312	Base Price: \$584.38
Name: PIU (Power Interface Unit) Encryption Device Power	SIN: 132-8CG

Description

Optional PIU module for encryption devices (+/- 12 VDC and +5 VDC) with a pair of RJ45 and RJ11 connectors with MOVs across them for surge suppression on ISDN and analog phone lines. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Options

C00312W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$75.97
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Part No: C00314	Base Price: \$584.38
Name: 19 Inch Rack Mount, Module, Power for 2 KIV-7s	SIN: 132-8CG

Description

This device plugs into the cavity on the rear of the 19" rack mount slice; powered by the 12 VDC connector it has power connectors for two (2) KIV-7s with power and a small UPS utilizing a wide range DC (9 to 36 VDC) input. This device has optional modules for either an ISDN TA, an analog modem or both an ISDN TA and an Analog modem. The modules are powered by a +12VDC from the slice and have the serial input, RJ 45 and RJ11 pairs with MOVs and the analog modem or ISDN TA.



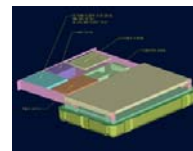
Options

C00314W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$75.97
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Part No: C00318	Base Price: \$2,045.34
Name: 19 Inch Rack Mount, 1U, 5.25" device plus UPS Slice	SIN: 132-8CG

Description

1U slice designed to fit into the Integrator 19" rack and supports one 5.25" device (KIV-7 or KG250) with power and a small UPS utilizing a wide range DC (9 to 36 VDC) input. The module in the rear comes standard with a power connector for a KIV-7. Optional modules for either an ISDN TA or an analog modem are available. The modules are powered by a +12VDC from the slice and have the serial input and RJ45 and RJ11 pairs with MOVs to suppress line surges from telecommunication lines



Options

C00318W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$265.89
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Part No: C00319	Base Price: \$365.24
Name: 19 Inch Rack Mount, Module, Power for KIV-7	SIN: 132-8CG

Description

This device plugs into the cavity on the rear of the 19" rack mount slice; powered by the 12 VDC connector it provides power for the KIV-7 with a DB9 connector.



Options

C00319W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$47.48
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Part No: C00496	Base Price: \$1,534.01
Name: PowerDoc STE	SIN: 132-8CG

Description

STE PowerDoc has (60W) wide range AC and (60W) wide range DC power supply, an integral UPS and will provide the power required for encryption devices. MOVs across a pair of RJ11 and RJ45 connectors to remove transient spikes from communications lines. In addition there is +12 VDC power to support peripherals.



Options

C00496W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$199.42
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Software

Part No: C00106
Name: Compression Software

Base Price: \$32.14
SIN: 132-8CD

Description

Compression software, allows batch compression of several files together then allows them to be transmitted as a single bundle.



Part No: C00110
Name: Microsoft Office Pro (OEM)

Base Price: \$339.14
SIN: 132-8CD

Description

Microsoft Office Professional.



Part No: C00111
Name: OCR Software (Power User)

Base Price: \$609.57
SIN: 132-8CD

Description

OCR software that will convert images to text files.



Part No: C00211
Name: Project (Microsoft) Software

Base Price: \$553.05
SIN: 132-8CD

Description

This project planning software has both GANTT and PERT charting capabilities and runs on a notebook computer.



Part No: C00213
Name: Visio (Microsoft) Software

Base Price: \$220.55
SIN: 132-8CD

Description

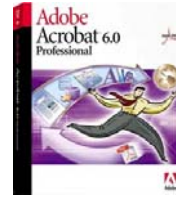
This graphics software enables the user to create, view and modify graphics drawings (flow diagrams, organizational charts, etc) on a notebook computer.



Part No: C00214	Base Price: \$232.75
Name: Adobe Acrobat (full version) Software	SIN: 132-8CD

Description

This graphics compression software enables the user to compress documents up to 90% on a notebook computer. This note only reduces storage space on a computer but most importantly reduces transmission time over communications systems.



Part No: C00215	Base Price: \$1,385.39
Name: Peer2Peer (Klashopper)	SIN: 132-8CD

Description

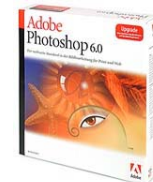
This communications software is part of the Klashopper Solution for secure communications



Part No: C00218	Base Price: \$638.33
Name: Adobe Photoshop Software	SIN: 132-8CD

Description

This graphics software allows the user to enhance graphics images and create graphics work products on a notebook computer.



Part No: C00254	Base Price: \$989.72
Name: Software, IP Video, Peer-to-Peer (Klashopper)	SIN: 132-8CG

Description

Software used to computers connect point to point with IP video capability.



Part No: C00255	Base Price: \$2,094.71
Name: Software, H.320 Video, Peer-to-Peer (Klashopper)	SIN: 132-8CG

Description

Software used to computers connect Video Teleconferencing (VTC) Systems.



Shielded Products

Shielded Pouches

Phones/PDA

Part No: C00396	Base Price: \$1,767.91
Name: Shielded Pouch, Velcro Closure, (12 cell phones)	SIN: 132-8CG

Description

RF Shielded Phone Pouch, 28"x16"x2', 12 interior pockets for cellular phone storage and 12 interior bands to hold pagers, hook on exterior to hang phone bag and carrying handle. Devices within the secured pouch cannot sent or receive electronic signal rendering devices such as cellular phones and computers with wireless LAN capabilities inoperable.



Options

C00396W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$229.83
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Part No: C00397	Base Price: \$46.13
Name: Shielded Pouch, Velcro Closure, (1 cell phone)	SIN: 132-8CG

Description

RF Shielded pouch designed for personal cell phone that clips to user's belt. Devices within the secured pouch cannot sent or receive electronic signal rendering devices such as cellular phones and computers with wireless LAN capabilities inoperable.



Options

C00397W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$6.00
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Part No: C00398	Base Price: \$706.31
Name: Shielded Pouch, 6-9 phones, Lockable Case	SIN: 132-8CG

Description

Lockable Hard Case with RF Shielded insert with draw-string closure accommodates 6 to 9 phones in waterproof, airtight case. Approximately 8"Lx10"Wx7"D Devices within the secured pouch cannot sent or receive electronic signal rendering devices such as cellular phones and computers with wireless LAN capabilities inoperable.



Options

C00398W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$91.82
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Part No: C00399	Base Price: \$910.30
Name: Shielded Pouch, 10-12 phones, Lockable Case	SIN: 132-8CG

Description

Lockable hard Case with RF Shielded insert with draw-string closure accommodates 10 to 12 phones in waterproof, airtight case. Approximately 15"Lx11"Wx6"D Devices within the secured pouch cannot sent or receive electronic signal rendering devices such as cellular phones and computers with wireless LAN capabilities inoperable.



Options

C00399W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$118.34
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Part No: C00400	Base Price: \$1,456.87
Name: Shielded Pouch, 16-20 phones, Lockable Case	SIN: 132-8CG

Description

Lockable Hard Case with RF Shielded insert with draw-string closure accommodates 16 to 20 phones in waterproof, airtight case. Approximately 19"Lx18"Wx11"D Devices within the secured pouch cannot sent or receive electronic signal rendering devices such as cellular phones and computers with wireless LAN capabilities inoperable.



Options

C00400W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$189.39
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Part No: C00401	Base Price: \$1,815.53
Name: Shielded Pouch, 20-25 phones, Lockable Case	SIN: 132-8CG

Description

Lockable Hard Case with RF Shielded insert with draw-string closure accommodates 20 to 25 phones in waterproof, airtight case. Approximately 23"Lx18"Wx11"D Devices within the secured pouch cannot sent or receive electronic signal rendering devices such as cellular phones and computers with wireless LAN capabilities inoperable.



Options

C00401W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$236.02
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Part No: C00403	Base Price: \$30.15
Name: Shielded Pouch, Velcro Closure, (Pager)	SIN: 132-8CG

Description

RF Shielded pouch for Pager that clips to user's belt Devices within the secured pouch cannot sent or receive electronic signal rendering devices such as cellular phones and computers with wireless LAN capabilities inoperable.



Options

C00403W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$3.92
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Part No: C00404	Base Price: \$49.95
Name: Shielded Pouch, Velcro Closure, (PDA)	SIN: 132-8CG

Description

RF Shielded pouch for personal PDA or other electronic organizer that clips to user's belt. Devices within the secured pouch cannot sent or receive electronic signal rendering devices such as cellular phones and computers with wireless LAN capabilities inoperable.



Options

C00404W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$6.49
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Part No: C00405	Base Price: \$102.86
Name: Shielded Pouch, Velcro Closure, (satellite phone)	SIN: 132-8CG

Description

RF Shielded pouch designed for one satellite phone that clips to user's belt. Devices within the secured pouch cannot sent or receive electronic signal rendering devices such as cellular phones and computers with wireless LAN capabilities inoperable.



Options

C00405W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$13.37
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Part No: C00568	Base Price: \$165.68
Name: Shielded Pouch, Dual Blackberry/Cell Phone (6.5"x10")	SIN: 132-8CG

Description

Pouch made from the same shielding materials that are used in the T-TEMPEST™ enclosures shields the contents of the pouch making them inoperable when the pouch is closed. Security loops used with cable ties can be used to verify case was not opened.



Computer

Part No: C00395	Base Price: \$325.28
Name: Shielded Pouch, Velcro Closure, 16"x14"	SIN: 132-8CG

Description

RF Shielded Pouch size 16"x14", Velcro closure Devices within the secured pouch cannot sent or receive electronic signal rendering devices such as cellular phones and computers with wireless LAN capabilities inoperable.



Options

C00395W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$42.29
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Other Pouches

Part No: C00402	Base Price: \$25.72
Name: Shielded Pouch, Velcro Closure, (ID Card)	SIN: 132-8CG

Description

RF Shielded Encryption Card/ID Holder with neck strap Devices within the secured pouch cannot sent or receive electronic signal rendering devices such as cellular phones and computers with wireless LAN capabilities inoperable.



Options

C00402W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$3.34
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Part No: C00406	Base Price: \$120.01
Name: Shielded Sack, Draw String Closure, 9.5"x4.25"	SIN: 132-8CG

Description

RF Shielded general purpose stuff sack, approximately 9.5"x4.25", with draw-string closure Devices within the secured pouch cannot sent or receive electronic signal rendering devices such as cellular phones and computers with wireless LAN capabilities inoperable.



Options

C00406W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$15.60
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Part No: C00407	Base Price: \$157.17
Name: Shielded Sack, Draw String Closure, 12.5"x18"	SIN: 132-8CG

Description

RF Shielded general purpose stuff sack, approximately 12.5"x18", with draw-string closure. Devices within the secured pouch cannot sent or receive electronic signal rendering devices such as cellular phones and computers with wireless LAN capabilities inoperable.



Options

C00407W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$20.43
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Part No: C00569	Base Price: \$173.33
Name: Shielded Pouch, Multiple Device (8"x10")	SIN: 132-8CG

Description

Pouch made from the same shielding materials that are used in the T-TEMPEST™ enclosures shields the contents of the pouch making them inoperable when the pouch is closed. Security loops used with cable ties can be used to verify case was not opened.



Shielded Enclosures and Cases

Shielded Enclosures

Part No: C00264 **Base Price:** \$28,754.06
Name: T2C3 Enclosure, Tactical T-TEMPEST Table **SIN:** 132-8CG

Description

Portable table provides small tent over operating equipment providing up to 50 DB of shielding protecting the users from potentially compromising signal emanations.



Options

C00264W Extended Warranty per year for 2nd and 3rd year 1 Year \$3,738.03

Part No: C00265 **Base Price:** \$9,179.04
Name: T2C3 Enclosure, Tactical T-TEMPEST Tent (one-man) **SIN:** 132-8CG

Description

Portable tent provides up to 60 DB of shielding protecting the users from potentially compromising signal emanations.



Options

C00265W Extended Warranty per year for 2nd and 3rd year 1 Year \$1,193.28

Part No: C00266 **Base Price:** \$39,494.71
Name: T2C3 Enclosure, Tactical T-TEMPEST Tent (3' x 6' x 7') **SIN:** 132-8CG

Description

Portable tent provides up to 60 DB of shielding protecting the users from potentially compromising signal emanations.



Options

C00266W Extended Warranty per year for 2nd and 3rd year 1 Year \$5,134.31

Part No: C00267 **Base Price:** \$76,254.11
Name: T2C3 Enclosure, Tactical T-TEMPEST Tent (6' x 6' x 7') **SIN:** 132-8CG

Description

Portable tent provides up to 60 DB of shielding protecting the users from potentially compromising signal emanations. Includes HVAC System and Power Conditioning Unit.



Options

C00267W Extended Warranty per year for 2nd and 3rd year 1 Year \$9,913.03

Part No: C00268	Base Price: \$81,944.18
Name: T2C3 Enclosure, Tactical T-TEMPEST Tent (3' x 9' x 7')	SIN: 132-8CG

Description

Portable tent provides up to 60 DB of shielding protecting the users from potentially compromising signal emanations. Includes HVAC System and Power Conditioning Unit.



Options

C00268W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$10,652.74
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Part No: C00269	Base Price: \$104,032.85
Name: T2C3 Enclosure, Tactical T-TEMPEST Tent (9' x 12' x 7')	SIN: 132-8CG

Description

Portable tent provides up to 60 DB of shielding protecting the users from potentially compromising signal emanations. Includes HVAC System and Power Conditioning Unit.



Options

C00269W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$13,524.27
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Part No: C00270	Base Price: \$125,262.57
Name: T2C3 Enclosure, Tactical T-TEMPEST Tent (12' x 12' x 7')	SIN: 132-8CG

Description

Portable tent provides up to 60 DB of shielding protecting the users from potentially compromising signal emanations. Includes HVAC System and Power Conditioning Unit.



Options

C00270W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$16,284.13
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Part No: C00271	Base Price: \$118,688.06
Name: T2C3 Enclosure, Tactical T-TEMPEST TecTent (outside use)	SIN: 132-8CG

Description

Portable tent provides up to 60 DB of shielding protecting the users from potentially compromising signal emanations. Includes HVAC System and Power Conditioning Unit.



Options

C00271W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$15,429.45
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Part No: C00333	Base Price: \$13,299.75
Name: Enclosure, Unshielded, Passageway	SIN: 132-8CG

Description

Unshielded Indoor Tent Passageway This connector system allows the T2C3 enclosures to scale up from individual enclosures to a system of multiple enclosures that are either shielded (T-TEMPEST™ or T-EMI) or unshielded as the system level configuration requires.



Options

C00333W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,728.97
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Part No: C00334	Base Price: \$47,657.43
Name: Enclosure, Unshielded, 12' x 12' x 7'	SIN: 132-8CG

Description

Unshielded Indoor 12'x12'x7' Enclosure. T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00334W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$6,195.47
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Part No: C00335	Base Price: \$44,332.49
Name: Enclosure, Unshielded, TecTent	SIN: 132-8CG

Description

Unshielded Outdoor Tent T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet



Options

C00335W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$5,763.22
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Part No: C00336	Base Price: \$4,987.41
Name: Enclosure, Unshielded, ICS (Velcro closure)	SIN: 132-8CG

Description

Unshielded Outdoor Individual Combat Shelter (6'x5'x3') Tent (one man) (Velcro closure). This T2C3 component is designed to provide a outdoor deployable component for individual users in both shielded (T-TEMPEST™ or T-EMI) or unshielded configurations.



Options

C00336W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$648.36
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Part No: C00337	Base Price: \$4,987.41
Name: Enclosure, Unshielded, ICS (draw string closure)	SIN: 132-8CG

Description

Unshielded Outdoor Individual Combat Shelter (6'x5'x3') Tent (one man) (draw string closure) This T2C3 component is designed to provide a outdoor deployable component for individual users in both shielded (T-TEMPEST™ or T-EMI) or unshielded configurations.



Options

C00337W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$648.36
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Part No: C00338	Base Price: \$43,792.85
Name: Enclosure, T-EMI, METS	SIN: 132-8CG

Description

Outdoor EMI (40db) enclosure for use at the Company, Battalion or Group Level as a secure enclosure for processing classified data. The shielded enclosure can house and protect all network and communications hardware for up to six T2C3 workstations. T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00338W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$5,693.07
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Part No: C00339	Base Price: \$15,128.46
Name: Enclosure, Unshielded, METS	SIN: 132-8CG

Description

Outdoor enclosure for use at the Company, Battalion or Group Level as an enclosure for processing classified data. The enclosure can house and protect all network and communications hardware for up to six T2C3 workstations.



Options

C00339W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,966.70
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Part No: C00348	Base Price: \$17,086.76
Name: Enclosure, T-TEMPEST, 4' x 2' x 2' (Tabletop)	SIN: 132-8CG

Description

T-TEMPEST™ Version Table Top RF Shielded Enclosure approximate size 4'x2'x2' with approximately eight (8) square feet of space with Shielded glass window in door. Includes: honeycomb vent, interior lighting, multi-outlet surge suppressor. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (50db) shielded enclosure is configured for handling secure data up to NSA Type 1 on a tabletop.



Options

C00348W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$2,221.28
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Part No: C00349	Base Price: \$16,232.34
Name: Enclosure, T-EMI, 4' x 2' x 2' (Tabletop)	SIN: 132-8CG

Description

T-EMI version of SE-422 designed for reduction of Electromagnetic Interference only. Includes same accessories as T-TEMPEST™ version. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-EMI (35db) shielded enclosure is configured for handling secure data up on a tabletop.



Options

C00349W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$2,110.20
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Part No: C00350	Base Price: \$26,607.39
Name: Enclosure, T-TEMPEST, 4' x 2' x 2' (Pop-Up)	SIN: 132-8CG

Description

T-TEMPEST™ Pop-Up version of SE-422. Approximate size 4'x2'x2' with approximately eight (8) square feet of space. Integrally mounted folding frame and enclosure within a hard transit case. Shielded glass window in door and folding legs as part of the case. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (50db) shielded enclosure is configured for handling secure data up to NSA Type 1 packaged in a case that becomes its own table platform.



Options

C00350W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$3,458.96
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Part No: C00351	Base Price: \$23,082.70
Name: Enclosure, EMI, 4' x 2' x 2' (Pop-Up)	SIN: 132-8CG

Description

EMI Pop-Up version of SE-422. Approximate size 4'x2'x2' with approximately eight (8) square feet of space. Integrally mounted folding frame and enclosure within a hard transit case. Shielded glass window in door and folding legs as part of the case. T2C3 components are designed to minimize size, weight and power and with their patented features. This EMI (40db) shielded enclosure is configured for handling secure data up and packaged in a case that becomes its own table platform.



Options

C00351W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$3,000.75
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Part No: C00353	Base Price: \$33,545.22
Name: Enclosure, T-TEMPEST, 3' x 6' x 7'	SIN: 132-8CG

Description

T-TEMPEST™ version RF Shielded Enclosure approximate size 3'x6'x7' with approximately eighteen (18) square feet of floor space with a two door entry system and connector docking capability. Includes: Honeycomb vents, environmental control docking system T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (60db) shielded enclosure is configured for handling secure data up to NSA Type 1 can be shipped in a cases that are airline checkable (80").



Options

C00353W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$4,360.88
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Part No: C00354	Base Price: \$24,279.39
Name: Enclosure, T-EMI, 3' x 6' x 7'	SIN: 132-8CG

Description

T-EMI version of 3'x6'x7' T-TEMPEST™ Shielded Enclosure designed for reduction of Electromagnetic Interference only. Includes same accessories as T-TEMPEST™ version. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-EMI (40db) shielded enclosure is configured for handling secure data up and can be shipped in a cases that are airline checkable (80").



Options

C00354W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$3,156.32
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Part No: C00356	Base Price: \$44,087.57
Name: Enclosure, T-TEMPEST, 6' x 6' x 7'	SIN: 132-8CG

Description

T-TEMPEST™ version RF Shielded Enclosure approximate size 6'x6'x7' with approximate thirty-six (36) square feet of floor space with a two door entry system and connector docking capability. Includes: Honeycomb vents, environmental control docking system. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (60db) shielded enclosure is configured for handling secure data up to NSA Type 1 can be shipped in a cases that are airline checkable (80").



Options

C00356W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$5,731.38
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Part No: C00357	Base Price: \$36,350.52
Name: Enclosure, T-EMI, 6' x 6' x 7'	SIN: 132-8CG

Description

T-EMI version of T-TEMPEST™ 6'x6'x7' Shielded Enclosure designed for reduction of Electromagnetic Interference only. Includes same accessories as T-TEMPEST™ version. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-EMI (40db) shielded enclosure is configured for handling secure data and can be shipped in a cases that are airline checkable (80").



Options

C00357W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$4,725.57
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Part No: C00361	Base Price: \$49,775.28
Name: Enclosure, T-TEMPEST, 6' x 9' x 7'	SIN: 132-8CG

Description

T-TEMPEST™ version RF Shielded Enclosure approximate size 6'x9'x7' with approximately fifty-four (54) square feet of floor space with a two door entry system, connector docking capability, no foyer. Includes: Honeycomb vents, environmental control docking. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (60db) shielded enclosure is configured for handling secure data up to NSA Type 1 can be shipped in a cases that are airline checkable (80").



Options

C00361W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$6,470.79
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Part No: C00362	Base Price: \$37,569.70
Name: Enclosure, T-EMI, 6' x 9' x 7'	SIN: 132-8CG

Description

T-EMI version of the T-TEMPEST™ 6'x9'x7' Shielded Enclosure designed for reduction of Electromagnetic Interference only. Includes same accessories as T-TEMPEST™ version. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-EMI (40db) shielded enclosure is configured for handling secure data up and can be shipped in a cases that are airline checkable (80").



Options

C00362W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$4,884.06
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Part No: C00363	Base Price: \$53,416.41
Name: Enclosure, T-TEMPEST, 6' x 9' x 7' with Vestibule	SIN: 132-8CG

Description

T-TEMPEST™ version RF Shielded Enclosure approximate size 6'x9'x7' with approximately forty-five (45) square feet of floor space. Three door entry system with 3'x3' foyer and connector docking capability. Includes: Honeycomb vent, environmental control. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (60db) shielded enclosure is configured for handling secure data up to NSA Type 1 can be shipped in a cases that are airline checkable (80").



Options

C00363W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$6,944.13
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Part No: C00367	Base Price: \$60,384.96
Name: Enclosure, T-TEMPEST, 9' x 12' x 7'	SIN: 132-8CG

Description

T-TEMPEST™ version RF Shielded Enclosure approximate size 9'x12'x7' with approximately one hundred and eight (108) square feet of floor space with two door entry system, and connector docking capability. No foyer. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (60db) shielded enclosure is configured for handling secure data up to NSA Type 1.



Options

C00367W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$7,850.04
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Part No: C00368	Base Price: \$50,087.89
Name: Enclosure, T-EMI, 9' x 12' x 7'	SIN: 132-8CG

Description

T-EMI version of T-TEMPEST™ 9'x12'x7' Shielded Enclosure designed for reduction of Electromagnetic Interference only. Includes same accessories as T-TEMPEST™ version. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-EMI (40db) shielded enclosure is configured for handling secure data up to NSA Type 1.



Options

C00368W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$6,511.43
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Part No: C00369	Base Price: \$68,205.84
Name: Enclosure, T-TEMPEST, 9' x 12' x 7' with Vestibule	SIN: 132-8CG

Description

The T-TEMPEST™ version RF Shielded Enclosure identical to 9'x12'x7' with addition of three door entry system and 3'x3' foyer. Approximately ninety-nine (99) square feet of floor space. Includes same accessories. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (60db) shielded enclosure is configured for handling secure data up to NSA Type 1.



Options

C00369W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$8,866.76
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Part No: C00370	Base Price: \$70,534.63
Name: Enclosure, T-TEMPEST, 9' x 12' x 7' with Vestibule and Mail Slot	SIN: 132-8CG

Description

T-TEMPEST™ version RF Shielded Enclosure identical to 9'x12'x7' with addition of three door entry system, 3'x6' foyer and mail slot. Approximately ninety (90) square feet of floor space. Includes same accessories. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (60db) shielded enclosure is configured for handling secure data up to NSA Type 1.



Options

C00370W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$9,169.50
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Part No: C00375	Base Price: \$80,658.00
Name: Enclosure, T-TEMPEST, 12' x 12' x 7'	SIN: 132-8CG

Description

T-TEMPEST™ version RF Shielded Enclosure approximate size 12'x12'x7' with approximately one hundred forty four (144) square feet of floor space. Two door entry system, connector docking capability, no foyer. Includes: Honeycomb vents, environmental controlled T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (60db) shielded enclosure is configured for handling secure data up to NSA Type 1.



Options

C00375W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$10,485.54
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Part No: C00376	Base Price: \$63,323.61
Name: Enclosure, T-EMI, 12' x 12' x 7'	SIN: 132-8CG

Description

The T-EMI version of the 12'x12'x7' Shielded Enclosure designed for reduction of Electromagnetic Interference only. Includes same accessories as T-TEMPEST™ version. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-EMI (40db) shielded enclosure is configured for handling secure data.



Options

C00376W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$8,232.07
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Part No: C00377	Base Price: \$85,315.59
Name: Enclosure, T-TEMPEST, 12' x 12' x 7' with Vestibule	SIN: 132-8CG

Description

T-TEMPEST™ version RF Shielded Enclosure identical to 12'x12'x7' with addition of a 3'x3' foyer and three door entry system. Approximately one hundred thirty five (135) square feet of floor space. Includes same accessories. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (60db) shielded enclosure is configured for handling secure data up to NSA Type 1.



Options

C00377W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$11,091.03
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Part No: C00378	Base Price: \$88,055.32
Name: Enclosure, T-TEMPEST, 12' x 12' x 7' with Vestibule and Mail Slot	SIN: 132-8CG

Description

T-TEMPEST™ version RF Shielded Enclosure identical to 12'x12'x7' with addition of three door entry system, 3'x6' foyer and mail slot. Approximately one hundred twenty six (126) square feet of floor space. Includes same accessories. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (60db) shielded enclosure is configured for handling secure data up to NSA Type 1.



Options

C00378W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$11,447.19
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Part No: C00382	Base Price: \$80,437.45
Name: Enclosure, T-TEMPEST, TECT	SIN: 132-8CG

Description

T-TEMPEST™ version RF Shielded Tactical Expanded Crew (TECT) with outer weather shell approximately 14'x14'x8' and inner shielded liner sized approximately 9'x11'x8'. Approximately one hundred (100) square feet of floor space. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (60db) shielded enclosure is configured for handling secure data up to NSA Type 1.



Options

C00382W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$10,456.87
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Part No: C00383	Base Price: \$56,464.66
Name: Enclosure, T-EMI, TECT	SIN: 132-8CG

Description

T-EMI version of Tactical Expanded Crew Tent (TECT) designed for reduction of Electromagnetic Interference only. Includes same accessories as T-TEMPEST™ version. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-EMI (40db) shielded enclosure is configured for handling secure data up to NSA Type 1.



Options

C00383W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$7,340.41
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Part No: C00388	Base Price: \$9,179.13
Name: Enclosure, Shielded, ICS, Velcro Closure	SIN: 132-8CG

Description

Individual RF Shielded Combat Shelter size approximately 6'x5'x3' (36 sq ft) for one person with integral vestibule for equipment. Shelter suspended from a collapsible light-weight shock cord frame and has a Velcro closure. Honeycomb vents, woodland cameo T2C3 components are designed to minimize size, weight and power and with their patented features. This EMI (40db) shielded enclosure is configured for handling secure data.



Options

C00388W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,193.29
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Part No: C00389	Base Price: \$9,179.13
Name: Enclosure, Shielded, ICS, Draw String Closure	SIN: 132-8CG

Description

Individual RF Shielded Combat Shelter size approximately 6'x5'x3' (36 sq ft) for one person with integral vestibule for equipment. Shelter suspended from a collapsible light-weight shock cord frame and has a draw-string closure. Honeycomb vents, Woodland T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (50db) shielded enclosure is configured for handling secure data.



Options

C00389W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,193.29
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Part No: C00421	Base Price: \$30,346.82
Name: Enclosure Connector System, T-TEMPEST	SIN: 132-8CG

Description

T-TEMPEST™ version Modular Connector System approximate size 3'x6'x7' to interconnect two RF Shielded Enclosures. Two door entry system. Includes: durable ballistic cloth floor, expandable aluminum frame, ballistic cloth case for frame and connector. This connector system allows the T2C3 enclosures to scale up from individual enclosures to a system of multiple enclosures that are either shielded (T-TEMPEST™ or T-EMI) or unshielded as the system level configuration requires.



Options

C00421W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$3,945.09
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Part No: C00422	Base Price: \$21,344.59
Name: Enclosure Connector System, EMI	SIN: 132-8CG

Description

EMI version Modular Connector System to interconnect two EMI Shielded Enclosures. Designed for reduction of Electromagnetic Interference only with a single door entry system. Includes: durable ballistic cloth floor, expandable aluminum frame, ballistic. This connector system allows the T2C3 enclosures to scale up from individual enclosures to a system of multiple enclosures that are either shielded (T-TEMPEST™ or T-EMI) or unshielded as the system level configuration requires.



Options

C00422W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$2,774.80
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Part No: C00423	Base Price: \$10,958.99
Name: Enclosure Connector System, Unshielded, TecTent	SIN: 132-8CG

Description

Unshielded weather proof connector system to connect two TecTent. Approximately 5'x6'x10' with tub floor and two zippered entries and includes guy lines, pegs and ballistic cloth bag. This connector system allows the T2C3 enclosures to scale up from individual enclosures to a system of multiple enclosures that are either shielded (T-TEMPEST™ or T-EMI) or unshielded as the system level configuration requires.



Options

C00423W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,424.67
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Part No: C00429	Base Price: \$359.59
Name: Enclosure Fly (Green & Desert) for SE-ICS	SIN: 132-8CG

Description

Reversible Green & Desert Tan fly for SE-ICS



Options

C00429W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$46.75
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Part No: C00430	Base Price: \$3,082.22
Name: Enclosure Fly (Green & White) for TecTent	SIN: 132-8CG

Description

Reversible Green & White fly (3484) for the TecTent This connector system allows the T2C3 enclosures to scale up from individual enclosures to a system of multiple enclosures that are either shielded (T-TEMPEST™ or T-EMI) or unshielded as the system level configuration requires.



Options

C00430W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$400.69
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Part No: C00431	Base Price: \$3,082.22
Name: Enclosure Fly (Green & Tan) for TecTent	SIN: 132-8CG

Description

Reversible Green & Desert Tan fly (3426) for the TecTent This connector system allows the T2C3 enclosures to scale up from individual enclosures to a system of multiple enclosures that are either shielded (T-TEMPEST™ or T-EMI) or unshielded as the system level configuration requires.



Options

C00431W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$400.69
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Part No: C00432	Base Price: \$2,568.51
Name: Frame Replacement for 4' x 2' x 2' Tabletop	SIN: 132-8CG

Description

Replacement Enclosure Frame for 4'x2'x2' Tabletop.



Options

C00432W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$333.91
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Part No: C00433	Base Price: \$5,137.03
Name: Frame Replacement for 3' x 6' x 7' Enclosure	SIN: 132-8CG

Description

Replacement Enclosure Frame for 3'x6'x7' Enclosure.



Options

C00433W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$667.81
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Part No: C00434	Base Price: \$1,397.27
Name: Frame Replacement for 6' x 6' x 7' Enclosure	SIN: 132-8CG

Description

Replacement Enclosure Frame for 6'x6'x7' Enclosure.



Options

C00434W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$181.65
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Part No: C00435	Base Price: \$2,001.39
Name: Frame Replacement for 6' x 9' x 7' Enclosure	SIN: 132-8CG

Description

Replacement Enclosure Frame for 6'x9'x7' Enclosure.



Options

C00435W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$260.18
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Part No: C00436	Base Price: \$2,769.88
Name: Frame Replacement for 9' x 12' x 7' Enclosure	SIN: 132-8CG

Description

Replacement Enclosure Frame for 9'x12'x7' Enclosure.



Options

C00436W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$360.08
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Part No: C00437	Base Price: \$9,246.65
Name: Frame Replacement for 12' x 12' x 7' Enclosure	SIN: 132-8CG

Description

Replacement Enclosure Frame for 12'x12'x7' Enclosure.



Options

C00437W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,202.06
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Part No: C00438	Base Price: \$3,082.22
Name: Enclosure Connector System Frame for Docking	SIN: 132-8CG

Description

Expandable aluminum frame for fly or connector system for docking two tents together.



Options

C00438W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$400.69
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Part No: C00439	Base Price: \$3,082.22
Name: Frame, Replacement, Shock Corded, TecTent	SIN: 132-8CG

Description

Replacement shock corded frame support system for TecTent.



Options

C00439W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$400.69
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Part No: C00440	Base Price: \$4,109.62
Name: Frame, Aluminum Frame, Vestibule	SIN: 132-8CG

Description

Expandable aluminum frame for front or rear vestibule.



Options

C00440W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$534.25
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Part No: C00444	Base Price: \$31,233.13
Name: Enclosure Liner Replacement, T-TEMPEST, TecTent	SIN: 132-8CG

Description

Replacement shielded liner for the T-TEMPEST™ version TECTENT Model # SE-TT-T includes: honeycomb T-EMI vents, environmental control docking hardware, and ballistic cloth case.



Options

C00444W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$4,060.31
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Part No: C00445	Base Price: \$24,520.75
Name: Enclosure Liner Replacement, EMI, TecTent	SIN: 132-8CG

Description

Replacement shielded liner for the EMI version TecTent Model # SE-TT-E includes: honeycomb EMI vents, environmental control docking hardware, and ballistic cloth case.



Options

C00445W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$3,187.70
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Part No: C00505	Base Price: \$12,634.76
Name: Enclosure, EMI, METS RWS Boot Wall and Frame	SIN: 132-8CG

Description

EMI METS enclosure wall that provides shielded interface to external structure. T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single pallet.



Options

C00505W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,642.52
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Part No: C00506	Base Price: \$59,350.13
Name: Enclosure, EMI, 9' x 12' x 7', Vestibule and Mail Slot	SIN: 132-8CG

Description

EMI version RF Shielded Enclosure identical to SE-912-T with addition of three door entry system, 3'x6' foyer and mail slot. Approximately ninety (90) square feet of floor space. Includes same accessories. T2C3 components are designed to minimize size, weight and power and with their patented features. This EMI (40db) shielded enclosure is configured for handling secure data up.



Options

C00506W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$7,715.52
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Part No: C00507	Base Price: \$69,712.85
Name: Enclosure, EMI, 12' x 12' x 7', Vestibule and Mail Slot	SIN: 132-8CG

Description

EMI version RF Shielded Enclosure identical to SE-1212-E with addition of three door entry system, 3'x6' foyer and mail slot. Approximately one hundred twenty six (126) square feet of floor space. Includes same accessories. T2C3 components are designed to minimize size, weight and power and with their patented features. This EMI (40db) shielded enclosure is configured for handling secure data.



Options

C00507W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$9,062.67
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Part No: C00508	Base Price: \$17,086.76
Name: Enclosure, T-TEMPEST, Ultra Light Table Top	SIN: 132-8CG

Description

Ultra light version of the tabletop shielded (50db) enclosure is approximately 50% of the weight of the standard light weight configuration. Weight savings are achieved utilizing lighter weight fabrics and modified frame and casing solutions. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (50db) shielded enclosure is configured for handling secure data up to NSA Type 1 and stows and ships in airline checkable cases.



Options

C00508W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$2,221.28
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Part No: C00509	Base Price: \$33,545.22
Name: Enclosure, T-TEMPEST, Ultra Light, 3' x 6' x 7'	SIN: 132-8CG

Description

Ultra light version of the medium shielded (60db) enclosure is approximately 50% of the weight of the standard light weight configuration. Weight savings are achieved with the utilization of lighter weight fabrics and modified frame and casing solutions. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (60db) shielded enclosure is configured for handling secure data up to NSA Type 1 and stows and ships in airline checkable cases.



Options

C00509W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$4,360.88
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Part No: C00510	Base Price: \$49,775.28
Name: Enclosure, T-TEMPEST, Ultra Light, 6' x 9' x 7'	SIN: 132-8CG

Description

Ultra light version of the medium shielded (60db) enclosure is approximately 50% of the weight of the standard light weight configuration. Weight savings are achieved with the utilization of lighter weight fabrics and modified frame and casing solutions. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (60db) shielded enclosure is configured for handling secure data up to NSA Type 1 and stows and ships in airline checkable cases.



Options

C00510W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$6,470.79
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Part No: C00511	Base Price: \$60,384.96
Name: Enclosure, T-TEMPEST, Ultra Light 9' x 12' x 7'	SIN: 132-8CG

Description

Ultra light version of the large shielded (60db) enclosure is approximately 50% of the weight of the standard light weight configuration. Weight savings are achieved with the utilization of lighter weight fabrics and modified frame and casing solutions. T2C3 components are designed to minimize size, weight and power and with their patented features. This T-TEMPEST™ (60db) shielded enclosure is configured for handling secure data up to NSA Type 1 and stows and ships in airline checkable cases.



Options

C00511W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$7,850.04
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Part No: C00512	Base Price: \$16,232.34
Name: Enclosure, EMI Ultra Light Table Top	SIN: 132-8CG

Description

Ultra light version of the tabletop shielded (35db) enclosure is approximately 50% of the weight of the standard light weight configuration. Weight savings are achieved utilizing lighter weight fabrics and modified frame and casing solutions. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Options

C00512W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$2,110.20
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Part No: C00513	Base Price: \$37,569.70
Name: Enclosure, EMI, Ultra Light 6' x 9' x 7'	SIN: 132-8CG

Description

Ultra light version of the Medium shielded (40db) enclosure is approximately 50% of the weight of the standard light weight configuration. Weight savings are achieved with the utilization of lighter weight fabrics and modified frame and casing solutions. T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00513W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$4,884.06
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Part No: C00514	Base Price: \$50,087.89
Name: Enclosure, EMI, Ultra Light, 9' x 12' x 7'	SIN: 132-8CG

Description

Ultra light version of the large shielded (40db) enclosure is approximately 50% of the weight of the standard light weight configuration. Weight savings are achieved with the utilization of lighter weight fabrics and modified frame and casing solutions. T2C3 components are designed to minimize size, weight and power and with their patented features. This EMI (40db) shielded enclosure is configured for handling secure data and stows and ships in airline checkable cases.



Options

C00514W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$6,511.43
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Part No: C00527	Base Price: \$21,320.60
Name: 2800 Series Tabletop Enclosure	SIN: 132-8CG

Description

Transit case (22"x28"x9") designed to transport and serve as a table for the Ultra Light Tabletop Enclosure (C00508) T2C3 workstations are designed to minimize size, weight and power and with their patented features configured for handling secure data up to NSA Type 1.



Part No: C00555	Base Price: \$18,415.70
Name: 2100 Series Tabletop System (includes Case and Shielded Enclosure)	SIN: 132-8CG

Description

This airline carry-on sized (9"x14"x22") case with an integral tote handle and wheels comes complete with a tabletop T-TEMPEST™ enclosure (approximately) 4 feet long, 2 feet tall and 2 feet deep. Power and Signal Panels must be ordered separately. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Cases for Shielded Enclosures

Part No: C00364
Name: Case, Hard Transit, for 6' x 9' x 7' Enclosure
Base Price: \$1,020.56
SIN: 132-8CG

Description

Hard Transit Case for 6'x9'x7' enclosure. Airline checkable case that is configured for the 6'x9'x7' enclosure.



Options

C00364W Extended Warranty per year for 2nd and 3rd year 1 Year \$132.67

Part No: C00365
Name: Case, Hard Transit, for 6' x 9' x 7' Frame
Base Price: \$821.92
SIN: 132-8CG

Description

Hard Transit Case for 6'x9'x7' frame. Airline checkable case configured for 6'x9'x7' frame.



Options

C00365W Extended Warranty per year for 2nd and 3rd year 1 Year \$106.85

Part No: C00371
Name: Case, Hard Transit, for 9' x 12' x 7' Enclosure
Base Price: \$1,133.57
SIN: 132-8CG

Description

Hard Transit Case for 9'x12'x7' enclosure. Hard case configured for 9'x12'x7' enclosure.



Options

C00371W Extended Warranty per year for 2nd and 3rd year 1 Year \$147.36

Part No: C00372
Name: Case, Hard Transit, for 9' x 12' x 7' Enclosure and Power Panels
Base Price: \$1,158.84
SIN: 132-8CG

Description

Hard Transit Case for 9'x12'x7' enclosure and power & signal plates.



Options

C00372W Extended Warranty per year for 2nd and 3rd year 1 Year \$150.65

Part No: C00373	Base Price: \$1,193.49
Name: Case, Hard Transit, for 9' x 12' x 7' Frame	SIN: 132-8CG

Description

Hard Transit Case for 9'x12'x7' frame.



Options

C00373W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$155.15
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Part No: C00379	Base Price: \$1,352.68
Name: Case, Hard Transit, for 12' x 12' x 7' Enclosure	SIN: 132-8CG

Description

Hard Transit Case for 12'x12'x7' enclosure



Options

C00379W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$175.85
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Part No: C00380	Base Price: \$1,284.26
Name: Case, Hard Transit, for 12' x 12' x 7' Frame	SIN: 132-8CG

Description

Hard Transit Case for 12'x12'x7' frame



Options

C00380W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$166.95
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Part No: C00522	Base Price: \$128.43
Name: Case, Soft, for Power & Signal Panels	SIN: 132-8CG

Description

Ballistic Cloth Case for Power & Signal Panels T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Part No: C00523	Base Price: \$1,027.41
Name: Case, Hard, for Power and Signal Panels plus ...	SIN: 132-8CG

Description

Hard Tactical Transit Case for Power & Signal Panels with additional storage. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00523W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$133.56
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Part No: C00528	Base Price: \$2,327.46
Name: 4400 Series Case, Ultra Light Frame	SIN: 132-8CG

Description

Air Line Checkable Hard Case (14"x44"x18") configured for Ultra Light Frame. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Part No: C00529	Base Price: \$2,881.61
Name: 2800 Series Case, Ultra Light Shielded Enclosure	SIN: 132-8CG

Description

Air Line Checkable Case (28"x22"x27") configured for the 9'x12'x7' Ultra Light Shielded Enclosure T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Part No: C00556	Base Price: \$1,329.90
Name: 2100 Series Tabletop System Case (No Shielded Enclosure)	SIN: 132-8CG

Description

This airline carry-on sized (9"x14"x22") case with an integral tote handle and wheels is configured to hold a tabletop T-TEMPEST™ enclosure (approximately) 4 feet long, 2 feet tall and 2 feet deep and Power and Signal Panels must be ordered separately. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Part No: C00557	Base Price: \$1,108.25
Name: Case, Enclosure, Airline Check-in Sized (14"x44"x18") (For Enclosure sizes 3'x6'x7', 6'x6'x7', 6'x9'x7')	SIN: 132-8CG

Description

This airline check-in sized T2C3 case with integral wheels and tote handle, measures 44"x14"x18" and is designed for stowage and shipment of T-TEMPEST™ enclosure sizes 3'x6'x7', 6'x6'x7' and Ultra Light 6'x9'x7'. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Part No: C00558	Base Price: \$1,108.25
Name: Case, Frame, Airline Check-in Sized (14"x44"x18") (For Frame sizes 3'x6'x7', 6'x6'x7')	SIN: 132-8CG

Description

This airline check-in sized T2C3 case with integral wheels and tote handle, measures 44"x14"x18" and is designed for stowage and shipment of T-TEMPEST™ enclosure frames for sizes 3'x6'x7', 6'x6'x7' and 6'x9'x7'. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Shielded Enclosure Panels

Power and Signal Panels, Complete

Part No: C00451	Base Price: \$770.55
Name: Case, Soft, for Power and Signal Panels	SIN: 132-8CG

Description

Hard Transit Case for Power & Signal Plates, replaces soft bag. Hard case configured for power and signal panels.



Options

C00451W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$100.17
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Part No: C00452	Base Price: \$7,433.91
Name: Panel, Power & Signal, "STANDARD" Configuration (Pair)	SIN: 132-8CG

Description

Two (2) configured 8"x8" Power and Signal Panels with the following filters:

- 1- One (1) Feed Through Filter, BNC, High Pass (INMARSAT) (ASD00465)
- 2- One (1) Feed Through Filter, Type N, High Pass (INMARSAT) (ASD00474)
- 3- One (1) Feed Through Filter, RJ45, 8 Pin, High Speed Data (STU, STE) (ASD00481)
- 4- One (1) Power Line Filter, 110/220 VAC, 15 Amps, Cylindrical Case (ASD00478)



Options

C00452W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$966.41
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Part No: C00453	Base Price: \$7,233.20
Name: Panel, Power & Signal, "ALPHA" Configuration (Pair)	SIN: 132-8CG

Description

Two (2) configured 8"x8" Power and Signal Panels with the following filters:

- 1- Two (2) Feed Through Filter, RJ45, 8 Pin, High Speed Data (STU, STE) (ASD00481)
- 2- One (1) Feed Through Waveguide (6 Cables) (ASD00486)
- 3- One (1) Power Line Filter, 110/220 VAC, 15 Amps, Cylindrical Case (ASD00478)



Options

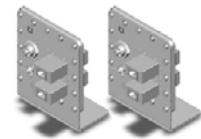
C00453W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$940.32
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Part No: C00454	Base Price: \$6,697.90
Name: Panel, Power & Signal, "BRAVO" Configuration (Pair)	SIN: 132-8CG

Description

Two (2) configured 8"x8" Power and Signal Panels with the following filters:

- 1- One (1) Feed Through Waveguide (6 Cables) (ASD00486)
- 2- One (1) Feed Through Filter, RJ45, 8 Pin, High Speed Data (STU, STE) (ASD00481)
- 3- Two (2) Power Line Filter, 110/220 VAC, 15 Amps, Rectangular Case (ASD00475)



Options

C00454W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$870.73
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Part No: C00455	Base Price: \$8,948.36
Name: Panel, Power & Signal, "CHARLIE" Configuration (Pair)	SIN: 132-8CG

Description

Two (2) configured 8"x8" Power and Signal Panels with the following filters:
Panel #1

- 1- One (1) Feed Through Filter, BNC, High Pass (VSAT) (ASD00464)
 - 2- One (1) Feed Through Filter, BNC, High Pass (INMARSAT) (ASD00465)
 - 3- Three (3) Feed Through Filters, Type N, High Pass (INMARSAT) (ASD00474)
 - 4- Four (4) Feed Through Filters, RJ45, 8 Pin, High Speed Data (STU, STE) (ASD00481)
 - 5- One (1) Feed Through Filter, High Pass, SMB (VSAT) (ASD00484)
 - 6- Two (2) Feed Through Filter, High Pass, SMB (INMARSAT) (ASD00485)
- Panel #2



Options

C00455W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$1,163.29
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Part No: C00456	Base Price: \$5,529.72
Name: Panel, Power & Signal, "DELTA" Configuration (Pair)	SIN: 132-8CG

Description

Two (2) configured 8"x8" Power and Signal Panel with the following filters:

- 1- One (1) Feed Through Filter, DB9, RS232 (male to female) (ASD00466)
- 2- One (1) Feed Through Filter, DB25, RS530 (STU) (ASD00470)
- 3- One (1) Feed Through Waveguide (6 Cables) (ASD00486)
- 4- One (1) Power Line Filter, 110/220 VAC, 15 Amps, Cylindrical Case (ASD00478)



Options

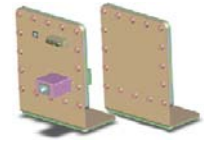
C00456W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$718.86
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Part No: C00457	Base Price: \$4,114.06
Name: Panel, Power & Signal, "ECHO" Configuration	SIN: 132-8CG

Description

Two(2) panels, one blank and the other configured as a 8"x8" Power and Signal Panel with the following filters:

- 1- One (1) Feed Through Filter, DB25, RS530 (STU) (ASD00470)
- 2- One (1) Feed Through Filter, RJ45, 8 Pin, High Speed Data (STU, STE) (ASD00481)
- 3- One (1) Power Line Filter, 110/220 VAC, 15 Amps, Rectangular Case (ASD00475)



Options

C00457W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$534.83
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Part No: C00458	Base Price: \$3,709.49
Name: Panel, Power & Signal, "FOXTROT" Configuration	SIN: 132-8CG

Description

Configured 8"x8" Power and Signal Panel with the following filters:

- 1- Three (3) Feed Through Filters, RJ45, 8 Pin, High Speed Data (STU, STE) (ASD00481)
- 2- Two (2) Feed Through Filter, DB25, RS530 (STU) (ASD00470)
- 3- One (1) Power Line Filter, 110/220 VAC, 15 Amps, Cylindrical Case (ASD00478)



Options

C00458W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$482.23
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Part No: C00459	Base Price: \$1,105.25
Name: Panel, Power & Signal, "GOLF" Configuration	SIN: 132-8CG

Description

Configured 5" Diameter Power and Signal Panel with the following filters:

- 1- One (1) Power Line Filter, 110/220 VAC, 15 Amps, Cylindrical Case (ASD00478)



Options

C00459W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$143.68
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Part No: C00460	Base Price: \$616.01
Name: Panel, Power & Signal, "HOTEL" Configuration	SIN: 132-8CG

Description

Configured 5" Diameter Power and Signal Panel with the following filters:

- 1- One (1) Feed Through Filter, DB9 (Keyboard and Mouse) (ASD00467)



Options

C00460W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$80.08
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Part No: C00461	Base Price: \$881.86
Name: Panel, Power & Signal, "INDIA" Configuration	SIN: 132-8CG

Description

Configured 5" Diameter Power and Signal Panel with the following filters:

- 1- One (1) Feed Through Filter, RJ45, 8 Pin, High Speed Data (STU, STE) (ASD00481)



Options

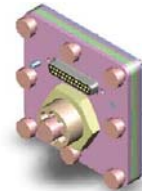
C00461W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$114.64
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Part No: C00571	Base Price: \$3,101.17
Name: Power and Signal Panel, 3.75"x3.75", Configuration #3-01 (UL)	SIN: 132-8CG

Description

Configured 3.75"x3.75" Panel with the following filters and cable:

- 1- One (1) Feed Through Waveguide (6 cables) (ASD0046)
- 2- One (1) DB25 Panel Mount Feed Through (ASD00565)
- 3- Two (2) DB25 to Two (2) DB9 and One (1) RJ45 Breakout cables (ASD00566)
- 4- One (1) DB9 in-line filter (ASD00567)

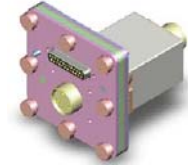


Part No: C00572	Base Price: \$4,784.37
Name: Power and Signal Panel, 3.75"x3.75", Configuration #3-02 (UL)	SIN: 132-8CG

Description

Configured 3.75"x3.75" Panel with the following filters and cable:

- 1- One (1) DB25 Panel Mount Feed Through (ASD00565)
- 2- Two (2) DB25 to Two (2) DB9 and One (1) RJ45 Breakout cables (ASD00566)
- 3- One (1) DB9 in-line filter (ASD00567)
- 4- One (1) Power Line Filter, 20 Amp, Panel Mount (ASD00581)
- 5- One (1) Power Line Filter (Female) Pigtail (ASD00579)
- 6- One (1) Power Line Filter (Male) Pigtail (ASD00580)

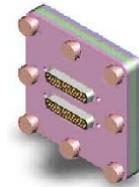


Part No: C00573	Base Price: \$3,269.18
Name: Power and Signal Panel, 3.75"x3.75", Configuration #3-03 (UL)	SIN: 132-8CG

Description

Configured 3.75"x3.75" Panel with the following filters and cable:

- 1- Two (2) DB25 Panel Mount Feed Through (ASD00565)
- 2- Four (4) DB25 to Two (2) DB9 and One (1) RJ45 Breakout cables (ASD00566)
- 3- Two (2) DB9 in-line filter (ASD00567)



Part No: C00574	Base Price: \$3,912.66
Name: Power and Signal Panel, 5" Diameter, Configuration #5-01 (UL)	SIN: 132-8CG

Description

Configured 5" Diameter Power and Signal Panel with the following filters:

- 1- One (1) Feed Through Filter, DB9 (Keyboard and Mouse) (ASD00567)
- 2- One (1) Feed Through Filter, DB9 (Serial Port) (ASD00566)
- 3- One (1) Power Line Filter, 20A, Panel Mount (ASD00581)
- 4- One (1) Power Line Filter Shielded Pigtail (Female) (ASD00579)
- 5- One (1) Power Line Filter Shielded Pigtail (Male) (ASD00580)



Part No: C00575	Base Price: \$2,080.36
Name: Power and Signal Panel, 5" Diameter, Configuration #5-02 (UL)	SIN: 132-8CG

Description

Configured 5" Diameter Power and Signal Panel with the following filters:

- 1- One (1) Feed Through Filter, Triple (3) RJ45 Panel Mount (ASD00564)



Part No: C00576	Base Price: \$4,863.19
Name: Power and Signal Panel, 8"x8", Configuration #8-01 (UL)	SIN: 132-8CG

Description

Pre-Configured 8"x8" Power and Signal Panel with the following filters:

- 1- Three (3) Feed Through Filter, DB25, RS530 (STU) (ASD00562)
- 2- One (1) Feed Through Filter, Triple (3) RJ45 Panel Mount (ASD00564)
- 3- One (1) Power Line Filter, 20A, Panel Mount (ASD00581)
- 4- One (1) Power Line Filter Shielded Pigtail (Female) (ASD00579)
- 5- One (1) Power Line Filter Shielded Pigtail (Male) (ASD00580)



Part No: C00577	Base Price: \$2,701.10
Name: Power and Signal Panel, 8"x8", Configuration #8-02 (UL)	SIN: 132-8CG

Description

Pre-Configured 8"x8" Power and Signal Panel with the following filters:

- 1- Two (2) Feed Through Filter, DB25, RS530 (STU) (ASD00470)
- 2- One (1) Feed Through Filter, Triple (3) RJ45 Panel Mount (ASD00564)



Part No: C00578	Base Price: \$5,564.41
Name: Power and Signal Panel, 8"x8", Configuration #8-03 (UL)	SIN: 132-8CG

Description

Pre-Configured 8"x8" Power and Signal with the following filters:

- 1- Two (2) Feed Through Filters, Triple RJ45 Panel Mount (ASD00564)
- 2- Two (2) Feed Through Waveguide (6 cables) (ASD00485)
- 3- One (1) Power Line Filter, 20A, Panel Mount (ASD00581)
- 4- One (1) Power Line Filter Pigtail (Female) (ASD00579)
- 5- One (1) Power Line Filter Pigtail (Male) (ASD00580)



Part No: C00591	Base Price: \$876.53
Name: Tactical Signal Interface Box, Exterior	SIN: 132-8CG

Description

Omni/Sectera Sized interface case designed to stow in T2C3 Cases, DB25 cable on the rear surface to connect to the Power and Signal Panel DB25 signal connector and panel mounted RJ45 (3) DB9 (2) and DB25 (2) are on front surface. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Part No: C00592	Base Price: \$876.53
Name: Tactical Signal Interface Box, Interior	SIN: 132-8CG

Description

Omni/Sectera Sized interface case designed to stow in T2C3 Cases, DB25 cable on the rear surface connects to the Power and Signal Panel DB25 connector, panel mounted RJ45 (3) DB9 (2) and DB25 (2) mounted on front. Signal Filters purchased separately. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Power and Signal Panels, Components

Part No: C00462	Base Price: \$264.49
Name: Feed Through, BNC 50 Ohm	SIN: 132-8CG

Description

BNC 50 Ohm wired straight through.



Options

C00462W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$34.38
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Part No: C00463	Base Price: \$269.66
Name: Feed Through, BNC 75 Ohm	SIN: 132-8CG

Description

BNC 75 Ohm wired straight through.



Options

C00463W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$35.06
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Part No: C00464	Base Price: \$404.26
Name: Feed Through, Filter, High Pass (VSAT)	SIN: 132-8CG

Description

BNC High Pass Filter with 240 MHz cutoff (VSAT).



Options

C00464W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$52.55
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Part No: C00465	Base Price: \$411.03
Name: Feed Through, Filter, High Pass (INMARSAT)	SIN: 132-8CG

Description

BNC High Pass Filter with 1550 MHz cutoff (INMARSAT).



Options

C00465W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$53.43
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Part No: C00466	Base Price: \$264.96
Name: Feed Through, RS 232 (male to female)	SIN: 132-8CG

Description

DB male to female, Medium speed RS232.



Options

C00466W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$34.44
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Part No: C00467	Base Price: \$206.94
Name: Feed Through, DB9 (Keyboard and Mouse)	SIN: 132-8CG

Description

DB9 male to female, 9-pin, all wired straight thru (Keyboard and mouse).



Options

C00467W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$26.90
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Part No: C00468	Base Price: \$247.84
Name: Feed Through, DB 25	SIN: 132-8CG

Description

DB25, 25 pin, wired straight through.



Options

C00468W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$32.22
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Part No: C00469	Base Price: \$264.96
Name: Feed Through, DB 25 (RS232)	SIN: 132-8CG

Description

DB25, 25 pin, medium speed RS232 (Data, low current line, 100 milliamps or less).



Options

C00469W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$34.44
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Part No: C00470	Base Price: \$323.41
Name: Feed Through, DB 25 (RS530)	SIN: 132-8CG

Description

DB25, 25 pin, medium speed RS530 (Ethernet, STU phone, Firebird).



Options

C00470W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$42.04
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Part No: C00471	Base Price: \$604.51
Name: Feed Through, DB 37 (RS232)	SIN: 132-8CG

Description

DB37, 37 pin, Medium speed RS232



Options

C00471W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$78.59
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Part No: C00472	Base Price: \$422.09
Name: Feed Through, Filter, Type N	SIN: 132-8CG

Description

Type N, filter wire straight thru.



Options

C00472W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$54.87
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Part No: C00473	Base Price: \$378.26
Name: Feed Through, Filter, Type N (VSAT)	SIN: 132-8CG

Description

Type N, High Pass Filter with 240 MHz cutoff (VSAT)



Options

C00473W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$49.17
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Part No: C00474	Base Price: \$421.19
Name: Feed Through, Filter, Type N (INMARSAT)	SIN: 132-8CG

Description

Type N, High Pass Filter with 1550 MHz cutoff (INMARSAT)



Options

C00474W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$54.75
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Part No: C00475	Base Price: \$704.02
Name: Feed Through, Filter, Power Line (15A)	SIN: 132-8CG

Description

Power Line Filter (PLF), 110/220 VAC, 50/60 Hz, 15 Amps, (HEMP).



Options

C00475W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$91.52
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Part No: C00476	Base Price: \$696.18
Name: Feed Through, Filter, Power Line (15A)	SIN: 132-8CG

Description

Power Line Filter (PLF) - Power Line Filter (PLF), 110/220 VAC, 50/60 Hz, 15 Amps in a rectangular case-w/ surge protection.



Options

C00476W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$90.50
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Part No: C00477	Base Price: \$696.18
Name: Feed Through, Filter, Power Line (15A)	SIN: 132-8CG

Description

Power Line Filter (PLF), 110/220 VAC, 50/60 Hz, 15 Amps in a cylindrical case.



Options

C00477W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$90.50
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Part No: C00478	Base Price: \$696.18
Name: Feed Through, Filter, Power Line (15A)	SIN: 132-8CG

Description

Power Line Filter (PLF) - Round with surge protection.



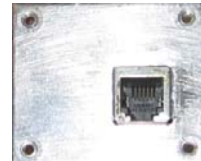
Options

C00478W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$90.50
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Part No: C00479	Base Price: \$438.39
Name: Feed Through, RJ11, 6-pin	SIN: 132-8CG

Description

RJ-11, 6-pin, Telephone filter, wired straight thru (Analog phones worldwide).



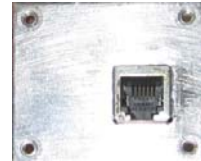
Options

C00479W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$56.99
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Part No: C00480	Base Price: \$438.39
Name: Feed Through, RJ11, 6-pin	SIN: 132-8CG

Description

RJ-11, 6-pin, Telephone filter (Unfiltered Analog phone - not for STUs).



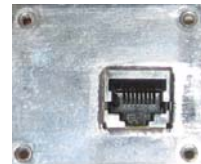
Options

C00480W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$56.99
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Part No: C00481	Base Price: \$350.00
Name: Feed Through, RJ45, 8-pin	SIN: 132-8CG

Description

RJ-45, 8-pin, telephone filter, low filtering (RASP and systems needing speed of 28.8 or more).



Options

C00481W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$45.50
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Part No: C00482	Base Price: \$472.79
Name: Feed Through, RJ45, 8-pin	SIN: 132-8CG

Description

RJ-45, 8-pin, Telephone filter, wired straight thru (STU phone, Higher Speed Data, ISDN, Ethernet, 100 BASE TX but not RASP).



Options

C00482W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$61.46
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Part No: C00483	Base Price: \$472.79
Name: Feed Through, RJ45, 8-pin	SIN: 132-8CG

Description

RJ-45, 8-pin, Telephone filter (Analog phones in U.S.).



Options

C00483W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$61.46
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Part No: C00484	Base Price: \$600.69
Name: Feed Through, Filter, High Pass, (VSAT)	SIN: 132-8CG

Description

SMB, High Pass Filter with 240MHz cutoff (VSAT).



Options

C00484W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$78.09
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Part No: C00485	Base Price: \$375.82
Name: Feed Through, Filter, High Pass, (INMARSAT)	SIN: 132-8CG

Description

SMB, High Pass Filter with 1550MHz cutoff (INMARSAT).



Options

C00485W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$48.86
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Part No: C00486	Base Price: \$281.70
Name: Feed Through, Waveguide, (6 cables)	SIN: 132-8CG

Description

Wave Guide Filter Assembly for 6 fiber optic cables.



Options

C00486W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$36.62
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Part No: C00487	Base Price: \$83.32
Name: Connector, MIL-C-26482	SIN: 132-8CG

Description

Amphenol PTB-18-32PS, MIL-C-26482 series 32-pin miniature cylindrical connector. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00487W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$10.83
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Part No: C00488	Base Price: \$409.07
Name: Panel, Power & Signal, Blank 5" Round	SIN: 132-8CG

Description

Blank 5" Round Power & Signal Panel T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00488W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$53.18
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Part No: C00489	Base Price: \$948.10
Name: Panel, Power & Signal, Blank 8" x 8"	SIN: 132-8CG

Description

Blank 8"x8" Square Power & Signal Panel T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00489W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$123.25
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Part No: C00562	Base Price: \$365.22
Name: Feed Through Filter, DB25, RS530 Panel Mount (UL)	SIN: 132-8CG

Description

Low profile RS-530 DB25 connector that can be used either as a panel mount or utilized in the T2C3 signal panel interface boxes for use with the T-TEMPEST™ shielded enclosures. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Part No: C00563	Base Price: \$233.74
Name: Feed Through Filter, DB9, Keyboard/Mouse Panel Mount (UL)	SIN: 132-8CG

Description

Low profile keyboard/mouse DB9 connector that can be used either as a panel mount or utilized in the T2C3 signal panel interface boxes for the T-TEMPEST™ shielded enclosures. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Part No: C00564	Base Price: \$1,022.61
Name: Feed Through Filter, Triple (3) RJ45 Panel Mount (UL)	SIN: 132-8CG

Description

Small profile triple RJ45 panel mount connector that can be used in the T2C3 signal panel plates through the T-TEMPEST™ shielded enclosure wall. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Part No: C00565	Base Price: \$394.44
Name: Feed Through DB25 Panel Mount Connector for use with the DB25 Multi-Connector	SIN: 132-8CG

Description

Low profile DB25 panel mount (25 pin) connector to be used for the T2C3 signal interface through the panel mounted plate in the T-TEMPEST™ enclosures. For use with the DB25 Multi-Connector Breakout Cable (UL) or breakout box. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Part No: C00566	Base Price: \$657.39
Name: Feed Through Filter Multi-Connector Breakout Cable (Two (2) DB9 connectors and O	SIN: 132-8CG

Description

A signal cable to be used with DB25 panel mount feed through connector (ASD00565) that provides connectivity for two (2) DB9 connectors and one (1) RJ45 connector. The appropriate DB9 and RJ45 filters are purchased separately. T2C3 components are designed to minimize size, weight and power and their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Part No: C00567	Base Price: \$255.65
Name: Feed Through Filter, DB9, Serial Port, Panel Mount (UL)	SIN: 132-8CG

Description

Low profile Serial Port DB9 connector that can be used either as an inline mount or utilized in the T2C3 signal panel interface boxes. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Part No: C00570	Base Price: \$1,022.61
Name: Power and Signal Panel, 3.75"x3.75", Blank (UL)	SIN: 132-8CG

Description

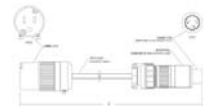
Blank Power and Signal panel that mounts on the small power and signal aperture to which the small power and signal panel assemblies mount or the cover if no filters are required. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Part No: C00579	Base Price: \$387.13
Name: Power Line Filter Shielded Pigtail, Female	SIN: 132-8CG

Description

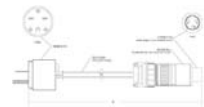
Cable designed to mate with the 20A panel mounted Power Line Filter (D00581) used on the interior of the T-TEMPEST™ enclosure. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Part No: C00580	Base Price: \$387.13
Name: Power Line Filter Shielded Pigtail, Male	SIN: 132-8CG

Description

Cable designed to mate with the 20A panel mounted Power Line Filter (D00581) used on the exterior of the T-TEMPEST™ enclosure. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Part No: C00581	Base Price: \$1,022.61
Name: Power Line Filter, 20A, Panel Mount (uses Shielded Cable Pigtails)	SIN: 132-8CG

Description

This requires an exterior Power line pigtail (D00580) and an interior power pigtail (D00579) or termination box (D00582) or equivalent interconnection for operation. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Part No: C00582	Base Price: \$365.22
Name: Power Outlet, Shielded with Surge Suppression (Attaches to D00580)	SIN: 132-8CG

Description

Multi-outlet surge suppression box modified to mate with the 20A panel mounted Power Line Filter (D00581) used on the interior of the T-TEMPEST™ enclosure. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Shielded Product Accessories

ECU

Part No: C00390	Base Price: \$24,342.76
Name: ECU, 8000 BTU	SIN: 132-8CG

Description

8,000 BTU Environmental Control Unit with its own power control module for world-wide use. Each unit comes complete with transit cases and 4" diameter ventilation ducts.



Options

C00390W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$3,164.56
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Part No: C00391	Base Price: \$27,922.82
Name: ECU, 12000 BTU	SIN: 132-8CG

Description

12,000 BTU Environmental Control Unit with its own power control module for world-wide use. Each unit comes complete transit case and 6" diameter ventilation ducts.



Options

C00391W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$3,629.97
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Part No: C00392	Base Price: \$695.21
Name: ECU, Auxiliary Heater (1.5 KW)	SIN: 132-8CG

Description

Auxiliary Heater with transit case and 6" diameter ventilation duct.



Options

C00392W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$90.38
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Part No: C00425	Base Price: \$613.65
Name: ECU Duct Kit (4")	SIN: 132-8CG

Description

4" Environmental Control Unit duct kit. Includes: two supply and two returns (ECU) ventilation ducts with cuff assemblies.



Options

C00425W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$79.77
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Part No: C00426	Base Price: \$957.22
Name: ECU Duct Kit (6")	SIN: 132-8CG

Description

6" Environmental Control Unit duct kit, Includes: two supply and two return (ECU) ventilation ducts with cuff assemblies.



Options

C00426W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$124.44
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Part No: C00427	Base Price: \$87.12
Name: ECU Fan Assembly (115 VAC)	SIN: 132-8CG

Description

5" Fan Assembly, 115 Volt, with power cord.



Options

C00427W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$11.33
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Part No: C00428	Base Price: \$87.12
Name: ECU Fan Assembly (230 VAC)	SIN: 132-8CG

Description

5" Fan Assembly, 230 Volt, with power cord.



Options

C00428W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$11.33
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Part No: C00441	Base Price: \$82.19
Name: Honeycomb Cover Set, 5"	SIN: 132-8CG

Description

Replacement 5" honeycomb covers (set of 8).



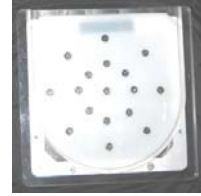
Options

C00441W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$10.68
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Part No: C00442	Base Price: \$98.63
Name: Honeycomb Cover Set, 7"	SIN: 132-8CG

Description

Replacement 7" honeycomb covers (set of 8).



Options

C00442W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$12.82
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Part No: C00447	Base Price: \$287.67
Name: Case, lightweight, for ECU Hoses	SIN: 132-8CG

Description

Lightweight Shipping and Storage Case for ECU hoses. Airline carry-on sized case configured to ship and store ECU hoses



Options

C00447W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$37.40
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Part No: C00525	Base Price: \$24,937.03
Name: ECU, Lightweight Air Conditioner (9,000 BTU)	SIN: 132-8CG

Description

Lightweight 9000 BTU Air Conditioner and Hoses in T2/C3 Casing Solution Packaged in airline checkable case with integral shock isolation system, wheel and tote handle.



Options

C00525W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$3,241.81
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Part No: C00559	Base Price: \$4,987.13
Name: ECU, Light Weight, 7,000 BTU in Airline Check-in Sized (28"x22"x26") Case (Cut Foa	SIN: 132-8CG

Description

Light weight 7,000 BTU ECU packaged in an airline check in sized case (28"x22"x26") with cut foam for stowage and shipment of the ECU configured to support T-TEMPEST™ enclosures 6'x6'x7' to 9'x12'x7' operating in an indoor environment. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Part No: C00560	Base Price: \$6,427.85
Name: ECU, Light Weight, 7,000 BTU in Airline Check-in Sized (28"x22"x26") Case (shock is	SIN: 132-8CG

Description

Light weight 7,000 BTU ECU packaged in an airline check in sized case (28"x22"x26") with shock isolators for stowage and shipment of the ECU configured to support T-TEMPEST™ enclosures 6'x6'x7' to 9'x12'x7' operating in an indoor environment. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Lighting

Part No: C00443	Base Price: \$238.35
Name: Light, 23 Watt, High Impact Resistance, Stringable	SIN: 132-8CG

Description

35 watt, Stringable, high impact resistance light fixture with optional blue filter. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00443W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$30.99
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Part No: C00535	Base Price: \$709.32
Name: LED Light System, Power Box and 12" Lights	SIN: 132-8CG

Description

LED lighting system for use in shielded enclosures that includes two (2) LED lite sticks 12" long and a power interface box that will accept wide range AC (85 to 265 VAC) or 12 VDC (from integrator power products) and power up to 10 lite sticks. T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00535W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$92.21
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Part No: C00537	Base Price: \$232.75
Name: LED Lite Stick, 12", 2W	SIN: 132-8CG

Description

LED light stick that operates on 12 VDC and plugs into a cigarette lighter socket on one end and accepts additional light sticks with a cigarette lighter socket on the other end allowing them to be used together. T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00537W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$30.26
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Part No: C00539	Base Price: \$277.08
Name: LED Light System Power Box (65W)	SIN: 132-8CG

Description

LED power box that will accept wide range AC (85 to 265 VAC) or 12 VDC to power up to 10 light sticks that can be plugged into (either of two) +12 VDC cigarette lighter sockets in the power box. T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00539W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$36.02
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Part No: C00540	Base Price: \$1,052.90
Name: Shipping Case for LED Lighting System	SIN: 132-8CG

Description

Airline carry-on sized (9"x14"x22") T2C3 case configured to hold the LED lighting system and additional light sticks. T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00540W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$136.88
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Logos

Part No: C00344	Base Price: \$138.54
Name: Logo, Fixed, Embroidery, Single Color, Large	SIN: 132-8CG

Description

Embroidery, Single Color, Largest Dimension <6 inches (up to 5 copies) For use on T2C3 fabric components that are neither weatherproof or shielded. (Customer to supply camera-ready artwork).



Options

C00344W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$18.01
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Part No: C00345	Base Price: \$166.25
Name: Logo, Fixed, Embroidery, Two Color, Large	SIN: 132-8CG

Description

Embroidery, Two Color, Largest Dimension <6 inches (up to 5 copies) For use on T2C3 fabric components that are neither weatherproof or shielded. (Customer to supply camera-ready artwork).



Options

C00345W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$21.61
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Part No: C00346	Base Price: \$127.46
Name: Logo, Fixed, Embroidery, Single Color, Small	SIN: 132-8CG

Description

Embroidery, Single Color, Largest Dimension <2 inches (up to 5 copies) For use on T2C3 fabric components that are neither weatherproof or shielded. (Customer to supply camera-ready artwork).



Options

C00346W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$16.57
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Part No: C00347	Base Price: \$133.00
Name: Logo, Fixed, Embroidery, Two Color, Small	SIN: 132-8CG

Description

Embroidery, Two Color, Largest Dimension <2 inches (up to 5 copies) For use on T2C3 fabric components that are neither weatherproof or shielded. (Customer to supply camera-ready artwork).



Options

C00347W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$17.29
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Part No: C00490	Base Price: \$166.25
Name: Logo, Detachable, Silk Screened	SIN: 132-8CG

Description

Detachable Agency Logo includes: silk screening, material, and Velcro type mounting (Customer to supply camera-ready artwork). For use on T2C3 fabric components that are weatherproof or shielded. (Customer to supply camera-ready artwork).



Options

C00490W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$21.61
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Part No: C00584	Base Price: \$44.33
Name: Logo, Fixed, Embroidery, Single Color, Large (Per Piece over 5 Pieces)	SIN: 132-8CG

Description

The recurring cost per piece after set up and initial quantity of five (5) pieces, reference D00344.



Part No: C00585	Base Price: \$66.50
Name: Logo, Fixed, Embroidery, Two Color, Large (Per Piece Over 5 Pieces)	SIN: 132-8CG

Description

The recurring cost per piece after set up and initial quantity of five (5) pieces, reference D00345.



Part No: C00586	Base Price: \$11.08
Name: Logo, Fixed, Embroidery, Single Color, Small (Per Piece over 5 Pieces)	SIN: 132-8CG

Description

The recurring cost per piece after set up and initial quantity of five (5) pieces, reference D00346.



Part No: C00587	Base Price: \$16.62
Name: Logo, Fixed, Embroidery, Two Color, Small (Per Piece over 5 Pieces)	SIN: 132-8CG

Description

The recurring cost per piece after set up and initial quantity of five (5) pieces, reference D00347.



Part No: C00588	Base Price: \$110.83
Name: Logo, Fixed, Silk Screen, Single Color, Small (Setup and up to 5 Pieces)	SIN: 132-8CG

Description

Setup and silk screen of single color silkscreen of up to five (5) pieces with largest dimension less than 2".



Part No: C00589	Base Price: \$4.43
Name: Logo, Fixed, Silk Screen, Single Color, Small (Per Piece over 5 Pieces)	SIN: 132-8CG

Description

The recurring cost per piece after set up and initial quantity of five (5) pieces, reference D00588.



Other Accessories

Part No: C00521	Base Price: \$22.42
Name: Power, Shielded Power Cord	SIN: 132-8CG

Description

Shielded power cord for use with shielded enclosures. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Part No: C00590	Base Price: \$1,753.05
Name: 1U Power and Signal Interface Unit (for 2300TN Case)	SIN: 132-8CG

Description

1U 19 inch rack designed to work with the T-TEMPEST™ small power and signal panel design with the 20A Power Line Filter and the DB25 composite signal connector. Signal filters are purchased separately. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.

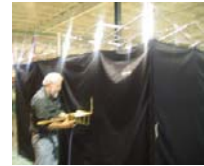


Testing and Test Products

Part No: C00492
Name: Testing, Additional, Shield Effectiveness
Base Price: \$16,624.69
SIN: 132-8CG

Description

Set-up and test of enclosure shielding effectiveness at 400MHz and 1GHz at the Action Systems facility. Hard-copy report of results provided.



Options

C00492W Extended Warranty per year for 2nd and 3rd year 1 Year \$2,161.21

Part No: C00534
Name: Tactical Shielding Effective Tool (TSET)
Base Price: \$2,438.29
SIN: 132-8CG

Description

Hand held RF transmitter and hand held received that will measure the shield effectiveness of shielded enclosures and ouches in the field to ensure proper shielding effectiveness. T2C3 workstations are designed to minimize size, weight and power and with their patented features can provide a complete 4 person command and control center (including ECU) configured for handling secure data up to NSA Type 1 on a single 4'x4' pallet.



Options

C00534W Extended Warranty per year for 2nd and 3rd year 1 Year \$316.98

Other Products

Cases for Communications and Computer Systems

Part No: C00228 **Base Price:** \$7,304.79
Name: Integrator 2300TN Secure Tactical Communications System **SIN:** 132-8CG

Description

Supports three (3) 1U or one (1) 3U standard 19" rackmount devices up to 12 inches deep. The 2300TN is a tactical communications platform capable of supporting a wide array of COTS components required in tactical communications configurations. The system is contained in an environmentally sealed airline carry-on sized (9" x 14" x 22") case with an integral tote handle and wheels. The system includes an accessory case containing cables, phone adapters and power adapters that can be used worldwide. With optional power modules the case can operate on its own batteries or utilizing wide range AC (85 to 265 VAC) or wide range DC (10 to 36 VDC) power.



Options

C00228W	Extended Warranty per year for 2nd and 3rd year	1 Year	\$949.62
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Miscellaneous Products

Part No: C00235
Name: 1U Power Interface Unit (for 2300TN) **Base Price:** \$1,753.15
SIN: 132-8CG

Description

Configured as a 1U slice this power interface unit fits in the 2300TN case enabling the case to operate on its own batteries or utilize wide range AC (85 to 265 VAC) or wide range DC (10 to 36 VDC) power.



Options

C00235W Extended Warranty per year for 2nd and 3rd year 1 Year \$227.91

Part No: C00524
Name: Power, Surge Suppressor, Multi-Outlet **Base Price:** \$44.37
SIN: 132-8CG

Description

Multi-outlet Surge Suppressor with cord for use inside shielded enclosures. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data in configurations that are designed for tactical applications.



Options

C00524W Extended Warranty per year for 2nd and 3rd year 1 Year \$5.77

Part No: C00561
Name: ECU Power Transformer, 3KW in AirLine Carry-on Sized Case (9"x14"x22") **Base Price:** \$2,438.15
SIN: 132-8CG

Description

Power Transformer (3 KW) configured in a T2C3 airline carry-on sized case (9"x14"x22") with integral wheels and tote handle that enables the ECU to be operated with 220VAC power or 110 VAC power. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



Part No: C00583
Name: Keyboard, TEMPEST, Small **Base Price:** \$730.44
SIN: 132-8CG

Description

TEMPEST, keyboard, small modified to be used with the tabletop T-TEMPEST™ enclosures plugging into the Power and Signal Panels and stowing within the standard case solutions. T2C3 components are designed to minimize size, weight and power and with their patented features can provide for handling secure data up to NSA Type 1 in configurations that are designed for tactical applications.



General Information

Applicable Patents

U.S. Patent 5,212,628	Modular Portable Workstation Having A Movable Support Tray
U.S. Patent 5,226,540	Carrying Case For A Portable Workstation
U.S. Patent 5,442,512	Modular Portable Computer Workstation Selectively Powered By Either An Internal Battery, An Internal Battery Charger, Or An External DC Input
U.S. Patent 5,590,022	Shielded Modular Portable Computer Workstation Having Cable Routing Means
U.S. Patent 5,908,043	Portable Tent Assembly for Use With a Radio Frequency Shielded Enclosure (issue date June 1, 1999)
U.S. Patent 6,068,009	Free Standing, Portable tent Assembly with Flexible, Electronic Signal Shielded Enclosure (issued May 30, 2000)
U.S. Patent 6,208,507	Carrying Case Having Plug-In Connector And Switch Modules For A Compact Portable Computer Workstation.
U.S. Patent 6,229,698	Portable Office Having A Removable Computer Workstation And Shock Isolation Means.
U.S. Patent 6,585,090	Stackable Interlocking Carrying Case for a Portable Computer

Assumptions

Action Systems can substitute hardware and/or software equal to or better than those listed, including "in brand" changes from those listed in order to ensure overall performance and/or schedule requirements are met. The Integrator product is an integration of several Commercial Off-the-Shelf (COTS) products into a single operational system. This assumption allows Action Systems to ensure "the most recent" hardware and software releases or patches are utilized, providing the best possible product within given cost and schedule constraints.

Due to size and computer resource limitations, there may be restrictions on the installation and operation of some options, particularly with other, similar components.

All systems and components include one-year parts and labor warranty. Extended warranty periods, up to three years, are available. Please call for full information.

GSA Contract Information

GSA Schedule # GS-35F-4812H

Type of Contractor

Small Disadvantaged Business
Woman Owned Small Business
8(a) Certified Small Business