AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE 1 OF PAGES 2

2. AMENDMENT/MODIFICATION NO.	3. EFF. DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
P00001	07-21-2010	0020052095	

6. ISSUED BY CODE 70050800	7. ADMINISTERED BY (If other than Item 6) CODE
DHS - Customs & Border Protection Department of Homeland Security 1300 Pennsylvania Ave, NW NP 1310 Washington DC 20229	DHS - Customs & Border Protection Department of Homeland Security 1300 Pennsylvania Ave, NW NP 1310 Washington DC 20229

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and Zip Code)		9A. AMENDMENT OF SOLICITATION NO.
GENERAL ATOMICS AERONAUTICAL SYS 14200 KIRKHAM WAY POWAY CA 92064		9B. DATED (SEE ITEM 11)
	X	10A. MODIFICATION OF CONTRACT/ORDER NO. HSBP1010C00026 /
CODE 824684229	FACILITY CODE	10B. DATED (SEE ITEM 13) 05-21-2010

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing Items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

NOT APPLICABLE

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (Such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103 (b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: FAR 43.103(A)(3)
	D. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not ☒ is required to sign this document and return 1 copies to issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this modification to Contract HSBP1010C00026 is to make the following administrative changes:

1. Under SECTION B - SUPPLIES OR SERVICES AND PRICES/COSTS, add CLIN 0012 to incorporate Provisioned Item Ordering during the performance of this contract. To further effect this change, replace Page 5, "PART I - THE SCHEDULE", with the revised PART I – THE SCHEDULE attached hereto.

2. Under SECTION H - SPECIAL CONTRACT REQUIREMENTS, add Clause H.12 Provisioned Item Order, attached hereto. Given that some spare parts and equipment are unknown at time of award, the provisioning requirement allows the Government to determine and acquire the range and quantity of spare and repair parts, and support and test equipment required to operate and maintain an end item during the performance period. All orders will be placed in the form of a bilateral modification and will

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
[redacted] Sr. Contracts Amin.		STEPHANIE ALEXANDER CONTRACTING OFFICER	
[redacted] ed to sign)	15C. DATE SIGNED 8/2/10	[redacted]	16C. DATE SIGNED 8-2-10

PREVIOUS EDITION UNUSABLE

STANDARD FORM 30 (REV. 10-83)
Prescribed by GSA FAR (48 CFR) 53.243

14. DESCRIPTION OF AMENDMENT/MODIFICATION (*Organized by UCF section headings, including solicitation/contract subject matter where feasible.*)

include definite prices and delivery terms. An initial list of Provisional Support parts is attached hereto as Exhibit A.

3. Under SECTION J - LIST OF ATTACHMENTS, make the following changes:

a. Incorporate Attachment 4 DD Form 254, Contract Security Classification Specification, as attached hereto.

b. Add and Incorporate Attachment 6, Quickbuy Spares and Ground Support Equipment Line Item Pricing, as negotiated under CLINs 0005, 0006, and 0007 of the contract. The list will be used to reference equipment on the DD Form 250 when equipment is inspected and accepted.

4. This modification results in no increase or decrease to the total contract value.

5. Except as modified above, all other terms and conditions are in full force and effect.

PART I – THE SCHEDULE
SECTION B – SUPPLIES OR SERVICES AND PRICES/COSTS

This is Firm Fixed Price Contract, for the procurement of one (1) Unmanned Aircraft Systems (UAS) Predator B aircraft to be delivered in accordance with the terms and conditions stated herein. This effort will include the production, testing and delivery of UAS aircraft, communications systems, mission payloads, support systems, spares, ground support equipment, and data. The Contractor shall perform the work as specified in Section C as set forth in the Statement of Work and as described in the updated proposal GACP 8092-190 dated April 13, 2010. CLIN 0010 is a Cost Reimbursable CLIN to cover Shipping Costs for the UAS Hardware Items.

The period of performance is twenty-four months (05/27/2010 – 05/26/2012)

CLIN	DESCRIPTION	QTY	UNIT	UNIT PRICE	EXTENDED AMOUNT
	UNMANNED AIRCRAFT SYSTEM (UAS)				
0001	Predator B Aircraft (UHS97000-5, UHK16076-1, UHK16018-1)	1	Each	(b) (4) [redacted]	(b) (6) [redacted]
0002	Lynx SAR Block 20 (LNXD 20000-006)	1	Each		
0003	Aircraft Shipping Container (UHK91100-1) w/CWmod	1	Each		
0004	Propeller Shipping Container (UHK 91101-1)	1	Each		
0005	Spare Part	1	Lot		
0006	North Dakota Ground Support Equipment	1	Lot		
0007	Southeastern Border Ground Support Equipment	1	Lot		
0008	MTS-B (4980990-1)	1	Each		
0009	MTS-B (4980990-1)	1	Each		
0010	Shipping (Cost Reimbursable)			Est. Cost:	
0011	Data Deliverables			NSP	NSP
0012	Provisioned Item Orders (PIO)				See Exhibit A
	TOTAL				**$13,684,992**

NSP: Not Separately Priced

H.12 PROVISIONED ITEM ORDERS

a. The Contractor shall furnish such support (spare/repair) parts as may be ordered by the Government in accordance with the procedures specified herein. Notwithstanding any contrary provision for interim release of selected parts specified elsewhere in the provisioning procedures incorporated in this contract, the Contractor shall not commence work on these support parts prior to the placement of orders by the Contracting Officer or the Administrative Contracting Officer (ACO).

b. Orders (or revisions thereto) for support parts shall be issued by the Contracting Officer in the form of either bilateral or unilateral modifications to this contract. The order shall identify the support parts and the quantities, packaging and consignment instructions for the parts to be furnished. Lists of provisioned support parts to be furnished shall be made contract exhibits which shall be assigned the exhibit identifiers designated in the Schedule of Supplies/Services for the applicable contract line item. To the maximum extent possible, these modifications will be bilateral and include definite price and delivery terms.

c. When the Contracting Officer determines that insufficient time exists for the parties to reach agreement on price and delivery terms, the Contracting Officer may unilaterally issue an unpriced order which includes a monetary limitation and desired delivery schedule for the support parts ordered.

1. The Contractor shall commence work upon receipt of an unpriced order issued hereunder. If at any time the Contractor has reason to believe that the price (estimated cost and fee) of an order placed hereunder will exceed the monetary limitation established by the Contracting Officer in a unilateral modification, the Contractor shall so notify the Contracting Officer in writing and propose an appropriate increase. Within thirty (30) days of such notice, the Contracting Officer will either (i) increase the monetary limitation for the unpriced order by issuance of an additional contract modification, or (ii) instruct the Contractor how and to what extent the work shall be continued; provided, however, that in no event shall the Contractor proceed with work on a unilateral modification beyond the point where his cost plus a reasonable profit (fee) will exceed the monetary limitation.

2. Within 60 days of the unpriced order issue date, or, prior to completion of 20% of the required work (whichever occurs earlier), the Contractor shall submit to the Contracting Officer a price and delivery schedule proposal to include supporting cost or pricing data as required by FAR 15.8. The estimated prices contained in the unpriced order shall not be used for billing purposes for support parts delivered under the order. The unpriced order shall be definitized by a bilateral modification to be prepared by the Contracting Officer within 180 days after agreement on price and delivery schedule or prior to completion of 40% of the required work (whichever occurs earlier). Failure to reach agreement on price for any unpriced order within the time frame specified above shall be considered a dispute within the meaning of the "Disputes" clause.

3. Pending the establishment of firm prices by a bilateral modification, the maximum liability of the Government shall not exceed the monetary limitation contained in the unpriced order.

4. The Contractor shall propose and segregate costs for each unpriced order.

d. Increases in quantities of support parts ordered shall be accomplished by issuance of a separate provisioned item order (contract modification) by the Contracting Officer in accordance with these provisions. Quantity decreases or cancellations of support parts ordered shall be accomplished by issuance of a separate provisioned item order pursuant to the "Termination for Convenience of the Government" clause.

HSBP1010C00026-Quickbuy
PIO Recommended Spares
Procurement List

ITEM NO.	PART NUMBER	NOMENCLATURE	QTY
A0001	(b) (4) [redacted]	AV SIM	(b) (4) [redacted] EA
A0002		IP BACKHAUL HARDWARE	EA
A0003		DC POWER SUPPLIES	EA
A0004		RADAR POWER INVERTER	EA
A0005		PORTABLE AIR CONDITIONING UNIT AND ADAPTER	EA
		TOTAL ESTIMATED PRICE	**$TBN**

Exhibit A

DEPARTMENT OF DEFENSE
CONTRACT SECURITY CLASSIFICATION SPECIFICATION

(The requirements of the DoD Industrial Security Manual apply to all security aspects of this effort.)

1. CLEARANCE AND SAFEGUARDING

a. FACILITY CLEARANCE REQUIRED: SECRET

b. LEVEL OF SAFEGUARDING REQUIRED: SECRET

2. THIS SPECIFICATION IS FOR: *(X and complete as applicable)*

X	a. PRIME CONTRACT NUMBER: HSBP1010C00026	
	b. SUBCONTRACT NUMBER	
	c. SOLICITATION OR OTHER NUMBER	DUE DATE *(YYYYMMDD)*

3. THIS SPECIFICATION IS: *(X and complete as applicable)*

X	a. ORIGINAL *(Complete date in all cases)*		DATE *(YYYYMMDD)*: 20100707
	b. REVISED *(Supersedes all previous specs)*	REVISION NO.	DATE *(YYYYMMDD)*
	c. FINAL *(Complete Item 5 in all cases)*		DATE *(YYYYMMDD)*

4. IS THIS A FOLLOW-ON CONTRACT? [X] YES [ ] NO. If Yes, complete the following:

Classified material received or generated under HSBP1008D01990 *(Preceding Contract Number)* is transferred to this follow-on contract.

5. IS THIS A FINAL DD FORM 254? [ ] YES [X] NO. If Yes, complete the following:

In response to the contractor's request dated _____, retention of the classified material is authorized for the period of _____

6. CONTRACTOR *(Include Commercial and Government Entity (CAGE) Code)*

a. NAME, ADDRESS, AND ZIP CODE	b. CAGE CODE	c. COGNIZANT SECURITY OFFICE *(Name, Address, and Zip Code)*
General Atomics - Aeronautical Systems, Inc 14200 Kirkham Way Poway, CA 92064	0YJB5	Defense Security Service 11770 Bernardo Plaza Court, Suite 450 San Diego, CA 92128-2426

7. SUBCONTRACTOR

a. NAME, ADDRESS, AND ZIP CODE	b. CAGE CODE	c. COGNIZANT SECURITY OFFICE *(Name, Address, and Zip Code)*

8. ACTUAL PERFORMANCE

a. LOCATION	b. CAGE CODE	c. COGNIZANT SECURITY OFFICE *(Name, Address, and Zip Code)*
Same as Item 6a		

9. GENERAL IDENTIFICATION OF THIS PROCUREMENT

This procurement is for the acquisition of Unmanned Aircraft Systems (UAS), which includes aircraft, data links, transportation containers, spare parts, UAS related support equipment and data.

10. CONTRACTOR WILL REQUIRE ACCESS TO:	YES	NO	11. IN PERFORMING THIS CONTRACT, THE CONTRACTOR WILL:	YES	NO
a. COMMUNICATIONS SECURITY (COMSEC) INFORMATION	X		a. HAVE ACCESS TO CLASSIFIED INFORMATION ONLY AT ANOTHER CONTRACTOR'S FACILITY OR A GOVERNMENT ACTIVITY		X
b. RESTRICTED DATA		X	b. RECEIVE CLASSIFIED DOCUMENTS ONLY		X
c. CRITICAL NUCLEAR WEAPON DESIGN INFORMATION		X	c. RECEIVE AND GENERATE CLASSIFIED MATERIAL	X	
d. FORMERLY RESTRICTED DATA		X	d. FABRICATE, MODIFY, OR STORE CLASSIFIED HARDWARE	X	
e. INTELLIGENCE INFORMATION			e. PERFORM SERVICES ONLY		X
(1) Sensitive Compartmented Information (SCI)		X	f. HAVE ACCESS TO U.S. CLASSIFIED INFORMATION OUTSIDE THE U.S., PUERTO RICO, U.S. POSSESSIONS AND TRUST TERRITORIES		X
(2) Non-SCI		X	g. BE AUTHORIZED TO USE THE SERVICES OF DEFENSE TECHNICAL INFORMATION CENTER (DTIC) OR OTHER SECONDARY DISTRIBUTION CENTER		X
f. SPECIAL ACCESS INFORMATION		X	h. REQUIRE A COMSEC ACCOUNT	X	
g. NATO INFORMATION		X	i. HAVE TEMPEST REQUIREMENTS		X
h. FOREIGN GOVERNMENT INFORMATION		X	j. HAVE OPERATIONS SECURITY (OPSEC) REQUIREMENTS	X	
i. LIMITED DISSEMINATION INFORMATION		X	k. BE AUTHORIZED TO USE THE DEFENSE COURIER SERVICE		X
j. FOR OFFICIAL USE ONLY INFORMATION	X		l. OTHER *(Specify)*	X	
k. OTHER *(Specify)*		X	See block 13 remarks		

12. PUBLIC RELEASE. Any information *(classified or unclassified)* pertaining to this contract shall not be released for public dissemination except as provided by the Industrial Security Manual or unless it has been approved for public release by appropriate U.S. Government authority. Proposed public releases shall be submitted for approval prior to release [ ] Direct [X] Through *(Specify)*

NONE AUTHORIZED: Designated Contracting Officer; U.S. Customs and Border Protection
1300 Pennsylvania Avenue NW, Suite 1310
Washington, DC 20229

to the Directorate for Freedom of Information and Security Review, Office of the Assistant Secretary of Defense (Public Affairs)* for review.
*In the case of non-DoD User Agencies, requests for disclosure shall be submitted to that agency.

13. SECURITY GUIDANCE. The security classification guidance needed for this classified effort is identified below. If any difficulty is encountered in applying this guidance or if any other contributing factor indicates a need for changes in this guidance, the contractor is authorized and encouraged to provide recommended changes; to challenge the guidance or the classification assigned to any information or material furnished or generated under this contract; and to submit any questions for interpretation of this guidance to the official identified below. Pending final decision, the information involved shall be handled and protected at the highest level of classification assigned or recommended. *(Fill in as appropriate for the classified effort. Attach, or forward under separate correspondence, any documents/guides/extracts referenced herein. Add additional pages as needed to provide complete guidance.)*

Reference 10a and 11j: The Contractor shall be required to receive, store, repair, and/or process the ARC-210 and DoD Enhanced GPS Inertial Navigation System (EGI). The Contractor shall develop and define the Operations Security Program that will provide essential protection of information, equipment, data, material, processes, procedures or operations from those not authorized access to this information or material. The Operations Security Program shall meet or exceed the provisions of DHS Management Directive MD Number: 11060.1, dated 9/25/2006.

Reference 10j: The Contractor shall comply with the provisions of DHS Management Directive MD Number: 11042.1, "Safeguarding Sensitive But Unclassified (For Official Use Only) Information". All contract personnel should orient themselves with the CBP Security Policy and Procedures Handbook (HB1400-02B), August 13, 2009, Volume IV, Chapter 13, Safeguarding Sensitive But Unclassified (For Official Use Only) Information.

Reference 11h: The Contractor shall maintain a Communications Security (COMSEC) Account to enable crew members to communicate on all civilian and military frequencies in a secure manner by way of applicable encryption processes.

Reference 11l: For any classified visits to Customs and Border Protection or Department of Defense facilities in the performance of this contract, the Contractor shall provide written identification, including names, social security numbers, security clearance held, and birth dates to the contracting officer of record so that a visit authorization request my be processed.
See continuation sheet for additional security guidance

14. ADDITIONAL SECURITY REQUIREMENTS. Requirements, in addition to ISM requirements, are established for this contract. [X] Yes [ ] No
(If Yes, identify the pertinent contractual clauses in the contract document itself, or provide an appropriate statement which identifies the additional requirements. Provide a copy of the requirements to the cognizant security office. Use Item 13 if additional space is needed.)

The Operations Security Program shall meet or exceed the provisions of DHS Management Directives System, MD Number: 11060.1 dated 09/25/2006. Guidance for safeguarding and handling Sensitive But Unclassified Information will be provided by DHS Management Directive MD Number: 11042.1, "Safeguarding Sensitive But Unclassified (For Official Use Only) Information."

15. INSPECTIONS. Elements of this contract are outside the inspection responsibility of the cognizant security office. [ ] Yes [X] No
(If Yes, explain and identify specific areas or elements carved out and the activity responsible for inspections. Use Item 13 if additional space is needed.)

16. CERTIFICATION AND SIGNATURE. Security requirements stated herein are complete and adequate for safeguarding the classified information to be released or generated under this classified effort. All questions shall be referred to the official named below.

a. TYPED NAME OF CERTIFYING OFFICIAL	b. TITLE	c. TELEPHONE *(Include Area Code)*
(b) (6) [redacted]	Branch Chief, Information Security Branch	(b) (6) [redacted]

d. ADDRESS *(Include Zip Code)*
799 9th Street NW
Wash[redacted]

e. S[redacted] 7/7/2010

17. REQUIRED DISTRIBUTION

- [X] a. CONTRACTOR
- [ ] b. SUBCONTRACTOR
- [X] c. COGNIZANT SECURITY OFFICE FOR PRIME AND SUBCONTRACTOR
- [ ] d. U.S. ACTIVITY RESPONSIBLE FOR OVERSEAS SECURITY ADMINISTRATION
- [X] e. ADMINISTRATIVE CONTRACTING OFFICER
- [X] f. OTHERS AS NECESSARY

(b) (6) [redacted]

DD [redacted]

DD Form 254 Continuation Sheet for Item 13 - Security Guidance
Contract # HSBP1010C00026

Upon completion of contract performance, the contractor shall contact the contracting officer of record for classified information disposition instructions.

Contractor requests for clarification and guidance relating to the security requirements of this contract shall be addressed to the contracting officer of record.

HSBP1010C00026- QUICKBUY
SPARE PARTS LIST (CLIN 0005)

CLIN (20)	ELIN (4)	PART (32)	DESCRIPTION (100)	QTY ORD	UOM (2)	UNIT PRICE	EXT PRICE
5	A001	(b) (4)	TESTER,PITOT STATIC,PRED B	(b) (4)	EA	(b) (4)	
5	A002		BETA TUBE ASSY		EA		
5	A003		INTERIM MODEM ASSEMBLY(IMA)		EA		
5	A004		AN/ARC-210,RT-1851(C)		EA		
5	A005		TRANSPONDER/TCAS TEST SET		EA		
5	A006		UPS,115/230VAC IN,115VAC OUT,1.1KVA,2U,GRAY *NOTES		EA		
5	A007		RECEIVER ASSY, GPS		EA		
5	A008		H.264 DECODER, RACKMOUNT CHASSIS		EA		
5	A009		RECEIVER-TRANSMITTER,WULFSBERG RT-5000		EA		
5	A010		CONTROL HEAD,WULFSBERG C-5000 2,SERIAL RT CONTROL		EA		
5	A011		C-BAND OMNI,+.3 DBI LOW GAIN ANTENNA		EA		
5	A012		ACQUISITION AID ANTENNA,5250-5850 MHZ		EA		
5	A013		PROPELLER ASSEMBLY,3 BLADE		EA		
5	A014		SPINNER ASSEMBLY,3 BLADE PROPELLER		EA		
5	A015		RUGGED,THINLITE,FLAT PANEL,19 IN,RACK MOUNT		EA		
5	A016		EMBEDDED GPS/INS (EGI),H-764		EA		
5	A017		COMPUTER CHASSIS,MFW,4U RM,XP		EA		
5	A018		TESTER,TEMPERATURE,TURBINE,0-1000C		EA		
5	A019		DIRECTIONAL ANTENNA,C-BAND,10W,15 DBI,LOW TEMP		EA		
5	A020		JOYSTICK ASSY (W406)		EA		
5	A021		SENSOR,ALTITUDE		EA		
5	A022		TAIL ASSEMBLY,VERTICAL		EA		
5	A023		MAIN LANDING GEAR ASSY,RIGHT		EA		
5	A024		STRUT ASSEMBLY,MLG,RIGHT		EA		
5	A025		ENGINE TRUSS		EA		
5	A026		FUEL PUMP ASSEMBLY		EA		
5	A027		STEERING SERVO ASSY		EA		
5	A028		PROCESSOR ASSY, LYNX GROUND INTERFACE		EA		
5	A029		AIRBORNE AUDIO MIXER		EA		
5	A030		CABLE ASSY,WULFSBERG RADIO 1,PWR/CNTL (W649)		EA		
5	A031		CABLE ASSY,WULFSBERG RADIO 2 PWR/CONTROL (W648)		EA		
5	A032		DOOR,DUAL DISPLAY,L/H,ASSY		EA		
5	A033		400 HOUR ENGINE KIT,TPE331 TURBOPROP		EA		
5	A034		400 HOUR ENGINE KIT,TPE331 TURBOPROP,DEEC		EA		
5	A035		PAYLOAD AND POWER DISTRIBUTION MODULE		EA		
5	A036		VCR,HI-8MM,NTSC,19 IN. RACKMOUNT		EA		
					TOTAL PRICE:	(b) (4)	

HSBP1010C00026-QUICKBUY
SPARE PARTS LIST (CLIN 0006)

CLIN (20)	ELIN (4)	PART (32)	DESCRIPTION (100)	QTY ORD	UOM (2)	UNIT PRICE	EXT PRICE
6	A001	(b) (4)	PULLER SET,SPLINE ADAPTER,TURBOPROP	(b) (4)	EA	(b) (4)	[redacted]
6	A002	[redacted]	Spiral Cable Bundle Wrap	[redacted]	EA	[redacted]	[redacted]
6	A003	[redacted]	MICRO VIBE II PROPELLER BALANCING KIT	[redacted]	EA	[redacted]	[redacted]
6	A004	[redacted]	AVIONICS TECH TOOL KIT	[redacted]	EA	[redacted]	[redacted]
6	A005	[redacted]	WHEEL AND TIRE ASSY,MAIN LANDING GEAR	[redacted]	EA	[redacted]	[redacted]
6	A006	[redacted]	TAIL CART ASSEMBLY,DIAGONAL/VERTICAL	[redacted]	EA	[redacted]	[redacted]
6	A007	[redacted]	KIT,PROPELLER BALANCE,PREDATOR B	[redacted]	EA	[redacted]	[redacted]
6	A008	[redacted]	AVIONICS POWER BOX KIT,HOBART STARTER	[redacted]	EA	[redacted]	[redacted]
6	A009	[redacted]	TOOL BOX ASSEMBLY,MECHANICS,HUNTER-KILLER	[redacted]	EA	[redacted]	[redacted]
6	A010	[redacted]	STRAP,PROP LIFT	[redacted]	EA	[redacted]	[redacted]
6	A011	[redacted]	ENGINE STAND,PREDATOR B PROP	[redacted]	EA	[redacted]	[redacted]
					TOTAL PRICE:		(b) (4)

HSBP1010C00026- QUICKBUY
SPARE PARTS LIST (CLIN 0007)

CLIN (20)	ELIN (4)	PART (32)	DESCRIPTION (100)	QTY ORD	UOM (2)	UNIT PRICE	EXT PRICE
7	A001	(b) (4)	JACK,2 TON, SINGLE STAGE HYDRAULIC	(b) (4)	EA	(b) (4)	
7	A002		PULLER SET,SPLINE ADAPTER,TURBOPROP		EA		
7	A003		HOSE,AIR,1/4" ID,25',500PSI,MALE FITTINGS		EA		
7	A004		DIGITAL INCLINOMETER		EA		
7	A005		JIB CRANE,4000LB,FORKLIFT,TELESCOPING		EA		
7	A006		BEAM,LIFTING,1/2 TON CAP,12 FT SPREAD		EA		
7	A007		SUPPORT JACK		EA		
7	A008		COVER,ALPHA VANE TIE-DOWN		EA		
7	A009		COVER,HEATED PITOT		EA		
7	A010		CABLE ASSY,GPM TO GSP,DY4 RCM		EA		
7	A011		SLING,11500 LBS CAP,15 FT LONG,4" WIDE		EA		
7	A012		AVIONICS TECH TOOL KIT		EA		
7	A013		CABLE ASSY,A/C GROUND SUPPORT POWER(W7011)		EA		
7	A014		CABLE ASSY,GND SUPPORT BAT1,3,5 CHARGING(W7081)		EA		
7	A015		CABLE ASSY,GND SUPPORT BAT 2,4,6 CHARGING(W7082)		EA		
7	A016		CABLE ASSY,ESM TO BUS1 BAT JUNCTION PWR(W3051)		EA		
7	A017		CABLE ASSY,MTS-B TURRET CONTROL TEST (W095)		EA		
7	A018		STANDOFF,ENGINE EXHAUST,GROUND RUN,COWL REMOVED		EA		
7	A019		PIN,RIG,PROP PITCH CONTROL		EA		
7	A020		GAUGE ASSEMBLY,NOSE STRUT SERVICE		EA		
7	A021		TOOL,ADJUSTMENT PROP GOVERNOR,DEEC		EA		
7	A022		WRENCH,MAIN LANDING GEAR		EA		
7	A023		STAND ASSY, FUSELAGE,AFT		EA		
7	A024		STAND ASSY, FUSELAGE,FORWARD		EA		
7	A025		PULLER ASSY,WING PIN		EA		
7	A026		CRADLE ASSY,WING LIFT,INBRD LH		EA		
7	A027		CRADLE ASSY,WING LIFT,OUTBRD LH		EA		
7	A028		CRADLE ASSY,WING LIFT,INBRD RH		EA		
7	A029		CRADLE ASSY,WING LIFT,OUTBRD RH		EA		
7	A030		SUPPORT, STABILIZING TEE, FORWARD FUSELAGE		EA		
7	A031		SUPPORT, STABILIZING TEE, AFT FUSELAGE		EA		
7	A032		CART ASSY,RADOME(GRAY)		EA		
7	A033		TAIL CART ASSEMBLY,DIAGONAL/VERTICAL		EA		
7	A034		JACK,WING LIFT AND INSTALLATION		EA		
7	A035		TURN TABLE ASSEMBLY		EA		
7	A036		KIT,PROPELLER BALANCE,PREDATOR B		EA		
7	A037		AVIONICS POWER BOX KIT,HOBART STARTER		EA		
7	A038		CABLE ASSY,SSIU & SCC SOFTWARE LOADER		EA		
7	A039		CABLE ASSY,GENERIC PAYLOAD 1,2 LOOP BACK TEST CONN		EA		
7	A040		CABLE ASSY,GENERIC PAYLOAD 2 LOOP BACK TEST CONN		EA		
7	A041		TOOL BOX ASSEMBLY,MECHANICS,HUNTER-KILLER		EA		
7	A042		KIT,TEST,NEGATIVE TORQUE SYSTEM		EA		
7	A043		CABLE,FLASH PROGRAMMING ASSY (W700)		EA		
7	A044		DEAD WEIGHT,PAYLOAD,5 LBS(1/4" THK)		EA		
7	A045		DEAD WEIGHT,PAYLOAD,20 LBS(1" THK)		EA		
7	A046		DEAD WEIGHT,PAYLOAD,50 LBS(2-1/2 THK)		EA		
7	A047		BATTERY CHARGER & MISC MATERIAL (BAG & TAG)		EA		
7	A048		BATTERY CHARGER,MODIFIED		EA		
7	A049		WASTE COOLANT DRAIN ASSY		EA		
7	A050		WASTE OIL DRAIN ASSY		EA		
7	A051		TEST ASSY KIT,SERIES POWER		EA		
7	A052		CABLE ASSY,DIRECT-CONNECT (W103)		EA		
7	A053		CABLE ASSY,INTERCOM (W110)		EA		
7	A054		CABLE,INTERCOM EXTENSION,100FT (W171)		EA		
7	A055		CABLE,INTERCOM EXTENSION,150FT (W172)		EA		
7	A056		GCS,SINGLE BAY STATION (PRED B)		EA		
7	A057		CABLE ASSY,UPS 1 INPUT POWER (W250-1)		EA		
7	A058		CABLE ASSY,UPS 2,INPUT POWER (W250-2)		EA		
7	A059		CABLE ASSY,UPS1,OUTPUT POWER, (W251-1)		EA		
7	A060		CABLE ASSY,UPS2 OUTPUT POWER, (W251-2)		EA		
7	A061		POWER SUPPLY ASSY,2,4KVA,UNINTERRUPTED		EA		
7	A062		BATTERY ASSY,EXTERNAL BACKUP FOR UPS		EA		
7	A063		SPANNER,AXLE NUT		EA		
7	A064		FIXTURE,ALPHA VANE ADJUSTMENT		EA		
7	A065		CART ASSY,WING HANDLING		EA		
7	A066		STRAP,PROP LIFT		EA		
7	A067		PULLER,TAIL PIN		EA		
7	A068		LIFT HOOK ASSY, TPE-331 ENGINE		EA		
7	A069		SPANNER,DRAIN VALVE		EA		
7	A070		SPANNER,MLG TOE-IN ADJUSTMENT,PRED B PROP		EA		
7	A071		INCLINOMETER HOLDER,PROP RIGGING		EA		
7	A072		ENGINE STAND,PREDATOR B PROP		EA		
7	A073		STAND ASSY, PROPELLER,TURBOPROP		EA		
7	A074		ADAPTER,WING JACK,AIRCRAFT WING LIFT POINT		EA		
7	A075		CABLE ASSY,RESISTOR CONTROL TEST		EA		
7	A076		KIT, WHEEL TIE DOWN		EA		
7	A077		TEMPLATE,CONTROL SURFACE DEFLECTION,WING ROOT		EA		
7	A078		TEMPLATE,CONTROL SURFACE DEFLECTION,WING TIP		EA		

HSBP1010C00026-QUICKBUY
SPARE PARTS LIST (CLIN 0007)

CLIN (20)	ELIN (4)	PART (32)	DESCRIPTION (100)	QTY ORD	UOM (2)	UNIT PRICE	EXT PRICE
7	A080	(b) (4)	TEMPLATE,CONTROL SURFACE DEFLECTION,DIAGONAL TAIL	(b) (4)	EA	(b) (4)	[redacted]
7	A081	[redacted]	ADAPTER, STABILIZER TEE TO TWO TON JACK	[redacted]	EA	[redacted]	[redacted]
7	A082	[redacted]	KIT,ULTRASONIC CLEANING,400HR,FILTER	[redacted]	EA	[redacted]	[redacted]
7	A083	[redacted]	WING JACK KIT,HOSES	[redacted]	EA	[redacted]	[redacted]
7	A084	[redacted]	TEST BOX ASSY,FUEL SYSTEM CONTROL	[redacted]	EA	[redacted]	[redacted]
7	A085	[redacted]	CABLE ASSY,FUEL SYSTEM SOLENOID CONTROL	[redacted]	EA	[redacted]	[redacted]
7	A086	[redacted]	CABLE ASSY,FUEL SYSTEM TEST BOX POWER	[redacted]	EA	[redacted]	[redacted]
7	A087	[redacted]	KIT,TEST,BOX ASSY,GEAR RETRACT	[redacted]	EA	[redacted]	[redacted]
7	A088	[redacted]	CALIBRATION KIT,PRESSURE TRANSDUCERS	[redacted]	EA	[redacted]	[redacted]
7	A089	[redacted]	CABLE ASSY,UHK TO UPB ADAPTER,FUEL BOX POWER	[redacted]	EA	[redacted]	[redacted]
7	A090	[redacted]	WHEEL CHOCKS,PAIR,6X9.5X4,PLASTIC	[redacted]	EA	[redacted]	[redacted]
7	A091	[redacted]	BONDING/GROUNDING CLAMP,SERRATED JAW	[redacted]	EA	[redacted]	[redacted]
7	A092	[redacted]	TOOL CART,24-IN X 36-IN	[redacted]	EA	[redacted]	[redacted]
7	A093	[redacted]	TIRE BEAD BREAKER	[redacted]	EA	[redacted]	[redacted]
7	A094	[redacted]	SUPPORT JACK	[redacted]	EA	[redacted]	[redacted]
7	A095	[redacted]	TOWBAR,PREDATOR B HUNTER KILLER	[redacted]	EA	[redacted]	[redacted]
7	A096	[redacted]	MICRO VIBE II PROPELLER BALANCING KIT	[redacted]	EA	[redacted]	[redacted]
7	A097	[redacted]	INFLATION CAGE,AIRCRAFT TIRE	[redacted]	EA	[redacted]	[redacted]
7	A098	[redacted]	AIR DATA BOX ASSY	[redacted]	EA	[redacted]	[redacted]
7	A099	[redacted]	MANIFOLD,AIR DATA BOX	[redacted]	EA	[redacted]	[redacted]
7	A100	[redacted]	WASTE OIL DRAIN ASSY	[redacted]	EA	[redacted]	[redacted]
7	A101	[redacted]	ENGINE STAND,PREDATOR B PROP	[redacted]	EA	[redacted]	[redacted]
7	A102	[redacted]	PLUG STARTER-GEN COOLING INTAKE,PREDATOR B PROP	[redacted]	EA	[redacted]	[redacted]
7	A103	[redacted]	PLUG STARTER-GEN COOLING EXHAUST,PRED B PROP	[redacted]	EA	[redacted]	[redacted]
7	A104	[redacted]	PLUG,ENGINE INTAKE,PREDATOR B PROP	[redacted]	EA	[redacted]	[redacted]
7	A105	[redacted]	PLUG,ENGINE EXHAUST,PREDATOR B PROP	[redacted]	EA	[redacted]	[redacted]
7	A106	[redacted]	PLUG,NACA OPENING,AFT,LEFT	[redacted]	EA	[redacted]	[redacted]
7	A107	[redacted]	PLUG,EXTERIOR,STARTER-GEN EXHAUST	[redacted]	EA	[redacted]	[redacted]
7	A108	[redacted]	PLUG,ENGINE INTAKE DUCT,LEFT,PREDATOR B PROP	[redacted]	EA	[redacted]	[redacted]
7	A109	[redacted]	PLUG,ENGINE INTAKE DUCT,RIGHT,PREDATOR B PROP	[redacted]	EA	[redacted]	[redacted]
7	A110	[redacted]	PLUG,ENGINE INTAKE PLENUM,LEFT,PREDATOR B PROP	[redacted]	EA	[redacted]	[redacted]
7	A111	[redacted]	PLUG,ENGINE INTAKE PLENUM,RIGHT,PREDATOR B PROP	[redacted]	EA	[redacted]	[redacted]
						TOTAL PRICE:	(b) (4)