SOLICITATION/CONTRACT

BIDDER/OFFEROR TO COMPLETE BLOCKS 11, 13, 15, 21, 22, and 27

1. This Contract is a Rated Order under the Defense Priorities and Allocations System (DPAS) - Code of Federal Regulations - at 15 CFR 700.

RATING: **DO: A1**

PAGE OF

2. CONTRACT NUMBER	3. AWARD/EFFECTIVE DATE	4. SOLICITATION NUMBER	5. SOLICITATION TYPE	6. SOLICITATION ISSUE DATE
		FA8119-26-R-0015	☐ SEALED BIDS (IFB) INVITATION FOR BID ☒ NEGOTIATED (RFP) REQUEST FOR PROPOSAL	

7. ISSUED BY CODE **FA8119**

DEPARTMENT OF THE AIR FORCE, AFSC PZABC
3001 STAFF DR STE 1AD2 99A
TINKER AFB OK 73145-3015
BUYER: G Rachel Moehle/AFSC/PZABC
genny.moehle@us.af.mil
Phone: (405) 734- 8091 Fax: (000) 000-0000

NO COLLECT CALLS

8. THIS ACQUISITION IS ☐ UNRESTRICTED OR ☐ SET ASIDE: ____ % FOR:

☐ SMALL BUSINESS
☐ HISTORICALLY UNDERUTILIZED BUSINESS ZONE (HUBZone) SMALL BUSINESS
☐ SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS
☐ 8(A)
☐ WOMEN-OWNED SMALL BUSINESS (WOSB) ELIGIBLE UNDER THE WOSB PROGRAM
☐ ECONOMICALLY DISADVANTAGED WOMEN-OWNED SMALL BUSINESS (EDWOSB)

NORTH AMERICAN INDUSTRY CLASSIFICATI SYSTEM (NAICS): ____

SIZE STANDARD:

9. *(Agency Use)*

LATE OFFERS ARE SUBJECT TO LATE PROPOSAL PROVISIONS INCORPORATED HEREIN. ALL OFFERS ARE SUBJECT TO SUCH PROVISIONS, REPRESENTATIONS, CERTIFICATIONS AND SPECIFICATIONS AS ARE ATTACHED OR INCORPORATED BY REFERENCE. SOLICITATION: SEALED OFFERS WILL BE RECEIVED AT THE ISSUING OFFICE UNTIL **18-AUG-2026 3:00PM**

10. ITEMS TO BE PURCHASED *(Brief Description)*

☐ SUPPLIES ☒ SERVICES

11. IF OFFER IS ACCEPTED BY THE GOVERNMENT WITHIN ____

CALENDAR DAYS (60 CALENDAR DAYS UNLESS OFFEROR INSERTS A DIFFERENT PERIOD) FROM THE DATE SET FORTH IN BLOCK 9 ABOVE, THE CONTRACTOR AGREES TO HOLD ITS OFFERED PRICES FIRM FOR THE ITEMS SOLICITED HEREIN AND TO ACCEPT ANY RESULTING CONTRACT SUBJECT TO THE TERMS AND CONDITIONS STATED HEREIN.

12. ADMINISTERED BY CODE

SCD:B

13. CONTRACTOR OFFEROR CODE ____ FACILITY CODE ____

TELEPHONE NUMBER ____ UNIQUE ENTITY IDENTIFIER ____

☐ CHECK IF REMITTANCE IS DIFFERENT AND PUT SUCH ADDRESS IN OFFER

14. PAYMENT WILL BE MADE BY CODE

(SEE ESP CLAUSE 252.232-7003.)

SUBMIT INVOICES TO ADDRESS SHOWN IN BLOCK: **14**

15. PROMPT PAYMENT DISCOUNT

16. AUTHORITY FOR USING OTHER THAN FULL AND OPEN COMPETITION UNDER THE UNITED STATES CODE AT: ☒ 10 U.S.C. 3204(a) (1) ☐ 41 U.S.C. 253 ( )

17. ITEM NUMBER	18. SCHEDULE OF SUPPLIES/SERVICES	19. QUANTITY	20. UNIT	21. UNIT PRICE	22. AMOUNT
	Subject to the terms and conditions stated herein, the Contractor agrees to hold its offered prices firm for 60 days.				
	SEE LINE ITEM SCHEDULE			**Total**	

23. ACCOUNTING AND APPROPRIATION DATA

SEE SCHEDULE

24. TOTAL AWARD AMOUNT *(For Government Use Only)*

$

25. CONTRACTOR IS REQUIRED TO SIGN THIS DOCUMENT AND RETURN ____ COPIES TO ISSUING OFFICE. CONTRACTOR AGREES TO FURNISH AND DELIVER ALL ITEMS SET FORTH OR OTHERWISE IDENTIFIED ABOVE AND ON ANY CONTINUATION SHEETS SUBJECT TO THE TERMS AND CONDITIONS SPECIFIED HEREIN.

26. AWARD OF CONTRACT: YOUR OFFER ON SOLICITATION NUMBER SHOWN IN BLOCK 4 INCLUDING ANY ADDITIONS OR CHANGES WHICH ARE SET FORTH HEREIN, IS ACCEPTED AS TO ITEMS:

27. SIGNATURE OF OFFEROR/CONTRACTOR

28. UNITED STATES OF AMERICA *(Signature of Contracting Officer)*

NAME AND TITLE OF SIGNER *(Type or Print)*	DATE SIGNED	NAME OF CONTRACTING OFFICER	DATE SIGNED

NO RESPONSE FOR REASONS CHECKED			
	CANNOT COMPLY WITH SPECIFICATIONS		CANNOT MEET DELIVERY REQUIREMENT
	UNABLE TO IDENTIFY THE ITEM(S)		DO NOT REGULARLY MANUFACTURE OR SELL THE TYPE OF ITEMS INVOLVED
	OTHER *(Specify)*		
	WE DO		WE DO NOT, DESIRE TO BE RETAINED ON THE MAILING LIST FOR FUTURE PROCUREMENT OF THE TYPE OF ITEMS INVOLVED

NAME AND ADDRESS OF FIRM *(Include ZIP Code)*	SIGNATURE
	TYPE OR PRINT NAME AND TITLE OF SIGNER

FROM:

AFFIX
STAMP
HERE

TO:

ATTN: G Rachel Moehle/AFSC/PZABC
DEPARTMENT OF THE AIR FORCE, AFSC PZABC
3001 STAFF DR STE 1AD2 99A
TINKER AFB OK 73145-3015

SOLICITATION NUMBER **FA811926R0015**

DATE AND LOCAL TIME 18 AUG 2026 3:00 PM

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

Instructions to Offerors

1. Quoting Procedures—The following quoting procedures should be followed when submitting RFP for repair CLINs as well as any additional quotes that are received through the life of the contract.

a. Overall price reflects in US Dollars

b. All CLINs on the contract, to include Over and Above (excluding Data as NSP and Travel as a Cost Reimbursement NO FEE CLIN) are to be quoted at the same profit percentage. Profit cannot be figured on total sale price or based on margins. It should solely be applied to allowable and allocable costs of the contract

c. Certified/Uncertified Cost and Pricing Data should include formulas, forward pricing rates and/or forward pricing rate recommendations/agreements

d. Profit should be clearly identified on the overall cost associated with the contract.

e. Conversion Rate clearly identified as established in number 10 of the preamble notes

f. Turnaround times should be realistic to the acquisition and not based on longest possible lead time

g. Up to date Supplier quotes should be provided with the cost and pricing data where available and pertinent to the proposal

2. Small Business Subcontracting Plan—As a requirement from the FAR, a Small Business Subcontracting Plan must be provided as this contract is not entirely based outside of the United States. The requirement will be that Mission Systems Davenport provide a small business subcontracting plan as it pertains to any asset that could potentially be repaired at their facility.

Preamble Notes Repair / Overhaul of the KC-135 Multi-Point Refueling System

1. The contractor shall not change or update its parts list without providing written notice to the PCO.

2. Activity Zero & Activity one Kits can be priced into the contract by mutual agreement. However until such agreement the Government is not responsible for any costs incurred due the contract proceeding with kit delivery.

3. In accordance with the attached CAV AF Reporting Requirements (see the document listed in Section J), the contractor must include a DD1348-1 when assets are shipped. DCMA Quality Assurance Representatives (QARs) will not approve or sign the DD1348-1, but will ensure a

DD1348-1 is included with each returned asset. If a DD1348-1 is not included with each returned asset, DCMA will not sign the DD250.

4. The Contractor will ship all goods on its OGEL (Open Individual Export License).

5. The F.O.B. address list for all CLINs and SubCLINs is a follows:

CAGE U1918
Mission Systems Wimborne Limited
Brook Road
Wimborne DORSET
BH212BJ United Kingdom

CAGE 72429
Mission Systems Davenport AAR Inc.
2734 Hickory Grove Road
Davenport, IA 528041203

6. The Contract Quality Assurance Inspection and Acceptance Address for All CLINs and SubCLINs is as follows:

CAGE U1918
Mission Systems Wimborne Limited
Brook Road
Wimborne DORSET
BH212BJ United Kingdom

CAGE 72429
Mission Systems Davenport AAR Inc.
2734 Hickory Grove Road
Davenport, IA 52804-1203

7. The Contractor has the unilateral right to determine where, among the two DoDAAC listed below which repairs, particular to each item to be repaired, will be performed. In Orders issued against the contract, where there is a discrepancy between the Contractor determined location of the repair and the location indicated on the Order, the Order will be amended by the PCO or Administrative Contracting Officer through a written order modification to state the Contractor determined location of repair. The PCO shall issue all order to the Main Facility.

The DoDAAC and RIC for the contractors main and satellite facility are as follows:

Main Facility

CAGE U1918

Mission Systems Wimborne Limited

Brook Road

Wimborne DORSET

BH212BJ United Kingdom

DoDAAC: EZ7581

RIC: E9T

Satellite Facility

CAGE 72429

Mission Systems Davenport AAR Inc.

2734 Hickory Grove Road

Davenport, IA 528041203

DoDAAC: EZ4120

RIC: ERB

8. The contract administration office will vary based on location of inspection and acceptance. The contract administration offices are as follows:

DCMA EURPOPE CMR
410 BOX 761
APO AE
09049-0000
CODE SSGR18A

DCMA Twin Cities
5600 American BLVD W.
Suite 600
Bloomington, MN 554371448
CODE: S2401A

9. The Routing Data Table for Clause DFARs 252.232-7006, Wide Area Workflow Payment Instructions (May 2013) is as follows:

Routing Data Table

Field Name in WAWF	Data to be Entered in WAWF
Pay Official DoDAAC	HQ339
Issue By DoDAAC	FA8119
Admin DoDAAC	SGR18A or S2401A
Inspect By DoDAAC	SGR18A or S2401A
Ship To Code	TBD-See Individual Order

Ship From Code	U1918 or 72429
Mark For Code	ACCT09
Service Approver (DoDAAC)	NA
Service Acceptor (DoDAAC)	NA
Accept at Other DoDAAC	NA
LPO DoDAAC	NA
DCAA Auditor DoDAAC	NA

10. Currency Exchange Rate Fluctuations & Adjustment to Option-Year Unit Prices

    The Currency Exchange Rate will be established based on the 12 month average of the spot rate from the 12 months prior to contract award. No additional hedge will be added. The contract will remain at this currency exchange rate for the basic year. No retroactive contract price adjustment will be allowed (to base contract or prior-year options to the contract). Should there be a significant increase (10% or more) to the rate, the contractor may request a review and adjustment to the rates. Should the review show an increase should be made, it will be incorporated through modification under the Economic Price Adjustment clause and applied from the effective date of the modification. The contracting officer will make the Currency Exchange Rate Fluctuation Adjustment to option prices prior to the option-year execution date.

11. Option-year price adjustments will be made in accordance with the DoD Prior Foreign Currency Fluctuation Report (Foreign Currency Fluctuation Defense (FCFD) Budget Rate). The "Adjusting Rate" for the United Kingdom (Pound) will be used. The "Adjusting Rate" will be from the month ended prior to the option execution date. For example, if the option execution data is 30 March 22, the "Adjusting Rate" would be per the DoD Prior Foreign Currency Fluctuation Report from 28 Feb 22.

12. The Currency Fluctuation Factor (CFF), Adjustment Amount, and the Adjusted CLIN Price will be calculated in accordance with the following formulas:

    CFF = (X1 – X0) / X0

    The CFF formula variable corresponds to:

    X1 = Adjusting Exchange Rate (US$ per unit of foreign currency [e.g. Pound])

    X0 = Initial/Base Exchange Rate (US$ per unit of foreign currency [e.g. Pound])

    Adjustment Amount = Negotiated CLIN Price x Currency Fluctuation Factor (CFF)

    Adjusted CLIN Price = Negotiated CLIN Price + Adjustment Amount

Two Example Calculations:

--Example 1—

Adjusting Exchange Rate:		1.6447368
Initial/Base Exchange Rate:		1.5082956
Subtract Initial/Base from Adjusting:	1.6447368-1.508256=	0.1364412
Divide by Initial/Base Exchange Rate (CFF):	0.1364412/1.508256=	0.0904605
Multiply Negotiated CLIN Price x CFF:	$500.00 x (0.904605)=	($45.23)
Add Adjustment Amount to CLIN Price:	$500.00 + ($45.23)=	$545.23
Adjusted CLIN Price for Contract Option Period X:		=$545.23

--Example 2—

Adjusting Exchange Rate:		1.5082856
Initial/Base Exchange Rate:		1.6447368
Subtract Initial/Base from Adjusting:	1.502856-1.6447368=	-0.1364412
Divide by Initial/Base Exchange Rate (CFF):	0.1364412/1.502856=	0.0829563
Multiply Negotiated CLIN Price x CFF:	$500.00 x (0.0829563)=	(-$41.48)
Add Adjustment Amount to CLIN Price:	$500.00 + (-$41.48)=	$458.52
Adjusted CLIN Price for Contract Option Period X:		=$458.52

To determine price adjustment, decimals are carried out to the seventh place for exchange rate and CFF calculation with second place (hundredths) for the adjusted amount.

13. The exchange rate adjustment will only be applied to the Option-Year CLIN Prices where the CFF is greater than 1.0% (increase or decrease).
14. "SAR" is the acronym for "Source Approval Requests”
15. This contract will be firm fixed price indefinite delivery/requirements contract, five years in length (1 year basic period and four priced one-year options) and RFO 52.217-8 clause is in the contract allowing for payment on the Repair Management CLIN and delivery extensions on existing orders.

16. The Contractor must provide a Certificate of Conformance certifying that all products delivered to the Gov't be furnished w/out the use of ODS. This certification should be presented to the Gov't representative during source inspection/acceptance.
17. For the purposes of this contract the terms POA and TBD are interchangeable and have the same meaning.
18. CLIN 0030x The definition for a Winding Handle Service is as follows: The Scope of these CLINs is to replace the parts defined in the associated kit, apply a re-grease and conduct a functionality test. Any additional parts are to be quoted as over and above.
19. CLIN 0039x Data is not separately priced. The cost of the data for each year has been rolled into the total cost for 0005x. This is done to ensure TINA compliance and accurate reflection of the cost and pricing data the contractor submitted during negotiations.
20. The Contractor may ship all goods at dates earlier than the stated required delivery times provided in this agreement. In such event, the Contractor will provided written notification of such intent.
21. Turn around times for delivery on all repairs shall not commence until the Contractor is in receipt of the physical unit and an acceptable delivery order.
22. In the event the Contractor identifying, either directly or indirectly, through its supply chain, an obsolete component, the associated LRU shall be determined as “Beyond Physical Repair.” In such circumstances, the Contractor shall have the right to update the parts list.
23. Excluding the provision of the obsolescence reports as defined within the scope, any obsolescence monitoring, management, requalification or replacement of parts and production/test equipment (including but not limited to Life Time Buys) is strictly excluded from this contract.
24. Life Time Buys in order to support obsolescence are strictly excluded from this Contract.
25. In the event of legislative or regulator changes (including changes in the requirements for meeting existing laws or regulations) which affect the supply of goods and services under the Contract, the Parties will assess the impact of the change and agree an equitable adjustment to regulations concerning hazardous or restricted materials.

Fuel Access Door Assembly-INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0001

Firm Fixed Price

NSN: 1560-99-087-4720 FL
DOOR,ACCESS,AIRCRAFT
The fuel access door assembly is a stressed hinged aluminium alloy panel and is attached to the skin of the Multi-Point Refueling System (MPRS) pod.

Fuel Access Door Assembly-INFORMATIONAL CLIN

Basic Year (1 Year)

Aluminum alloy

Manufacturer	**Part Number**
U1918	43323311
Associated Document(s)	**Line Item(s)**
FD20302501534	0001

Priority: R

Fuel Access Door Assembly-Teardown, Test and Evaluation

Basic Year (1 Year)

Item No.
0001AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0001AA	AA	

NSN: 1560-99-087-4720 FL
DOOR,ACCESS,AIRCRAF
The fuel access door assembly is a stressed hinged aluminium alloy panel and is attached to the skin of the Multi-Point Refueling System (MPRS) pod.
Aluminum alloy

Manufacturer	**Part Number**
U1918	43323311
Associated Document(s)	**Line Item(s)**
FD20302501534	0001

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Fuel Access Door Assembly--Repair

Option Year I (1 Year)

Item No.
0001AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
0001AB	AA	

NSN: 1560-99-087-4720 FL
DOOR,ACCESS,AIRCRAFT
The fuel access door assembly is a stressed hinged aluminium alloy panel and is attached to the skin of the Multi-Point Refueling System (MPRS) pod.
Aluminum alloy

Manufacturer	**Part Number**
U1918	43323311
Associated Document(s)	**Line Item(s)**
FD20302501534	0002

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined _**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD	
Proposed Delivery	A SW3211	1 EA		

Hose Drum Door Assembly-INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0002

Firm Fixed Price

NSN: 1560-99-168-7383 FL
DOOR,ACCESS,AIRCRAFT

Hose Drum Door Assembly-INFORMATIONAL CLIN

Basic Year (1 Year)

The hose drum door assembly is a stressed removable aluminium alloy panel located on the lower section of the Multi-Point refueling System (MPRS) pod.
aluminium alloy

Manufacturer	**Part Number**
U1918	43324601
Associated Document(s)	**Line Item(s)**
FD20302501534	0003

Priority: R

Hose Drum Door Assembly--Teardown, Test and Evaluation

Basic Year (1 Year)

Item No.
0002AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0002AA	AA	

NSN: 1560-99-168-7383 FL
DOOR,ACCESS,AIRCRAFT
The hose drum door assembly is a stressed removable aluminium alloy panel located on the lower section of the Multi-Point refueling System (MPRS) pod.
aluminium alloy

Manufacturer	**Part Number**
U1918	43324601
Associated Document(s)	**Line Item(s)**
FD20302501534	0003

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Hose Drum Door Assembly--Repair

Basic Year (1 Year)

Item No.
0002AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
0002AB	AA	

NSN: 1560-99-168-7383 FL
DOOR,ACCESS,AIRCRAFT
The hose drum door assembly is a stressed removable aluminium alloy panel located on the lower section of the Multi-Point refueling System (MPRS) pod.
aluminium alloy

Manufacturer	**Part Number**
U1918	43324601
Associated Document(s)	**Line Item(s)**
FD20302501534	0004

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	TBD	
Proposed Delivery			
A SW3211	1 EA		

Aircraft Pylon--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0003

Firm Fixed Price

NSN: 1560-99-771-6582 FL
PYLON,AIRCRAFT

Aircraft Pylon--INFORMATIONAL CLIN

Basic Year (1 Year)

An RFU-6A Aircraft Pylon is fitted to each outerplane, underwing pylon station on the KC-135/R aircraft and suspends an Mk 32B-753 air-to-air refuelling pod.
Aluminum Alloy, Steel

Manufacturer	**Part Number**
82918	656-11103
82918	656-11103-2
U1918	75021008-2

Associated Document(s) **Line Item(s)**
FD20302501534 0005
Priority: R

Aircraft Pylon--Teardown, Test and Evaluation

Basic Year (1 Year)

Item No.
0003AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
0003AA AA
NSN: 1560-99-771-6582 FL
PYLON,AIRCRAFT
An RFU-6A Aircraft Pylon is fitted to each outerplane, underwing pylon station on the KC-135/R aircraft and suspends an Mk 32B-753 air-to-air refuelling pod.
Aluminum Alloy, Steel

Manufacturer	**Part Number**
82918	656-11103
82918	656-11103-2
U1918	75021008-2

Associated Document(s) **Line Item(s)**
FD20302501534 0005
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAG	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**	**Required Delivery**
A SW3211	1 EA	*119 Calendar Days		

Aircraft Pylon--Teardown, Test and Evaluation

Basic Year (1 Year)

Proposed Delivery

A SW3211 1 EA

Torque Drum Unit--Repair

Basic Year (1 Year)

Item No.
0003AB

Firm Fixed Price
Best Estimated U/I Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
0003AB	AA	

NSN: 1560-99-771-6582 FL
PYLON,AIRCRAFT
An RFU-6A Aircraft Pylon is fitted to each outerplane, underwing pylon station on the KC-135/R aircraft and suspends an Mk 32B-753 air-to-air refuelling pod.
Aluminum Alloy, Steel

Manufacturer	**Part Number**
82918	656-11103
82918	656-11103-2
U1918	75021008-2

Associated Document(s)	**Line Item(s)**
FD20302501534	0006

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAG	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	TBD	
Proposed Delivery			
A SW3211	1 EA		

Torque Drum Unit--Informational CLIN

Basic Year (1 Year)

Item No.
0004

Firm Fixed Price

NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0007

Priority: R

Torque Drum Unit--Teardown, Test and Evaluation

Basic Year (1 Year)

Item No.
0004AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0004AA	AA	

NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0007

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Torque Drum Unit--Teardown, Test and Evaluation

Basic Year (1 Year)

Required Delivery

A SW3211 1 EA *90 Calendar Days

Proposed Delivery

A SW3211 1 EA

Torque Drum Unit--Repair

Basic Year (1 Year)

Item No.
0004AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
0004AB AA
NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0008

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To **Quantity (U/I)** **To be determined** **_** **Req No / Pri**

Required Delivery

A SW3211 1 EA TBD

Proposed Delivery

A SW3211 1 EA

Torque Drum Unit--In Storage Maintenance

Basic Year (1 Year)

Item No.
0004AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
0004AC	AA	

NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0009

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAQ	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Drogue Assembly-INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0005

Firm Fixed Price

NSN: 1680-99-052-5087 FL
DROGUE ASSEMBLY

Drogue Assembly-INFORMATIONAL CLIN

Basic Year (1 Year)

Manufacturer	**Part Number**
72429	6508840
U1918	6508692
U1918	6508730
U1918	6508840

Associated Document(s) **Line Item(s)**
FD20302501534 0010
Priority: R

Drogue Assembly--Repair

Basic Year (1 Year)

Item No.
0005AA

Firm Fixed Price
Best Estimated U/I
Qty
12 EA

CLIN **ACRN** **ACRN Total**
0005AA AA
NSN: 1680-99-052-5087 FL
DROGUE ASSEMBLY

Manufacturer	**Part Number**
72429	6508840
U1918	6508692
U1918	6508730
U1918	6508840

Associated Document(s) **Line Item(s)**
FD20302501534 0010
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE F.O.B.

A SW3211 ORIGIN

Type / Ship To **PACRN** **Mark For**
A SW3211 PAH ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	12 EA	*60 Calendar Days	
Proposed Delivery	A SW3211	12 EA		

Park Brake Actuator-INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0006

Firm Fixed Price

NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum.
electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804
Associated Document(s)	**Line Item(s)**
FD20302501534	0011

Priority: R

Park Brake Actuator--Repair

Basic Year (1 Year)

Item No.
0006AA

Firm Fixed Price

Best Estimated Qty	**U/I**
4	EA

CLIN	**ACRN**	**ACRN Total**
0006AA	AA	

NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum.
electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804
Associated Document(s)	**Line Item(s)**
FD20302501534	0011

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Park Brake Actuator--Repair

Basic Year (1 Year)

	Type / Ship To	Quantity (U/I)	*ARO Receipt of Repairable	Req No / Pri
Required Delivery	A SW3211	4 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	4 EA		

Park Brake Actuator-No Fault Found

Basic Year (1 Year)

Item No.
0006AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	ACRN	ACRN Total
0006AB	AA	

NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum. electric motor, steel, aluminum alloy

Manufacturer	Part Number
U1918	43325922
U1918	FRS599804

Associated Document(s)	Line Item(s)
FD20302501534	0012

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	PACRN	Mark For
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	Quantity (U/I)	*ARO COMPLETION OF TT&E _	Req No / Pri
Required Delivery	A SW3211	1 EA	*7 Calendar Days	
Proposed Delivery				

Park Brake Actuator-No Fault Found

Basic Year (1 Year)

A SW3211 1 EA

Park Brake Actuator--In Storage Maintenance

Basic Year (1 Year)

Item No.
0006AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
0006AC AA
NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum. electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804

Associated Document(s)	**Line Item(s)**
FD20302501534	0013

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBF	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Hose Jettison Unit--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0007

Hose Jettison Unit--INFORMATIONAL CLIN

Basic Year (1 Year)

Firm Fixed Price

NSN: 1680-99-168-7382 FL
JETTISON UNIT,HOSE

Manufacturer	**Part Number**
U1918	433210170
U1918	43324795
Associated Document(s)	**Line Item(s)**
FD20302501534	0014

Priority: R

Hose Jettison Unit-Overhaul

Basic Year (1 Year)

Item No.
0007AA

Firm Fixed Price

Quantity	**U/I**
15	EA

CLIN	**ACRN**	**ACRN Total**
0007AA	AA	

NSN: 1680-99-168-7382 FL
JETTISON UNIT,HOSE

Manufacturer	**Part Number**
U1918	433210170
U1918	43324795
Associated Document(s)	**Line Item(s)**
FD20302501534	0014

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBH	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
A SW3211	15 EA	*60 Calendar Days	

Required Delivery

Proposed Delivery

Hose Jettison Unit-Overhaul

Basic Year (1 Year)

A SW3211 15 EA

Hose Jettison Unit-In Storage Maintenance

Basic Year (1 Year)

Item No.
0007AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0007AB	AA	

NSN: 1680-99-168-7382 FL
JETTISON UNIT,HOSE

Manufacturer	**Part Number**
U1918	433210170
U1918	43324795

Associated Document(s)	**Line Item(s)**
FD20302501534	0015

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBH	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Pod Controller--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0008

Firm Fixed Price

Pod Controller--INFORMATIONAL CLIN

Basic Year (1 Year)

NSN: 1680-99-216-2169 FL
CONTROLLER,POD
Electronically switch controls the MPRS pod
Aluminum

Manufacturer	**Part Number**
U1918	4332-1117-00
Associated Document(s)	**Line Item(s)**
FD20302501534	0016

Priority: R

Pod Controller--Repair

Basic Year (1 Year)

Item No.
0008AA

Firm Fixed Price

Quantity	**U/I**
10	EA

CLIN	**ACRN**	**ACRN Total**
0008AA	AA	

NSN: 1680-99-216-2169 FL
CONTROLLER,POD
Electronically switch controls the MPRS pod
Aluminum

Manufacturer	**Part Number**
U1918	4332-1117-00
Associated Document(s)	**Line Item(s)**
FD20302501534	0016

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAM	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
A SW3211	10 EA	*180 Calendar Days	

Required Delivery

Proposed Delivery

Pod Controller--Repair

Basic Year (1 Year)

A SW3211 10 EA

Pod Controller--No Fault Found

Basic Year (1 Year)

Item No.
0008AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0008AB	AA	

NSN: 1680-99-216-2169 FL
CONTROLLER,POD
Electronically switch controls the MPRS pod
Aluminum

Manufacturer	**Part Number**
U1918	4332-1117-00
Associated Document(s)	**Line Item(s)**
FD20302501534	0017

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAM	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*7 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Right Gull Wing Door Assembly--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0009

Firm Fixed Price

Right Gull Wing Door Assembly--INFORMATIONAL CLIN

Basic Year (1 Year)

NSN: 1680-99-301-8643 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the right side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminum alloy

Manufacturer	**Part Number**
U1918	43322611
Associated Document(s)	**Line Item(s)**
FD20302501534	0018

Priority: R

Right Gull Wing Door Assembly--Teardown, Test and Evaluation

Basic Year (1 Year)

Item No.
0009AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0009AA	AA	

NSN: 1680-99-301-8643 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the right side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminum alloy

Manufacturer	**Part Number**
U1918	43322611
Associated Document(s)	**Line Item(s)**
FD20302501534	0018

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAC	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**	**Required Delivery**
A SW3211	1 EA	*90 Calendar Days		

Right Gull Wing Door Assembly--Teardown, Test and Evaluation

Basic Year (1 Year)

Proposed Delivery

A SW3211 1 EA

Right Gull Wing Door Assembly--Repair

Basic Year (1 Year)

Item No.
0009AB

Firm Fixed Price
Best Estimated U/I Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
0009AB	AA	

NSN: 1680-99-301-8643 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the right side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminum alloy

Manufacturer	**Part Number**
U1918	43322611
Associated Document(s)	**Line Item(s)**
FD20302501534	0019

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAC	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	TBD	
Proposed Delivery			
A SW3211	1 EA		

Left Gull Wing Door Assembly--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0010

Firm Fixed Price

NSN: 1680-99-316-3825 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the left side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322612
Associated Document(s)	**Line Item(s)**
FD20302501534	0020

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Title	**Number**	**Date**	**Tailoring**
ISO	9001-2015	2008	

Left Gull Wing Door Assembly--Teardown, Test and Evaluation

Basic Year (1 Year)

Item No.
0010AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0010AA	AA	

NSN: 1680-99-316-3825 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the left side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322612
Associated Document(s)	**Line Item(s)**
FD20302501534	0020

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Left Gull Wing Door Assembly--Teardown, Test and Evaluation

Basic Year (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Left Gull Wing Door Assembly--Repair

Basic Year (1 Year)

Item No.
0010AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
0010AB	AA	

NSN: 1680-99-316-3825 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the left side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322612
Associated Document(s)	**Line Item(s)**
FD20302501534	0021

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
		_	

Left Gull Wing Door Assembly--Repair

Basic Year (1 Year)

Required Delivery

A SW3211 1 EA TBD

Proposed Delivery

A SW3211 1 EA

Hinged Nose Fairing Assembly--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0011

Firm Fixed Price

NSN: 1680-99-411-1487 FL
FAIRING ASSEMBLY,N
The hinged nose fairing assembly consists of two similar aluminium alloy half shells which are hinged together and, when closed, form a truncated cone.Two air intakes, one inset in each half shell, improve the pod air-change characteristics.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322696
Associated Document(s)	**Line Item(s)**
FD20302501534	0022

Priority: R

Hinged Nose Fairing Assembly--Teardown, Test, and Evaluation

Basic Year (1 Year)

Item No.
0011AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0011AA	AA	

NSN: 1680-99-411-1487 FL
FAIRING ASSEMBLY,N
The hinged nose fairing assembly consists of two similar aluminium alloy half shells which are hinged together and, when closed, form a truncated cone.Two air intakes, one inset in each half shell, improve the pod air-change characteristics.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322696
Associated Document(s)	**Line Item(s)**
FD20302501534	0022

Priority: R

Inspection: Origin
Acceptance: Origin

Hinged Nose Fairing Assembly--Teardown, Test, and Evaluation

Basic Year (1 Year)

Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Hinged Nose Fairing Assembly--Repair

Basic Year (1 Year)

Item No.
0011AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0011AB	AA	

NSN: 1680-99-411-1487 FL
FAIRING ASSEMBLY,N
The hinged nose fairing assembly consists of two similar aluminium alloy half shells which are hinged together and, when closed, form a truncated cone.Two air intakes, one inset in each half shell, improve the pod air-change characteristics.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322696
Associated Document(s)	**Line Item(s)**
FD20302501534	0023

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.

Hinged Nose Fairing Assembly--Repair

Basic Year (1 Year)

A SW3211 ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery				
A SW3211	1 EA	TBD		
Proposed Delivery				
A SW3211	1 EA			

Vane Pump Assembly--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
0012

Firm Fixed Price

NSN: 1680-99-477-5431 FL
VANE PUMP ASSEMBLY
The vane pump is a fuel pump connected to a gearbox and hose drum drive unit and used on the KC-135R Multi-Point Refueling System (MPRS) aircraft.
ALUMINUM AND FIBER AND STEEL

Manufacturer	**Part Number**
U1918	43323070
Associated Document(s)	**Line Item(s)**
FD20302501534	0024

Priority: R

Vane Pump Assembly--Overhaul

Basic Year (1 Year)

Item No.
0012AA

Firm Fixed Price

Best Estimated Qty	**U/I**
13	EA

CLIN	**ACRN**	**ACRN Total**
0012AA	AA	

NSN: 1680-99-477-5431 FL
VANE PUMP ASSEMBLY
The vane pump is a fuel pump connected to a gearbox and hose drum drive unit and used on the KC-135R Multi-Point Refueling System (MPRS) aircraft.
ALUMINUM AND FIBER AND STEEL

Manufacturer	**Part Number**
U1918	43323070
Associated Document(s)	**Line Item(s)**
FD20302501534	0024

Priority: R

Vane Pump Assembly--Overhaul

Basic Year (1 Year)

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	13 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	13 EA		

Vane Pump Assembly--In Storage Maintenance

Basic Year (1 Year)

Item No.
0012AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0012AB	AA	

NSN: 1680-99-477-5431 FL
VANE PUMP ASSEMBLY
The vane pump is a fuel pump connected to a gearbox and hose drum drive unit and used on the KC-135R Multi-Point Refueling System (MPRS) aircraft.
ALUMINUM AND FIBER AND STEEL

Manufacturer	**Part Number**
U1918	43323070
Associated Document(s)	**Line Item(s)**
FD20302501534	0025

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Vane Pump Assembly--In Storage Maintenance

Basic Year (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO IAW BASIC CONTRACT**	**_**	**Req No / Pri**
Required Delivery				
A SW3211	1 EA	*30 Calendar Days		
Proposed Delivery				
A SW3211	1 EA			

Hose Drum Assembly--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0013

Firm Fixed Price

NSN: 1680-99-660-2549 FL
DRUM ASSEMBLY,HOSE
The hose drum assembly is used to store the hose when the refuelling pod is not in use.
aluminum alloy, steel

Manufacturer	**Part Number**
U1918	43324524
Associated Document(s)	**Line Item(s)**
FD20302501534	0026

Priority: R

Hose Drum Assembly--Teardown, Test and Evaluation

Basic Year (1 Year)

Item No.
0013AA

Firm Fixed Price

Best Estimated Qty	**U/I**
2	EA

CLIN	**ACRN**	**ACRN Total**
0013AA	AA	

NSN: 1680-99-660-2549 FL
DRUM ASSEMBLY,HOSE
The hose drum assembly is used to store the hose when the refuelling pod is not in use.
aluminum alloy, steel

Manufacturer	**Part Number**
U1918	43324524

Hose Drum Assembly--Teardown, Test and Evaluation

Basic Year (1 Year)

Associated Document(s) **Line Item(s)**
FD20302501534 0026
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	2 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	2 EA		

Hose Drum Assembly--Repair

Basic Year (1 Year)

Item No.
0013AB

Firm Fixed Price
Best Estimated U/I
Qty
2 EA

CLIN **ACRN** **ACRN Total**
0013AB AA
NSN: 1680-99-660-2549 FL
DRUM ASSEMBLY,HOSE
The hose drum assembly is used to store the hose when the refuelling pod is not in use.
aluminum alloy, steel
Manufacturer **Part Number**
U1918 43324524
Associated Document(s) **Line Item(s)**
FD20302501534 0027
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Hose Drum Assembly--Repair

Basic Year (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD	
Proposed Delivery	A SW3211	1 EA		

Service Carriage Assembly--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0014

Firm Fixed Price

NSN: 1680-99-859-1224 FL
SERVING CARRIAGE ASSEMBLY
Part of the KC-135R Multi-Point Refuel System(MPRS). Guides the hose on and off the hose drum. Its purpose is to lay the hose on the drum so that the hose is wound on evenly without bunching, and off smoothly without snatching.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43324667
Associated Document(s)	**Line Item(s)**
FD20302501534	0028

Priority: R

Service Carriage Assembly--Teardown, Test and Evaluation

Basic Year (1 Year)

Item No.
0014AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0014AA	AA	

NSN: 1680-99-859-1224 FL
SERVING CARRIAGE ASSEMBLY
Part of the KC-135R Multi-Point Refuel System(MPRS). Guides the hose on and off the hose drum. Its purpose is to lay the hose on the drum so that the hose is wound on evenly without bunching, and off smoothly without snatching.

Service Carriage Assembly--Teardown, Test and Evaluation

Basic Year (1 Year)

Aluminum, Steel

Manufacturer	**Part Number**
U1918	43324667
Associated Document(s)	**Line Item(s)**
FD20302501534	0028

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAO	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Service Carriage Assembly

Basic Year (1 Year)

Item No.
0014AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0014AB	AA	

NSN: 1680-99-859-1224 FL
SERVING CARRIAGE AS
Part of the KC-135R Multi-Point Refuel System(MPRS). Guides the hose on and off the hose drum. Its purpose is to lay the hose on the drum so that the hose is wound on evenly without bunching, and off smoothly without snatching.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43324667
Associated Document(s)	**Line Item(s)**
FD20302501534	0029

Priority: R

Service Carriage Assembly

Basic Year (1 Year)

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAP	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD		
Proposed Delivery	A SW3211	1 EA			

Rear Fairing Assembly--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0015

Firm Fixed Price

NSN: 1680-99-968-2245 FL
FAIRING ASSEMBLY
Part of the KC-135R Multi-Point Refueling System (MPRS). The Rear Fairing Assembly is the aft section of the MPRS pod.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43322619
U1918	43325619

Associated Document(s)	**Line Item(s)**
FD20302501534	0030

Priority: R

Rear Fairing Assembly--Teardown, Test and Evaluation

Basic Year (1 Year)

Item No.
0015AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**

Rear Fairing Assembly--Teardown, Test and Evaluation

Basic Year (1 Year)

0015AA AA
NSN: 1680-99-968-2245 FL
FAIRING ASSEMBLY
Part of the KC-135R Multi-Point Refueling System (MPRS). The Rear Fairing Assembly is the aft section of the MPRS pod.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43322619
U1918	43325619

Associated Document(s)	**Line Item(s)**
FD20302501534	0030

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAF	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*70 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Rear Fairing Assembly--Repair

Basic Year (1 Year)

Item No.
0015AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0015AB	AA	

NSN: 1680-99-968-2245 FL
FAIRING ASSEMBLY
Part of the KC-135R Multi-Point Refueling System (MPRS). The Rear Fairing Assembly is the aft section of the MPRS pod.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43322619
U1918	43325619

Rear Fairing Assembly--Repair

Basic Year (1 Year)

Associated Document(s) **Line Item(s)**
FD20302501534 0031
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAG	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD		
Proposed Delivery	A SW3211	1 EA			

Drive Assembly--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0016

Firm Fixed Price

NSN: 1680-99-934-6413 FL
DRIVE ASSEMBLY,SPEC
Part of the KC-135 Multi-point refueling sytem (MPRS). It is used to enable one of the chains to drive the other during the last 27 feet of hose trail or first 27 feet of hose rewind.
Steel, aluminum

Manufacturer **Part Number**
U1918 43324509
Associated Document(s) **Line Item(s)**
FD20302501534 0032
Priority: R

Drive Assembly--Overhaul

Basic Year (1 Year)

Item No.
0016AA

Firm Fixed Price
Best Estimated U/I
Qty

Drive Assembly--Overhaul

Basic Year (1 Year)

10 EA

CLIN	**ACRN**	**ACRN Total**
0016AA	AA	

NSN: 1680-99-934-6413 FL
DRIVE ASSEMBLY,SPEC
Part of the KC-135 Multi-point refueling sytem (MPRS). It is used to enable one of the chains to drive the other during the last 27 feet of hose trail or first 27 feet of hose rewind.
Steel, aluminum

Manufacturer	**Part Number**
U1918	43324509
Associated Document(s)	**Line Item(s)**
FD20302501534	0032

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAE	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	10 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	10 EA		

Drive Assembly--In Storage Maintenance

Basic Year (1 Year)

Item No.
0016AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0016AB	AA	

NSN: 1680-99-934-6413 FL
DRIVE ASSEMBLY,SPEC
Part of the KC-135 Multi-point refueling sytem (MPRS). It is used to enable one of the chains to drive the other during the last 27 feet of hose trail or first 27 feet of hose rewind.

Drive Assembly--In Storage Maintenance

Basic Year (1 Year)

Steel, aluminum

Manufacturer	**Part Number**
U1918	43324509
Associated Document(s)	**Line Item(s)**
FD20302501534	0033

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAF	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Digital Control Unit (DRCU)--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0017

Firm Fixed Price

NSN: 2915-99-919-1490 FL
CONTROL UNIT,PUMP
Digital Control Unit (DRCU) is used on the Multi-Point Refueling System on KC-135R aircraft. The DRCU is one of the three prime units which form part of the pod control system.
aluminium alloy machined casting

Manufacturer	**Part Number**
U1918	43329005
Associated Document(s)	**Line Item(s)**
FD20302501534	0034

Priority: R

Digital Control Unit (DRCU)--Repair

Basic Year (1 Year)

Item No.
0017AA

Firm Fixed Price
Best Estimated U/I
Qty
10 EA

CLIN	**ACRN**	**ACRN Total**
0017AA	AA	

NSN: 2915-99-919-1490 FL
CONTROL UNIT,PUMP
Digital Control Unit (DRCU) is used on the Multi-Point Refueling System on KC-135R aircraft. The DRCU is one of the three prime units which form part of the pod control system.
aluminium alloy machined casting

Manufacturer	**Part Number**
U1918	43329005
Associated Document(s)	**Line Item(s)**
FD20302501534	0034

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAB	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	10 EA	*45 Calendar Days	
Proposed Delivery			
A SW3211	10 EA		

Digital Control Unit (DRCU)--No Fault Found

Basic Year (1 Year)

Item No.
0017AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**

Digital Control Unit (DRCU)--No Fault Found

Basic Year (1 Year)

0017AB AA
NSN: 2915-99-919-1490 FL
CONTROL UNIT,PUMP
Digital Control Unit (DRCU) is used on the Multi-Point Refueling System on KC-135R aircraft. The DRCU is one of the three prime units which form part of the pod control system.
aluminium alloy machined casting

Manufacturer	**Part Number**
U1918	43329005
Associated Document(s)	**Line Item(s)**
FD20302501534	0035

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAC	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD		
Proposed Delivery	A SW3211	1 EA			

Manifold Valve--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0018

Firm Fixed Price

NSN: 4810-99-641-8724 FL
VALVE,MANIFOLD,SPEC
Valve, Manifold (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft
Aluminum Alloy and Steel

Manufacturer	**Part Number**
K2523	FRH120066-001
K2523	FRH120066P
K2523	FRS709804
U1918	FRH120066-001
U1918	FRH120066P
U1918	FRS709804

Manifold Valve--INFORMATIONAL CLIN

Basic Year (1 Year)

Associated Document(s)	**Line Item(s)**
FD20302501534	0036

Priority: R

Manifold Valve--Repair

Basic Year (1 Year)

Item No.
0018AA

Firm Fixed Price
Best Estimated U/I
Qty
4 EA

CLIN	**ACRN**	**ACRN Total**
0018AA	AA	

NSN: 4810-99-641-8724 FL
VALVE,MANIFOLD,SPEC
Valve, Manifold (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft
Aluminum Alloy and Steel

Manufacturer	**Part Number**
K2523	FRH120066-001
K2523	FRH120066P
K2523	FRS709804
U1918	FRH120066-001
U1918	FRH120066P
U1918	FRS709804

Associated Document(s)	**Line Item(s)**
FD20302501534	0036

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	4 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	4 EA		

Manifold Valve--In Storage Maintenance

Basic Year (1 Year)

Item No.
0018AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0018AB	AA	

NSN: 4810-99-641-8724 FL
VALVE,MANIFOLD,SPEC
Valve, Manifold (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft
Aluminum Alloy and Steel

Manufacturer	**Part Number**
K2523	FRH120066-001
K2523	FRH120066P
K2523	FRS709804
U1918	FRH120066-001
U1918	FRH120066P
U1918	FRS709804

Associated Document(s)	**Line Item(s)**
FD20302501534	0037

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD	
Proposed Delivery	A SW3211	1 EA		

Control Valve--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0019

Firm Fixed Price

Control Valve--INFORMATIONAL CLIN

Basic Year (1 Year)

NSN: 4810-99-754-3435 FL
VALVE,CONTROL

Manufacturer	**Part Number**
U1918	43324160
Associated Document(s)	**Line Item(s)**
FD20302501534	0038

Priority: R

Control Valve--Overhaul

Basic Year (1 Year)

Item No.
0019AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
0019AA	AA	

NSN: 4810-99-754-3435 FL
VALVE,CONTROL

Manufacturer	**Part Number**
U1918	43324160
Associated Document(s)	**Line Item(s)**
FD20302501534	0038

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Spill Valve Assembly--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0020

Firm Fixed Price

NSN: 4810-99-862-2958 FL
VALVE ASSEMBLY,MOTO
The spill valve assembly provides the fuel system with hot fuel relief during any rise in fuel temperature above a pre-determined value.
Aluminum and Steel

Manufacturer	**Part Number**
K2523	7323276D
K2523	7923276D
K2523	FRS709806
U1918	7323276D
U1918	7923276D
U1918	FRS709806
Associated Document(s)	**Line Item(s)**
FD20302501534	0039

Priority: R

Spill Valve Assembly--Overhaul

Basic Year (1 Year)

Item No.
0020AA

Firm Fixed Price

Best Estimated Qty	**U/I**
6	EA

CLIN	**ACRN**	**ACRN Total**
0020AA	AA	

NSN: 4810-99-862-2958 FL
VALVE ASSEMBLY,MOTO
The spill valve assembly provides the fuel system with hot fuel relief during any rise in fuel temperature above a pre-determined value.
Aluminum and Steel

Manufacturer	**Part Number**
K2523	7323276D
K2523	7923276D
K2523	FRS709806
U1918	7323276D
U1918	7923276D
U1918	FRS709806
Associated Document(s)	**Line Item(s)**
FD20302501534	0039

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Spill Valve Assembly--Overhaul

Basic Year (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	6 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	6 EA		

Spill Valve Assembly--In Storage Maintenance

Basic Year (1 Year)

Item No.
0020AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
0020AB	AA	

NSN: 4810-99-862-2958 FL
VALVE ASSEMBLY,MOTO
The spill valve assembly provides the fuel system with hot fuel relief during any rise in fuel temperature above a pre-determined value.
Aluminum and Steel

Manufacturer	**Part Number**
K2523	7323276D
K2523	7923276D
K2523	FRS709806
U1918	7323276D
U1918	7923276D
U1918	FRS709806

Associated Document(s)	**Line Item(s)**
FD20302501534	0040

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Spill Valve Assembly--In Storage Maintenance

Basic Year (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**_**	**Req No / Pri**
Required Delivery				
A SW3211	1 EA	*30 Calendar Days		
Proposed Delivery				
A SW3211	1 EA			

Subbing Valve Assembly--INFORMATIONAL CLIN

Item No.
0021

Firm Fixed Price

NSN: 4820-99-462-9223 FL
VALVE ASSEMBLY
Snubbing Valve Assy used on the KC-135R Multi-Point Refueling System (MPRS)aircraft.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43323590
Associated Document(s)	**Line Item(s)**
FD20302501534	0041

Priority: R

Subbing Valve Assembly--Overhaul

Item No.
0021AA

Firm Fixed Price

Best Estimated Qty	**U/I**
5	EA

CLIN	**ACRN**	**ACRN Total**
0021AA	AA	

NSN: 4820-99-462-9223 FL
VALVE ASSEMBLY
Snubbing Valve Assy used on the KC-135R Multi-Point Refueling System (MPRS)aircraft.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43323590

Subbing Valve Assembly--Overhaul

Associated Document(s) **Line Item(s)**
FD20302501534 0041
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAD	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	5 EA	*45 Calendar Days	
Proposed Delivery	A SW3211	5 EA		

Straight Pin--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0022

Firm Fixed Price

NSN: 5315-99-967-9598 FL
PIN,STRAIGHT,HEADED
Part of the Multi-Point Refueling System, MPRS. The pin is a component of the Serving carriage assembly.
aluminum alloy

Manufacturer **Part Number**
U1918 43323426
Associated Document(s) **Line Item(s)**
FD20302501534 0042
North American Free Trade Agreement (NAFTA)

Straight Pin--Overhaul

Basic Year (1 Year)

Item No.
0022AA

Firm Fixed Price
Best Estimated U/I
Qty

Straight Pin--Overhaul

Basic Year (1 Year)

5 EA

CLIN	**ACRN**	**ACRN Total**
0022AA	AA	

NSN: 5315-99-967-9598 FL
PIN,STRAIGHT,HEADED
Part of the Multi-Point Refueling System, MPRS. The pin is a component of the Serving carriage assembly.
aluminum alloy

Manufacturer	**Part Number**
U1918	43323426
Associated Document(s)	**Line Item(s)**
FD20302501534	0042

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

North American Free Trade Agreement (NAFTA)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBG	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	5 EA	*60 Calendar Days	
Proposed Delivery	A SW3211	5 EA		

Motor Drive Unit--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0023

Firm Fixed Price

NSN: 6105-99-227-6035 FL
DRIVE UNIT,DIRECT C
The motor drive unit (MDU) has been designed to control the speed, direction and angular movement of the brushless dc motor which controls the fuel pump on the MPRS pods.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43327810
U1918	43327815

Motor Drive Unit--INFORMATIONAL CLIN

Basic Year (1 Year)

U1918	43327810
U1918	43327815
Associated Document(s)	**Line Item(s)**
FD20302501534	0043

Priority: R

Motor Drive Unit--Repair

Basic Year (1 Year)

Item No.
0023AA

Firm Fixed Price

Quantity	**U/I**
10	EA

CLIN	**ACRN**	**ACRN Total**
0023AA	AA	

NSN: 6105-99-227-6035 FL
DRIVE UNIT,DIRECT C
The motor drive unit (MDU) has been designed to control the speed, direction and angular movement of the brushless dc motor which controls the fuel pump on the MPRS pods.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43327810
U1918	43327815
U1918	43327810
U1918	43327815
Associated Document(s)	**Line Item(s)**
FD20302501534	0043

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	10 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	10 EA		

Motor Drive Unit--No Fault Found

Basic Year (1 Year)

Item No.
0023AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
0023AB	AA	

NSN: 6105-99-227-6035 FL
DRIVE UNIT,DIRECT C
The motor drive unit (MDU) has been designed to control the speed, direction and angular movement of the brushless dc motor which controls the fuel pump on the MPRS pods.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43327810
U1918	43327815
U1918	43327810
U1918	43327815

Associated Document(s)	**Line Item(s)**
FD20302501534	0044

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO After Completion of NFF Test**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*7 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Air Driven Generator (ADG)--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0024

Firm Fixed Price

Air Driven Generator (ADG)--INFORMATIONAL CLIN

Basic Year (1 Year)

NSN: 6115-99-125-4902 FL
GENERATOR,DIRECT CU
The air driven generator is part of the Multi Point Refueling System (MPRS)and powers the lamps of the illuminated drogue.
Aluminum, steel and electrical components

Manufacturer	**Part Number**
72429	43329106
U1918	43329106
Associated Document(s)	**Line Item(s)**
FD20302501534	0045

Priority: R

Air Driven Generator (ADG)--Teardown, Test, and Evaluation

Basic Year (1 Year)

Item No.
0024AA

Firm Fixed Price

Best Estimated Qty	**U/I**
8	EA

CLIN	**ACRN**	**ACRN Total**
0024AA	AA	

NSN: 6115-99-125-4902 FL
GENERATOR,DIRECT CU
The air driven generator is part of the Multi Point Refueling System (MPRS)and powers the lamps of the illuminated drogue.
Aluminum, steel and electrical components

Manufacturer	**Part Number**
72429	43329106
U1918	43329106
Associated Document(s)	**Line Item(s)**
FD20302501534	0045

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**	**Required Delivery**
A SW3211	8 EA	*90 Calendar Days		

Air Driven Generator (ADG)--Teardown, Test, and Evaluation

Basic Year (1 Year)

Proposed Delivery

A SW3211 8 EA

Air Driven Generator (ADG)--Repair

Basic Year (1 Year)

Item No.
0024AB

Firm Fixed Price
Best Estimated U/I Qty
8 EA

CLIN	**ACRN**	**ACRN Total**
0024AB	AA	

NSN: 6115-99-125-4902 FL
GENERATOR,DIRECT CU
The air driven generator is part of the Multi Point Refueling System (MPRS)and powers the lamps of the illuminated drogue.
Aluminum, steel and electrical components

Manufacturer	**Part Number**
72429	43329106
U1918	43329106

Associated Document(s)	**Line Item(s)**
FD20302501534	0046

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery			
A SW3211	8 EA	TBD	
Proposed Delivery			
A SW3211	8 EA		

Power Supply Unit (PSU)--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0025

Firm Fixed Price

NSN: 6130-99-955-8787 FL
POWER SUPPLY UNIT
Power supply unit for the KC-135 Multi-Point Refueling System MPRS). Converts 3-phase 115/200V 400Hz power into 100V DC to supply the Digital Refuelling Control Unit (DRCU). It also supplies power to the hose jettison solenoid and elapsed hrs counter
Plastic, aluminum alloy

Manufacturer	**Part Number**
U1918	43329025
Associated Document(s)	**Line Item(s)**
FD20302501534	0047

Priority: R

Power Supply Unit (PSU)--Repair

Basic Year (1 Year)

Item No.
0025AA

Firm Fixed Price

Best Estimated Qty	**U/I**
10	EA

CLIN	**ACRN**	**ACRN Total**
0025AA	AA	

NSN: 6130-99-955-8787 FL
POWER SUPPLY UNIT
Power supply unit for the KC-135 Multi-Point Refueling System MPRS). Converts 3-phase 115/200V 400Hz power into 100V DC to supply the Digital Refuelling Control Unit (DRCU). It also supplies power to the hose jettison solenoid and elapsed hrs counter
Plastic, aluminum alloy

Manufacturer	**Part Number**
U1918	43329025
Associated Document(s)	**Line Item(s)**
FD20302501534	0047

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Power Supply Unit (PSU)--Repair

Basic Year (1 Year)

Required Delivery

A SW3211	10 EA	*90 Calendar Days

Proposed Delivery

A SW3211	10 EA

Power Supply Unit (PSU)--No Fault Found

Basic Year (1 Year)

Item No.
0025AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
0025AB	AA	

NSN: 6130-99-955-8787 FL
POWER SUPPLY UNIT
Power supply unit for the KC-135 Multi-Point Refueling System MPRS). Converts 3-phase 115/200V 400Hz power into 100V DC to supply the Digital Refuelling Control Unit (DRCU). It also supplies power to the hose jettison solenoid and elapsed hrs counter
Plastic, aluminum alloy

Manufacturer	**Part Number**
U1918	43329025
Associated Document(s)	**Line Item(s)**
FD20302501534	0048

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAJ	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO After Receipt of NFF Test**	**Req No / Pri**

Required Delivery

A SW3211	1 EA	*7 Calendar Days

Proposed Delivery

A SW3211	1 EA

Flight Refueling Pod--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0026

Firm Fixed Price

NSN: 1680-99-681-5560 FL
FLIGHT REFUELING PO
The aircraft pod assembly is a self-contained underwing store that delivers fuel from a tanker aircraft fuel system to a receiver aircraft.
Steel, aluminum alloy

Manufacturer	**Part Number**
72429	43323000-6
U1918	43323000-6
Associated Document(s)	**Line Item(s)**
FD20302501534	0049

Priority: R

Flight Refueling Pod--Teardown, Test and Evaluation

Basic Year (1 Year)

Item No.
0026AA

Firm Fixed Price

Best Estimated U/I	
Qty	
2	EA

CLIN	**ACRN**	**ACRN Total**
0026AA	AA	

NSN: 1680-99-681-5560 FL
FLIGHT REFUELING PO
The aircraft pod assembly is a self-contained underwing store that delivers fuel from a tanker aircraft fuel system to a receiver aircraft.
Steel, aluminum alloy

Manufacturer	**Part Number**
72429	43323000-6
U1918	43323000-6
Associated Document(s)	**Line Item(s)**
FD20302501534	0049

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**

Flight Refueling Pod--Teardown, Test and Evaluation

Basic Year (1 Year)

A SW3211 PBE ACCOUNT 09

	Type / Ship To	Quantity (U/I)	*ARO Receipt of Repairable	Req No / Pri
Required Delivery	A SW3211	2 EA	*60 Calendar Days	
Proposed Delivery	A SW3211	2 EA		

Flight Refueling Pod--Repair

Basic Year (1 Year)

Item No.
0026AB

Firm Fixed Price
Best Estimated U/I
Qty
2 EA

CLIN	ACRN	ACRN Total
0026AB	AA	

NSN: 1680-99-681-5560 FL
FLIGHT REFUELING PO

Manufacturer	Part Number
72429	43323000-6
U1918	43323000-6

Associated Document(s)	Line Item(s)
FD20302501534	0050

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	PACRN	Mark For
A SW3211	PBF	ACCOUNT 09

	Type / Ship To	Quantity (U/I)	To be determined _	Req No / Pri
Required Delivery	A SW3211	2 EA	TBD	
Proposed Delivery	A SW3211	2 EA		

Gear Assembly--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0027

Firm Fixed Price

NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0051

Priority: R

Gear Assembly--Teardown, Test and Evaluation

Basic Year (1 Year)

Item No.
0027AA

Firm Fixed Price

Best Estimated Qty	**U/I**
2	EA

CLIN	**ACRN**	**ACRN Total**
0027AA	AA	

NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0051

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBG	ACCOUNT 09

Gear Assembly--Teardown, Test and Evaluation

Basic Year (1 Year)

	Type / Ship To	Quantity (U/I)	*ARO Receipt of Repairable	Req No / Pri
Required Delivery	A SW3211	2 EA	*126 Calendar Days	
Proposed Delivery	A SW3211	2 EA		

Gear Assembly--Repair

Basic Year (1 Year)

Item No.
0027AB

Firm Fixed Price
Best Estimated U/I
Qty
2 EA

CLIN **ACRN** **ACRN Total**
0027AB AA
NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0052

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBH	ACCOUNT 09

	Type / Ship To	Quantity (U/I)	To be determined _	Req No / Pri
Required Delivery	A SW3211	2 EA	TBD	
Proposed Delivery				

Gear Assembly--Repair

Basic Year (1 Year)

A SW3211 2 EA

Gear Assembly--In Storage Maintenance

Item No.
0027AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
0027AC	AA	

NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0053

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBI	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Gear Box--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0028

Gear Box--INFORMATIONAL CLIN

Basic Year (1 Year)

Firm Fixed Price

Amount

NSN: 3010-99-574-0968 FL
GEAR ASSEMBLY,SPEED
Gear Box, Speed, This item is part of the Multi-Point Refueling System (MPRS) on the KC-135R aircraft.
ALUMINUM ALLOY AND STEEL

Manufacturer	**Part Number**
U1918	43324049
Associated Document(s)	**Line Item(s)**
FD20302501534	0054

Priority: R

Gear Box--Overhaul

Basic Year (1 Year)

Item No.
0028AA

Firm Fixed Price

Best Estimated Qty	**U/I**	**Amount**
1	EA	

CLIN	**ACRN**	**ACRN Total**
0028AA	AA	

NSN: 3010-99-574-0968 FL
GEAR ASSEMBLY,SPEED
Gear Box, Speed, This item is part of the Multi-Point Refueling System (MPRS) on the KC-135R aircraft.
ALUMINUM ALLOY AND STEEL

Manufacturer	**Part Number**
U1918	43324049
Associated Document(s)	**Line Item(s)**
FD20302501534	0054

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBJ	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**	**Required Delivery**
A SW3211	1 EA	*60 Calendar Days		

Gear Box--Overhaul

Basic Year (1 Year)

Proposed Delivery

A SW3211 1 EA

Gear Box--In Storage Maintenance

Basic Year (1 Year)

Item No.
0028AB

Firm Fixed Price
Best Estimated U/I Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
0028AB	AA	

NSN: 3010-99-574-0968 FL
GEAR ASSEMBLY,SPEED
Gear Box, Speed, This item is part of the Multi-Point Refueling System (MPRS) on the KC-135R aircraft.
ALUMINUM ALLOY AND STEEL

Manufacturer	**Part Number**
U1918	43324049
Associated Document(s)	**Line Item(s)**
FD20302501534	0055

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Required Delivery

A SW3211 1 EA *30 Calendar Days

Proposed Delivery

A SW3211 1 EA

Hose Drum Drive Unit--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0029

Firm Fixed Price

NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0056

Priority: R

Hose Drum Drive Unit--Teardown, Test and Evaluation

Basic Year (1 Year)

Item No.
0029AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0029AA	AA	

NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0056

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBL	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Hose Drum Drive Unit--Teardown, Test and Evaluation

Basic Year (1 Year)

Required Delivery

A SW3211 1 EA *70 Calendar Days

Proposed Delivery

A SW3211 1 EA

Hose Drum Drive Unit--Repair

Basic Year (1 Year)

Item No.
0029AB

Firm Fixed Price
Best Estimated U/I
Qty
6 EA

CLIN **ACRN** **ACRN Total**
0029AB AA
NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0057

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBO	ACCOUNT 09

Type / Ship To **Quantity (U/I)** **To be determined** **_** **Req No / Pri**

Required Delivery

A SW3211 6 EA TBD

Proposed Delivery

A SW3211 6 EA

Hose Drum Drive Unit--In Storage Maintenance

Basic Year (1 Year)

Item No.
0029AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
0029AC	AA	

NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0058

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBN	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Winding Handle Assembly--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0030

Firm Fixed Price

NSN: 1680-99-125-7649 FL
WINDING HANDLE ASSE

Winding Handle Assembly--INFORMATIONAL CLIN

Basic Year (1 Year)

Manufacturer	**Part Number**
72429	6601003
U1918	6601003
Associated Document(s)	**Line Item(s)**
FD20302501534	0059

Priority: R

Winding Handle Assembly--Overhaul

Basic Year (1 Year)

Item No.
0030AA

Firm Fixed Price
Best Estimated U/I
Qty
15 EA

CLIN	**ACRN**	**ACRN Total**
0030AA	AA	

NSN: 1680-99-125-7649 FL
WINDING HANDLE ASSE

Manufacturer	**Part Number**
72429	6601003
U1918	6601003
Associated Document(s)	**Line Item(s)**
FD20302501534	0059

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAT	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	15 EA	*45 Calendar Days	
Proposed Delivery	A SW3211	15 EA		

Hydraulic Motor--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0031

Firm Fixed Price

NSN: 1650-99-037-0776 FL
MOTOR,HYDRAULIC
The hose drum control system is the mechanical system which controls the hose drum movement at all times during the hose trail, fuel transfer and rewind operations. It also provides braking mechanisms to stop and hold the hose drum at each end of its
Aluminum and Steel

Manufacturer	Part Number
U1718	43328724
U1918	43325289
U1918	43325629
U1918	43328724

Associated Document(s)	Line Item(s)
FD20302501534	0060

Priority: R

Hydraulic Motor--Overhaul

Basic Year (1 Year)

Item No.
0031AA

Firm Fixed Price

Best Estimated Qty	U/I
21	EA

CLIN	ACRN	ACRN Total
0031AA	AA	

NSN: 1650-99-037-0776 FL
MOTOR,HYDRAULIC
The hose drum control system is the mechanical system which controls the hose drum movement at all times during the hose trail, fuel transfer and rewind operations. It also provides braking mechanisms to stop and hold the hose drum at each end of its
Aluminum and Steel

Manufacturer	Part Number
U1718	43328724
U1918	43325289
U1918	43325629
U1918	43328724

Associated Document(s)	Line Item(s)
FD20302501534	0060

Priority: R

Limitations of Liability: Other Than High Value Item

Inspection: Origin
Acceptance: Origin
Inspection/Acceptance Report: Receiving Report Required
Quality Assurance: Standard Inspection

Hydraulic Motor--Overhaul

Basic Year (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAU	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery	A SW3211	21 EA	TBD	
Proposed Delivery	A SW3211	21 EA		

Flowmeter--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0032

Firm Fixed Price

NSN: 6680-01-360-4217
METER,FLOW RATE IND
The flowmeter provides electrical indication of the fuel flow rate and the quantity of fuel transferred during the refuel mode. The flowmeter is operated by fuel flow passing through it.
Aluminum

Manufacturer	**Part Number**
26055	151-010-001
26055	FRS 569803
59211	151-010-001
72429	FRS569803
U1918	FRS569803

Associated Document(s)	**Line Item(s)**
FD20302501534	0061

Priority: R

Flowmeter--Overhaul

Basic Year (1 Year)

Item No.
0032AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0032AA	AA	

NSN: 6680-01-360-4217
METER,FLOW RATE IND

Flowmeter--Overhaul

Basic Year (1 Year)

The flowmeter provides electrical indication of the fuel flow rate and the quantity of fuel transferred during the refuel mode. The flowmeter is operated by fuel flow passing through it.
Aluminum

Manufacturer	**Part Number**
26055	151-010-001
26055	FRS 569803
59211	151-010-001
72429	FRS569803
U1918	FRS569803

Associated Document(s)	**Line Item(s)**
FD20302501534	0061

Priority: R

Limitations of Liability: Other Than High Value Item

Inspection: Origin
Acceptance: Origin
Inspection/Acceptance Report: Receiving Report Required
Quality Assurance: Standard Inspection

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAR	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD		
Proposed Delivery	A SW3211	1 EA			

Flowmeter--In Storage Maintenance

Basic Year (1 Year)

Item No.
0032AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
0032AB	AA	

NSN: 6680-01-360-4217
METER,FLOW RATE IND

Manufacturer	**Part Number**
26055	151-010-001
26055	FRS 569803
59211	151-010-001
72429	FRS569803

Flowmeter--In Storage Maintenance

Basic Year (1 Year)

U1918 FRS569803
Associated Document(s) **Line Item(s)**
FD20302501534 0062
Priority: R

Limitations of Liability: Other Than High Value Item

Inspection: Origin
Acceptance: Origin
Inspection/Acceptance Report: Receiving Report Required
Quality Assurance: Standard Inspection

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAS	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Contract Field Team--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0033

Firm Fixed Price

Contract Field Team
CFT - LABOR
Associated Document(s) **Line Item(s)**
FD20302501534 0064
Priority: R

Contract Field Team--Labor

Basic Year (1 Year)

Item No.
0033AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	LO

CLIN	**ACRN**	**ACRN Total**

Contract Field Team--Labor

Basic Year (1 Year)

0033AA AA
Contract Field Team
CFT - LABOR

Associated Document(s)	**Line Item(s)**		
FD20302501534	0064		
Priority: R			
Type / Ship To	**PACRN**	**Mark For**	
J SGR18A	AA	ACCOUNT 09	
Type / Ship To	**Quantity (U/I)**	**To be determined**	**_** **Req No / Pri**

Required Delivery

J SGR18A 1 LO TBD

Proposed Delivery

J SGR18A 1 LO

CFT-Material

Basic Year (1 Year)

Item No.
0033AB

Firm Fixed Price

Quantity	**U/I**
1	LO

CLIN	**ACRN**	**ACRN Total**
0033AB	AA	
Field Team		
CFT - MATERIAL		

Associated Document(s)	**Line Item(s)**		
FD20302501534	0065		
Priority: R			
Type / Ship To	**PACRN**	**Mark For**	
J SGR18A	AB	ACCOUNT 09	
Type / Ship To	**Quantity (U/I)**	**To be determined**	**_** **Req No / Pri**

Required Delivery

J SGR18A 1 LO TBD

Proposed Delivery

J SGR18A 1 LO

Contract Field Team--Remote Engineering Support

Basic Year (1 Year)

Item No.
0033AC

Firm Fixed Price

Best Estimated Qty	**U/I**	**Amount**

Contract Field Team--Remote Engineering Support

Basic Year (1 Year)

1 EA To be Negotiated

CLIN **ACRN** **ACRN Total**
0033AC AA
Contract Field Team
CFT - LABOR
Associated Document(s) **Line Item(s)**
FD20302501534 0064
Priority: R
Place of Perf **Quantity (U/I)** **To be determined** _ **Req No / Pri**

Required Period of Performance

J SGR18A 1 EA TBD

Proposed Period of Performance

J SGR18A 1 EA

TRAVEL

Basic Year (1 Year)

Item No.
0034

Firm Fixed Price

Quantity	U/I	Estimated Unit Price	Estimated Total Price
	LO		To be Negotiated

Travel
TRAVELSee PWS--Travel is established in accordance with the Joint Travel Regulation. Travel is to be quoted at ZERO Profit. The quote will be negotiated to provide an estimate of the travel costs and contractor will invoice for the approved costs upon return of the travel.
Associated Document(s) **Line Item(s)**
FD20302501534 0066
Priority: R

TRAVEL

Basic Year (1 Year)

Item No.
0034AA

Firm Fixed Price

Quantity	U/I	Estimated Unit Price	Estimated Total Price
1	LO		To be Negotiated

CLIN **ACRN** **ACRN Total**
0034AA AA
Travel
TRAVELSee PWS--Travel is established in accordance with the Joint Travel Regulation. Travel is to be quoted at ZERO Profit. The quote will be negotiated to provide an estimate of the travel costs and contractor will invoice for the approved costs upon return of the travel.
Associated Document(s) **Line Item(s)**
FD20302501534 0066

TRAVEL

Basic Year (1 Year)

Priority: R
Type / Ship To **PACRN** **Mark For**
J SGR18A ACCOUNT 09
Type / Ship To **Quantity (U/I)** **To be determined** **_** **Req No / Pri**
Required Delivery
J SGR18A 1 LO TBD

Proposed Delivery
J SGR18A 1 LO

Engineering Support

Basic Year (1 Year)

Item No.
0035
Firm Fixed Price
Best Estimated U/I
Qty
1 LO

Engineering
ENGINEERING SUPPORTSee PWS
Priority: R

Engineering Support

Basic Year (1 Year)

Item No.
0035AA
Firm Fixed Price
Best Estimated U/I
Qty
1 LO

CLIN **ACRN** **ACRN Total**
0035AA AA
Engineering
ENGINEERING SUPPORTSee PWS
Priority: R
Type / Ship To **PACRN** **Mark For**
J SGR18A AA ACCOUNT 09
Type / Ship To **Quantity (U/I)** **To be determined** **_** **Req No / Pri**
Required Delivery
J SGR18A 1 LO TBD

Proposed Delivery
J SGR18A 1 LO

Repair Management

Basic Year (1 Year)

Item No.
0036

Firm Fixed Price

Quantity	**U/I**
1	LO

NSN: 1680-RP-H25-00D5
Repair Management
REPAIR MANAGEMENT
Priority: R

Repair Management

Basic Year (1 Year)

Item No.
0036AA

Firm Fixed Price

Quantity	**U/I**
1	LO

CLIN	**ACRN**	**ACRN Total**
0036AA	AA	

NSN: 1680-RP-H25-00D5
Repair Management
REPAIR MANAGEMENT
Priority: R

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
J SGR18A	AA	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery			
J SGR18A	1 LO	TBD	
Proposed Delivery			
J SGR18A	1 LO		

Over and Above Work--INFORMATIONAL CLIN

ALL YEARS

Item No.
0037

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

Over and Above
LINE ITEM: 0069 OVER AND ABOVE

Over and Above Work--INFORMATIONAL CLIN

ALL YEARS

Associated Document(s)	**Line Item(s)**
FD20302501534	0069

Priority: R

Over and Above Work

ALL YEARS

Item No.
0037AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
0037AA	AA	

Over and Above
OVER AND ABOVE

Associated Document(s)	**Line Item(s)**
FD20302501534	0069

Priority: R

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
J SGR18A	AA	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery			
J SGR18A	1 LO	TBD	
Proposed Delivery			
J SGR18A	1 LO		

Material Lay-In--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
0038

Firm Fixed Price

Material Lay-In
MATERIAL LAY IN1 Year Only

Associated Document(s)	**Line Item(s)**
FD20302501534	0063

Priority: R

Material Lay-In

Basic Year (1 Year)

Item No.
0038AA

Firm Fixed Price

Quantity	**U/I**
1	LO

CLIN	**ACRN**	**ACRN Total**
0038AA	AA	

Material Lay-In
MATERIAL LAY IN1 Year Only

Associated Document(s)	**Line Item(s)**
FD20302501534	0063

Priority: R

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
J SGR18A	AA	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery			
J SGR18A	1 LO	TBD	
Proposed Delivery			
J SGR18A	1 LO		

Data

ALL YEARS

Item No.
0039

Not Separately Priced

Quantity	**U/I**	**Unit Price**
1	LO	NSP

Data
DATA- NOT SEPARATELY PRICED (NSP)

Associated Document(s)	**Line Item(s)**
FD20302501534	0070

Priority: R

Data

ALL YEARS

Item No.
0039AA

Not Separately Priced

Quantity	**U/I**	**Unit Price**
1	LO	NSP

CLIN	**ACRN**	**ACRN Total**

Data

ALL YEARS

0039AA AA
Data
DATA- NOT SEPARATELY PRICED (NSP)

Associated Document(s)	**Line Item(s)**
FD20302501534	0070

Priority: R

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
J SGR18A	AA	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery			
J SGR18A	1 LO	TBD	
Proposed Delivery			
J SGR18A	1 LO		

Delivery Incentive--INFORMATIONAL CLIN

ALL YEARS

Item No.
0040

Firm Fixed Price

Best Estimated Qty	**U/I**	**Estimated Unit Price**	**Estimated Total Price**
1	LO		To be Negotiated

DELIVERY INCENTIVE

Provide the Contractor incentive to deliver assets ahead of the current established delivery dates.

50% of the Established Delivery Date=TBN % of the Works cost of the Unit Price

80% of the Estimated Delivery Date=TBN % of the Works Cost of the Unit Price

Fuel Access Door Assembly-INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1001

Firm Fixed Price

NSN: 1560-99-087-4720 FL
DOOR,ACCESS,AIRCRAFT

Fuel Access Door Assembly-INFORMATIONAL CLIN

Option Year I (1 Year)

The fuel access door assembly is a stressed hinged aluminium alloy panel and is attached to the skin of the Multi-Point Refueling System (MPRS) pod.
Aluminum alloy

Manufacturer	**Part Number**
U1918	43323311
Associated Document(s)	**Line Item(s)**
FD20302501534	0001

Priority: R

Fuel Access Door Assembly-Teardown, Test and Evaluation

Option Year 1 (1 year)

Item No.
1001AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
1001AA	AA	

NSN: 1560-99-087-4720 FL
DOOR,ACCESS,AIRCRAF
The fuel access door assembly is a stressed hinged aluminium alloy panel and is attached to the skin of the Multi-Point Refueling System (MPRS) pod.
Aluminum alloy

Manufacturer	**Part Number**
U1918	43323311
Associated Document(s)	**Line Item(s)**
FD20302501534	0001

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Fuel Access Door Assembly--Repair

Option Year I (1 Year)

Item No.
1001AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
1001AB AA
NSN: 1560-99-087-4720 FL
DOOR,ACCESS,AIRCRAFT
The fuel access door assembly is a stressed hinged aluminium alloy panel and is attached to the skin of the Multi-Point Refueling System (MPRS) pod.
Aluminum alloy

Manufacturer	**Part Number**
U1918	43323311
Associated Document(s)	**Line Item(s)**
FD20302501534	0002

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD	
Proposed Delivery	A SW3211	1 EA		

Hose Drum Door Assembly-INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1002

Firm Fixed Price

NSN: 1560-99-168-7383 FL
DOOR,ACCESS,AIRCRAFT

Hose Drum Door Assembly-INFORMATIONAL CLIN

Option Year I (1 Year)

The hose drum door assembly is a stressed removable aluminium alloy panel located on the lower section of the Multi-Point refueling System (MPRS) pod.
aluminium alloy

Manufacturer	**Part Number**
U1918	43324601
Associated Document(s)	**Line Item(s)**
FD20302501534	0003

Priority: R

Hose Drum Door Assembly--Teardown, Test and Evaluation

Option Year 1 (1 Year)

Item No.
1002AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
1002AA	AA	

NSN: 1560-99-168-7383 FL
DOOR,ACCESS,AIRCRAFT
The hose drum door assembly is a stressed removable aluminium alloy panel located on the lower section of the Multi-Point refueling System (MPRS) pod.
aluminium alloy

Manufacturer	**Part Number**
U1918	43324601
Associated Document(s)	**Line Item(s)**
FD20302501534	0003

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Hose Drum Door Assembly--Repair

Option Year 1 (1 Year)

Item No.
1002AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
1002AB AA
NSN: 1560-99-168-7383 FL
DOOR,ACCESS,AIRCRAFT
The hose drum door assembly is a stressed removable aluminium alloy panel located on the lower section of the Multi-Point refueling System (MPRS) pod.
aluminium alloy

Manufacturer	**Part Number**
U1918	43324601
Associated Document(s)	**Line Item(s)**
FD20302501534	0004

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	TBD	
Proposed Delivery			
A SW3211	1 EA		

Aircraft Pylon--INFORMATIONAL CLIN

Option Year 1 (1 Year)

Item No.
1003

Firm Fixed Price

NSN: 1560-99-771-6582 FL
PYLON,AIRCRAFT

Aircraft Pylon--INFORMATIONAL CLIN

Option Year 1 (1 Year)

An RFU-6A Aircraft Pylon is fitted to each outerplane, underwing pylon station on the KC-135/R aircraft and suspends an Mk 32B-753 air-to-air refuelling pod.
Aluminum Alloy, Steel

Manufacturer	**Part Number**
82918	656-11103
82918	656-11103-2
U1918	75021008-2

Associated Document(s) **Line Item(s)**
FD20302501534 0005
Priority: R

Aircraft Pylon--Teardown, Test and Evaluation

Option Year I (Year)

Item No.
1003AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
1003AA AA
NSN: 1560-99-771-6582 FL
PYLON,AIRCRAFT
An RFU-6A Aircraft Pylon is fitted to each outerplane, underwing pylon station on the KC-135/R aircraft and suspends an Mk 32B-753 air-to-air refuelling pod.
Aluminum Alloy, Steel

Manufacturer	**Part Number**
82918	656-11103
82918	656-11103-2
U1918	75021008-2

Associated Document(s) **Line Item(s)**
FD20302501534 0005
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAG	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**	**Required Delivery**
A SW3211	1 EA	*119 Calendar Days		

Aircraft Pylon--Teardown, Test and Evaluation

Option Year I (Year)

Proposed Delivery

A SW3211 1 EA

Torque Drum Unit--Repair

Option Year I (1 Year)

Item No.
1003AB

Firm Fixed Price
Best Estimated U/I Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
1003AB	AA	

NSN: 1560-99-771-6582 FL
PYLON,AIRCRAFT
An RFU-6A Aircraft Pylon is fitted to each outerplane, underwing pylon station on the KC-135/R aircraft and suspends an Mk 32B-753 air-to-air refuelling pod.
Aluminum Alloy, Steel

Manufacturer	**Part Number**
82918	656-11103
82918	656-11103-2
U1918	75021008-2

Associated Document(s)	**Line Item(s)**
FD20302501534	0006

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAG	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**

Required Delivery

A SW3211 1 EA TBD

Proposed Delivery

A SW3211 1 EA

Torque Drum Unit--Informational CLIN

Option Year I (1 Year)

Item No.
1004

Firm Fixed Price

NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0007

Priority: R

Torque Drum Unit--Teardown, Test and Evaluation

Option Year I (1 Year)

Item No.
1004AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
1004AA	AA	

NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0007

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Torque Drum Unit--Teardown, Test and Evaluation

Option Year I (1 Year)

Required Delivery

A SW3211 1 EA *90 Calendar Days

Proposed Delivery

A SW3211 1 EA

Torque Drum Unit--Repair

Option Year I (1 Year)

Item No.
1004AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
1004AB	AA	

NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0008

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**

Required Delivery

A SW3211 1 EA TBD

Proposed Delivery

A SW3211 1 EA

Torque Drum Unit--In Storage Maintenance

Option Year 1 (1 Year)

Item No.
1004AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
1004AC	AA	

NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0009

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAQ	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Drogue Assembly-INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1005

Firm Fixed Price

NSN: 1680-99-052-5087 FL
DROGUE ASSEMBLY

Drogue Assembly-INFORMATIONAL CLIN

Option Year I (1 Year)

Manufacturer	**Part Number**
72429	6508840
U1918	6508692
U1918	6508730
U1918	6508840

Associated Document(s) **Line Item(s)**
FD20302501534 0010
Priority: R

Drogue Assembly--Repair

Option Year I (1 Year)

Item No.
1005AA

Firm Fixed Price
Best Estimated U/I
Qty
12 EA

CLIN **ACRN** **ACRN Total**
1005AA AA
NSN: 1680-99-052-5087 FL
DROGUE ASSEMBLY

Manufacturer	**Part Number**
72429	6508840
U1918	6508692
U1918	6508730
U1918	6508840

Associated Document(s) **Line Item(s)**
FD20302501534 0010
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE F.O.B.

A SW3211 ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAH	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	12 EA	*60 Calendar Days	
Proposed Delivery	A SW3211	12 EA		

Park Brake Actuator-INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1006

Firm Fixed Price

NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum.
electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804
Associated Document(s)	**Line Item(s)**
FD20302501534	0011

Priority: R

Park Brake Actuator--Repair

Option Year I (1 Year)

Item No.
1006AA

Firm Fixed Price

Best Estimated Qty	**U/I**
4	EA

CLIN	**ACRN**	**ACRN Total**
1006AA	AA	

NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum.
electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804
Associated Document(s)	**Line Item(s)**
FD20302501534	0011

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Park Brake Actuator--Repair

Option Year I (1 Year)

	Type / Ship To	Quantity (U/I)	*ARO Receipt of Repairable	Req No / Pri
Required Delivery	A SW3211	4 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	4 EA		

Park Brake Actuator-No Fault Found

Option Year I (1 Year)

Item No.
1006AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	ACRN	ACRN Total
1006AB	AA	

NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum. electric motor, steel, aluminum alloy

Manufacturer	Part Number
U1918	43325922
U1918	FRS599804

Associated Document(s)	Line Item(s)
FD20302501534	0012

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	PACRN	Mark For
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	Quantity (U/I)	*ARO COMPLETION OF TT&E _	Req No / Pri
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery				

Park Brake Actuator-No Fault Found

Option Year I (1 Year)

A SW3211 1 EA

Park Brake Actuator--In Storage Maintenance

Option Year I (1 Year)

Item No.
1006AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
1006AC	AA	

NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum. electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804

Associated Document(s)	**Line Item(s)**
FD20302501534	0013

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBF	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Hose Jettison Unit--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1007

Hose Jettison Unit--INFORMATIONAL CLIN

Option Year I (1 Year)

Firm Fixed Price

NSN: 1680-99-168-7382 FL
JETTISON UNIT,HOSE

Manufacturer	**Part Number**
U1918	433210170
U1918	43324795
Associated Document(s)	**Line Item(s)**
FD20302501534	0014

Priority: R

Hose Jettison Unit-Overhaul

Option Year I (1 Year)

Item No.
1007AA

Firm Fixed Price

Quantity	**U/I**
15	EA

CLIN	**ACRN**	**ACRN Total**
1007AA	AA	

NSN: 1680-99-168-7382 FL
JETTISON UNIT,HOSE

Manufacturer	**Part Number**
U1918	433210170
U1918	43324795
Associated Document(s)	**Line Item(s)**
FD20302501534	0014

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBH	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
A SW3211	15 EA	*60 Calendar Days	

Required Delivery

Proposed Delivery

Hose Jettison Unit-Overhaul

Option Year I (1 Year)

A SW3211 15 EA

Hose Jettison Unit-In Storage Maintenance

Option Year I (1 Year)

Item No.
1007AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
1007AB	AA	

NSN: 1680-99-168-7382 FL
JETTISON UNIT,HOSE

Manufacturer	**Part Number**
U1918	433210170
U1918	43324795

Associated Document(s)	**Line Item(s)**
FD20302501534	0015

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBH	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Pod Controller--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1008

Firm Fixed Price

Pod Controller--INFORMATIONAL CLIN

Option Year I (1 Year)

NSN: 1680-99-216-2169 FL
CONTROLLER,POD
Electronically switch controls the MPRS pod
Aluminum

Manufacturer	**Part Number**
U1918	4332-1117-00
Associated Document(s)	**Line Item(s)**
FD20302501534	0016

Priority: R

Pod Controller--Repair

Option Year I (1 Year)

Item No.
1008AA

Firm Fixed Price

Quantity	**U/I**
10	EA

CLIN	**ACRN**	**ACRN Total**
1008AA	AA	

NSN: 1680-99-216-2169 FL
CONTROLLER,POD
Electronically switch controls the MPRS pod
Aluminum

Manufacturer	**Part Number**
U1918	4332-1117-00
Associated Document(s)	**Line Item(s)**
FD20302501534	0016

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAM	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
A SW3211	10 EA	*180 Calendar Days	

Required Delivery

Proposed Delivery

Pod Controller--Repair

Option Year I (1 Year)

A SW3211 10 EA

Pod Controller--No Fault Found

Option Year I (1 Year)

Item No.
1008AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
1008AB	AA	

NSN: 1680-99-216-2169 FL
CONTROLLER,POD
Electronically switch controls the MPRS pod
Aluminum

Manufacturer	**Part Number**
U1918	4332-1117-00
Associated Document(s)	**Line Item(s)**
FD20302501534	0017

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAM	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*7 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Right Gull Wing Door Assembly--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1009

Firm Fixed Price

Right Gull Wing Door Assembly--INFORMATIONAL CLIN

Option Year I (1 Year)

NSN: 1680-99-301-8643 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the right side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminum alloy

Manufacturer	**Part Number**
U1918	43322611
Associated Document(s)	**Line Item(s)**
FD20302501534	0018

Priority: R

Right Gull Wing Door Assembly--Teardown, Test and Evaluation

Option Year I (1 Year)

Item No.
1009AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
1009AA	AA	

NSN: 1680-99-301-8643 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the right side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminum alloy

Manufacturer	**Part Number**
U1918	43322611
Associated Document(s)	**Line Item(s)**
FD20302501534	0018

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAC	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**	**Required Delivery**
A SW3211	1 EA	*90 Calendar Days		

Right Gull Wing Door Assembly--Teardown, Test and Evaluation

Option Year I (1 Year)

Proposed Delivery

A SW3211 1 EA

Right Gull Wing Door Assembly--Repair

Option Year I (1 Year)

Item No.
1009AB

Firm Fixed Price
Best Estimated U/I Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
1009AB	AA	

NSN: 1680-99-301-8643 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the right side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminum alloy

Manufacturer	**Part Number**
U1918	43322611
Associated Document(s)	**Line Item(s)**
FD20302501534	0019

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAC	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	TBD	
Proposed Delivery			
A SW3211	1 EA		

Left Gull Wing Door Assembly--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1010

Firm Fixed Price

NSN: 1680-99-316-3825 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the left side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322612
Associated Document(s)	**Line Item(s)**
FD20302501534	0020

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Title	**Number**	**Date**	**Tailoring**
ISO	9001-2015	2008	

Left Gull Wing Door Assembly--Teardown, Test and Evaluation

Option Year I (1 Year)

Item No.
1010AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
1010AA	AA	

NSN: 1680-99-316-3825 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the left side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322612
Associated Document(s)	**Line Item(s)**
FD20302501534	0020

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Left Gull Wing Door Assembly--Teardown, Test and Evaluation

Option Year I (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAL	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**IAW BASIC CONTRACT**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	IAW BASIC CONTRACT	
Proposed Delivery			
A SW3211	1 EA		

Left Gull Wing Door Assembly--Repair

Option Year I (1 Year)

Item No.
1010AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
1010AB	AA	

NSN: 1680-99-316-3825 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the left side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322612
Associated Document(s)	**Line Item(s)**
FD20302501534	0021

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**

Left Gull Wing Door Assembly--Repair

Option Year I (1 Year)

Required Delivery

A SW3211 1 EA TBD

Proposed Delivery

A SW3211 1 EA

Hinged Nose Fairing Assembly--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1011

Firm Fixed Price

NSN: 1680-99-411-1487 FL
FAIRING ASSEMBLY,N
The hinged nose fairing assembly consists of two similar aluminium alloy half shells which are hinged together and, when closed, form a truncated cone.Two air intakes, one inset in each half shell, improve the pod air-change characteristics.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322696
Associated Document(s)	**Line Item(s)**
FD20302501534	0022

Priority: R

Hinged Nose Fairing Assembly--Teardown, Test, and Evaluation

Option Year I (1 Year)

Item No.
1011AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
1011AA	AA	

NSN: 1680-99-411-1487 FL
FAIRING ASSEMBLY,N
The hinged nose fairing assembly consists of two similar aluminium alloy half shells which are hinged together and, when closed, form a truncated cone.Two air intakes, one inset in each half shell, improve the pod air-change characteristics.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322696
Associated Document(s)	**Line Item(s)**
FD20302501534	0022

Priority: R

Inspection: Origin
Acceptance: Origin

Hinged Nose Fairing Assembly--Teardown, Test, and Evaluation

Option Year I (1 Year)

Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Hinged Nose Fairing Assembly--Repair

Option Year I (1 Year)

Item No.
1011AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
1011AB	AA	

NSN: 1680-99-411-1487 FL
FAIRING ASSEMBLY,N
The hinged nose fairing assembly consists of two similar aluminium alloy half shells which are hinged together and, when closed, form a truncated cone.Two air intakes, one inset in each half shell, improve the pod air-change characteristics.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322696
Associated Document(s)	**Line Item(s)**
FD20302501534	0023

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.

Hinged Nose Fairing Assembly--Repair

Option Year I (1 Year)

A SW3211 ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery				
A SW3211	1 EA	TBD		
Proposed Delivery				
A SW3211	1 EA			

Vane Pump Assembly--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1012

Firm Fixed Price

NSN: 1680-99-477-5431 FL
VANE PUMP ASSEMBLY
The vane pump is a fuel pump connected to a gearbox and hose drum drive unit and used on the KC-135R Multi-Point Refueling System (MPRS) aircraft.
ALUMINUM AND FIBER AND STEEL

Manufacturer	**Part Number**
U1918	43323070
Associated Document(s)	**Line Item(s)**
FD20302501534	0024

Priority: R

Vane Pump Assembly--Overhaul

Option Year I (1 Year)

Item No.
1012AA

Firm Fixed Price
Best Estimated U/I
Qty
13 EA

CLIN	**ACRN**	**ACRN Total**
1012AA	AA	

NSN: 1680-99-477-5431 FL
VANE PUMP ASSEMBLY
The vane pump is a fuel pump connected to a gearbox and hose drum drive unit and used on the KC-135R Multi-Point Refueling System (MPRS) aircraft.
ALUMINUM AND FIBER AND STEEL

Manufacturer	**Part Number**
U1918	43323070
Associated Document(s)	**Line Item(s)**
FD20302501534	0024

Priority: R

Vane Pump Assembly--Overhaul

Option Year I (1 Year)

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	13 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	13 EA		

Vane Pump Assembly--In Storage Maintenance

Option Year 1 (1 Year)

Item No.
1012AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
1012AB	AA	

NSN: 1680-99-477-5431 FL
VANE PUMP ASSEMBLY
The vane pump is a fuel pump connected to a gearbox and hose drum drive unit and used on the KC-135R Multi-Point Refueling System (MPRS) aircraft.
ALUMINUM AND FIBER AND STEEL

Manufacturer	**Part Number**
U1918	43323070
Associated Document(s)	**Line Item(s)**
FD20302501534	0025

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Vane Pump Assembly--In Storage Maintenance

Option Year 1 (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO IAW BASIC CONTRACT**	**_**	**Req No / Pri**
Required Delivery				
A SW3211	1 EA	*30 Calendar Days		
Proposed Delivery				
A SW3211	1 EA			

Hose Drum Assembly--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1013

Firm Fixed Price

NSN: 1680-99-660-2549 FL
DRUM ASSEMBLY,HOSE
The hose drum assembly is used to store the hose when the refuelling pod is not in use.
aluminum alloy, steel

Manufacturer	**Part Number**
U1918	43324524
Associated Document(s)	**Line Item(s)**
FD20302501534	0026

Priority: R

Hose Drum Assembly--Teardown, Test and Evaluation

Option Year I (1 Year)

Item No.
1013AA

Firm Fixed Price

Best Estimated Qty	**U/I**
2	EA

CLIN	**ACRN**	**ACRN Total**
1013AA	AA	

NSN: 1680-99-660-2549 FL
DRUM ASSEMBLY,HOSE
The hose drum assembly is used to store the hose when the refuelling pod is not in use.
aluminum alloy, steel

Manufacturer	**Part Number**
U1918	43324524

Hose Drum Assembly--Teardown, Test and Evaluation

Option Year I (1 Year)

Associated Document(s) **Line Item(s)**
FD20302501534 0026
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	2 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	2 EA		

Hose Drum Assembly--Repair

Option Year 1 (1 Year)

Item No.
1013AB

Firm Fixed Price
Best Estimated U/I
Qty
2 EA

CLIN **ACRN** **ACRN Total**
1013AB AA
NSN: 1680-99-660-2549 FL
DRUM ASSEMBLY,HOSE
The hose drum assembly is used to store the hose when the refuelling pod is not in use.
aluminum alloy, steel
Manufacturer **Part Number**
U1918 43324524
Associated Document(s) **Line Item(s)**
FD20302501534 0027
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Hose Drum Assembly--Repair

Option Year 1 (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD	
Proposed Delivery	A SW3211	1 EA		

Service Carriage Assembly--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1014

Firm Fixed Price

NSN: 1680-99-859-1224 FL
SERVING CARRIAGE ASSEMBLY
Part of the KC-135R Multi-Point Refuel System(MPRS). Guides the hose on and off the hose drum. Its purpose is to lay the hose on the drum so that the hose is wound on evenly without bunching, and off smoothly without snatching.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43324667
Associated Document(s)	**Line Item(s)**
FD20302501534	0028

Priority: R

Service Carriage Assembly--Teardown, Test and Evaluation

Option Year I (1 Year)

Item No.
1014AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
1014AA	AA	

NSN: 1680-99-859-1224 FL
SERVING CARRIAGE ASSEMBLY
Part of the KC-135R Multi-Point Refuel System(MPRS). Guides the hose on and off the hose drum. Its purpose is to lay the hose on the drum so that the hose is wound on evenly without bunching, and off smoothly without snatching.

Service Carriage Assembly--Teardown, Test and Evaluation

Option Year I (1 Year)

Aluminum, Steel

Manufacturer	**Part Number**
U1918	43324667
Associated Document(s)	**Line Item(s)**
FD20302501534	0028

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAO	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Service Carriage Assembly

Option Year I (1 Year)

Item No.
1014AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
1014AB	AA	

NSN: 1680-99-859-1224 FL
SERVING CARRIAGE AS
Part of the KC-135R Multi-Point Refuel System(MPRS). Guides the hose on and off the hose drum. Its purpose is to lay the hose on the drum so that the hose is wound on evenly without bunching, and off smoothly without snatching.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43324667
Associated Document(s)	**Line Item(s)**
FD20302501534	0029

Priority: R

Service Carriage Assembly

Option Year I (1 Year)

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAP	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD		
Proposed Delivery	A SW3211	1 EA			

Rear Fairing Assembly--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1015

Firm Fixed Price

NSN: 1680-99-968-2245 FL
FAIRING ASSEMBLY
Part of the KC-135R Multi-Point Refueling System (MPRS). The Rear Fairing Assembly is the aft section of the MPRS pod.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43322619
U1918	43325619

Associated Document(s)	**Line Item(s)**
FD20302501534	0030

Priority: R

Rear Fairing Assembly--Teardown, Test and Evaluation

Option Year I (1 Year)

Item No.
1015AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**

Rear Fairing Assembly--Teardown, Test and Evaluation

Option Year I (1 Year)

1015AA AA
NSN: 1680-99-968-2245 FL
FAIRING ASSEMBLY
Part of the KC-135R Multi-Point Refueling System (MPRS). The Rear Fairing Assembly is the aft section of the MPRS pod.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43322619
U1918	43325619

Associated Document(s)	**Line Item(s)**
FD20302501534	0030

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAF	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*70 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Rear Fairing Assembly--Repair

Option Year I (1 Year)

Item No.
1015AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
1015AB	AA	

NSN: 1680-99-968-2245 FL
FAIRING ASSEMBLY
Part of the KC-135R Multi-Point Refueling System (MPRS). The Rear Fairing Assembly is the aft section of the MPRS pod.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43322619
U1918	43325619

Rear Fairing Assembly--Repair

Option Year I (1 Year)

Associated Document(s) **Line Item(s)**
FD20302501534 0031
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAG	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD		
Proposed Delivery	A SW3211	1 EA			

Drive Assembly--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1016

Firm Fixed Price

NSN: 1680-99-934-6413 FL
DRIVE ASSEMBLY,SPEC
Part of the KC-135 Multi-point refueling sytem (MPRS). It is used to enable one of the chains to drive the other during the last 27 feet of hose trail or first 27 feet of hose rewind.
Steel, aluminum

Manufacturer **Part Number**
U1918 43324509
Associated Document(s) **Line Item(s)**
FD20302501534 0032
Priority: R

Drive Assembly--Overhaul

Option Year I (1 Year)

Item No.
1016AA

Firm Fixed Price
Best Estimated U/I
Qty

Drive Assembly--Overhaul

Option Year I (1 Year)

10 EA

CLIN **ACRN** **ACRN Total**
1016AA AA
NSN: 1680-99-934-6413 FL
DRIVE ASSEMBLY,SPEC
Part of the KC-135 Multi-point refueling sytem (MPRS). It is used to enable one of the chains to drive the other during the last 27 feet of hose trail or first 27 feet of hose rewind.
Steel, aluminum

Manufacturer	**Part Number**
U1918	43324509
Associated Document(s)	**Line Item(s)**
FD20302501534	0032

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAE	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	10 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	10 EA		

Drive Assembly--In Storage Maintenance

Option Year I (1 Year)

Item No.
1016AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
1016AB AA
NSN: 1680-99-934-6413 FL
DRIVE ASSEMBLY,SPEC
Part of the KC-135 Multi-point refueling sytem (MPRS). It is used to enable one of the chains to drive the other during the last 27 feet of hose trail or first 27 feet of hose rewind.

Drive Assembly--In Storage Maintenance

Option Year I (1 Year)

Steel, aluminum

Manufacturer	**Part Number**
U1918	43324509
Associated Document(s)	**Line Item(s)**
FD20302501534	0033

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAF	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Digital Control Unit (DRCU)--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1017

Firm Fixed Price

NSN: 2915-99-919-1490 FL
CONTROL UNIT,PUMP
Digital Control Unit (DRCU) is used on the Multi-Point Refueling System on KC-135R aircraft. The DRCU is one of the three prime units which form part of the pod control system.
aluminium alloy machined casting

Manufacturer	**Part Number**
U1918	43329005
Associated Document(s)	**Line Item(s)**
FD20302501534	0034

Priority: R

Digital Control Unit (DRCU)--Repair

Option Year I (1 Year)

Item No.
1017AA

Firm Fixed Price
Best Estimated U/I
Qty
10 EA

CLIN	**ACRN**	**ACRN Total**
1017AA	AA	

NSN: 2915-99-919-1490 FL
CONTROL UNIT,PUMP
Digital Control Unit (DRCU) is used on the Multi-Point Refueling System on KC-135R aircraft. The DRCU is one of the three prime units which form part of the pod control system.
aluminium alloy machined casting

Manufacturer	**Part Number**
U1918	43329005
Associated Document(s)	**Line Item(s)**
FD20302501534	0034

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAB	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	10 EA	*45 Calendar Days	
Proposed Delivery			
A SW3211	10 EA		

Digital Control Unit (DRCU)--No Fault Found

Option Year I (1 Year)

Item No.
1017AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**

Digital Control Unit (DRCU)--No Fault Found

Option Year I (1 Year)

1017AB AA
NSN: 2915-99-919-1490 FL
CONTROL UNIT,PUMP
Digital Control Unit (DRCU) is used on the Multi-Point Refueling System on KC-135R aircraft. The DRCU is one of the three prime units which form part of the pod control system.
aluminium alloy machined casting

Manufacturer	**Part Number**
U1918	43329005
Associated Document(s)	**Line Item(s)**
FD20302501534	0035

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAC	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD	
Proposed Delivery	A SW3211	1 EA		

Manifold Valve--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1018

Firm Fixed Price

NSN: 4810-99-641-8724 FL
VALVE,MANIFOLD,SPEC
Valve, Manifold (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft
Aluminum Alloy and Steel

Manufacturer	**Part Number**
K2523	FRH120066-001
K2523	FRH120066P
K2523	FRS709804
U1918	FRH120066-001
U1918	FRH120066P
U1918	FRS709804

Manifold Valve--INFORMATIONAL CLIN

Option Year I (1 Year)

Associated Document(s)	**Line Item(s)**
FD20302501534	0036

Priority: R

Manifold Valve--Repair

Option Year I (1 Year)

Item No.
1018AA

Firm Fixed Price
Best Estimated U/I
Qty
4 EA

CLIN	**ACRN**	**ACRN Total**
1018AA	AA	

NSN: 4810-99-641-8724 FL
VALVE,MANIFOLD,SPEC
Valve, Manifold (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft
Aluminum Alloy and Steel

Manufacturer	**Part Number**
K2523	FRH120066-001
K2523	FRH120066P
K2523	FRS709804
U1918	FRH120066-001
U1918	FRH120066P
U1918	FRS709804

Associated Document(s)	**Line Item(s)**
FD20302501534	0036

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	4 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	4 EA		

Manifold Valve--In Storage Maintenance

Option Year I (1 Year)

Item No.
1018AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
1018AB	AA	

NSN: 4810-99-641-8724 FL
VALVE,MANIFOLD,SPEC
Valve, Manifold (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft
Aluminum Alloy and Steel

Manufacturer	**Part Number**
K2523	FRH120066-001
K2523	FRH120066P
K2523	FRS709804
U1918	FRH120066-001
U1918	FRH120066P
U1918	FRS709804

Associated Document(s)	**Line Item(s)**
FD20302501534	0037

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD	
Proposed Delivery	A SW3211	1 EA		

Control Valve--INFORMATIONAL CLIN

Option Year I (Year)

Item No.
1019

Firm Fixed Price

Control Valve--INFORMATIONAL CLIN

Option Year I (Year)

NSN: 4810-99-754-3435 FL
VALVE,CONTROL

Manufacturer	**Part Number**
U1918	43324160
Associated Document(s)	**Line Item(s)**
FD20302501534	0038

Priority: R

Control Valve--Overhaul

Option Year I (1 Year)

Item No.
1019AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
1019AA	AA	

NSN: 4810-99-754-3435 FL
VALVE,CONTROL

Manufacturer	**Part Number**
U1918	43324160
Associated Document(s)	**Line Item(s)**
FD20302501534	0038

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Spill Valve Assembly--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1020

Firm Fixed Price

NSN: 4810-99-862-2958 FL
VALVE ASSEMBLY,MOTO
The spill valve assembly provides the fuel system with hot fuel relief during any rise in fuel temperature above a pre-determined value.
Aluminum and Steel

Manufacturer	**Part Number**
K2523	7323276D
K2523	7923276D
K2523	FRS709806
U1918	7323276D
U1918	7923276D
U1918	FRS709806

Associated Document(s)	**Line Item(s)**
FD20302501534	0039

Priority: R

Spill Valve Assembly--Overhaul

Option Year I (1 Year)

Item No.
1020AA

Firm Fixed Price

Best Estimated Qty	**U/I**
6	EA

CLIN	**ACRN**	**ACRN Total**
1020AA	AA	

NSN: 4810-99-862-2958 FL
VALVE ASSEMBLY,MOTO
The spill valve assembly provides the fuel system with hot fuel relief during any rise in fuel temperature above a pre-determined value.
Aluminum and Steel

Manufacturer	**Part Number**
K2523	7323276D
K2523	7923276D
K2523	FRS709806
U1918	7323276D
U1918	7923276D
U1918	FRS709806

Associated Document(s)	**Line Item(s)**
FD20302501534	0039

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Spill Valve Assembly--Overhaul

Option Year I (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	6 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	6 EA		

Subbing Valve Assembly--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1021

Firm Fixed Price

NSN: 4820-99-462-9223 FL
VALVE ASSEMBLY
Snubbing Valve Assy used on the KC-135R Multi-Point Refueling System (MPRS)aircraft.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43323590
Associated Document(s)	**Line Item(s)**
FD20302501534	0041

Priority: R

Subbing Valve Assembly--Overhaul

Option Year I (1 Year)

Item No.
1021AA

Firm Fixed Price

Best Estimated Qty	**U/I**
5	EA

CLIN	**ACRN**	**ACRN Total**
1021AA	AA	

NSN: 4820-99-462-9223 FL
VALVE ASSEMBLY
Snubbing Valve Assy used on the KC-135R Multi-Point Refueling System (MPRS)aircraft.
Aluminum Alloy

Subbing Valve Assembly--Overhaul

Option Year I (1 Year)

Manufacturer **Part Number**
U1918 43323590
Associated Document(s) **Line Item(s)**
FD20302501534 0041
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAD	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	5 EA	*45 Calendar Days	
Proposed Delivery	A SW3211	5 EA		

Straight Pin--INFORMATIONAL CLIN

Option I Year (1 Year)

Item No.
1022

Firm Fixed Price

NSN: 5315-99-967-9598 FL
PIN,STRAIGHT,HEADED
Part of the Multi-Point Refueling System, MPRS. The pin is a component of the Serving carriage assembly.
aluminum alloy
Manufacturer **Part Number**
U1918 43323426
Associated Document(s) **Line Item(s)**
FD20302501534 0042
North American Free Trade Agreement (NAFTA)

Straight Pin--Overhaul

Option Year 1 (1 Year)

Item No.
1022AA

Firm Fixed Price

Straight Pin--Overhaul

Option Year 1 (1 Year)

Best Estimated U/I
Qty
5 EA

CLIN **ACRN** **ACRN Total**
1022AA AA
NSN: 5315-99-967-9598 FL
PIN,STRAIGHT,HEADED
Part of the Multi-Point Refueling System, MPRS. The pin is a component of the Serving carriage assembly.
aluminum alloy

Manufacturer	**Part Number**
U1918	43323426
Associated Document(s)	**Line Item(s)**
FD20302501534	0042

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

North American Free Trade Agreement (NAFTA)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBG	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	5 EA	*60 Calendar Days	
Proposed Delivery	A SW3211	5 EA		

Motor Drive Unit--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1023

Firm Fixed Price

NSN: 6105-99-227-6035 FL
DRIVE UNIT,DIRECT C
The motor drive unit (MDU) has been designed to control the speed, direction and angular movement of the brushless dc motor which controls the fuel pump on the MPRS pods.
Aluminum Alloy

Manufacturer	**Part Number**

Motor Drive Unit--INFORMATIONAL CLIN

Option Year I (1 Year)

U1918	43327810
U1918	43327815
U1918	43327810
U1918	43327815
Associated Document(s)	**Line Item(s)**
FD20302501534	0043

Priority: R

Motor Drive Unit--Repair

Option Year I (1 Year)

Item No.
1023AA

Firm Fixed Price

Quantity	**U/I**
10	EA

CLIN	**ACRN**	**ACRN Total**
1023AA	AA	

NSN: 6105-99-227-6035 FL
DRIVE UNIT,DIRECT C
The motor drive unit (MDU) has been designed to control the speed, direction and angular movement of the brushless dc motor which controls the fuel pump on the MPRS pods.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43327810
U1918	43327815
U1918	43327810
U1918	43327815
Associated Document(s)	**Line Item(s)**
FD20302501534	0043

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
A SW3211	10 EA	*90 Calendar Days	

Required Delivery

Proposed Delivery

Motor Drive Unit--Repair

Option Year I (1 Year)

A SW3211 10 EA

Motor Drive Unit--No Fault Found

Option Year ! (1 Year)

Item No.
1023AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
1023AB	AA	

NSN: 6105-99-227-6035 FL
DRIVE UNIT,DIRECT C
The motor drive unit (MDU) has been designed to control the speed, direction and angular movement of the brushless dc motor which controls the fuel pump on the MPRS pods.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43327810
U1918	43327815
U1918	43327810
U1918	43327815

Associated Document(s)	**Line Item(s)**
FD20302501534	0044

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO After Completion of NFF Test**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*7 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Air Driven Generator (ADG)--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1024

Firm Fixed Price

NSN: 6115-99-125-4902 FL
GENERATOR,DIRECT CU
The air driven generator is part of the Multi Point Refueling System (MPRS)and powers the lamps of the illuminated drogue.
Aluminum, steel and electrical components

Manufacturer	**Part Number**
72429	43329106
U1918	43329106
Associated Document(s)	**Line Item(s)**
FD20302501534	0045

Priority: R

Air Driven Generator (ADG)--Teardown, Test, and Evaluation

Option Year I (1 Year)

Item No.
1024AA

Firm Fixed Price

Best Estimated Qty	**U/I**
8	EA

CLIN	**ACRN**	**ACRN Total**
1024AA	AA	

NSN: 6115-99-125-4902 FL
GENERATOR,DIRECT CU
The air driven generator is part of the Multi Point Refueling System (MPRS)and powers the lamps of the illuminated drogue.
Aluminum, steel and electrical components

Manufacturer	**Part Number**
72429	43329106
U1918	43329106
Associated Document(s)	**Line Item(s)**
FD20302501534	0045

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Air Driven Generator (ADG)--Teardown, Test, and Evaluation

Option Year I (1 Year)

Required Delivery

A SW3211 8 EA *90 Calendar Days

Proposed Delivery

A SW3211 8 EA

Air Driven Generator (ADG)--Repair

Option Year I (1 Year)

Item No.
1024AB

Firm Fixed Price
Best Estimated U/I
Qty
8 EA

CLIN **ACRN** **ACRN Total**
1024AB AA
NSN: 6115-99-125-4902 FL
GENERATOR,DIRECT CU
The air driven generator is part of the Multi Point Refueling System (MPRS)and powers the lamps of the illuminated drogue.
Aluminum, steel and electrical components

Manufacturer	**Part Number**
72429	43329106
U1918	43329106

Associated Document(s) **Line Item(s)**
FD20302501534 0046
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE F.O.B.

A SW3211 ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To **Quantity (U/I)** **To be determined** _ **Req No / Pri**

Required Delivery

A SW3211 8 EA TBD

Proposed Delivery

A SW3211 8 EA

Power Supply Unit (PSU)--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1025

Firm Fixed Price

NSN: 6130-99-955-8787 FL
POWER SUPPLY UNIT
Power supply unit for the KC-135 Multi-Point Refueling System MPRS). Converts 3-phase 115/200V 400Hz power into 100V DC to supply the Digital Refuelling Control Unit (DRCU). It also supplies power to the hose jettison solenoid and elapsed hrs counter
Plastic, aluminum alloy

Manufacturer	**Part Number**
U1918	43329025
Associated Document(s)	**Line Item(s)**
FD20302501534	0047

Priority: R

Power Supply Unit (PSU)--Repair

Option Year I (1 Year)

Item No.
1025AA

Firm Fixed Price

Best Estimated Qty	**U/I**
10	EA

CLIN	**ACRN**	**ACRN Total**
1025AA	AA	

NSN: 6130-99-955-8787 FL
POWER SUPPLY UNIT
Power supply unit for the KC-135 Multi-Point Refueling System MPRS). Converts 3-phase 115/200V 400Hz power into 100V DC to supply the Digital Refuelling Control Unit (DRCU). It also supplies power to the hose jettison solenoid and elapsed hrs counter
Plastic, aluminum alloy

Manufacturer	**Part Number**
U1918	43329025
Associated Document(s)	**Line Item(s)**
FD20302501534	0047

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Power Supply Unit (PSU)--Repair

Option Year I (1 Year)

Required Delivery

A SW3211	10 EA	*90 Calendar Days

Proposed Delivery

A SW3211	10 EA

Power Supply Unit (PSU)--No Fault Found

Option Year I (1 Year)

Item No.
1025AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
1025AB	AA	

NSN: 6130-99-955-8787 FL
POWER SUPPLY UNIT
Power supply unit for the KC-135 Multi-Point Refueling System MPRS). Converts 3-phase 115/200V 400Hz power into 100V DC to supply the Digital Refuelling Control Unit (DRCU). It also supplies power to the hose jettison solenoid and elapsed hrs counter
Plastic, aluminum alloy

Manufacturer	**Part Number**
U1918	43329025
Associated Document(s)	**Line Item(s)**
FD20302501534	0048

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAJ	ACCOUNT 09

Required Delivery

Type / Ship To	**Quantity (U/I)**	***ARO After Receipt of NFF Test**	**Req No / Pri**
A SW3211	1 EA	*7 Calendar Days	

Proposed Delivery

A SW3211	1 EA

Flight Refueling Pod--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1026

Firm Fixed Price

NSN: 1680-99-681-5560 FL
FLIGHT REFUELING PO
The aircraft pod assembly is a self-contained underwing store that delivers fuel from a tanker aircraft fuel system to a receiver aircraft.
Steel, aluminum alloy

Manufacturer	**Part Number**
72429	43323000-6
U1918	43323000-6
Associated Document(s)	**Line Item(s)**
FD20302501534	0049

Priority: R

Flight Refueling Pod--Teardown, Test and Evaluation

Option Year I (1 Year)

Item No.
1026AA

Firm Fixed Price

Best Estimated Qty	**U/I**
2	EA

CLIN	**ACRN**	**ACRN Total**
1026AA	AA	

NSN: 1680-99-681-5560 FL
FLIGHT REFUELING PO
The aircraft pod assembly is a self-contained underwing store that delivers fuel from a tanker aircraft fuel system to a receiver aircraft.
Steel, aluminum alloy

Manufacturer	**Part Number**
72429	43323000-6
U1918	43323000-6
Associated Document(s)	**Line Item(s)**
FD20302501534	0049

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**

Flight Refueling Pod--Teardown, Test and Evaluation

Option Year I (1 Year)

A SW3211 PBE ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	2 EA	*60 Calendar Days	
Proposed Delivery	A SW3211	2 EA		

Flight Refueling Pod--Repair

Option Year I (1 Year)

Item No.
1026AB

Firm Fixed Price
Best Estimated U/I
Qty
2 EA

CLIN **ACRN** **ACRN Total**
1026AB AA
NSN: 1680-99-681-5560 FL
FLIGHT REFUELING PO

Manufacturer	**Part Number**
72429	43323000-6
U1918	43323000-6

Associated Document(s) **Line Item(s)**
FD20302501534 0050
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE F.O.B.

A SW3211 ORIGIN

Type / Ship To **PACRN** **Mark For**
A SW3211 PBF ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**IAW BASIC CONTRACT**	**Req No / Pri**
Required Delivery	A SW3211	2 EA	IAW BASIC CONTRACT	
Proposed Delivery	A SW3211	2 EA		

Gear Assembly--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1027

Firm Fixed Price

NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0051

Priority: R

Gear Assembly--Teardown, Test and Evaluation

Option Year I (1 Year)

Item No.
1027AA

Firm Fixed Price

Best Estimated Qty	**U/I**
2	EA

CLIN	**ACRN**	**ACRN Total**
1027AA	AA	

NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0051

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBG	ACCOUNT 09

Gear Assembly--Teardown, Test and Evaluation

Option Year I (1 Year)

	Type / Ship To	Quantity (U/I)	*ARO Receipt of Repairable	Req No / Pri
Required Delivery	A SW3211	2 EA	*126 Calendar Days	
Proposed Delivery	A SW3211	2 EA		

Gear Assembly--Repair

Option Year I (1 Year)

Item No.
1027AB

Firm Fixed Price
Best Estimated U/I
Qty
2 EA

CLIN **ACRN** **ACRN Total**
1027AB AA
NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0052

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBH	ACCOUNT 09

To be determined _

	Type / Ship To	Quantity (U/I)		Req No / Pri
Required Delivery	A SW3211	2 EA	TBD	
Proposed Delivery				

Gear Assembly--Repair

Option Year I (1 Year)

A SW3211 2 EA

Gear Assembly--In Storage Maintenance

Option Year i (1 Year)

Item No.
1027AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
1027AC AA
NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0053

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBI	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Gear Box--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1028

Gear Box--INFORMATIONAL CLIN

Option Year I (1 Year)

Firm Fixed Price

Amount

NSN: 3010-99-574-0968 FL
GEAR ASSEMBLY,SPEED
Gear Box, Speed, This item is part of the Multi-Point Refueling System (MPRS) on the KC-135R aircraft.
ALUMINUM ALLOY AND STEEL

Manufacturer	**Part Number**
U1918	43324049
Associated Document(s)	**Line Item(s)**
FD20302501534	0054

Priority: R

Gear Box--Overhaul

Option Year I (1 Year)

Item No.
1028AA

Firm Fixed Price

Best Estimated Qty	**U/I**	**Amount**
1	EA	

CLIN	**ACRN**	**ACRN Total**
1028AA	AA	

NSN: 3010-99-574-0968 FL
GEAR ASSEMBLY,SPEED
Gear Box, Speed, This item is part of the Multi-Point Refueling System (MPRS) on the KC-135R aircraft.
ALUMINUM ALLOY AND STEEL

Manufacturer	**Part Number**
U1918	43324049
Associated Document(s)	**Line Item(s)**
FD20302501534	0054

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBJ	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**	**Required Delivery**
A SW3211	1 EA	*60 Calendar Days		

Gear Box--Overhaul

Option Year I (1 Year)

Proposed Delivery

A SW3211 1 EA

Gear Box--In Storage Maintenance

Option Year I (1 Year)

Item No.
1028AB

Firm Fixed Price
Best Estimated U/I Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
1028AB	AA	

NSN: 3010-99-574-0968 FL
GEAR ASSEMBLY,SPEED
Gear Box, Speed, This item is part of the Multi-Point Refueling System (MPRS) on the KC-135R aircraft.
ALUMINUM ALLOY AND STEEL

Manufacturer	**Part Number**
U1918	43324049
Associated Document(s)	**Line Item(s)**
FD20302501534	0055

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Required Delivery

A SW3211 1 EA *30 Calendar Days

Proposed Delivery

A SW3211 1 EA

Hose Drum Drive Unit--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1029

Firm Fixed Price

NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0056

Priority: R

Hose Drum Drive Unit--Teardown, Test and Evaluation

Option Year I (1 Year)

Item No.
1029AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
1029AA	AA	

NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0056

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBL	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Hose Drum Drive Unit--Teardown, Test and Evaluation

Option Year I (1 Year)

Required Delivery

A SW3211 1 EA *70 Calendar Days

Proposed Delivery

A SW3211 1 EA

Hose Drum Drive Unit--Repair

Option Year I (Year)

Item No.
1029AB

Firm Fixed Price
Best Estimated U/I
Qty
6 EA

CLIN **ACRN** **ACRN Total**
1029AB AA
NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0057

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBO	ACCOUNT 09

Type / Ship To **Quantity (U/I)** **To be determined** _ **Req No / Pri**

Required Delivery

A SW3211 6 EA TBD

Proposed Delivery

A SW3211 6 EA

Hose Drum Drive Unit--In Storage Maintenance

Option Year I (1 Year)

Item No.
1029AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
1029AC	AA	

NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0058

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBN	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Winding Handle Assembly--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1030

Firm Fixed Price

NSN: 1680-99-125-7649 FL
WINDING HANDLE ASSE

Winding Handle Assembly--INFORMATIONAL CLIN

Option Year I (1 Year)

Manufacturer	**Part Number**
72429	6601003
U1918	6601003

Associated Document(s) **Line Item(s)**
FD20302501534 0059
Priority: R

Winding Handle Assembly--Overhaul

Option Year I (1 Year)

Item No.
1030AA

Firm Fixed Price
Best Estimated U/I
Qty
15 EA

CLIN	**ACRN**	**ACRN Total**
1030AA	AA	

NSN: 1680-99-125-7649 FL
WINDING HANDLE ASSE

Manufacturer	**Part Number**
72429	6601003
U1918	6601003

Associated Document(s) **Line Item(s)**
FD20302501534 0059
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAT	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	15 EA	*45 Calendar Days	
Proposed Delivery	A SW3211	15 EA		

Hydraulic Motor--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1031

Firm Fixed Price

NSN: 1650-99-037-0776 FL
MOTOR,HYDRAULIC
The hose drum control system is the mechanical system which controls the hose drum movement at all times during the hose trail, fuel transfer and rewind operations. It also provides braking mechanisms to stop and hold the hose drum at each end of its
Aluminum and Steel

Manufacturer	Part Number
U1718	43328724
U1918	43325289
U1918	43325629
U1918	43328724

Associated Document(s)	Line Item(s)
FD20302501534	0060

Priority: R

Hydraulic Motor--Overhaul

Option Year I (1 Year)

Item No.
1031AA

Firm Fixed Price

Best Estimated Qty	U/I
21	EA

CLIN	ACRN	ACRN Total
1031AA	AA	

NSN: 1650-99-037-0776 FL
MOTOR,HYDRAULIC
The hose drum control system is the mechanical system which controls the hose drum movement at all times during the hose trail, fuel transfer and rewind operations. It also provides braking mechanisms to stop and hold the hose drum at each end of its
Aluminum and Steel

Manufacturer	Part Number
U1718	43328724
U1918	43325289
U1918	43325629
U1918	43328724

Associated Document(s)	Line Item(s)
FD20302501534	0060

Priority: R

Limitations of Liability: Other Than High Value Item

Inspection: Origin
Acceptance: Origin
Inspection/Acceptance Report: Receiving Report Required
Quality Assurance: Standard Inspection

Hydraulic Motor--Overhaul

Option Year I (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAU	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery	A SW3211	21 EA	TBD	
Proposed Delivery	A SW3211	21 EA		

Flowmeter--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1032

Firm Fixed Price

NSN: 6680-01-360-4217
METER,FLOW RATE IND
The flowmeter provides electrical indication of the fuel flow rate and the quantity of fuel transferred during the refuel mode. The flowmeter is operated by fuel flow passing through it.
Aluminum

Manufacturer	**Part Number**
26055	151-010-001
26055	FRS 569803
59211	151-010-001
72429	FRS569803
U1918	FRS569803

Associated Document(s)	**Line Item(s)**
FD20302501534	0061

Priority: R

Flowmeter--Overhaul

Option Year I (1 Year)

Item No.
1032AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
1032AA	AA	

NSN: 6680-01-360-4217
METER,FLOW RATE IND

Flowmeter--Overhaul

Option Year I (1 Year)

The flowmeter provides electrical indication of the fuel flow rate and the quantity of fuel transferred during the refuel mode. The flowmeter is operated by fuel flow passing through it.
Aluminum

Manufacturer	**Part Number**
26055	151-010-001
26055	FRS 569803
59211	151-010-001
72429	FRS569803
U1918	FRS569803

Associated Document(s)	**Line Item(s)**
FD20302501534	0061

Priority: R

Limitations of Liability: Other Than High Value Item

Inspection: Origin
Acceptance: Origin
Inspection/Acceptance Report: Receiving Report Required
Quality Assurance: Standard Inspection

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAR	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD		
Proposed Delivery	A SW3211	1 EA			

Flowmeter--In Storage Maintenance

Option Year I (1 Year)

Item No.
1032AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
1032AB	AA	

NSN: 6680-01-360-4217
METER,FLOW RATE IND

Manufacturer	**Part Number**
26055	151-010-001
26055	FRS 569803
59211	151-010-001
72429	FRS569803

Flowmeter--In Storage Maintenance

Option Year I (1 Year)

U1918 FRS569803
Associated Document(s) **Line Item(s)**
FD20302501534 0062
Priority: R

Limitations of Liability: Other Than High Value Item

Inspection: Origin
Acceptance: Origin
Inspection/Acceptance Report: Receiving Report Required
Quality Assurance: Standard Inspection

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAS	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Contract Field Team--INFORMATIONAL CLIN

Option Year I (1 Year)

Item No.
1033

Firm Fixed Price

Contract Field Team
CFT - LABOR
Associated Document(s) **Line Item(s)**
FD20302501534 0064
Priority: R

Contract Field Team--Labor

Option Year I (1 Year)

Item No.
1033AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	LO

CLIN	**ACRN**	**ACRN Total**

Contract Field Team--Labor

Option Year I (1 Year)

1033AA AA
Contract Field Team
CFT - LABOR

Associated Document(s) **Line Item(s)**
FD20302501534 0064
Priority: R

Type / Ship To **PACRN** **Mark For**
J SGR18A AA ACCOUNT 09

Type / Ship To **Quantity (U/I)** **To be determined** _ **Req No / Pri**

Required Delivery

J SGR18A 1 LO TBD

Proposed Delivery

J SGR18A 1 LO

CFT-Material

Option Year I (1 Year)

Item No.
1033AB

Firm Fixed Price
Best Estimated U/I Qty
1 LO

CLIN **ACRN** **ACRN Total**
1033AB AA
Field Team
CFT - MATERIAL

Associated Document(s) **Line Item(s)**
FD20302501534 0065
Priority: R

Type / Ship To **PACRN** **Mark For**
J SGR18A AB ACCOUNT 09

Type / Ship To **Quantity (U/I)** **To be determined** _ **Req No / Pri**

Required Delivery

J SGR18A 1 LO TBD

Proposed Delivery

J SGR18A 1 LO

Contract Field Team--Remote Engineering Support

Option Year I (1 Year)

Item No.
1033AC

Firm Fixed Price
Best Estimated U/I Qty **Amount**

Contract Field Team--Remote Engineering Support

Option Year I (1 Year)

1 EA To be Negotiated

CLIN **ACRN** **ACRN Total**
1033AC AA
Contract Field Team
CFT - LABOR
Associated Document(s) **Line Item(s)**
FD20302501534 0064
Priority: R
Place of Perf **Quantity (U/I)** **To be determined** **_** **Req No / Pri**

Required Period of Performance

J SGR18A 1 EA TBD

Proposed Period of Performance

J SGR18A 1 EA

TRAVEL

Option Year I (1 Year)

Item No.
1034

Firm Fixed Price

Quantity	U/I	Estimated Unit Price	Estimated Total Price
	LO		To be Negotiated

Travel
TRAVELSee PWS--Travel is established in accordance with the Joint Travel Regulation. Travel is to be quoted at ZERO Profit. The quote will be negotiated to provide an estimate of the travel costs and contractor will invoice for the approved costs upon return of the travel.
Associated Document(s) **Line Item(s)**
FD20302501534 0066
Priority: R

TRAVEL

Option Year I (1 Year)

Item No.
1034AA

Firm Fixed Price

Quantity	U/I	Estimated Unit Price	Estimated Total Price
1	LO		

CLIN **ACRN** **ACRN Total**
1034AA AA
Travel
TRAVELSee PWS--Travel is established in accordance with the Joint Travel Regulation. Travel is to be quoted at ZERO Profit. The quote will be negotiated to provide an estimate of the travel costs and contractor will invoice for the approved costs upon return of the travel.
Associated Document(s) **Line Item(s)**
FD20302501534 0066

TRAVEL

Option Year I (1 Year)

Priority: R

Type / Ship To	**PACRN**	**Mark For**
J SGR18A	AA	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery				
J SGR18A	1 LO	TBD		
Proposed Delivery				
J SGR18A	1 LO			

Engineering Support

Option Year I (1 Year)

Item No.
1035

Firm Fixed Price
Best Estimated U/I
Qty
1 LO

Engineering
ENGINEERING SUPPORTSee PWS
Priority: R

Engineering Support

Option Year I (1 Year)

Item No.
1035AA

Firm Fixed Price
Best Estimated U/I
Qty
1 LO

CLIN	**ACRN**	**ACRN Total**
1035AA	AA	

Engineering
ENGINEERING SUPPORTSee PWS
Priority: R

Type / Ship To	**PACRN**	**Mark For**
J SGR18A	AA	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery				
J SGR18A	1 LO	TBD		
Proposed Delivery				
J SGR18A	1 LO			

Repair Management

Option Year I (1 Year)

Item No.
1036

Firm Fixed Price

Quantity	**U/I**
1	LO

NSN: 1680-RP-H25-00D5
Repair Management
REPAIR MANAGEMENT
Priority: R

Repair Management

Option Year I (1 Year)

Item No.
1036AA

Firm Fixed Price

Quantity	**U/I**
1	LO

CLIN	**ACRN**	**ACRN Total**
1036AA	AA	

NSN: 1680-RP-H25-00D5
Repair Management
REPAIR MANAGEMENT
Priority: R

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
J SGR18A	AA	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery	J SGR18A	1 LO	TBD	
Proposed Delivery	J SGR18A	1 LO		

Fuel Access Door Assembly-INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2001

Firm Fixed Price

NSN: 1560-99-087-4720 FL
DOOR,ACCESS,AIRCRAFT

Fuel Access Door Assembly-INFORMATIONAL CLIN

Option Year II (1 Year)

The fuel access door assembly is a stressed hinged aluminium alloy panel and is attached to the skin of the Multi-Point Refueling System (MPRS) pod.
Aluminum alloy

Manufacturer	**Part Number**
U1918	43323311
Associated Document(s)	**Line Item(s)**
FD20302501534	0001

Priority: R

Fuel Access Door Assembly-Teardown, Test and Evaluation

Option Year II (1 Year)

Item No.
2001AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
2001AA	AA	

NSN: 1560-99-087-4720 FL
DOOR,ACCESS,AIRCRAF
The fuel access door assembly is a stressed hinged aluminium alloy panel and is attached to the skin of the Multi-Point Refueling System (MPRS) pod.
Aluminum alloy

Manufacturer	**Part Number**
U1918	43323311
Associated Document(s)	**Line Item(s)**
FD20302501534	0001

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Fuel Access Door Assembly--Repair

Option Year II (1 Year)

Item No.
2001AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
2001AB AA
NSN: 1560-99-087-4720 FL
DOOR,ACCESS,AIRCRAFT
The fuel access door assembly is a stressed hinged aluminium alloy panel and is attached to the skin of the Multi-Point Refueling System (MPRS) pod.
Aluminum alloy

Manufacturer	**Part Number**
U1918	43323311
Associated Document(s)	**Line Item(s)**
FD20302501534	0002

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD	
Proposed Delivery	A SW3211	1 EA		

Hose Drum Door Assembly-INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2002

Firm Fixed Price

NSN: 1560-99-168-7383 FL
DOOR,ACCESS,AIRCRAFT

Hose Drum Door Assembly-INFORMATIONAL CLIN

Option Year II (1 Year)

The hose drum door assembly is a stressed removable aluminium alloy panel located on the lower section of the Multi-Point refueling System (MPRS) pod.
aluminium alloy

Manufacturer	**Part Number**
U1918	43324601
Associated Document(s)	**Line Item(s)**
FD20302501534	0003

Priority: R

Hose Drum Door Assembly--Teardown, Test and Evaluation

Option Year II (1 Year)

Item No.
2002AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
2002AA	AA	

NSN: 1560-99-168-7383 FL
DOOR,ACCESS,AIRCRAFT
The hose drum door assembly is a stressed removable aluminium alloy panel located on the lower section of the Multi-Point refueling System (MPRS) pod.
aluminium alloy

Manufacturer	**Part Number**
U1918	43324601
Associated Document(s)	**Line Item(s)**
FD20302501534	0003

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Hose Drum Door Assembly--Repair

Option Year II (1 Year)

Item No.
2002AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
2002AB	AA	

NSN: 1560-99-168-7383 FL
DOOR,ACCESS,AIRCRAFT
The hose drum door assembly is a stressed removable aluminium alloy panel located on the lower section of the Multi-Point refueling System (MPRS) pod.
aluminium alloy

Manufacturer	**Part Number**
U1918	43324601
Associated Document(s)	**Line Item(s)**
FD20302501534	0004

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	TBD	
Proposed Delivery			
A SW3211	1 EA		

Aircraft Pylon--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2003

Firm Fixed Price

NSN: 1560-99-771-6582 FL
PYLON,AIRCRAFT

Aircraft Pylon--INFORMATIONAL CLIN

Option Year II (1 Year)

An RFU-6A Aircraft Pylon is fitted to each outerplane, underwing pylon station on the KC-135/R aircraft and suspends an Mk 32B-753 air-to-air refuelling pod.
Aluminum Alloy, Steel

Manufacturer	**Part Number**
82918	656-11103
82918	656-11103-2
U1918	75021008-2
Associated Document(s)	**Line Item(s)**
FD20302501534	0005

Priority: R

Aircraft Pylon--Teardown, Test and Evaluation

Option Year II (! Year)

Item No.
2003AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
2003AA	AA	

NSN: 1560-99-771-6582 FL
PYLON,AIRCRAFT
An RFU-6A Aircraft Pylon is fitted to each outerplane, underwing pylon station on the KC-135/R aircraft and suspends an Mk 32B-753 air-to-air refuelling pod.
Aluminum Alloy, Steel

Manufacturer	**Part Number**
82918	656-11103
82918	656-11103-2
U1918	75021008-2
Associated Document(s)	**Line Item(s)**
FD20302501534	0005

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAG	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**	**Required Delivery**
A SW3211	1 EA	*119 Calendar Days		

Aircraft Pylon--Teardown, Test and Evaluation

Option Year II (! Year)

Proposed Delivery

A SW3211 1 EA

Torque Drum Unit--Repair

Option Year II (! Year)

Item No.
2003AB

Firm Fixed Price
Best Estimated U/I Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
2003AB	AA	

NSN: 1560-99-771-6582 FL
PYLON,AIRCRAFT
An RFU-6A Aircraft Pylon is fitted to each outerplane, underwing pylon station on the KC-135/R aircraft and suspends an Mk 32B-753 air-to-air refuelling pod.
Aluminum Alloy, Steel

Manufacturer	**Part Number**
82918	656-11103
82918	656-11103-2
U1918	75021008-2

Associated Document(s)	**Line Item(s)**
FD20302501534	0006

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAG	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined _**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	TBD	
Proposed Delivery			
A SW3211	1 EA		

Torque Drum Unit--Informational CLIN

Option Year II (! Year)

Item No.
2004

Firm Fixed Price

NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0007

Priority: R

Torque Drum Unit--Teardown, Test and Evaluation

Option Year II (! Year)

Item No.
2004AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
2004AA	AA	

NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0007

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Torque Drum Unit--Teardown, Test and Evaluation

Option Year II (! Year)

Required Delivery

A SW3211 1 EA *90 Calendar Days

Proposed Delivery

A SW3211 1 EA

Torque Drum Unit--Repair

Option Year II (! Year)

Item No.
2004AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
2004AB	AA	

NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0008

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**

Required Delivery

A SW3211 1 EA TBD

Proposed Delivery

A SW3211 1 EA

Torque Drum Unit--In Storage Maintenance

Option Year II (! Year)

Item No.
2004AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
2004AC	AA	

NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0009

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAQ	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Drogue Assembly-INFORMATIONAL CLIN

Option Year II (! Year))

Item No.
2005

Firm Fixed Price

NSN: 1680-99-052-5087 FL
DROGUE ASSEMBLY

Drogue Assembly-INFORMATIONAL CLIN

Option Year II (! Year))

Manufacturer	**Part Number**
72429	6508840
U1918	6508692
U1918	6508730
U1918	6508840

Associated Document(s) **Line Item(s)**
FD20302501534 0010
Priority: R

Drogue Assembly--Repair

Option Year II (! Year)

Item No.
2005AA

Firm Fixed Price
Best Estimated U/I
Qty
12 EA

CLIN **ACRN** **ACRN Total**
2005AA AA
NSN: 1680-99-052-5087 FL
DROGUE ASSEMBLY

Manufacturer	**Part Number**
72429	6508840
U1918	6508692
U1918	6508730
U1918	6508840

Associated Document(s) **Line Item(s)**
FD20302501534 0010
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE F.O.B.

A SW3211 ORIGIN

Type / Ship To **PACRN** **Mark For**
A SW3211 PAH ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	12 EA	*60 Calendar Days	
Proposed Delivery			
A SW3211	12 EA		

Park Brake Actuator-INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2006

Firm Fixed Price

NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum.
electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804
Associated Document(s)	**Line Item(s)**
FD20302501534	0011

Priority: R

Park Brake Actuator--Repair

Option Year II (1 Year)

Item No.
2006AA

Firm Fixed Price

Best Estimated Qty	**U/I**
4	EA

CLIN	**ACRN**	**ACRN Total**
2006AA	AA	

NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum.
electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804
Associated Document(s)	**Line Item(s)**
FD20302501534	0011

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Park Brake Actuator--Repair

Option Year II (1 Year)

	Type / Ship To	Quantity (U/I)	*ARO Receipt of Repairable	Req No / Pri
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Park Brake Actuator-No Fault Found

Option Year II (1 Year)

Item No.
2006AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
2006AB AA
NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum.
electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804

Associated Document(s)	**Line Item(s)**
FD20302501534	0012

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	Quantity (U/I)	*ARO COMPLETION OF TT&E _	Req No / Pri
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery				

Park Brake Actuator-No Fault Found

Option Year II (1 Year)

A SW3211 1 EA

Park Brake Actuator--In Storage Maintenance

Option Year II (1 Year)

Item No.
2006AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
2006AC AA
NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum. electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804

Associated Document(s)	**Line Item(s)**
FD20302501534	0013

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBF	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Hose Jettison Unit--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2007

Hose Jettison Unit--INFORMATIONAL CLIN

Option Year II (1 Year)

Firm Fixed Price

NSN: 1680-99-168-7382 FL
JETTISON UNIT,HOSE

Manufacturer	**Part Number**
U1918	433210170
U1918	43324795
Associated Document(s)	**Line Item(s)**
FD20302501534	0014

Priority: R

Hose Jettison Unit-Overhaul

Option Year II (1 Year)

Item No.
2007AA

Firm Fixed Price

Quantity	**U/I**
15	EA

CLIN	**ACRN**	**ACRN Total**
2007AA	AA	

NSN: 1680-99-168-7382 FL
JETTISON UNIT,HOSE

Manufacturer	**Part Number**
U1918	433210170
U1918	43324795
Associated Document(s)	**Line Item(s)**
FD20302501534	0014

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBH	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
A SW3211	15 EA	*60 Calendar Days	

Required Delivery

Proposed Delivery

Hose Jettison Unit-Overhaul

Option Year II (1 Year)

A SW3211 15 EA

Hose Jettison Unit-In Storage Maintenance

Option Year II (1 Year)

Item No.
2007AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
2007AB	AA	

NSN: 1680-99-168-7382 FL
JETTISON UNIT,HOSE

Manufacturer	**Part Number**
U1918	433210170
U1918	43324795

Associated Document(s)	**Line Item(s)**
FD20302501534	0015

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBH	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Pod Controller--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2008

Firm Fixed Price

Pod Controller--INFORMATIONAL CLIN

Option Year II (1 Year)

NSN: 1680-99-216-2169 FL
CONTROLLER,POD
Electronically switch controls the MPRS pod
Aluminum

Manufacturer	**Part Number**
U1918	4332-1117-00
Associated Document(s)	**Line Item(s)**
FD20302501534	0016

Priority: R

Pod Controller--Repair

Option Year II (1 Year)

Item No.
2008AA

Firm Fixed Price

Quantity	**U/I**
10	EA

CLIN	**ACRN**	**ACRN Total**
2008AA	AA	

NSN: 1680-99-216-2169 FL
CONTROLLER,POD
Electronically switch controls the MPRS pod
Aluminum

Manufacturer	**Part Number**
U1918	4332-1117-00
Associated Document(s)	**Line Item(s)**
FD20302501534	0016

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAM	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
A SW3211	10 EA	*180 Calendar Days	

Required Delivery

Proposed Delivery

Pod Controller--Repair

Option Year II (1 Year)

A SW3211 10 EA

Pod Controller--No Fault Found

Option Year II (1 Year)

Item No.
2008AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
2008AB	AA	

NSN: 1680-99-216-2169 FL
CONTROLLER,POD
Electronically switch controls the MPRS pod
Aluminum

Manufacturer	**Part Number**
U1918	4332-1117-00
Associated Document(s)	**Line Item(s)**
FD20302501534	0017

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAM	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*7 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Right Gull Wing Door Assembly--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2009

Firm Fixed Price

Right Gull Wing Door Assembly--INFORMATIONAL CLIN

Option Year II (1 Year)

NSN: 1680-99-301-8643 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the right side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminum alloy

Manufacturer	**Part Number**
U1918	43322611
Associated Document(s)	**Line Item(s)**
FD20302501534	0018

Priority: R

Right Gull Wing Door Assembly--Teardown, Test and Evaluation

Option Year II (1 Year)

Item No.
2009AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
2009AA	AA	

NSN: 1680-99-301-8643 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the right side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminum alloy

Manufacturer	**Part Number**
U1918	43322611
Associated Document(s)	**Line Item(s)**
FD20302501534	0018

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAC	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**	**Required Delivery**
A SW3211	1 EA	*90 Calendar Days		

Right Gull Wing Door Assembly--Teardown, Test and Evaluation

Option Year II (1 Year)

Proposed Delivery

A SW3211 1 EA

Right Gull Wing Door Assembly--Repair

Option Year II (1 Year)

Item No.
2009AB

Firm Fixed Price
Best Estimated U/I Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
2009AB	AA	

NSN: 1680-99-301-8643 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the right side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminum alloy

Manufacturer	**Part Number**
U1918	43322611
Associated Document(s)	**Line Item(s)**
FD20302501534	0019

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAC	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
A SW3211	1 EA	TBD	

Required Delivery

A SW3211 1 EA

Proposed Delivery

A SW3211 1 EA

Left Gull Wing Door Assembly--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2010

Firm Fixed Price

NSN: 1680-99-316-3825 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the left side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322612
Associated Document(s)	**Line Item(s)**
FD20302501534	0020

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Title	**Number**	**Date**	**Tailoring**
ISO	9001-2015	2008	

Left Gull Wing Door Assembly--Teardown, Test and Evaluation

Option Year II (1 Year)

Item No.
2010AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
2010AA	AA	

NSN: 1680-99-316-3825 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the left side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322612
Associated Document(s)	**Line Item(s)**
FD20302501534	0020

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Left Gull Wing Door Assembly--Teardown, Test and Evaluation

Option Year II (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Left Gull Wing Door Assembly--Repair

Option Year II (1 Year)

Item No.
2010AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
2010AB	AA	

NSN: 1680-99-316-3825 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the left side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322612
Associated Document(s)	**Line Item(s)**
FD20302501534	0021

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
		_	

Left Gull Wing Door Assembly--Repair

Option Year II (1 Year)

Required Delivery

A SW3211 1 EA TBD

Proposed Delivery

A SW3211 1 EA

Hinged Nose Fairing Assembly--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2011

Firm Fixed Price

NSN: 1680-99-411-1487 FL
FAIRING ASSEMBLY,N
The hinged nose fairing assembly consists of two similar aluminium alloy half shells which are hinged together and, when closed, form a truncated cone.Two air intakes, one inset in each half shell, improve the pod air-change characteristics.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322696
Associated Document(s)	**Line Item(s)**
FD20302501534	0022

Priority: R

Hinged Nose Fairing Assembly--Teardown, Test, and Evaluation

Option Year II (1 Year)

Item No.
2011AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
2011AA	AA	

NSN: 1680-99-411-1487 FL
FAIRING ASSEMBLY,N
The hinged nose fairing assembly consists of two similar aluminium alloy half shells which are hinged together and, when closed, form a truncated cone.Two air intakes, one inset in each half shell, improve the pod air-change characteristics.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322696
Associated Document(s)	**Line Item(s)**
FD20302501534	0022

Priority: R

Inspection: Origin
Acceptance: Origin

Hinged Nose Fairing Assembly--Teardown, Test, and Evaluation

Option Year II (1 Year)

Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Hinged Nose Fairing Assembly--Repair

Option Year II (1 Year)

Item No.
2011AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
2011AB	AA	

NSN: 1680-99-411-1487 FL
FAIRING ASSEMBLY,N
The hinged nose fairing assembly consists of two similar aluminium alloy half shells which are hinged together and, when closed, form a truncated cone.Two air intakes, one inset in each half shell, improve the pod air-change characteristics.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322696
Associated Document(s)	**Line Item(s)**
FD20302501534	0023

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.

Hinged Nose Fairing Assembly--Repair

Option Year II (1 Year)

A SW3211 ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery				
A SW3211	1 EA	TBD		
Proposed Delivery				
A SW3211	1 EA			

Vane Pump Assembly--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2012

Firm Fixed Price

NSN: 1680-99-477-5431 FL
VANE PUMP ASSEMBLY
The vane pump is a fuel pump connected to a gearbox and hose drum drive unit and used on the KC-135R Multi-Point Refueling System (MPRS) aircraft.
ALUMINUM AND FIBER AND STEEL

Manufacturer	**Part Number**
U1918	43323070
Associated Document(s)	**Line Item(s)**
FD20302501534	0024

Priority: R

Vane Pump Assembly--Overhaul

Option Year II (1 Year)

Item No.
2012AA

Firm Fixed Price

Best Estimated U/I	
Qty	
13	EA

CLIN	**ACRN**	**ACRN Total**
2012AA	AA	

NSN: 1680-99-477-5431 FL
VANE PUMP ASSEMBLY
The vane pump is a fuel pump connected to a gearbox and hose drum drive unit and used on the KC-135R Multi-Point Refueling System (MPRS) aircraft.
ALUMINUM AND FIBER AND STEEL

Manufacturer	**Part Number**
U1918	43323070
Associated Document(s)	**Line Item(s)**
FD20302501534	0024

Priority: R

Vane Pump Assembly--Overhaul

Option Year II (1 Year)

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	13 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	13 EA		

Vane Pump Assembly--In Storage Maintenance

Option Year II (1 Year)

Item No.
2012AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
2012AB	AA	

NSN: 1680-99-477-5431 FL
VANE PUMP ASSEMBLY
The vane pump is a fuel pump connected to a gearbox and hose drum drive unit and used on the KC-135R Multi-Point Refueling System (MPRS) aircraft.
ALUMINUM AND FIBER AND STEEL

Manufacturer	**Part Number**
U1918	43323070
Associated Document(s)	**Line Item(s)**
FD20302501534	0025

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Vane Pump Assembly--In Storage Maintenance

Option Year II (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO IAW BASIC CONTRACT**	**_**	**Req No / Pri**
Required Delivery				
A SW3211	1 EA	*30 Calendar Days		
Proposed Delivery				
A SW3211	1 EA			

Hose Drum Assembly--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2013

Firm Fixed Price

NSN: 1680-99-660-2549 FL
DRUM ASSEMBLY,HOSE
The hose drum assembly is used to store the hose when the refuelling pod is not in use.
aluminum alloy, steel

Manufacturer	**Part Number**
U1918	43324524
Associated Document(s)	**Line Item(s)**
FD20302501534	0026

Priority: R

Hose Drum Assembly--Teardown, Test and Evaluation

Option Year II (1 Year)

Item No.
2013AA

Firm Fixed Price

Best Estimated Qty	**U/I**
2	EA

CLIN	**ACRN**	**ACRN Total**
2013AA	AA	

NSN: 1680-99-660-2549 FL
DRUM ASSEMBLY,HOSE
The hose drum assembly is used to store the hose when the refuelling pod is not in use.
aluminum alloy, steel

Manufacturer	**Part Number**
U1918	43324524

Hose Drum Assembly--Teardown, Test and Evaluation

Option Year II (1 Year)

Associated Document(s) **Line Item(s)**
FD20302501534 0026
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	2 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	2 EA		

Hose Drum Assembly--Repair

Option Year II (1 Year)

Item No.
2013AB

Firm Fixed Price
Best Estimated U/I
Qty
2 EA

CLIN	**ACRN**	**ACRN Total**
2013AB	AA	

NSN: 1680-99-660-2549 FL
DRUM ASSEMBLY,HOSE
The hose drum assembly is used to store the hose when the refuelling pod is not in use.
aluminum alloy, steel

Manufacturer	**Part Number**
U1918	43324524

Associated Document(s) **Line Item(s)**
FD20302501534 0027
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Hose Drum Assembly--Repair

Option Year II (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD	
Proposed Delivery	A SW3211	1 EA		

Service Carriage Assembly--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2014

Firm Fixed Price

NSN: 1680-99-859-1224 FL
SERVING CARRIAGE ASSEMBLY
Part of the KC-135R Multi-Point Refuel System(MPRS). Guides the hose on and off the hose drum. Its purpose is to lay the hose on the drum so that the hose is wound on evenly without bunching, and off smoothly without snatching.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43324667
Associated Document(s)	**Line Item(s)**
FD20302501534	0028

Priority: R

Service Carriage Assembly--Teardown, Test and Evaluation

Option Year II (1 Year)

Item No.
2014AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
2014AA	AA	

NSN: 1680-99-859-1224 FL
SERVING CARRIAGE ASSEMBLY
Part of the KC-135R Multi-Point Refuel System(MPRS). Guides the hose on and off the hose drum. Its purpose is to lay the hose on the drum so that the hose is wound on evenly without bunching, and off smoothly without snatching.

Service Carriage Assembly--Teardown, Test and Evaluation

Option Year II (1 Year)

Aluminum, Steel

Manufacturer	**Part Number**
U1918	43324667
Associated Document(s)	**Line Item(s)**
FD20302501534	0028

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAO	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Service Carriage Assembly

Option Year II (1 Year)

Item No.
2014AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
2014AB	AA	

NSN: 1680-99-859-1224 FL
SERVING CARRIAGE AS
Part of the KC-135R Multi-Point Refuel System(MPRS). Guides the hose on and off the hose drum. Its purpose is to lay the hose on the drum so that the hose is wound on evenly without bunching, and off smoothly without snatching.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43324667
Associated Document(s)	**Line Item(s)**
FD20302501534	0029

Priority: R

Service Carriage Assembly

Option Year II (1 Year)

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAP	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD		
Proposed Delivery	A SW3211	1 EA			

Rear Fairing Assembly--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2015

Firm Fixed Price

NSN: 1680-99-968-2245 FL
FAIRING ASSEMBLY
Part of the KC-135R Multi-Point Refueling System (MPRS). The Rear Fairing Assembly is the aft section of the MPRS pod.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43322619
U1918	43325619

Associated Document(s)	**Line Item(s)**
FD20302501534	0030

Priority: R

Rear Fairing Assembly--Teardown, Test and Evaluation

Option Year II (1 Year)

Item No.
2015AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**

Rear Fairing Assembly--Teardown, Test and Evaluation

Option Year II (1 Year)

2015AA AA
NSN: 1680-99-968-2245 FL
FAIRING ASSEMBLY
Part of the KC-135R Multi-Point Refueling System (MPRS). The Rear Fairing Assembly is the aft section of the MPRS pod.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43322619
U1918	43325619

Associated Document(s)	**Line Item(s)**
FD20302501534	0030

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAF	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*70 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Rear Fairing Assembly--Repair

Option Year II (1 Year)

Item No.
2015AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
2015AB	AA	

NSN: 1680-99-968-2245 FL
FAIRING ASSEMBLY
Part of the KC-135R Multi-Point Refueling System (MPRS). The Rear Fairing Assembly is the aft section of the MPRS pod.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43322619
U1918	43325619

Rear Fairing Assembly--Repair

Option Year II (1 Year)

Associated Document(s) **Line Item(s)**
FD20302501534 0031
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAG	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD		
Proposed Delivery	A SW3211	1 EA			

Drive Assembly--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2016

Firm Fixed Price

NSN: 1680-99-934-6413 FL
DRIVE ASSEMBLY,SPEC
Part of the KC-135 Multi-point refueling sytem (MPRS). It is used to enable one of the chains to drive the other during the last 27 feet of hose trail or first 27 feet of hose rewind.
Steel, aluminum

Manufacturer **Part Number**
U1918 43324509
Associated Document(s) **Line Item(s)**
FD20302501534 0032
Priority: R

Drive Assembly--Overhaul

Option Year II (1 Year)

Item No.
2016AA

Firm Fixed Price
Best Estimated U/I
Qty

Drive Assembly--Overhaul

Option Year II (1 Year)

10 EA

CLIN	**ACRN**	**ACRN Total**
2016AA	AA	

NSN: 1680-99-934-6413 FL
DRIVE ASSEMBLY,SPEC
Part of the KC-135 Multi-point refueling sytem (MPRS). It is used to enable one of the chains to drive the other during the last 27 feet of hose trail or first 27 feet of hose rewind.
Steel, aluminum

Manufacturer	**Part Number**
U1918	43324509
Associated Document(s)	**Line Item(s)**
FD20302501534	0032

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAE	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	10 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	10 EA		

Drive Assembly--In Storage Maintenance

Option Year II (1 Year)

Item No.
2016AB

Firm Fixed Price
Best Estimated U/I Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
2016AB	AA	

NSN: 1680-99-934-6413 FL
DRIVE ASSEMBLY,SPEC
Part of the KC-135 Multi-point refueling sytem (MPRS). It is used to enable one of the chains to drive the other during the last 27 feet of hose trail or first 27 feet of hose rewind.

Drive Assembly--In Storage Maintenance

Option Year II (1 Year)

Steel, aluminum

Manufacturer	**Part Number**
U1918	43324509
Associated Document(s)	**Line Item(s)**
FD20302501534	0033

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAF	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Digital Control Unit (DRCU)--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2017

Firm Fixed Price

NSN: 2915-99-919-1490 FL
CONTROL UNIT,PUMP
Digital Control Unit (DRCU) is used on the Multi-Point Refueling System on KC-135R aircraft. The DRCU is one of the three prime units which form part of the pod control system.
aluminium alloy machined casting

Manufacturer	**Part Number**
U1918	43329005
Associated Document(s)	**Line Item(s)**
FD20302501534	0034

Priority: R

Digital Control Unit (DRCU)--Repair

Option Year II (1 Year)

Item No.
2017AA

Firm Fixed Price
Best Estimated U/I
Qty
10 EA

CLIN **ACRN** **ACRN Total**
2017AA AA
NSN: 2915-99-919-1490 FL
CONTROL UNIT,PUMP
Digital Control Unit (DRCU) is used on the Multi-Point Refueling System on KC-135R aircraft. The DRCU is one of the three prime units which form part of the pod control system.
aluminium alloy machined casting

Manufacturer	**Part Number**
U1918	43329005
Associated Document(s)	**Line Item(s)**
FD20302501534	0034

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAB	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	10 EA	*45 Calendar Days	
Proposed Delivery			
A SW3211	10 EA		

Digital Control Unit (DRCU)--No Fault Found

Option Year II (1 Year)

Item No.
2017AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**

Digital Control Unit (DRCU)--No Fault Found

Option Year II (1 Year)

2017AB AA
NSN: 2915-99-919-1490 FL
CONTROL UNIT,PUMP
Digital Control Unit (DRCU) is used on the Multi-Point Refueling System on KC-135R aircraft. The DRCU is one of the three prime units which form part of the pod control system.
aluminium alloy machined casting

Manufacturer	**Part Number**
U1918	43329005
Associated Document(s)	**Line Item(s)**
FD20302501534	0035

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAC	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD		
Proposed Delivery	A SW3211	1 EA			

Manifold Valve--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2018

Firm Fixed Price

NSN: 4810-99-641-8724 FL
VALVE,MANIFOLD,SPEC
Valve, Manifold (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft
Aluminum Alloy and Steel

Manufacturer	**Part Number**
K2523	FRH120066-001
K2523	FRH120066P
K2523	FRS709804
U1918	FRH120066-001
U1918	FRH120066P
U1918	FRS709804

Manifold Valve--INFORMATIONAL CLIN

Option Year II (1 Year)

Associated Document(s)	**Line Item(s)**
FD20302501534	0036

Priority: R

Manifold Valve--Repair

Option Year II (1 Year)

Item No.
2018AA

Firm Fixed Price
Best Estimated U/I
Qty
4 EA

CLIN	**ACRN**	**ACRN Total**
2018AA	AA	

NSN: 4810-99-641-8724 FL
VALVE,MANIFOLD,SPEC
Valve, Manifold (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft
Aluminum Alloy and Steel

Manufacturer	**Part Number**
K2523	FRH120066-001
K2523	FRH120066P
K2523	FRS709804
U1918	FRH120066-001
U1918	FRH120066P
U1918	FRS709804

Associated Document(s)	**Line Item(s)**
FD20302501534	0036

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	4 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	4 EA		

Manifold Valve--In Storage Maintenance

Option Year II (1 Year)

Item No.
2018AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
2018AB	AA	

NSN: 4810-99-641-8724 FL
VALVE,MANIFOLD,SPEC
Valve, Manifold (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft
Aluminum Alloy and Steel

Manufacturer	**Part Number**
K2523	FRH120066-001
K2523	FRH120066P
K2523	FRS709804
U1918	FRH120066-001
U1918	FRH120066P
U1918	FRS709804

Associated Document(s)	**Line Item(s)**
FD20302501534	0037

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD	
Proposed Delivery	A SW3211	1 EA		

Control Valve--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2019

Firm Fixed Price

Control Valve--INFORMATIONAL CLIN

Option Year II (1 Year)

NSN: 4810-99-754-3435 FL
VALVE,CONTROL

Manufacturer	**Part Number**
U1918	43324160
Associated Document(s)	**Line Item(s)**
FD20302501534	0038

Priority: R

Control Valve--Overhaul

Option Year II (1 Year)

Item No.
2019AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
2019AA	AA	

NSN: 4810-99-754-3435 FL
VALVE,CONTROL

Manufacturer	**Part Number**
U1918	43324160
Associated Document(s)	**Line Item(s)**
FD20302501534	0038

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Spill Valve Assembly--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2020

Firm Fixed Price

NSN: 4810-99-862-2958 FL
VALVE ASSEMBLY,MOTO
The spill valve assembly provides the fuel system with hot fuel relief during any rise in fuel temperature above a pre-determined value.
Aluminum and Steel

Manufacturer	**Part Number**
K2523	7323276D
K2523	7923276D
K2523	FRS709806
U1918	7323276D
U1918	7923276D
U1918	FRS709806
Associated Document(s)	**Line Item(s)**
FD20302501534	0039

Priority: R

Spill Valve Assembly--Overhaul

Option Year II (1 Year)

Item No.
2020AA

Firm Fixed Price

Best Estimated Qty	**U/I**
6	EA

CLIN	**ACRN**	**ACRN Total**
2020AA	AA	

NSN: 4810-99-862-2958 FL
VALVE ASSEMBLY,MOTO
The spill valve assembly provides the fuel system with hot fuel relief during any rise in fuel temperature above a pre-determined value.
Aluminum and Steel

Manufacturer	**Part Number**
K2523	7323276D
K2523	7923276D
K2523	FRS709806
U1918	7323276D
U1918	7923276D
U1918	FRS709806
Associated Document(s)	**Line Item(s)**
FD20302501534	0039

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Spill Valve Assembly--Overhaul

Option Year II (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	6 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	6 EA		

Spill Valve Assembly--In Storage Maintenance

Option Year II (1 Year)

Item No.
2020AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
2020AB	AA	

NSN: 4810-99-862-2958 FL
VALVE ASSEMBLY,MOTO
The spill valve assembly provides the fuel system with hot fuel relief during any rise in fuel temperature above a pre-determined value.
Aluminum and Steel

Manufacturer	**Part Number**
K2523	7323276D
K2523	7923276D
K2523	FRS709806
U1918	7323276D
U1918	7923276D
U1918	FRS709806

Associated Document(s)	**Line Item(s)**
FD20302501534	0040

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Spill Valve Assembly--In Storage Maintenance

Option Year II (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**_**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days		
Proposed Delivery	A SW3211	1 EA			

Subbing Valve Assembly--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2021

Firm Fixed Price

NSN: 4820-99-462-9223 FL
VALVE ASSEMBLY
Snubbing Valve Assy used on the KC-135R Multi-Point Refueling System (MPRS)aircraft.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43323590
Associated Document(s)	**Line Item(s)**
FD20302501534	0041

Priority: R

Subbing Valve Assembly--Overhaul

Option Year II (1 Year)

Item No.
2021AA

Firm Fixed Price

Best Estimated Qty	**U/I**
5	EA

CLIN	**ACRN**	**ACRN Total**
2021AA	AA	

NSN: 4820-99-462-9223 FL
VALVE ASSEMBLY
Snubbing Valve Assy used on the KC-135R Multi-Point Refueling System (MPRS)aircraft.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43323590

Subbing Valve Assembly--Overhaul

Option Year II (1 Year)

Associated Document(s) **Line Item(s)**
FD20302501534 0041
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAD	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	5 EA	*45 Calendar Days	
Proposed Delivery	A SW3211	5 EA		

Straight Pin--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2022

Firm Fixed Price

NSN: 5315-99-967-9598 FL
PIN,STRAIGHT,HEADED
Part of the Multi-Point Refueling System, MPRS. The pin is a component of the Serving carriage assembly.
aluminum alloy

Manufacturer **Part Number**
U1918 43323426
Associated Document(s) **Line Item(s)**
FD20302501534 0042
North American Free Trade Agreement (NAFTA)

Straight Pin--Overhaul

Option Year II (1 Year)

Item No.
2022AA

Firm Fixed Price
Best Estimated U/I
Qty

Straight Pin--Overhaul

Option Year II (1 Year)

5 EA

CLIN	**ACRN**	**ACRN Total**
2022AA	AA	

NSN: 5315-99-967-9598 FL
PIN,STRAIGHT,HEADED
Part of the Multi-Point Refueling System, MPRS. The pin is a component of the Serving carriage assembly.
aluminum alloy

Manufacturer	**Part Number**
U1918	43323426
Associated Document(s)	**Line Item(s)**
FD20302501534	0042

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

North American Free Trade Agreement (NAFTA)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBG	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	5 EA	*60 Calendar Days	
Proposed Delivery	A SW3211	5 EA		

Motor Drive Unit--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2023

Firm Fixed Price

NSN: 6105-99-227-6035 FL
DRIVE UNIT,DIRECT C
The motor drive unit (MDU) has been designed to control the speed, direction and angular movement of the brushless dc motor which controls the fuel pump on the MPRS pods.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43327810
U1918	43327815

Motor Drive Unit--INFORMATIONAL CLIN

Option Year II (1 Year)

U1918	43327810
U1918	43327815
Associated Document(s)	**Line Item(s)**
FD20302501534	0043

Priority: R

Motor Drive Unit--Repair

Option Year II (1 Year)

Item No.
2023AA

Firm Fixed Price

Quantity	**U/I**
10	EA

CLIN	**ACRN**	**ACRN Total**
2023AA	AA	

NSN: 6105-99-227-6035 FL
DRIVE UNIT,DIRECT C
The motor drive unit (MDU) has been designed to control the speed, direction and angular movement of the brushless dc motor which controls the fuel pump on the MPRS pods.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43327810
U1918	43327815
U1918	43327810
U1918	43327815
Associated Document(s)	**Line Item(s)**
FD20302501534	0043

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	10 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	10 EA		

Motor Drive Unit--No Fault Found

Option Year II (1 Year)

Item No.
2023AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
2023AB	AA	

NSN: 6105-99-227-6035 FL
DRIVE UNIT,DIRECT C
The motor drive unit (MDU) has been designed to control the speed, direction and angular movement of the brushless dc motor which controls the fuel pump on the MPRS pods.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43327810
U1918	43327815
U1918	43327810
U1918	43327815

Associated Document(s)	**Line Item(s)**
FD20302501534	0044

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO After Completion of NFF Test**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*7 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Air Driven Generator (ADG)--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2024

Firm Fixed Price

Air Driven Generator (ADG)--INFORMATIONAL CLIN

Option Year II (1 Year)

NSN: 6115-99-125-4902 FL
GENERATOR,DIRECT CU
The air driven generator is part of the Multi Point Refueling System (MPRS)and powers the lamps of the illuminated drogue.
Aluminum, steel and electrical components

Manufacturer	**Part Number**
72429	43329106
U1918	43329106

Associated Document(s)	**Line Item(s)**
FD20302501534	0045

Priority: R

Air Driven Generator (ADG)--Teardown, Test, and Evaluation

Option Year II (1 Year)

Item No.
2024AA

Firm Fixed Price

Best Estimated Qty	**U/I**
8	EA

CLIN	**ACRN**	**ACRN Total**
2024AA	AA	

NSN: 6115-99-125-4902 FL
GENERATOR,DIRECT CU
The air driven generator is part of the Multi Point Refueling System (MPRS)and powers the lamps of the illuminated drogue.
Aluminum, steel and electrical components

Manufacturer	**Part Number**
72429	43329106
U1918	43329106

Associated Document(s)	**Line Item(s)**
FD20302501534	0045

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**	**Required Delivery**
A SW3211	8 EA	*90 Calendar Days		

Air Driven Generator (ADG)--Teardown, Test, and Evaluation

Option Year II (1 Year)

Proposed Delivery

A SW3211 8 EA

Air Driven Generator (ADG)--Repair

Option Year II (1 Year)

Item No.
2024AB

Firm Fixed Price
Best Estimated U/I Qty
8 EA

CLIN	**ACRN**	**ACRN Total**
2024AB	AA	

NSN: 6115-99-125-4902 FL
GENERATOR,DIRECT CU
The air driven generator is part of the Multi Point Refueling System (MPRS)and powers the lamps of the illuminated drogue.
Aluminum, steel and electrical components

Manufacturer	**Part Number**
72429	43329106
U1918	43329106

Associated Document(s)	**Line Item(s)**
FD20302501534	0046

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	TBD	
Proposed Delivery			
A SW3211	1 EA		

Power Supply Unit (PSU)--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2025

Firm Fixed Price

NSN: 6130-99-955-8787 FL
POWER SUPPLY UNIT
Power supply unit for the KC-135 Multi-Point Refueling System MPRS). Converts 3-phase 115/200V 400Hz power into 100V DC to supply the Digital Refuelling Control Unit (DRCU). It also supplies power to the hose jettison solenoid and elapsed hrs counter
Plastic, aluminum alloy

Manufacturer	**Part Number**
U1918	43329025
Associated Document(s)	**Line Item(s)**
FD20302501534	0047

Priority: R

Power Supply Unit (PSU)--Repair

Option Year II (1 Year)

Item No.
2025AA

Firm Fixed Price

Best Estimated Qty	**U/I**
10	EA

CLIN	**ACRN**	**ACRN Total**
2025AA	AA	

NSN: 6130-99-955-8787 FL
POWER SUPPLY UNIT
Power supply unit for the KC-135 Multi-Point Refueling System MPRS). Converts 3-phase 115/200V 400Hz power into 100V DC to supply the Digital Refuelling Control Unit (DRCU). It also supplies power to the hose jettison solenoid and elapsed hrs counter
Plastic, aluminum alloy

Manufacturer	**Part Number**
U1918	43329025
Associated Document(s)	**Line Item(s)**
FD20302501534	0047

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Power Supply Unit (PSU)--Repair

Option Year II (1 Year)

Required Delivery

A SW3211	10 EA	*90 Calendar Days

Proposed Delivery

A SW3211	10 EA

Power Supply Unit (PSU)--No Fault Found

Option Year II (1 Year)

Item No.
2025AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
2025AB	AA	

NSN: 6130-99-955-8787 FL
POWER SUPPLY UNIT
Power supply unit for the KC-135 Multi-Point Refueling System MPRS). Converts 3-phase 115/200V 400Hz power into 100V DC to supply the Digital Refuelling Control Unit (DRCU). It also supplies power to the hose jettison solenoid and elapsed hrs counter
Plastic, aluminum alloy

Manufacturer	**Part Number**
U1918	43329025
Associated Document(s)	**Line Item(s)**
FD20302501534	0048

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAJ	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO After Receipt of NFF Test**	**Req No / Pri**

Required Delivery

A SW3211	1 EA	*7 Calendar Days

Proposed Delivery

A SW3211	1 EA

Flight Refueling Pod--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2026

Firm Fixed Price

NSN: 1680-99-681-5560 FL
FLIGHT REFUELING PO
The aircraft pod assembly is a self-contained underwing store that delivers fuel from a tanker aircraft fuel system to a receiver aircraft.
Steel, aluminum alloy

Manufacturer	**Part Number**
72429	43323000-6
U1918	43323000-6
Associated Document(s)	**Line Item(s)**
FD20302501534	0049

Priority: R

Flight Refueling Pod--Teardown, Test and Evaluation

Option Year II (1 Year)

Item No.
2026AA

Firm Fixed Price

Best Estimated Qty	**U/I**
2	EA

CLIN	**ACRN**	**ACRN Total**
2026AA	AA	

NSN: 1680-99-681-5560 FL
FLIGHT REFUELING PO
The aircraft pod assembly is a self-contained underwing store that delivers fuel from a tanker aircraft fuel system to a receiver aircraft.
Steel, aluminum alloy

Manufacturer	**Part Number**
72429	43323000-6
U1918	43323000-6
Associated Document(s)	**Line Item(s)**
FD20302501534	0049

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**

Flight Refueling Pod--Teardown, Test and Evaluation

Option Year II (1 Year)

A SW3211 PBE ACCOUNT 09

	Type / Ship To	Quantity (U/I)	*ARO Receipt of Repairable	Req No / Pri
Required Delivery	A SW3211	2 EA	*60 Calendar Days	
Proposed Delivery	A SW3211	2 EA		

Flight Refueling Pod--Repair

Option Year II (1 Year)

Item No.
2026AB

Firm Fixed Price
Best Estimated U/I
Qty
2 EA

CLIN	ACRN	ACRN Total
2026AB	AA	

NSN: 1680-99-681-5560 FL
FLIGHT REFUELING PO

Manufacturer	Part Number
72429	43323000-6
U1918	43323000-6

Associated Document(s)	Line Item(s)
FD20302501534	0050

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	PACRN	Mark For
A SW3211	PBF	ACCOUNT 09

	Type / Ship To	Quantity (U/I)	IAW BASIC CONTRACT	Req No / Pri
Required Delivery	A SW3211	2 EA	IAW BASIC CONTRACT	
Proposed Delivery	A SW3211	2 EA		

Gear Assembly--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2027

Firm Fixed Price

NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0051

Priority: R

Gear Assembly--Teardown, Test and Evaluation

Option Year II (1 Year)

Item No.
2027AA

Firm Fixed Price

Best Estimated Qty	**U/I**
2	EA

CLIN	**ACRN**	**ACRN Total**
2027AA	AA	

NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0051

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBG	ACCOUNT 09

Gear Assembly--Teardown, Test and Evaluation

Option Year II (1 Year)

	Type / Ship To	Quantity (U/I)	*ARO Receipt of Repairable	Req No / Pri
Required Delivery	A SW3211	2 EA	*126 Calendar Days	
Proposed Delivery	A SW3211	2 EA		

Gear Assembly--Repair

Option Year II (1 Year)

Item No.
2027AB

Firm Fixed Price
Best Estimated U/I
Qty
2 EA

CLIN **ACRN** **ACRN Total**
2027AB AA
NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0052

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBH	ACCOUNT 09

	Type / Ship To	Quantity (U/I)	To be determined _	Req No / Pri
Required Delivery	A SW3211	2 EA	TBD	
Proposed Delivery				

Gear Assembly--Repair

Option Year II (1 Year)

A SW3211 2 EA

Gear Assembly--In Storage Maintenance

Option Year II (1 Year)

Item No.
2027AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
2027AC AA
NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0053

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBI	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Gear Box--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2028

Gear Box--INFORMATIONAL CLIN

Option Year II (1 Year)

Firm Fixed Price

Amount

NSN: 3010-99-574-0968 FL
GEAR ASSEMBLY,SPEED
Gear Box, Speed, This item is part of the Multi-Point Refueling System (MPRS) on the KC-135R aircraft.
ALUMINUM ALLOY AND STEEL

Manufacturer	**Part Number**
U1918	43324049
Associated Document(s)	**Line Item(s)**
FD20302501534	0054

Priority: R

Gear Box--Overhaul

Option Year II (1 Year)

Item No.
2028AA

Firm Fixed Price

Best Estimated Qty	**U/I**	**Amount**
1	EA	

CLIN	**ACRN**	**ACRN Total**
2028AA	AA	

NSN: 3010-99-574-0968 FL
GEAR ASSEMBLY,SPEED
Gear Box, Speed, This item is part of the Multi-Point Refueling System (MPRS) on the KC-135R aircraft.
ALUMINUM ALLOY AND STEEL

Manufacturer	**Part Number**
U1918	43324049
Associated Document(s)	**Line Item(s)**
FD20302501534	0054

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBJ	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**	**Required Delivery**
A SW3211	1 EA	*60 Calendar Days		

Gear Box--Overhaul

Option Year II (1 Year)

Proposed Delivery

A SW3211 1 EA

Gear Box--In Storage Maintenance

Option Year II (1 Year)

Item No.
2028AB

Firm Fixed Price
Best Estimated U/I Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
2028AB	AA	

NSN: 3010-99-574-0968 FL
GEAR ASSEMBLY,SPEED
Gear Box, Speed, This item is part of the Multi-Point Refueling System (MPRS) on the KC-135R aircraft.
ALUMINUM ALLOY AND STEEL

Manufacturer	**Part Number**
U1918	43324049
Associated Document(s)	**Line Item(s)**
FD20302501534	0055

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Required Delivery

A SW3211 1 EA *30 Calendar Days

Proposed Delivery

A SW3211 1 EA

Hose Drum Drive Unit--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2029

Firm Fixed Price

NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0056

Priority: R

Hose Drum Drive Unit--Teardown, Test and Evaluation

Option Year II (1 Year)

Item No.
2029AA

Firm Fixed Price

Best Estimated U/I	
Qty	
1	EA

CLIN	**ACRN**	**ACRN Total**
2029AA	AA	

NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0056

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.	
A SW3211	ORIGIN	
Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBL	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Hose Drum Drive Unit--Teardown, Test and Evaluation

Option Year II (1 Year)

Required Delivery

A SW3211 1 EA *70 Calendar Days

Proposed Delivery

A SW3211 1 EA

Hose Drum Drive Unit--Repair

Option Year II (1 Year)

Item No.
2029AB

Firm Fixed Price
Best Estimated U/I
Qty
6 EA

CLIN **ACRN** **ACRN Total**
2029AB AA
NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0057

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBO	ACCOUNT 09

Type / Ship To **Quantity (U/I)** **To be determined** **_** **Req No / Pri**

Required Delivery

A SW3211 6 EA TBD

Proposed Delivery

A SW3211 6 EA

Hose Drum Drive Unit--In Storage Maintenance

Option Year II (1 Year)

Item No.
2029AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
2029AC	AA	

NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0058

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBN	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Winding Handle Assembly--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2030

Firm Fixed Price

NSN: 1680-99-125-7649 FL
WINDING HANDLE ASSE

Winding Handle Assembly--INFORMATIONAL CLIN

Option Year II (1 Year)

Manufacturer	**Part Number**
72429	6601003
U1918	6601003

Associated Document(s) FD20302501534
Line Item(s) 0059
Priority: R

Winding Handle Assembly--Overhaul

Option Year II (1 Year)

Item No.
2030AA

Firm Fixed Price
Best Estimated U/I
Qty
15 EA

CLIN	**ACRN**	**ACRN Total**
2030AA	AA	

NSN: 1680-99-125-7649 FL
WINDING HANDLE ASSE

Manufacturer	**Part Number**
72429	6601003
U1918	6601003

Associated Document(s) FD20302501534
Line Item(s) 0059
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAT	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	15 EA	*45 Calendar Days	
Proposed Delivery	A SW3211	15 EA		

Hydraulic Motor--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2031

Firm Fixed Price

NSN: 1650-99-037-0776 FL
MOTOR,HYDRAULIC
The hose drum control system is the mechanical system which controls the hose drum movement at all times during the hose trail, fuel transfer and rewind operations. It also provides braking mechanisms to stop and hold the hose drum at each end of its
Aluminum and Steel

Manufacturer	Part Number
U1718	43328724
U1918	43325289
U1918	43325629
U1918	43328724

Associated Document(s)	Line Item(s)
FD20302501534	0060

Priority: R

Hydraulic Motor--Overhaul

Option Year II (1 Year)

Item No.
2031AA

Firm Fixed Price

Best Estimated Qty	U/I
21	EA

CLIN	ACRN	ACRN Total
2031AA	AA	

NSN: 1650-99-037-0776 FL
MOTOR,HYDRAULIC
The hose drum control system is the mechanical system which controls the hose drum movement at all times during the hose trail, fuel transfer and rewind operations. It also provides braking mechanisms to stop and hold the hose drum at each end of its
Aluminum and Steel

Manufacturer	Part Number
U1718	43328724
U1918	43325289
U1918	43325629
U1918	43328724

Associated Document(s)	Line Item(s)
FD20302501534	0060

Priority: R

Limitations of Liability: Other Than High Value Item

Inspection: Origin
Acceptance: Origin
Inspection/Acceptance Report: Receiving Report Required
Quality Assurance: Standard Inspection

Hydraulic Motor--Overhaul

Option Year II (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAU	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery	A SW3211	21 EA	TBD	
Proposed Delivery	A SW3211	21 EA		

Flowmeter--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2032

Firm Fixed Price

NSN: 6680-01-360-4217
METER,FLOW RATE IND
The flowmeter provides electrical indication of the fuel flow rate and the quantity of fuel transferred during the refuel mode. The flowmeter is operated by fuel flow passing through it.
Aluminum

Manufacturer	**Part Number**
26055	151-010-001
26055	FRS 569803
59211	151-010-001
72429	FRS569803
U1918	FRS569803

Associated Document(s)	**Line Item(s)**
FD20302501534	0061

Priority: R

Flowmeter--Overhaul

Option Year II (1 Year)

Item No.
2032AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
2032AA	AA	

NSN: 6680-01-360-4217
METER,FLOW RATE IND

Flowmeter--Overhaul

Option Year II (1 Year)

The flowmeter provides electrical indication of the fuel flow rate and the quantity of fuel transferred during the refuel mode. The flowmeter is operated by fuel flow passing through it.
Aluminum

Manufacturer	**Part Number**
26055	151-010-001
26055	FRS 569803
59211	151-010-001
72429	FRS569803
U1918	FRS569803

Associated Document(s) **Line Item(s)**
FD20302501534 0061
Priority: R

Limitations of Liability: Other Than High Value Item

Inspection: Origin
Acceptance: Origin
Inspection/Acceptance Report: Receiving Report Required
Quality Assurance: Standard Inspection

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAR	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD	
Proposed Delivery	A SW3211	1 EA		

Flowmeter--In Storage Maintenance

Option Year II (1 Year)

Item No.
2032AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
2032AB	AA	

NSN: 6680-01-360-4217
METER,FLOW RATE IND

Manufacturer	**Part Number**
26055	151-010-001
26055	FRS 569803
59211	151-010-001
72429	FRS569803

Flowmeter--In Storage Maintenance

Option Year II (1 Year)

U1918 FRS569803
Associated Document(s) **Line Item(s)**
FD20302501534 0062
Priority: R

Limitations of Liability: Other Than High Value Item

Inspection: Origin
Acceptance: Origin
Inspection/Acceptance Report: Receiving Report Required
Quality Assurance: Standard Inspection

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAS	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Contract Field Team--INFORMATIONAL CLIN

Option Year II (1 Year)

Item No.
2033

Firm Fixed Price

Contract Field Team
CFT - LABOR
Associated Document(s) **Line Item(s)**
FD20302501534 0064
Priority: R

Contract Field Team--Labor

Option Year II (1 Year)

Item No.
2033AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	LO

CLIN	**ACRN**	**ACRN Total**

Contract Field Team--Labor

Option Year II (1 Year)

2033AA AA
Contract Field Team
CFT - LABOR

Associated Document(s) **Line Item(s)**
FD20302501534 0064
Priority: R

Type / Ship To **PACRN** **Mark For**
J SGR18A AA ACCOUNT 09

Type / Ship To **Quantity (U/I)** **To be determined** _ **Req No / Pri**

Required Delivery

J SGR18A 1 LO TBD

Proposed Delivery

J SGR18A 1 LO

CFT-Material

Option Year II (1 Year)

Item No.
2033AB

Firm Fixed Price

Quantity	**U/I**
1	LO

CLIN **ACRN** **ACRN Total**
2033AB AA
Field Team
CFT - MATERIAL

Associated Document(s) **Line Item(s)**
FD20302501534 0065
Priority: R

Type / Ship To **PACRN** **Mark For**
J SGR18A AB ACCOUNT 09

Type / Ship To **Quantity (U/I)** **To be determined** _ **Req No / Pri**

Required Delivery

J SGR18A 1 LO TBD

Proposed Delivery

J SGR18A 1 LO

Contract Field Team--Remote Engineering Support

Option Year III (1 Year)

Item No.
2033AC

Firm Fixed Price

Best Estimated Qty	**U/I**	**Amount**

Contract Field Team--Remote Engineering Support

Option Year III (1 Year)

1 EA To be Negotiated

CLIN **ACRN** **ACRN Total**
2033AC AA
Contract Field Team
CFT - LABOR
Associated Document(s) **Line Item(s)**
FD20302501534 0064
Priority: R
Place of Perf **Quantity (U/I)** **To be determined** _ **Req No / Pri**

Required Period of Performance

J SGR18A 1 EA TBD

Proposed Period of Performance

J SGR18A 1 EA

TRAVEL

Option Year II (1 Year)

Item No.
2034

Firm Fixed Price

Quantity	**U/I**	**Estimated Unit Price**	**Estimated Total Price**
	LO		To be Negotiated

Travel
TRAVELSee PWS--Travel is established in accordance with the Joint Travel Regulation.
Associated Document(s) **Line Item(s)**
FD20302501534 0066
Priority: R

TRAVEL

Option Year II (1 Year)

Item No.
2034AA

Firm Fixed Price

Quantity	**U/I**	**Estimated Unit Price**	**Estimated Total Price**
1	LO		To be Negotiated

CLIN **ACRN** **ACRN Total**
2034AA AA
Travel
TRAVELSee PWS--Travel is established in accordance with the Joint Travel Regulation.
Associated Document(s) **Line Item(s)**
FD20302501534 0066
Priority: R
Type / Ship To **PACRN** **Mark For**
J SGR18A AA ACCOUNT 09
Type / Ship To **Quantity (U/I)** **To be determined** _ **Req No / Pri**

TRAVEL

Option Year II (1 Year)

Required Delivery

J SGR18A 1 LO TBD

Proposed Delivery

J SGR18A 1 LO

Engineering Support

Option Year II (1 Year)

Item No.
2035

Firm Fixed Price
Best Estimated U/I Qty
1 LO

Engineering
ENGINEERING SUPPORTSee PWS
Priority: R

Engineering Support

Option Year II (1 Year)

Item No.
2035AA

Firm Fixed Price
Best Estimated U/I Qty
1 LO

CLIN	**ACRN**	**ACRN Total**
2035AA	AA	

Engineering
ENGINEERING SUPPORTSee PWS
Priority: R

Type / Ship To	**PACRN**	**Mark For**
J SGR18A	AA	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**

Required Delivery

J SGR18A 1 LO TBD

Proposed Delivery

J SGR18A 1 LO

Repair Management

Option Year II (1 Year)

Item No.
2036

Repair Management

Option Year II (1 Year)

Firm Fixed Price

Quantity	**U/I**
1	LO

NSN: 1680-RP-H25-00D5
Repair Management
REPAIR MANAGEMENT
Priority: R

Repair Management

Option Year II (1 Year)

Item No.
2036AA

Firm Fixed Price

Quantity	**U/I**
1	LO

CLIN	**ACRN**	**ACRN Total**
2036AA	AA	

NSN: 1680-RP-H25-00D5
Repair Management
REPAIR MANAGEMENT
Priority: R

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
J SGR18A	AA	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery			
J SGR18A	1 LO	TBD	
Proposed Delivery			
J SGR18A	1 LO		

Fuel Access Door Assembly-INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3001

Firm Fixed Price

NSN: 1560-99-087-4720 FL
DOOR,ACCESS,AIRCRAFT
The fuel access door assembly is a stressed hinged aluminium alloy panel and is attached to the skin of the Multi-Point Refueling System (MPRS) pod.
Aluminum alloy

Fuel Access Door Assembly-INFORMATIONAL CLIN

Option Year III (1 Year)

Manufacturer	**Part Number**
U1918	43323311
Associated Document(s)	**Line Item(s)**
FD20302501534	0001

Priority: R

Fuel Access Door Assembly-Teardown, Test and Evaluation

Option Year III (1 Year)

Item No.
3001AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
3001AA	AA	

NSN: 1560-99-087-4720 FL
DOOR,ACCESS,AIRCRAF
The fuel access door assembly is a stressed hinged aluminium alloy panel and is attached to the skin of the Multi-Point Refueling System (MPRS) pod.
Aluminum alloy

Manufacturer	**Part Number**
U1918	43323311
Associated Document(s)	**Line Item(s)**
FD20302501534	0001

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Fuel Access Door Assembly--Repair

Option Year III (1 Year)

Item No.
3001AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
3001AB	AA	

NSN: 1560-99-087-4720 FL
DOOR,ACCESS,AIRCRAFT
The fuel access door assembly is a stressed hinged aluminium alloy panel and is attached to the skin of the Multi-Point Refueling System (MPRS) pod.
Aluminum alloy

Manufacturer	**Part Number**
U1918	43323311
Associated Document(s)	**Line Item(s)**
FD20302501534	0002

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined _**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD	
Proposed Delivery	A SW3211	1 EA		

Hose Drum Door Assembly-INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3002

Firm Fixed Price

NSN: 1560-99-168-7383 FL
DOOR,ACCESS,AIRCRAFT

Hose Drum Door Assembly-INFORMATIONAL CLIN

Option Year III (1 Year)

The hose drum door assembly is a stressed removable aluminium alloy panel located on the lower section of the Multi-Point refueling System (MPRS) pod.
aluminium alloy

Manufacturer	**Part Number**
U1918	43324601
Associated Document(s)	**Line Item(s)**
FD20302501534	0003

Priority: R

Hose Drum Door Assembly--Teardown, Test and Evaluation

Option Year III (1 Year)

Item No.
3002AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
3002AA	AA	

NSN: 1560-99-168-7383 FL
DOOR,ACCESS,AIRCRAFT
The hose drum door assembly is a stressed removable aluminium alloy panel located on the lower section of the Multi-Point refueling System (MPRS) pod.
aluminium alloy

Manufacturer	**Part Number**
U1918	43324601
Associated Document(s)	**Line Item(s)**
FD20302501534	0003

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Hose Drum Door Assembly--Repair

Option Year III (1 Year)

Item No.
3002AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
3002AB	AA	

NSN: 1560-99-168-7383 FL
DOOR,ACCESS,AIRCRAFT
The hose drum door assembly is a stressed removable aluminium alloy panel located on the lower section of the Multi-Point refueling System (MPRS) pod.
aluminium alloy

Manufacturer	**Part Number**
U1918	43324601
Associated Document(s)	**Line Item(s)**
FD20302501534	0004

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	TBD	
Proposed Delivery			
A SW3211	1 EA		

Aircraft Pylon--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3003

Firm Fixed Price

NSN: 1560-99-771-6582 FL
PYLON,AIRCRAFT

Aircraft Pylon--INFORMATIONAL CLIN

Option Year III (1 Year)

An RFU-6A Aircraft Pylon is fitted to each outerplane, underwing pylon station on the KC-135/R aircraft and suspends an Mk 32B-753 air-to-air refuelling pod.
Aluminum Alloy, Steel

Manufacturer	**Part Number**
82918	656-11103
82918	656-11103-2
U1918	75021008-2

Associated Document(s) **Line Item(s)**
FD20302501534 0005
Priority: R

Aircraft Pylon--Teardown, Test and Evaluation

Option Year III (1 Year)

Item No.
3003AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
3003AA AA
NSN: 1560-99-771-6582 FL
PYLON,AIRCRAFT
An RFU-6A Aircraft Pylon is fitted to each outerplane, underwing pylon station on the KC-135/R aircraft and suspends an Mk 32B-753 air-to-air refuelling pod.
Aluminum Alloy, Steel

Manufacturer	**Part Number**
82918	656-11103
82918	656-11103-2
U1918	75021008-2

Associated Document(s) **Line Item(s)**
FD20302501534 0005
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAG	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**	**Required Delivery**
A SW3211	1 EA	*119 Calendar Days		

Aircraft Pylon--Teardown, Test and Evaluation

Option Year III (1 Year)

Proposed Delivery

A SW3211 1 EA

Torque Drum Unit--Repair

Option Year III (1 Year)

Item No.
3003AB

Firm Fixed Price
Best Estimated U/I Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
3003AB	AA	

NSN: 1560-99-771-6582 FL
PYLON,AIRCRAFT
An RFU-6A Aircraft Pylon is fitted to each outerplane, underwing pylon station on the KC-135/R aircraft and suspends an Mk 32B-753 air-to-air refuelling pod.
Aluminum Alloy, Steel

Manufacturer	**Part Number**
82918	656-11103
82918	656-11103-2
U1918	75021008-2

Associated Document(s)	**Line Item(s)**
FD20302501534	0006

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAG	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	TBD	
Proposed Delivery			
A SW3211	1 EA		

Torque Drum Unit--Informational CLIN

Option Year III (1 Year)

Item No.
3004

Firm Fixed Price

NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0007

Priority: R

Torque Drum Unit--Teardown, Test and Evaluation

Option Year III (1 Year)

Item No.
3004AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
3004AA	AA	

NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0007

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Torque Drum Unit--Teardown, Test and Evaluation

Option Year III (1 Year)

Required Delivery

A SW3211 1 EA *90 Calendar Days

Proposed Delivery

A SW3211 1 EA

Torque Drum Unit--Repair

Option Year III (1 Year)

Item No.
3004AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
3004AB AA
NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0008

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To **Quantity (U/I)** **To be determined** **_** **Req No / Pri**

Required Delivery

A SW3211 1 EA TBD

Proposed Delivery

A SW3211 1 EA

Torque Drum Unit--In Storage Maintenance

Option Year III (1 Year)

Item No.
3004AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
3004AC	AA	

NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0009

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAQ	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Drogue Assembly-INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3005

Firm Fixed Price

NSN: 1680-99-052-5087 FL
DROGUE ASSEMBLY

Drogue Assembly-INFORMATIONAL CLIN

Option Year III (1 Year)

Manufacturer	**Part Number**
72429	6508840
U1918	6508692
U1918	6508730
U1918	6508840

Associated Document(s) **Line Item(s)**
FD20302501534 0010
Priority: R

Drogue Assembly--Repair

Option Year III (1 Year)

Item No.
3005AA

Firm Fixed Price
Best Estimated U/I
Qty
12 EA

CLIN **ACRN** **ACRN Total**
3005AA AA
NSN: 1680-99-052-5087 FL
DROGUE ASSEMBLY

Manufacturer	**Part Number**
72429	6508840
U1918	6508692
U1918	6508730
U1918	6508840

Associated Document(s) **Line Item(s)**
FD20302501534 0010
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAH	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	12 EA	*60 Calendar Days	
Proposed Delivery			
A SW3211	12 EA		

Park Brake Actuator-INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3006

Firm Fixed Price

NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum.
electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804
Associated Document(s)	**Line Item(s)**
FD20302501534	0011

Priority: R

Park Brake Actuator--Repair

Option Year III (1 Year)

Item No.
3006AA

Firm Fixed Price

Best Estimated Qty	**U/I**
4	EA

CLIN	**ACRN**	**ACRN Total**
3006AA	AA	

NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum.
electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804
Associated Document(s)	**Line Item(s)**
FD20302501534	0011

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Park Brake Actuator--Repair

Option Year III (1 Year)

	Type / Ship To	Quantity (U/I)	*ARO Receipt of Repairable	Req No / Pri
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Park Brake Actuator-No Fault Found

Option Year III (1 Year)

Item No.
3006AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
3006AB AA
NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum.
electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804

Associated Document(s)	**Line Item(s)**
FD20302501534	0012

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	Quantity (U/I)	*ARO COMPLETION OF TT&E _	Req No / Pri
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery				

Park Brake Actuator-No Fault Found

Option Year III (1 Year)

A SW3211 1 EA

Park Brake Actuator--In Storage Maintenance

Option Year III (1 Year)

Item No.
3006AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
3006AC	AA	

NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum. electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804

Associated Document(s)	**Line Item(s)**
FD20302501534	0013

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBF	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Hose Jettison Unit--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3007

Hose Jettison Unit--INFORMATIONAL CLIN

Option Year III (1 Year)

Firm Fixed Price

NSN: 1680-99-168-7382 FL
JETTISON UNIT,HOSE

Manufacturer	**Part Number**
U1918	433210170
U1918	43324795
Associated Document(s)	**Line Item(s)**
FD20302501534	0014

Priority: R

Hose Jettison Unit-Overhaul

Option Year III (1 Year)

Item No.
3007AA

Firm Fixed Price

Quantity	**U/I**
15	EA

CLIN	**ACRN**	**ACRN Total**
3007AA	AA	

NSN: 1680-99-168-7382 FL
JETTISON UNIT,HOSE

Manufacturer	**Part Number**
U1918	433210170
U1918	43324795
Associated Document(s)	**Line Item(s)**
FD20302501534	0014

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBH	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
A SW3211	15 EA	*60 Calendar Days	

Required Delivery

Proposed Delivery

Hose Jettison Unit-Overhaul

Option Year III (1 Year)

A SW3211 15 EA

Hose Jettison Unit-In Storage Maintenance

Option Year III (1 Year)

Item No.
3007AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
3007AB	AA	

NSN: 1680-99-168-7382 FL
JETTISON UNIT,HOSE

Manufacturer	**Part Number**
U1918	433210170
U1918	43324795

Associated Document(s)	**Line Item(s)**
FD20302501534	0015

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBH	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Pod Controller--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3008

Firm Fixed Price

Pod Controller--INFORMATIONAL CLIN

Option Year III (1 Year)

NSN: 1680-99-216-2169 FL
CONTROLLER,POD
Electronically switch controls the MPRS pod
Aluminum

Manufacturer	**Part Number**
U1918	4332-1117-00

Priority: R

Pod Controller--Repair

Option Year III (1 Year)

Item No.
3008AA

Firm Fixed Price

Quantity	**U/I**
10	EA

CLIN	**ACRN**	**ACRN Total**
3008AA	AA	

NSN: 1680-99-216-2169 FL
CONTROLLER,POD
Electronically switch controls the MPRS pod
Aluminum

Manufacturer	**Part Number**
U1918	4332-1117-00
Associated Document(s)	**Line Item(s)**
FD20302501534	0016

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAM	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	10 EA	*180 Calendar Days	
Proposed Delivery	A SW3211	10 EA		

Pod Controller--No Fault Found

Option Year III (1 Year)

Item No.
3008AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
3008AB	AA	

NSN: 1680-99-216-2169 FL
CONTROLLER,POD
Electronically switch controls the MPRS pod
Aluminum

Manufacturer	**Part Number**
U1918	4332-1117-00

Associated Document(s)	**Line Item(s)**
FD20302501534	0017

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAM	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*7 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Right Gull Wing Door Assembly--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3009

Firm Fixed Price

NSN: 1680-99-301-8643 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the right side of the MPRS pod and can be propped open in a gull-wing configuration.

Right Gull Wing Door Assembly--INFORMATIONAL CLIN

Option Year III (1 Year)

aluminum alloy

Manufacturer	**Part Number**
U1918	43322611
Associated Document(s)	**Line Item(s)**
FD20302501534	0018

Priority: R

Right Gull Wing Door Assembly--Teardown, Test and Evaluation

Option Year III (1 Year)

Item No.
3009AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
3009AA	AA	

NSN: 1680-99-301-8643 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the right side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminum alloy

Manufacturer	**Part Number**
U1918	43322611
Associated Document(s)	**Line Item(s)**
FD20302501534	0018

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAC	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Right Gull Wing Door Assembly--Repair

Option Year III (1 Year)

Item No.
3009AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
3009AB	AA	

NSN: 1680-99-301-8643 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the right side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminum alloy

Manufacturer	**Part Number**
U1918	43322611
Associated Document(s)	**Line Item(s)**
FD20302501534	0019

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAC	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined _**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	TBD	
Proposed Delivery			
A SW3211	1 EA		

Left Gull Wing Door Assembly--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3010

Firm Fixed Price

NSN: 1680-99-316-3825 FL
DOOR ASSEMBLY

Left Gull Wing Door Assembly--INFORMATIONAL CLIN

Option Year III (1 Year)

The gull-wing door assembly is a hinged aluminium alloy panel located on the left side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322612
Associated Document(s)	**Line Item(s)**
FD20302501534	0020

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Title	**Number**	**Date**	**Tailoring**
ISO	9001-2015	2008	

Left Gull Wing Door Assembly--Teardown, Test and Evaluation

Option Year III (1 Year)

Item No.
3010AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
3010AA	AA	

NSN: 1680-99-316-3825 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the left side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322612
Associated Document(s)	**Line Item(s)**
FD20302501534	0020

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Left Gull Wing Door Assembly--Teardown, Test and Evaluation

Option Year III (1 Year)

	Type / Ship To	Quantity (U/I)	*ARO Receipt of Repairable	Req No / Pri
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Left Gull Wing Door Assembly--Repair

Option Year III (1 Year)

Item No.
3010AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
3010AB AA
NSN: 1680-99-316-3825 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the left side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322612
Associated Document(s)	**Line Item(s)**
FD20302501534	0021

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAL	ACCOUNT 09

	Type / Ship To	Quantity (U/I)	IAW BASIC CONTRACT	Req No / Pri
Required Delivery	A SW3211	1 EA	IAW BASIC CONTRACT	
Proposed Delivery				

Left Gull Wing Door Assembly--Repair

Option Year III (1 Year)

A SW3211 1 EA

Hinged Nose Fairing Assembly--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3011

Firm Fixed Price

NSN: 1680-99-411-1487 FL
FAIRING ASSEMBLY,N
The hinged nose fairing assembly consists of two similar aluminium alloy half shells which are hinged together and, when closed, form a truncated cone.Two air intakes, one inset in each half shell, improve the pod air-change characteristics.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322696
Associated Document(s)	**Line Item(s)**
FD20302501534	0022

Priority: R

Hinged Nose Fairing Assembly--Teardown, Test, and Evaluation

Option Year III (1 Year)

Item No.
3011AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
3011AA	AA	

NSN: 1680-99-411-1487 FL
FAIRING ASSEMBLY,N
The hinged nose fairing assembly consists of two similar aluminium alloy half shells which are hinged together and, when closed, form a truncated cone.Two air intakes, one inset in each half shell, improve the pod air-change characteristics.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322696
Associated Document(s)	**Line Item(s)**
FD20302501534	0022

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

_____

Hinged Nose Fairing Assembly--Teardown, Test, and Evaluation

Option Year III (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Hinged Nose Fairing Assembly--Repair

Option Year III (1 Year)

Item No.
3011AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
3011AB	AA	

NSN: 1680-99-411-1487 FL
FAIRING ASSEMBLY,N
The hinged nose fairing assembly consists of two similar aluminium alloy half shells which are hinged together and, when closed, form a truncated cone.Two air intakes, one inset in each half shell, improve the pod air-change characteristics.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322696
Associated Document(s)	**Line Item(s)**
FD20302501534	0023

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
		_	

Hinged Nose Fairing Assembly--Repair

Option Year III (1 Year)

Required Delivery

A SW3211	1 EA	TBD

Proposed Delivery

A SW3211	1 EA

Vane Pump Assembly--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3012

Firm Fixed Price

NSN: 1680-99-477-5431 FL
VANE PUMP ASSEMBLY
The vane pump is a fuel pump connected to a gearbox and hose drum drive unit and used on the KC-135R Multi-Point Refueling System (MPRS) aircraft.
ALUMINUM AND FIBER AND STEEL

Manufacturer	**Part Number**
U1918	43323070
Associated Document(s)	**Line Item(s)**
FD20302501534	0024

Priority: R

Vane Pump Assembly--Overhaul

Option Year III (1 Year)

Item No.
3012AA

Firm Fixed Price

Best Estimated Qty	**U/I**
13	EA

CLIN	**ACRN**	**ACRN Total**
3012AA	AA	

NSN: 1680-99-477-5431 FL
VANE PUMP ASSEMBLY
The vane pump is a fuel pump connected to a gearbox and hose drum drive unit and used on the KC-135R Multi-Point Refueling System (MPRS) aircraft.
ALUMINUM AND FIBER AND STEEL

Manufacturer	**Part Number**
U1918	43323070
Associated Document(s)	**Line Item(s)**
FD20302501534	0024

Priority: R

Inspection: Origin
Acceptance: Origin

Vane Pump Assembly--Overhaul

Option Year III (1 Year)

Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	13 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	13 EA		

Vane Pump Assembly--In Storage Maintenance

Option Year III (1 Year)

Item No.
3012AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
3012AB	AA	

NSN: 1680-99-477-5431 FL
VANE PUMP ASSEMBLY
The vane pump is a fuel pump connected to a gearbox and hose drum drive unit and used on the KC-135R Multi-Point Refueling System (MPRS) aircraft.
ALUMINUM AND FIBER AND STEEL

Manufacturer	**Part Number**
U1918	43323070
Associated Document(s)	**Line Item(s)**
FD20302501534	0025

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Vane Pump Assembly--In Storage Maintenance

Option Year III (1 Year)

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO IAW BASIC CONTRACT**	**_**	**Req No / Pri**
Required Delivery				
A SW3211	1 EA	*30 Calendar Days		
Proposed Delivery				
A SW3211	1 EA			

Hose Drum Assembly--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3013

Firm Fixed Price

NSN: 1680-99-660-2549 FL
DRUM ASSEMBLY,HOSE
The hose drum assembly is used to store the hose when the refuelling pod is not in use.
aluminum alloy, steel

Manufacturer	**Part Number**
U1918	43324524
Associated Document(s)	**Line Item(s)**
FD20302501534	0026

Priority: R

Hose Drum Assembly--Teardown, Test and Evaluation

Option Year III (1 Year)

Item No.
3013AA

Firm Fixed Price

Best Estimated Qty	**U/I**
2	EA

CLIN	**ACRN**	**ACRN Total**
3013AA	AA	

NSN: 1680-99-660-2549 FL
DRUM ASSEMBLY,HOSE
The hose drum assembly is used to store the hose when the refuelling pod is not in use.
aluminum alloy, steel

Manufacturer	**Part Number**
U1918	43324524
Associated Document(s)	**Line Item(s)**
FD20302501534	0026

Priority: R

Hose Drum Assembly--Teardown, Test and Evaluation

Option Year III (1 Year)

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	2 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	2 EA		

Hose Drum Assembly--Repair

Option Year III (1 Year)

Item No.
3013AB

Firm Fixed Price
Best Estimated U/I
Qty
2 EA

CLIN	**ACRN**	**ACRN Total**
3013AB	AA	

NSN: 1680-99-660-2549 FL
DRUM ASSEMBLY,HOSE
The hose drum assembly is used to store the hose when the refuelling pod is not in use.
aluminum alloy, steel

Manufacturer	**Part Number**
U1918	43324524
Associated Document(s)	**Line Item(s)**
FD20302501534	0027

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Hose Drum Assembly--Repair

Option Year III (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	TBD	
Proposed Delivery			
A SW3211	1 EA		

Service Carriage Assembly--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3014

Firm Fixed Price

NSN: 1680-99-859-1224 FL
SERVING CARRIAGE ASSEMBLY
Part of the KC-135R Multi-Point Refuel System(MPRS). Guides the hose on and off the hose drum. Its purpose is to lay the hose on the drum so that the hose is wound on evenly without bunching, and off smoothly without snatching.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43324667
Associated Document(s)	**Line Item(s)**
FD20302501534	0028

Priority: R

Service Carriage Assembly--Teardown, Test and Evaluation

Option Year III (1 Year)

Item No.
3014AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
3014AA	AA	

NSN: 1680-99-859-1224 FL
SERVING CARRIAGE ASSEMBLY
Part of the KC-135R Multi-Point Refuel System(MPRS). Guides the hose on and off the hose drum. Its purpose is to lay the hose on the drum so that the hose is wound on evenly without bunching, and off smoothly without snatching.
Aluminum, Steel

Manufacturer	**Part Number**

Service Carriage Assembly--Teardown, Test and Evaluation

Option Year III (1 Year)

U1918 43324667
Associated Document(s) **Line Item(s)**
FD20302501534 0028
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAO	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Service Carriage Assembly

Option Year III (1 Year)

Item No.
3014AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
3014AB AA
NSN: 1680-99-859-1224 FL
SERVING CARRIAGE AS
Part of the KC-135R Multi-Point Refuel System(MPRS). Guides the hose on and off the hose drum. Its purpose is to lay the hose on the drum so that the hose is wound on evenly without bunching, and off smoothly without snatching.
Aluminum, Steel
Manufacturer **Part Number**
U1918 43324667
Associated Document(s) **Line Item(s)**
FD20302501534 0029
Priority: R

Inspection: Origin
Acceptance: Origin

Service Carriage Assembly

Option Year III (1 Year)

Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAP	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD		
Proposed Delivery	A SW3211	1 EA			

Rear Fairing Assembly--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3015

Firm Fixed Price

NSN: 1680-99-968-2245 FL
FAIRING ASSEMBLY
Part of the KC-135R Multi-Point Refueling System (MPRS). The Rear Fairing Assembly is the aft section of the MPRS pod.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43322619
U1918	43325619

Associated Document(s)	**Line Item(s)**
FD20302501534	0030

Priority: R

Rear Fairing Assembly--Teardown, Test and Evaluation

Option Year III (1 Year)

Item No.
3015AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
3015AA	AA	

NSN: 1680-99-968-2245 FL
FAIRING ASSEMBLY

Rear Fairing Assembly--Teardown, Test and Evaluation

Option Year III (1 Year)

Part of the KC-135R Multi-Point Refueling System (MPRS). The Rear Fairing Assembly is the aft section of the MPRS pod.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43322619
U1918	43325619
Associated Document(s)	**Line Item(s)**
FD20302501534	0030

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAF	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*70 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Rear Fairing Assembly--Repair

Option Year III (1 Year)

Item No.
3015AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
3015AB	AA	

NSN: 1680-99-968-2245 FL
FAIRING ASSEMBLY
Part of the KC-135R Multi-Point Refueling System (MPRS). The Rear Fairing Assembly is the aft section of the MPRS pod.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43322619
U1918	43325619
Associated Document(s)	**Line Item(s)**
FD20302501534	0031

Priority: R

Rear Fairing Assembly--Repair

Option Year III (1 Year)

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAG	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD		
Proposed Delivery	A SW3211	1 EA			

Drive Assembly--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3016

Firm Fixed Price

NSN: 1680-99-934-6413 FL
DRIVE ASSEMBLY,SPEC
Part of the KC-135 Multi-point refueling sytem (MPRS). It is used to enable one of the chains to drive the other during the last 27 feet of hose trail or first 27 feet of hose rewind.
Steel, aluminum

Manufacturer	**Part Number**
U1918	43324509
Associated Document(s)	**Line Item(s)**
FD20302501534	0032

Priority: R

Drive Assembly--Overhaul

Option Year III (1 Year)

Item No.
3016AA

Firm Fixed Price

Best Estimated Qty	**U/I**
10	EA

CLIN	**ACRN**	**ACRN Total**

Drive Assembly--Overhaul

Option Year III (1 Year)

3016AA AA
NSN: 1680-99-934-6413 FL
DRIVE ASSEMBLY,SPEC
Part of the KC-135 Multi-point refueling sytem (MPRS). It is used to enable one of the chains to drive the other during the last 27 feet of hose trail or first 27 feet of hose rewind.
Steel, aluminum

Manufacturer	**Part Number**
U1918	43324509
Associated Document(s)	**Line Item(s)**
FD20302501534	0032

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAE	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	10 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	10 EA		

Drive Assembly--In Storage Maintenance

Option Year III (1 Year)

Item No.
3016AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
3016AB	AA	

NSN: 1680-99-934-6413 FL
DRIVE ASSEMBLY,SPEC
Part of the KC-135 Multi-point refueling sytem (MPRS). It is used to enable one of the chains to drive the other during the last 27 feet of hose trail or first 27 feet of hose rewind.
Steel, aluminum

Manufacturer	**Part Number**
U1918	43324509

Drive Assembly--In Storage Maintenance

Option Year III (1 Year)

Associated Document(s) **Line Item(s)**
FD20302501534 0033
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAF	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Digital Control Unit (DRCU)--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3017

Firm Fixed Price

NSN: 2915-99-919-1490 FL
CONTROL UNIT,PUMP
Digital Control Unit (DRCU) is used on the Multi-Point Refueling System on KC-135R aircraft. The DRCU is one of the three prime units which form part of the pod control system.
aluminium alloy machined casting

Manufacturer **Part Number**
U1918 43329005
Associated Document(s) **Line Item(s)**
FD20302501534 0034
Priority: R

Digital Control Unit (DRCU)--Repair

Option Year III (1 Year)

Item No.
3017AA

Firm Fixed Price

Digital Control Unit (DRCU)--Repair

Option Year III (1 Year)

Best Estimated U/I Qty
10 EA

CLIN	**ACRN**	**ACRN Total**
3017AA	AA	

NSN: 2915-99-919-1490 FL
CONTROL UNIT,PUMP
Digital Control Unit (DRCU) is used on the Multi-Point Refueling System on KC-135R aircraft. The DRCU is one of the three prime units which form part of the pod control system.
aluminium alloy machined casting

Manufacturer	**Part Number**
U1918	43329005
Associated Document(s)	**Line Item(s)**
FD20302501534	0034

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAB	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	10 EA	*45 Calendar Days	
Proposed Delivery	A SW3211	10 EA		

Digital Control Unit (DRCU)--No Fault Found

Option Year III (1 Year)

Item No.
3017AB

Firm Fixed Price
Best Estimated U/I Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
3017AB	AA	

NSN: 2915-99-919-1490 FL
CONTROL UNIT,PUMP

Digital Control Unit (DRCU)--No Fault Found

Option Year III (1 Year)

Digital Control Unit (DRCU) is used on the Multi-Point Refueling System on KC-135R aircraft. The DRCU is one of the three prime units which form part of the pod control system.
aluminium alloy machined casting

Manufacturer	**Part Number**
U1918	43329005
Associated Document(s)	**Line Item(s)**
FD20302501534	0035

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAC	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD		
Proposed Delivery	A SW3211	1 EA			

Manifold Valve--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3018

Firm Fixed Price

NSN: 4810-99-641-8724 FL
VALVE,MANIFOLD,SPEC
Valve, Manifold (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft
Aluminum Alloy and Steel

Manufacturer	**Part Number**
K2523	FRH120066-001
K2523	FRH120066P
K2523	FRS709804
U1918	FRH120066-001
U1918	FRH120066P
U1918	FRS709804
Associated Document(s)	**Line Item(s)**
FD20302501534	0036

Priority: R

Manifold Valve--Repair

Option Year III (1 Year)

Item No.
3018AA

Firm Fixed Price
Best Estimated U/I
Qty
4 EA

CLIN	**ACRN**	**ACRN Total**
3018AA	AA	

NSN: 4810-99-641-8724 FL
VALVE,MANIFOLD,SPEC
Valve, Manifold (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft
Aluminum Alloy and Steel

Manufacturer	**Part Number**
K2523	FRH120066-001
K2523	FRH120066P
K2523	FRS709804
U1918	FRH120066-001
U1918	FRH120066P
U1918	FRS709804

Associated Document(s)	**Line Item(s)**
FD20302501534	0036

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	4 EA	*90 Calendar Days	
Proposed Delivery			
A SW3211	4 EA		

Manifold Valve--In Storage Maintenance

Option Year III (1 Year)

Item No.
3018AB

Firm Fixed Price

Manifold Valve--In Storage Maintenance

Option Year III (1 Year)

Quantity	U/I
1	EA

CLIN	ACRN	ACRN Total
3018AB	AA	

NSN: 4810-99-641-8724 FL
VALVE,MANIFOLD,SPEC
Valve, Manifold (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft
Aluminum Alloy and Steel

Manufacturer	Part Number
K2523	FRH120066-001
K2523	FRH120066P
K2523	FRS709804
U1918	FRH120066-001
U1918	FRH120066P
U1918	FRS709804

Associated Document(s)	Line Item(s)
FD20302501534	0037

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	PACRN	Mark For
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	Quantity (U/I)	To be determined _	Req No / Pri
Required Delivery	A SW3211	1 EA	TBD	
Proposed Delivery	A SW3211	1 EA		

Control Valve--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3019

Firm Fixed Price

NSN: 4810-99-754-3435 FL
VALVE,CONTROL

Manufacturer	Part Number

Control Valve--INFORMATIONAL CLIN

Option Year III (1 Year)

U1918 43324160
Associated Document(s) **Line Item(s)**
FD20302501534 0038
Priority: R

Control Valve--Overhaul

Option Year III (1 Year)

Item No.
3019AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
3019AA AA
NSN: 4810-99-754-3435 FL
VALVE,CONTROL
Manufacturer **Part Number**
U1918 43324160
Associated Document(s) **Line Item(s)**
FD20302501534 0038
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**
TYPE / SHIP TO CODE F.O.B.

A SW3211 ORIGIN
Type / Ship To **PACRN** **Mark For**
A SW3211 PAK ACCOUNT 09
Type / Ship To **Quantity (U/I)** ***ARO Receipt of Repairable** **Req No / Pri**

Required Delivery

A SW3211 1 EA *90 Calendar Days

Proposed Delivery

A SW3211 1 EA

Spill Valve Assembly--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3020

Firm Fixed Price

Spill Valve Assembly--INFORMATIONAL CLIN

Option Year III (1 Year)

NSN: 4810-99-862-2958 FL
VALVE ASSEMBLY,MOTO
The spill valve assembly provides the fuel system with hot fuel relief during any rise in fuel temperature above a pre-determined value.
Aluminum and Steel

Manufacturer	**Part Number**
K2523	7323276D
K2523	7923276D
K2523	FRS709806
U1918	7323276D
U1918	7923276D
U1918	FRS709806
Associated Document(s)	**Line Item(s)**
FD20302501534	0039

Priority: R

Spill Valve Assembly--Overhaul

Basic Year (1 Year)

Item No.
3020AA

Firm Fixed Price
Best Estimated U/I
Qty
6 EA

CLIN	**ACRN**	**ACRN Total**
3020AA	AA	

NSN: 4810-99-862-2958 FL
VALVE ASSEMBLY,MOTO
The spill valve assembly provides the fuel system with hot fuel relief during any rise in fuel temperature above a pre-determined value.
Aluminum and Steel

Manufacturer	**Part Number**
K2523	7323276D
K2523	7923276D
K2523	FRS709806
U1918	7323276D
U1918	7923276D
U1918	FRS709806
Associated Document(s)	**Line Item(s)**
FD20302501534	0039

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

_____

Spill Valve Assembly--Overhaul

Basic Year (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	6 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	6 EA		

Spill Valve Assembly--In Storage Maintenance

Option Year III (1 Year)

Item No.
3020AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
3020AB	AA	

NSN: 4810-99-862-2958 FL
VALVE ASSEMBLY,MOTO
The spill valve assembly provides the fuel system with hot fuel relief during any rise in fuel temperature above a pre-determined value.
Aluminum and Steel

Manufacturer	**Part Number**
K2523	7323276D
K2523	7923276D
K2523	FRS709806
U1918	7323276D
U1918	7923276D
U1918	FRS709806

Associated Document(s)	**Line Item(s)**
FD20302501534	0040

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

_____

Spill Valve Assembly--In Storage Maintenance

Option Year III (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**_**	**Req No / Pri**
Required Delivery				
A SW3211	1 EA	*30 Calendar Days		
Proposed Delivery				
A SW3211	1 EA			

Subbing Valve Assembly--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3021

Firm Fixed Price

NSN: 4820-99-462-9223 FL
VALVE ASSEMBLY
Snubbing Valve Assy used on the KC-135R Multi-Point Refueling System (MPRS)aircraft.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43323590
Associated Document(s)	**Line Item(s)**
FD20302501534	0041

Priority: R

Subbing Valve Assembly--Overhaul

Option Year III (1 Year)

Item No.
3021AA

Firm Fixed Price

Best Estimated Qty	**U/I**
5	EA

CLIN	**ACRN**	**ACRN Total**
3021AA	AA	

NSN: 4820-99-462-9223 FL
VALVE ASSEMBLY
Snubbing Valve Assy used on the KC-135R Multi-Point Refueling System (MPRS)aircraft.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43323590

Subbing Valve Assembly--Overhaul

Option Year III (1 Year)

Associated Document(s) **Line Item(s)**
FD20302501534 0041
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAD	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	5 EA	*45 Calendar Days	
Proposed Delivery	A SW3211	5 EA		

Straight Pin--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3022

Firm Fixed Price

NSN: 5315-99-967-9598 FL
PIN,STRAIGHT,HEADED
Part of the Multi-Point Refueling System, MPRS. The pin is a component of the Serving carriage assembly.
aluminum alloy

Manufacturer **Part Number**
U1918 43323426
Associated Document(s) **Line Item(s)**
FD20302501534 0042
North American Free Trade Agreement (NAFTA)

Straight Pin--Overhaul

Option Year III (1 Year)

Item No.
3022AA

Firm Fixed Price
Best Estimated U/I
Qty

Straight Pin--Overhaul

Option Year III (1 Year)

5 EA

CLIN	**ACRN**	**ACRN Total**
3022AA	AA	

NSN: 5315-99-967-9598 FL
PIN,STRAIGHT,HEADED
Part of the Multi-Point Refueling System, MPRS. The pin is a component of the Serving carriage assembly.
aluminum alloy

Manufacturer	**Part Number**
U1918	43323426

Associated Document(s)	**Line Item(s)**
FD20302501534	0042

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

North American Free Trade Agreement (NAFTA)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBG	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	5 EA	*60 Calendar Days	
Proposed Delivery	A SW3211	5 EA		

Motor Drive Unit--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3023

Firm Fixed Price

NSN: 6105-99-227-6035 FL
DRIVE UNIT,DIRECT C
The motor drive unit (MDU) has been designed to control the speed, direction and angular movement of the brushless dc motor which controls the fuel pump on the MPRS pods.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43327810
U1918	43327815

Motor Drive Unit--INFORMATIONAL CLIN

Option Year III (1 Year)

U1918	43327810
U1918	43327815
Associated Document(s)	**Line Item(s)**
FD20302501534	0043

Priority: R

Motor Drive Unit--Repair

Option Year III (1 Year)

Item No.
3023AA

Firm Fixed Price

Quantity	**U/I**
10	EA

CLIN	**ACRN**	**ACRN Total**
3023AA	AA	

NSN: 6105-99-227-6035 FL
DRIVE UNIT,DIRECT C
The motor drive unit (MDU) has been designed to control the speed, direction and angular movement of the brushless dc motor which controls the fuel pump on the MPRS pods.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43327810
U1918	43327815
U1918	43327810
U1918	43327815
Associated Document(s)	**Line Item(s)**
FD20302501534	0043

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	10 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	10 EA		

Motor Drive Unit--No Fault Found

Option Year III (1 Year)

Item No.
3023AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
3023AB	AA	

NSN: 6105-99-227-6035 FL
DRIVE UNIT,DIRECT C
The motor drive unit (MDU) has been designed to control the speed, direction and angular movement of the brushless dc motor which controls the fuel pump on the MPRS pods.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43327810
U1918	43327815
U1918	43327810
U1918	43327815

Associated Document(s)	**Line Item(s)**
FD20302501534	0044

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO After Completion of NFF Test**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*7 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Air Driven Generator (ADG)--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3024

Firm Fixed Price

Air Driven Generator (ADG)--INFORMATIONAL CLIN

Option Year III (1 Year)

NSN: 6115-99-125-4902 FL
GENERATOR,DIRECT CU
The air driven generator is part of the Multi Point Refueling System (MPRS)and powers the lamps of the illuminated drogue.
Aluminum, steel and electrical components

Manufacturer	**Part Number**
72429	43329106
U1918	43329106
Associated Document(s)	**Line Item(s)**
FD20302501534	0045

Priority: R

Air Driven Generator (ADG)--Teardown, Test, and Evaluation

Option Year III (1 Year)

Item No.
3024AA

Firm Fixed Price
Best Estimated U/I
Qty
8 EA

CLIN	**ACRN**	**ACRN Total**
3024AA	AA	

NSN: 6115-99-125-4902 FL
GENERATOR,DIRECT CU
The air driven generator is part of the Multi Point Refueling System (MPRS)and powers the lamps of the illuminated drogue.
Aluminum, steel and electrical components

Manufacturer	**Part Number**
72429	43329106
U1918	43329106
Associated Document(s)	**Line Item(s)**
FD20302501534	0045

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**	**Required Delivery**
A SW3211	8 EA	*90 Calendar Days		

Air Driven Generator (ADG)--Teardown, Test, and Evaluation

Option Year III (1 Year)

Proposed Delivery

A SW3211 8 EA

Air Driven Generator (ADG)--Repair

Option Year III (1 Year)

Item No.
3024AB

Firm Fixed Price
Best Estimated U/I
Qty
8 EA

CLIN	**ACRN**	**ACRN Total**
3024AB	AA	

NSN: 6115-99-125-4902 FL
GENERATOR,DIRECT CU
The air driven generator is part of the Multi Point Refueling System (MPRS)and powers the lamps of the illuminated drogue.
Aluminum, steel and electrical components

Manufacturer	**Part Number**
72429	43329106
U1918	43329106

Associated Document(s)	**Line Item(s)**
FD20302501534	0046

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	TBD	
Proposed Delivery			
A SW3211	1 EA		

Power Supply Unit (PSU)--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3025

Firm Fixed Price

NSN: 6130-99-955-8787 FL
POWER SUPPLY UNIT
Power supply unit for the KC-135 Multi-Point Refueling System MPRS). Converts 3-phase 115/200V 400Hz power into 100V DC to supply the Digital Refuelling Control Unit (DRCU). It also supplies power to the hose jettison solenoid and elapsed hrs counter
Plastic, aluminum alloy

Manufacturer	**Part Number**
U1918	43329025
Associated Document(s)	**Line Item(s)**
FD20302501534	0047

Priority: R

Power Supply Unit (PSU)--Repair

Option Year III (1 Year)

Item No.
3025AA

Firm Fixed Price

Best Estimated Qty	**U/I**
10	EA

CLIN	**ACRN**	**ACRN Total**
3025AA	AA	

NSN: 6130-99-955-8787 FL
POWER SUPPLY UNIT
Power supply unit for the KC-135 Multi-Point Refueling System MPRS). Converts 3-phase 115/200V 400Hz power into 100V DC to supply the Digital Refuelling Control Unit (DRCU). It also supplies power to the hose jettison solenoid and elapsed hrs counter
Plastic, aluminum alloy

Manufacturer	**Part Number**
U1918	43329025
Associated Document(s)	**Line Item(s)**
FD20302501534	0047

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Power Supply Unit (PSU)--Repair

Option Year III (1 Year)

Required Delivery

A SW3211	10 EA	*90 Calendar Days

Proposed Delivery

A SW3211	10 EA

Power Supply Unit (PSU)--No Fault Found

Option Year III (1 Year)

Item No.
3025AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
3025AB	AA	

NSN: 6130-99-955-8787 FL
POWER SUPPLY UNIT
Power supply unit for the KC-135 Multi-Point Refueling System MPRS). Converts 3-phase 115/200V 400Hz power into 100V DC to supply the Digital Refuelling Control Unit (DRCU). It also supplies power to the hose jettison solenoid and elapsed hrs counter
Plastic, aluminum alloy

Manufacturer	**Part Number**
U1918	43329025
Associated Document(s)	**Line Item(s)**
FD20302501534	0048

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAJ	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO After Receipt of NFF Test**	**Req No / Pri**

Required Delivery

A SW3211	1 EA	*7 Calendar Days

Proposed Delivery

A SW3211	1 EA

Flight Refueling Pod--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3026

Firm Fixed Price

NSN: 1680-99-681-5560 FL
FLIGHT REFUELING PO
The aircraft pod assembly is a self-contained underwing store that delivers fuel from a tanker aircraft fuel system to a receiver aircraft.
Steel, aluminum alloy

Manufacturer	**Part Number**
72429	43323000-6
U1918	43323000-6
Associated Document(s)	**Line Item(s)**
FD20302501534	0049

Priority: R

Flight Refueling Pod--Teardown, Test and Evaluation

Option Year III (1 Year)

Item No.
3026AA

Firm Fixed Price

Best Estimated Qty	**U/I**
2	EA

CLIN	**ACRN**	**ACRN Total**
3026AA	AA	

NSN: 1680-99-681-5560 FL
FLIGHT REFUELING PO
The aircraft pod assembly is a self-contained underwing store that delivers fuel from a tanker aircraft fuel system to a receiver aircraft.
Steel, aluminum alloy

Manufacturer	**Part Number**
72429	43323000-6
U1918	43323000-6
Associated Document(s)	**Line Item(s)**
FD20302501534	0049

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**

Flight Refueling Pod--Teardown, Test and Evaluation

Option Year III (1 Year)

A SW3211 PBE ACCOUNT 09

	Type / Ship To	Quantity (U/I)	*ARO Receipt of Repairable	Req No / Pri
Required Delivery	A SW3211	2 EA	*60 Calendar Days	
Proposed Delivery	A SW3211	2 EA		

Flight Refueling Pod--Repair

Option Year III (1 Year)

Item No.
3026AB

Firm Fixed Price
Best Estimated U/I
Qty
2 EA

CLIN	ACRN	ACRN Total
3026AB	AA	

NSN: 1680-99-681-5560 FL
FLIGHT REFUELING PO

Manufacturer	Part Number
72429	43323000-6
U1918	43323000-6

Associated Document(s)	Line Item(s)
FD20302501534	0050

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	PACRN	Mark For
A SW3211	PBF	ACCOUNT 09

	Type / Ship To	Quantity (U/I)	IAW BASIC CONTRACT	Req No / Pri
Required Delivery	A SW3211	2 EA	IAW BASIC CONTRACT	
Proposed Delivery	A SW3211	2 EA		

Gear Assembly--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3027

Firm Fixed Price

NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0051

Priority: R

Gear Assembly--Teardown, Test and Evaluation

Option Year III (1 Year)

Item No.
3027AA

Firm Fixed Price

Best Estimated Qty	**U/I**
2	EA

CLIN	**ACRN**	**ACRN Total**
3027AA	AA	

NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0051

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBG	ACCOUNT 09

Gear Assembly--Teardown, Test and Evaluation

Option Year III (1 Year)

	Type / Ship To	Quantity (U/I)	*ARO Receipt of Repairable	Req No / Pri
Required Delivery	A SW3211	2 EA	*126 Calendar Days	
Proposed Delivery	A SW3211	2 EA		

Gear Assembly--Repair

Option Year III (1 Year)

Item No.
3027AB

Firm Fixed Price
Best Estimated U/I
Qty
2 EA

CLIN	**ACRN**	**ACRN Total**
3027AB	AA	

NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0052

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBH	ACCOUNT 09

To be determined _

	Type / Ship To	Quantity (U/I)		Req No / Pri
Required Delivery	A SW3211	2 EA	TBD	
Proposed Delivery				

Gear Assembly--Repair

Option Year III (1 Year)

A SW3211 2 EA

Gear Assembly--In Storage Maintenance

Option Year III (1 Year)

Item No.
3027AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
3027AC AA
NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0053

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBI	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Gear Box--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3028

Gear Box--INFORMATIONAL CLIN

Option Year III (1 Year)

Firm Fixed Price

Amount

NSN: 3010-99-574-0968 FL
GEAR ASSEMBLY,SPEED
Gear Box, Speed, This item is part of the Multi-Point Refueling System (MPRS) on the KC-135R aircraft.
ALUMINUM ALLOY AND STEEL

Manufacturer	**Part Number**
U1918	43324049
Associated Document(s)	**Line Item(s)**
FD20302501534	0054

Priority: R

Gear Box--Overhaul

Option Year III (1 Year)

Item No.
3028AA

Firm Fixed Price

Best Estimated Qty	**U/I**	**Amount**
1	EA	

CLIN	**ACRN**	**ACRN Total**
3028AA	AA	

NSN: 3010-99-574-0968 FL
GEAR ASSEMBLY,SPEED
Gear Box, Speed, This item is part of the Multi-Point Refueling System (MPRS) on the KC-135R aircraft.
ALUMINUM ALLOY AND STEEL

Manufacturer	**Part Number**
U1918	43324049
Associated Document(s)	**Line Item(s)**
FD20302501534	0054

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBJ	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**	**Required Delivery**
A SW3211	1 EA	*60 Calendar Days		

Gear Box--Overhaul

Option Year III (1 Year)

Proposed Delivery

A SW3211 1 EA

Gear Box--In Storage Maintenance

Option Year III (1 Year)

Item No.
3028AB

Firm Fixed Price
Best Estimated U/I Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
3028AB	AA	

NSN: 3010-99-574-0968 FL
GEAR ASSEMBLY,SPEED
Gear Box, Speed, This item is part of the Multi-Point Refueling System (MPRS) on the KC-135R aircraft.
ALUMINUM ALLOY AND STEEL

Manufacturer	**Part Number**
U1918	43324049
Associated Document(s)	**Line Item(s)**
FD20302501534	0055

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Required Delivery

A SW3211 1 EA *30 Calendar Days

Proposed Delivery

A SW3211 1 EA

Hose Drum Drive Unit--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3029

Firm Fixed Price

NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0056

Priority: R

Hose Drum Drive Unit--Teardown, Test and Evaluation

Option Year III (1 Year)

Item No.
3029AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
3029AA	AA	

NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0056

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBL	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Hose Drum Drive Unit--Teardown, Test and Evaluation

Option Year III (1 Year)

Required Delivery

A SW3211 1 EA *70 Calendar Days

Proposed Delivery

A SW3211 1 EA

Hose Drum Drive Unit--Repair

Option Year III (1 Year)

Item No.
3029AB

Firm Fixed Price
Best Estimated U/I
Qty
6 EA

CLIN **ACRN** **ACRN Total**
3029AB AA
NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0057

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBO	ACCOUNT 09

Type / Ship To **Quantity (U/I)** **To be determined** _ **Req No / Pri**

Required Delivery

A SW3211 6 EA TBD

Proposed Delivery

A SW3211 6 EA

Hose Drum Drive Unit--In Storage Maintenance

Option Year III (1 Year)

Item No.
3029AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
3029AC AA
NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0058

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBN	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Winding Handle Assembly--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3030

Firm Fixed Price

NSN: 1680-99-125-7649 FL
WINDING HANDLE ASSE

Winding Handle Assembly--INFORMATIONAL CLIN

Option Year III (1 Year)

Manufacturer	**Part Number**
72429	6601003
U1918	6601003
Associated Document(s)	**Line Item(s)**
FD20302501534	0059

Priority: R

Winding Handle Assembly--Overhaul

Option Year III (1 Year)

Item No.
3030AA

Firm Fixed Price
Best Estimated U/I
Qty
15 EA

CLIN	**ACRN**	**ACRN Total**
3030AA	AA	

NSN: 1680-99-125-7649 FL
WINDING HANDLE ASSE

Manufacturer	**Part Number**
72429	6601003
U1918	6601003
Associated Document(s)	**Line Item(s)**
FD20302501534	0059

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAT	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	15 EA	*45 Calendar Days	
Proposed Delivery	A SW3211	15 EA		

Hydraulic Motor--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3031

Firm Fixed Price

NSN: 1650-99-037-0776 FL
MOTOR,HYDRAULIC
The hose drum control system is the mechanical system which controls the hose drum movement at all times during the hose trail, fuel transfer and rewind operations. It also provides braking mechanisms to stop and hold the hose drum at each end of its
Aluminum and Steel

Manufacturer	Part Number
U1718	43328724
U1918	43325289
U1918	43325629
U1918	43328724

Associated Document(s)	Line Item(s)
FD20302501534	0060

Priority: R

Hydraulic Motor--Overhaul

Option Year III (1 Year)

Item No.
3031AA

Firm Fixed Price

Best Estimated Qty	U/I
21	EA

CLIN	ACRN	ACRN Total
3031AA	AA	

NSN: 1650-99-037-0776 FL
MOTOR,HYDRAULIC
The hose drum control system is the mechanical system which controls the hose drum movement at all times during the hose trail, fuel transfer and rewind operations. It also provides braking mechanisms to stop and hold the hose drum at each end of its
Aluminum and Steel

Manufacturer	Part Number
U1718	43328724
U1918	43325289
U1918	43325629
U1918	43328724

Associated Document(s)	Line Item(s)
FD20302501534	0060

Priority: R

Limitations of Liability: Other Than High Value Item

Inspection: Origin
Acceptance: Origin
Inspection/Acceptance Report: Receiving Report Required
Quality Assurance: Standard Inspection

Hydraulic Motor--Overhaul

Option Year III (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAU	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery	A SW3211	21 EA	TBD	
Proposed Delivery	A SW3211	21 EA		

Flowmeter--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3032

Firm Fixed Price

NSN: 6680-01-360-4217
METER,FLOW RATE IND
The flowmeter provides electrical indication of the fuel flow rate and the quantity of fuel transferred during the refuel mode. The flowmeter is operated by fuel flow passing through it.
Aluminum

Manufacturer	**Part Number**
26055	151-010-001
26055	FRS 569803
59211	151-010-001
72429	FRS569803
U1918	FRS569803

Associated Document(s)	**Line Item(s)**
FD20302501534	0061

Priority: R

Flowmeter--Overhaul

Option Year III (1 Year)

Item No.
3032AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
3032AA	AA	

NSN: 6680-01-360-4217
METER,FLOW RATE IND

Flowmeter--Overhaul

Option Year III (1 Year)

The flowmeter provides electrical indication of the fuel flow rate and the quantity of fuel transferred during the refuel mode. The flowmeter is operated by fuel flow passing through it.
Aluminum

Manufacturer	**Part Number**
26055	151-010-001
26055	FRS 569803
59211	151-010-001
72429	FRS569803
U1918	FRS569803

Priority: R

Limitations of Liability: Other Than High Value Item

Inspection: Origin
Acceptance: Origin
Inspection/Acceptance Report: Receiving Report Required
Quality Assurance: Standard Inspection

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAR	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	TBD	
Proposed Delivery			
A SW3211	1 EA		

Flowmeter--In Storage Maintenance

Option Year III (1 Year)

Item No.
3032AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
3032AB	AA	

NSN: 6680-01-360-4217
METER,FLOW RATE IND

Manufacturer	**Part Number**
26055	151-010-001
26055	FRS 569803
59211	151-010-001
72429	FRS569803
U1918	FRS569803

Associated Document(s) **Line Item(s)**

Flowmeter--In Storage Maintenance

Option Year III (1 Year)

FD20302501534 0062
Priority: R

Limitations of Liability: Other Than High Value Item

Inspection: Origin
Acceptance: Origin
Inspection/Acceptance Report: Receiving Report Required
Quality Assurance: Standard Inspection

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAS	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Contract Field Team--INFORMATIONAL CLIN

Option Year III (1 Year)

Item No.
3033

Firm Fixed Price

Contract Field Team
CFT - LABOR

Associated Document(s)	**Line Item(s)**
FD20302501534	0064

Priority: R

Contract Field Team--Labor

Option Year III (1 Year)

Item No.
3033AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	LO

CLIN	**ACRN**	**ACRN Total**
3033AA	AA	
Contract Field Team		

Contract Field Team--Labor

Option Year III (1 Year)

CFT - LABOR

Associated Document(s)	**Line Item(s)**		
FD20302501534	0064		
Priority: R			
Type / Ship To	**PACRN**	**Mark For**	
J SGR18A	AA	ACCOUNT 09	
Type / Ship To	**Quantity (U/I)**	**To be determined**	**_** **Req No / Pri**

Required Delivery

J SGR18A	1 LO	TBD

Proposed Delivery

J SGR18A	1 LO

CFT-Material

Option Year III (1 Year)

Item No.
3033AB

Firm Fixed Price

Quantity	**U/I**
1	LO

CLIN	**ACRN**	**ACRN Total**
3033AB	AA	

Field Team
CFT - MATERIAL

Associated Document(s)	**Line Item(s)**		
FD20302501534	0065		
Priority: R			
Type / Ship To	**PACRN**	**Mark For**	
J SGR18A	AB	ACCOUNT 09	
Type / Ship To	**Quantity (U/I)**	**To be determined**	**_** **Req No / Pri**

Required Delivery

J SGR18A	1 LO	TBD

Proposed Delivery

J SGR18A	1 LO

Contract Field Team--Remote Engineering Support

Option Year III (1 Year)

Item No.
3033AC

Firm Fixed Price

Best Estimated Qty	**U/I**	**Amount**
1	EA	To be Negotiated

CLIN	**ACRN**	**ACRN Total**

Contract Field Team--Remote Engineering Support

Option Year III (1 Year)

3033AC AA
Contract Field Team
CFT - LABOR

Associated Document(s)	**Line Item(s)**
FD20302501534	0064

Priority: R

Place of Perf	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Period of Performance				
J SGR18A	1 EA	TBD		
Proposed Period of Performance				
J SGR18A	1 EA			

TRAVEL

Option Year III (1 Year)

Item No.
3034

Firm Fixed Price

Quantity	**U/I**	**Estimated Unit Price**	**Estimated Total Price**
	LO		To be Negotiated

Travel
TRAVELSee PWS--Travel is established in accordance with the Joint Travel Regulation. Travel is to be quoted at ZERO Profit. The quote will be negotiated to provide an estimate of the travel costs and contractor will invoice for the approved costs upon return of the travel.

Associated Document(s)	**Line Item(s)**
FD20302501534	0066

Priority: R

TRAVEL

Option Year III (1 Year)

Item No.
3034AA

Firm Fixed Price

Quantity	**U/I**	**Estimated Unit Price**	**Estimated Total Price**
1	LO		To be Negotiated

CLIN	**ACRN**	**ACRN Total**
3034AA	AA	

Travel
TRAVELSee PWS--Travel is established in accordance with the Joint Travel Regulation. Travel is to be quoted at ZERO Profit. The quote will be negotiated to provide an estimate of the travel costs and contractor will invoice for the approved costs upon return of the travel.

Associated Document(s)	**Line Item(s)**
FD20302501534	0066

Priority: R

Type / Ship To	**PACRN**	**Mark For**
J SGR18A	AA	ACCOUNT 09

TRAVEL

Option Year III (1 Year)

	Type / Ship To	Quantity (U/I)	To be determined	_	Req No / Pri
Required Delivery					
	J SGR18A	1 LO	TBD		
Proposed Delivery					
	J SGR18A	1 LO			

Engineering Support

Option Year III (1 Year)

Item No.
3035

Firm Fixed Price
Best Estimated U/I
Qty
1 LO

Engineering
ENGINEERING SUPPORTSee PWS
Priority: R

Engineering Support

Option Year III (1 Year)

Item No.
3035AA

Firm Fixed Price
Best Estimated U/I
Qty
1 LO

CLIN	ACRN	ACRN Total
3035AA	AA	

Engineering
ENGINEERING SUPPORTSee PWS
Priority: R

Type / Ship To	PACRN	Mark For
J SGR18A	AA	ACCOUNT 09

	Type / Ship To	Quantity (U/I)	To be determined	_	Req No / Pri
Required Delivery					
	J SGR18A	1 LO	TBD		
Proposed Delivery					
	J SGR18A	1 LO			

Repair Management

Option Year III (1 Year)

Item No.
3036

Firm Fixed Price

Quantity	**U/I**
1	LO

NSN: 1680-RP-H25-00D5
Repair Management
REPAIR MANAGEMENT
Priority: R

Repair Management

Option Year III (1 Year)

Item No.
3036AA

Firm Fixed Price

Quantity	**U/I**
1	LO

CLIN	**ACRN**	**ACRN Total**
3036AA	AA	

NSN: 1680-RP-H25-00D5
Repair Management
REPAIR MANAGEMENT
Priority: R

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
J SGR18A	AA	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery	J SGR18A	1 LO	TBD	
Proposed Delivery	J SGR18A	1 LO		

Fuel Access Door Assembly-INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4001

Firm Fixed Price

NSN: 1560-99-087-4720 FL
DOOR,ACCESS,AIRCRAFT

Fuel Access Door Assembly-INFORMATIONAL CLIN

Option Year IV (1 Year)

The fuel access door assembly is a stressed hinged aluminium alloy panel and is attached to the skin of the Multi-Point Refueling System (MPRS) pod.
Aluminum alloy

Manufacturer	**Part Number**
U1918	43323311
Associated Document(s)	**Line Item(s)**
FD20302501534	0001

Priority: R

Fuel Access Door Assembly-Teardown, Test and Evaluation

Option Year IV (1 Year)

Item No.
4001AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
4001AA	AA	

NSN: 1560-99-087-4720 FL
DOOR,ACCESS,AIRCRAF
The fuel access door assembly is a stressed hinged aluminium alloy panel and is attached to the skin of the Multi-Point Refueling System (MPRS) pod.
Aluminum alloy

Manufacturer	**Part Number**
U1918	43323311
Associated Document(s)	**Line Item(s)**
FD20302501534	0001

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Fuel Access Door Assembly--Repair

Option Year IV (1 Year)

Item No.
4001AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
4001AB AA
NSN: 1560-99-087-4720 FL
DOOR,ACCESS,AIRCRAFT
The fuel access door assembly is a stressed hinged aluminium alloy panel and is attached to the skin of the Multi-Point Refueling System (MPRS) pod.
Aluminum alloy

Manufacturer	**Part Number**
U1918	43323311
Associated Document(s)	**Line Item(s)**
FD20302501534	0002

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD	
Proposed Delivery	A SW3211	1 EA		

Hose Drum Door Assembly-INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4002

Firm Fixed Price

NSN: 1560-99-168-7383 FL
DOOR,ACCESS,AIRCRAFT

Hose Drum Door Assembly-INFORMATIONAL CLIN

Option Year IV (1 Year)

The hose drum door assembly is a stressed removable aluminium alloy panel located on the lower section of the Multi-Point refueling System (MPRS) pod.
aluminium alloy

Manufacturer	**Part Number**
U1918	43324601
Associated Document(s)	**Line Item(s)**
FD20302501534	0003

Priority: R

Hose Drum Door Assembly--Teardown, Test and Evaluation

Option Year IV (1 Year)

Item No.
4002AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
4002AA	AA	

NSN: 1560-99-168-7383 FL
DOOR,ACCESS,AIRCRAFT
The hose drum door assembly is a stressed removable aluminium alloy panel located on the lower section of the Multi-Point refueling System (MPRS) pod.
aluminium alloy

Manufacturer	**Part Number**
U1918	43324601
Associated Document(s)	**Line Item(s)**
FD20302501534	0003

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Hose Drum Door Assembly--Repair

Option Year IV (1 Year)

Item No.
4002AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
4002AB	AA	

NSN: 1560-99-168-7383 FL
DOOR,ACCESS,AIRCRAFT
The hose drum door assembly is a stressed removable aluminium alloy panel located on the lower section of the Multi-Point refueling System (MPRS) pod.
aluminium alloy

Manufacturer	**Part Number**
U1918	43324601
Associated Document(s)	**Line Item(s)**
FD20302501534	0004

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	TBD	
Proposed Delivery			
A SW3211	1 EA		

Aircraft Pylon--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4003

Firm Fixed Price

NSN: 1560-99-771-6582 FL
PYLON,AIRCRAFT

Aircraft Pylon--INFORMATIONAL CLIN

Option Year IV (1 Year)

An RFU-6A Aircraft Pylon is fitted to each outerplane, underwing pylon station on the KC-135/R aircraft and suspends an Mk 32B-753 air-to-air refuelling pod.
Aluminum Alloy, Steel

Manufacturer	**Part Number**
82918	656-11103
82918	656-11103-2
U1918	75021008-2

Associated Document(s) **Line Item(s)**
FD20302501534 0005
Priority: R

Aircraft Pylon--Teardown, Test and Evaluation

Option Year IV (1 Year)

Item No.
4003AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
4003AA AA
NSN: 1560-99-771-6582 FL
PYLON,AIRCRAFT
An RFU-6A Aircraft Pylon is fitted to each outerplane, underwing pylon station on the KC-135/R aircraft and suspends an Mk 32B-753 air-to-air refuelling pod.
Aluminum Alloy, Steel

Manufacturer	**Part Number**
82918	656-11103
82918	656-11103-2
U1918	75021008-2

Associated Document(s) **Line Item(s)**
FD20302501534 0005
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAG	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**	**Required Delivery**
A SW3211	1 EA	*119 Calendar Days		

Aircraft Pylon--Teardown, Test and Evaluation

Option Year IV (1 Year)

Proposed Delivery

A SW3211 1 EA

Torque Drum Unit--Repair

Option Year IV (1 Year)

Item No.
4003AB

Firm Fixed Price
Best Estimated U/I Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
4003AB	AA	

NSN: 1560-99-771-6582 FL
PYLON,AIRCRAFT
An RFU-6A Aircraft Pylon is fitted to each outerplane, underwing pylon station on the KC-135/R aircraft and suspends an Mk 32B-753 air-to-air refuelling pod.
Aluminum Alloy, Steel

Manufacturer	**Part Number**
82918	656-11103
82918	656-11103-2
U1918	75021008-2

Associated Document(s)	**Line Item(s)**
FD20302501534	0006

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAG	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**

Required Delivery

A SW3211 1 EA TBD

Proposed Delivery

A SW3211 1 EA

Torque Drum Unit--Informational CLIN

Option Year IV (1 Year)

Item No.
4004

Firm Fixed Price

NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0007

Priority: R

Torque Drum Unit--Teardown, Test and Evaluation

Option Year IV (1 Year)

Item No.
4004AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
4004AA	AA	

NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0007

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Torque Drum Unit--Teardown, Test and Evaluation

Option Year IV (1 Year)

Required Delivery

A SW3211 1 EA *90 Calendar Days

Proposed Delivery

A SW3211 1 EA

Torque Drum Unit--Repair

Option Year IV (1 Year)

Item No.
4004AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
4004AB AA
NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0008

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To **Quantity (U/I)** **To be determined** _ **Req No / Pri**

Required Delivery

A SW3211 1 EA TBD

Proposed Delivery

A SW3211 1 EA

Torque Drum Unit--In Storage Maintenance

Option Year IV (1 Year)

Item No.
4004AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
4004AC	AA	

NSN: 1680-99-024-7042 FL
TORQUE DRUM UNIT
The torque drum unit is a bulkhead mounted drum used to apply tension to the hose when the hose is deployed and prevents a slack hose during refueling.
alum alloy, steel

Manufacturer	**Part Number**
U1918	43325636
Associated Document(s)	**Line Item(s)**
FD20302501534	0009

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAQ	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Drogue Assembly-INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4005

Firm Fixed Price

NSN: 1680-99-052-5087 FL
DROGUE ASSEMBLY

Drogue Assembly-INFORMATIONAL CLIN

Option Year IV (1 Year)

Manufacturer	**Part Number**
72429	6508840
U1918	6508692
U1918	6508730
U1918	6508840

Associated Document(s) **Line Item(s)**
FD20302501534 0010
Priority: R

Drogue Assembly--Repair

Option Year IV (1 Year)

Item No.
4005AA

Firm Fixed Price
Best Estimated U/I
Qty
12 EA

CLIN **ACRN** **ACRN Total**
4005AA AA
NSN: 1680-99-052-5087 FL
DROGUE ASSEMBLY

Manufacturer	**Part Number**
72429	6508840
U1918	6508692
U1918	6508730
U1918	6508840

Associated Document(s) **Line Item(s)**
FD20302501534 0010
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE F.O.B.

A SW3211 ORIGIN

Type / Ship To **PACRN** **Mark For**
A SW3211 PAH ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	12 EA	*60 Calendar Days	
Proposed Delivery			
A SW3211	12 EA		

Park Brake Actuator-INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4006

Firm Fixed Price

NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum.
electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804
Associated Document(s)	**Line Item(s)**
FD20302501534	0011

Priority: R

Park Brake Actuator--Repair

Option Year IV (1 Year)

Item No.
4006AA

Firm Fixed Price

Best Estimated Qty	**U/I**
4	EA

CLIN	**ACRN**	**ACRN Total**
4006AA	AA	

NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum.
electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804
Associated Document(s)	**Line Item(s)**
FD20302501534	0011

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Park Brake Actuator--Repair

Option Year IV (1 Year)

	Type / Ship To	Quantity (U/I)	*ARO Receipt of Repairable	Req No / Pri
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Park Brake Actuator-No Fault Found

Option Year IV (1 Year)

Item No.
4006AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
4006AB AA
NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum.
electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804

Associated Document(s)	**Line Item(s)**
FD20302501534	0012

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	Quantity (U/I)	*ARO COMPLETION OF TT&E _	Req No / Pri
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery				

Park Brake Actuator-No Fault Found

Option Year IV (1 Year)

A SW3211 1 EA

Park Brake Actuator--In Storage Maintenance

Option Year IV (1 Year)

Item No.
4006AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
4006AC AA
NSN: 1680-99-125-7391 FL
ACTUATOR,ELECTRO-ME
The Park Brake Actuator is part of the Multi Point Refueling System (MPRS) and is used to provide a brake for the hose drum. electric motor, steel, aluminum alloy

Manufacturer	**Part Number**
U1918	43325922
U1918	FRS599804

Associated Document(s)	**Line Item(s)**
FD20302501534	0013

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBF	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Hose Jettison Unit--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4007

Hose Jettison Unit--INFORMATIONAL CLIN

Option Year IV (1 Year)

Firm Fixed Price

NSN: 1680-99-168-7382 FL
JETTISON UNIT,HOSE

Manufacturer	**Part Number**
U1918	433210170
U1918	43324795
Associated Document(s)	**Line Item(s)**
FD20302501534	0014

Priority: R

Hose Jettison Unit-Overhaul

Option Year IV (1 Year)

Item No.
4007AA

Firm Fixed Price

Quantity	**U/I**
15	EA

CLIN	**ACRN**	**ACRN Total**
4007AA	AA	

NSN: 1680-99-168-7382 FL
JETTISON UNIT,HOSE

Manufacturer	**Part Number**
U1918	433210170
U1918	43324795
Associated Document(s)	**Line Item(s)**
FD20302501534	0014

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBH	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
A SW3211	15 EA	*60 Calendar Days	

Required Delivery

Proposed Delivery

Hose Jettison Unit-Overhaul

Option Year IV (1 Year)

A SW3211 15 EA

Hose Jettison Unit-In Storage Maintenance

Option Year IV (1 Year)

Item No.
4007AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
4007AB	AA	

NSN: 1680-99-168-7382 FL
JETTISON UNIT,HOSE

Manufacturer	**Part Number**
U1918	433210170
U1918	43324795

Associated Document(s)	**Line Item(s)**
FD20302501534	0015

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBH	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Pod Controller--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4008

Firm Fixed Price

Pod Controller--INFORMATIONAL CLIN

Option Year IV (1 Year)

NSN: 1680-99-216-2169 FL
CONTROLLER,POD
Electronically switch controls the MPRS pod
Aluminum

Manufacturer	**Part Number**
U1918	4332-1117-00
Associated Document(s)	**Line Item(s)**
FD20302501534	0016

Priority: R

Pod Controller--Repair

Option Year IV (1 Year)

Item No.
4008AA

Firm Fixed Price

Quantity	**U/I**
10	EA

CLIN	**ACRN**	**ACRN Total**
4008AA	AA	

NSN: 1680-99-216-2169 FL
CONTROLLER,POD
Electronically switch controls the MPRS pod
Aluminum

Manufacturer	**Part Number**
U1918	4332-1117-00
Associated Document(s)	**Line Item(s)**
FD20302501534	0016

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAM	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
A SW3211	10 EA	*180 Calendar Days	

Required Delivery

Proposed Delivery

Pod Controller--Repair

Option Year IV (1 Year)

A SW3211 10 EA

Pod Controller--No Fault Found

Option Year IV (1 Year)

Item No.
4008AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
4008AB	AA	

NSN: 1680-99-216-2169 FL
CONTROLLER,POD
Electronically switch controls the MPRS pod
Aluminum

Manufacturer	**Part Number**
U1918	4332-1117-00
Associated Document(s)	**Line Item(s)**
FD20302501534	0017

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAM	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*7 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Right Gull Wing Door Assembly--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4009

Firm Fixed Price

Right Gull Wing Door Assembly--INFORMATIONAL CLIN

Option Year IV (1 Year)

NSN: 1680-99-301-8643 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the right side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminum alloy

Manufacturer	**Part Number**
U1918	43322611
Associated Document(s)	**Line Item(s)**
FD20302501534	0018

Priority: R

Right Gull Wing Door Assembly--Teardown, Test and Evaluation

Option Year IV (1 Year)

Item No.
4009AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
4009AA	AA	

NSN: 1680-99-301-8643 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the right side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminum alloy

Manufacturer	**Part Number**
U1918	43322611
Associated Document(s)	**Line Item(s)**
FD20302501534	0018

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAC	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**	**Required Delivery**
A SW3211	1 EA	*90 Calendar Days		

Right Gull Wing Door Assembly--Teardown, Test and Evaluation

Option Year IV (1 Year)

Proposed Delivery

A SW3211 1 EA

Right Gull Wing Door Assembly--Repair

Option Year IV (1 Year)

Item No.
4009AB

Firm Fixed Price
Best Estimated U/I Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
4009AB	AA	

NSN: 1680-99-301-8643 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the right side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminum alloy

Manufacturer	**Part Number**
U1918	43322611
Associated Document(s)	**Line Item(s)**
FD20302501534	0019

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAC	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
A SW3211	1 EA	TBD	

Required Delivery

A SW3211 1 EA

Proposed Delivery

A SW3211 1 EA

Left Gull Wing Door Assembly--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4010

Firm Fixed Price

NSN: 1680-99-316-3825 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the left side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322612
Associated Document(s)	**Line Item(s)**
FD20302501534	0020

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Title	**Number**	**Date**	**Tailoring**
ISO	9001-2015	2008	

Left Gull Wing Door Assembly--Teardown, Test and Evaluation

Option Year IV (1 Year)

Item No.
4010AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
4010AA	AA	

NSN: 1680-99-316-3825 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the left side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322612
Associated Document(s)	**Line Item(s)**
FD20302501534	0020

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Left Gull Wing Door Assembly--Teardown, Test and Evaluation

Option Year IV (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Left Gull Wing Door Assembly--Repair

Option Year IV (1 Year)

Item No.
4010AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
4010AB	AA	

NSN: 1680-99-316-3825 FL
DOOR ASSEMBLY
The gull-wing door assembly is a hinged aluminium alloy panel located on the left side of the MPRS pod and can be propped open in a gull-wing configuration.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322612
Associated Document(s)	**Line Item(s)**
FD20302501534	0021

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAL	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**IAW BASIC CONTRACT**	**Req No / Pri**

Left Gull Wing Door Assembly--Repair

Option Year IV (1 Year)

Required Delivery

A SW3211 1 EA IAW BASIC CONTRACT

Proposed Delivery

A SW3211 1 EA

Hinged Nose Fairing Assembly--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4011

Firm Fixed Price

NSN: 1680-99-411-1487 FL
FAIRING ASSEMBLY,N
The hinged nose fairing assembly consists of two similar aluminium alloy half shells which are hinged together and, when closed, form a truncated cone.Two air intakes, one inset in each half shell, improve the pod air-change characteristics.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322696
Associated Document(s)	**Line Item(s)**
FD20302501534	0022

Priority: R

Hinged Nose Fairing Assembly--Teardown, Test, and Evaluation

Option Year IV (1 Year)

Item No.
4011AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
4011AA	AA	

NSN: 1680-99-411-1487 FL
FAIRING ASSEMBLY,N
The hinged nose fairing assembly consists of two similar aluminium alloy half shells which are hinged together and, when closed, form a truncated cone.Two air intakes, one inset in each half shell, improve the pod air-change characteristics.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322696
Associated Document(s)	**Line Item(s)**
FD20302501534	0022

Priority: R

Inspection: Origin
Acceptance: Origin

Hinged Nose Fairing Assembly--Teardown, Test, and Evaluation

Option Year IV (1 Year)

Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Hinged Nose Fairing Assembly--Repair

Option Year IV (1 Year)

Item No.
4011AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
4011AB	AA	

NSN: 1680-99-411-1487 FL
FAIRING ASSEMBLY,N
The hinged nose fairing assembly consists of two similar aluminium alloy half shells which are hinged together and, when closed, form a truncated cone.Two air intakes, one inset in each half shell, improve the pod air-change characteristics.
aluminium alloy

Manufacturer	**Part Number**
U1918	43322696
Associated Document(s)	**Line Item(s)**
FD20302501534	0023

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.

Hinged Nose Fairing Assembly--Repair

Option Year IV (1 Year)

A SW3211 ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery				
A SW3211	1 EA	TBD		
Proposed Delivery				
A SW3211	1 EA			

Vane Pump Assembly--INFORMATIONAL CLIN

Basic Year (1 Year)

Item No.
4012

Firm Fixed Price

NSN: 1680-99-477-5431 FL
VANE PUMP ASSEMBLY
The vane pump is a fuel pump connected to a gearbox and hose drum drive unit and used on the KC-135R Multi-Point Refueling System (MPRS) aircraft.
ALUMINUM AND FIBER AND STEEL

Manufacturer	**Part Number**
U1918	43323070
Associated Document(s)	**Line Item(s)**
FD20302501534	0024

Priority: R

Vane Pump Assembly--Overhaul

Option Year IV (1 Year)

Item No.
4012AA

Firm Fixed Price

Best Estimated U/I	
Qty	
13	EA

CLIN	**ACRN**	**ACRN Total**
4012AA	AA	

NSN: 1680-99-477-5431 FL
VANE PUMP ASSEMBLY
The vane pump is a fuel pump connected to a gearbox and hose drum drive unit and used on the KC-135R Multi-Point Refueling System (MPRS) aircraft.
ALUMINUM AND FIBER AND STEEL

Manufacturer	**Part Number**
U1918	43323070
Associated Document(s)	**Line Item(s)**
FD20302501534	0024

Priority: R

Vane Pump Assembly--Overhaul

Option Year IV (1 Year)

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	13 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	13 EA		

Vane Pump Assembly--In Storage Maintenance

Option Year IV (1 Year)

Item No.
4012AB

Firm Fixed Price

Quantity	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
4012AB	AA	

NSN: 1680-99-477-5431 FL
VANE PUMP ASSEMBLY
The vane pump is a fuel pump connected to a gearbox and hose drum drive unit and used on the KC-135R Multi-Point Refueling System (MPRS) aircraft.
ALUMINUM AND FIBER AND STEEL

Manufacturer	**Part Number**
U1918	43323070
Associated Document(s)	**Line Item(s)**
FD20302501534	0025

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Vane Pump Assembly--In Storage Maintenance

Option Year IV (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO IAW BASIC CONTRACT**	**_**	**Req No / Pri**
Required Delivery				
A SW3211	1 EA	*30 Calendar Days		
Proposed Delivery				
A SW3211	1 EA			

Hose Drum Assembly--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4013

Firm Fixed Price

NSN: 1680-99-660-2549 FL
DRUM ASSEMBLY,HOSE
The hose drum assembly is used to store the hose when the refuelling pod is not in use.
aluminum alloy, steel

Manufacturer	**Part Number**
U1918	43324524
Associated Document(s)	**Line Item(s)**
FD20302501534	0026

Priority: R

Hose Drum Assembly--Teardown, Test and Evaluation

Option Year IV (1 Year)

Item No.
4013AA

Firm Fixed Price

Best Estimated Qty	**U/I**
2	EA

CLIN	**ACRN**	**ACRN Total**
4013AA	AA	

NSN: 1680-99-660-2549 FL
DRUM ASSEMBLY,HOSE
The hose drum assembly is used to store the hose when the refuelling pod is not in use.
aluminum alloy, steel

Manufacturer	**Part Number**
U1918	43324524

Hose Drum Assembly--Teardown, Test and Evaluation

Option Year IV (1 Year)

Associated Document(s) **Line Item(s)**
FD20302501534 0026
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	2 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	2 EA		

Hose Drum Assembly--Repair

Option Year IV (1 Year)

Item No.
4013AB

Firm Fixed Price
Best Estimated U/I
Qty
2 EA

CLIN **ACRN** **ACRN Total**
4013AB AA
NSN: 1680-99-660-2549 FL
DRUM ASSEMBLY,HOSE
The hose drum assembly is used to store the hose when the refuelling pod is not in use.
aluminum alloy, steel
Manufacturer **Part Number**
U1918 43324524
Associated Document(s) **Line Item(s)**
FD20302501534 0027
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

Hose Drum Assembly--Repair

Option Year IV (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD	
Proposed Delivery	A SW3211	1 EA		

Service Carriage Assembly--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4014

Firm Fixed Price

NSN: 1680-99-859-1224 FL
SERVING CARRIAGE ASSEMBLY
Part of the KC-135R Multi-Point Refuel System(MPRS). Guides the hose on and off the hose drum. Its purpose is to lay the hose on the drum so that the hose is wound on evenly without bunching, and off smoothly without snatching.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43324667
Associated Document(s)	**Line Item(s)**
FD20302501534	0028

Priority: R

Service Carriage Assembly--Teardown, Test and Evaluation

Option Year IV (1 Year)

Item No.
4014AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
4014AA	AA	

NSN: 1680-99-859-1224 FL
SERVING CARRIAGE ASSEMBLY
Part of the KC-135R Multi-Point Refuel System(MPRS). Guides the hose on and off the hose drum. Its purpose is to lay the hose on the drum so that the hose is wound on evenly without bunching, and off smoothly without snatching.

Service Carriage Assembly--Teardown, Test and Evaluation

Option Year IV (1 Year)

Aluminum, Steel

Manufacturer	**Part Number**
U1918	43324667
Associated Document(s)	**Line Item(s)**
FD20302501534	0028

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAO	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Service Carriage Assembly

Option Year IV (1 Year)

Item No.
4014AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
4014AB	AA	

NSN: 1680-99-859-1224 FL
SERVING CARRIAGE AS
Part of the KC-135R Multi-Point Refuel System(MPRS). Guides the hose on and off the hose drum. Its purpose is to lay the hose on the drum so that the hose is wound on evenly without bunching, and off smoothly without snatching.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43324667
Associated Document(s)	**Line Item(s)**
FD20302501534	0029

Priority: R

Service Carriage Assembly

Option Year IV (1 Year)

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAP	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD		
Proposed Delivery	A SW3211	1 EA			

Rear Fairing Assembly--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4015

Firm Fixed Price

NSN: 1680-99-968-2245 FL
FAIRING ASSEMBLY
Part of the KC-135R Multi-Point Refueling System (MPRS). The Rear Fairing Assembly is the aft section of the MPRS pod.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43322619
U1918	43325619

Associated Document(s)	**Line Item(s)**
FD20302501534	0030

Priority: R

Rear Fairing Assembly--Teardown, Test and Evaluation

Option Year IV (1 Year)

Item No.
4015AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**

Rear Fairing Assembly--Teardown, Test and Evaluation

Option Year IV (1 Year)

4015AA AA
NSN: 1680-99-968-2245 FL
FAIRING ASSEMBLY
Part of the KC-135R Multi-Point Refueling System (MPRS). The Rear Fairing Assembly is the aft section of the MPRS pod.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43322619
U1918	43325619

Associated Document(s)	**Line Item(s)**
FD20302501534	0030

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAF	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*70 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Rear Fairing Assembly--Repair

Option Year IV (1 Year)

Item No.
4015AB

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
4015AB	AA	

NSN: 1680-99-968-2245 FL
FAIRING ASSEMBLY
Part of the KC-135R Multi-Point Refueling System (MPRS). The Rear Fairing Assembly is the aft section of the MPRS pod.
Aluminum, Steel

Manufacturer	**Part Number**
U1918	43322619
U1918	43325619

Rear Fairing Assembly--Repair

Option Year IV (1 Year)

Associated Document(s) **Line Item(s)**
FD20302501534 0031
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAG	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD		
Proposed Delivery	A SW3211	1 EA			

Drive Assembly--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4016

Firm Fixed Price

NSN: 1680-99-934-6413 FL
DRIVE ASSEMBLY,SPEC
Part of the KC-135 Multi-point refueling sytem (MPRS). It is used to enable one of the chains to drive the other during the last 27 feet of hose trail or first 27 feet of hose rewind.
Steel, aluminum

Manufacturer **Part Number**
U1918 43324509
Associated Document(s) **Line Item(s)**
FD20302501534 0032
Priority: R

Drive Assembly--Overhaul

Option Year IV (1 Year)

Item No.
4016AA

Firm Fixed Price
Best Estimated U/I
Qty

Drive Assembly--Overhaul

Option Year IV (1 Year)

10 EA

CLIN **ACRN** **ACRN Total**
4016AA AA
NSN: 1680-99-934-6413 FL
DRIVE ASSEMBLY,SPEC
Part of the KC-135 Multi-point refueling sytem (MPRS). It is used to enable one of the chains to drive the other during the last 27 feet of hose trail or first 27 feet of hose rewind.
Steel, aluminum

Manufacturer	**Part Number**
U1918	43324509
Associated Document(s)	**Line Item(s)**
FD20302501534	0032

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAE	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	10 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	10 EA		

Drive Assembly--In Storage Maintenance

Option Year IV (1 Year)

Item No.
4016AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
4016AB AA
NSN: 1680-99-934-6413 FL
DRIVE ASSEMBLY,SPEC
Part of the KC-135 Multi-point refueling sytem (MPRS). It is used to enable one of the chains to drive the other during the last 27 feet of hose trail or first 27 feet of hose rewind.

Drive Assembly--In Storage Maintenance

Option Year IV (1 Year)

Steel, aluminum

Manufacturer	**Part Number**
U1918	43324509
Associated Document(s)	**Line Item(s)**
FD20302501534	0033

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAF	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Digital Control Unit (DRCU)--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4017

Firm Fixed Price

NSN: 2915-99-919-1490 FL
CONTROL UNIT,PUMP
Digital Control Unit (DRCU) is used on the Multi-Point Refueling System on KC-135R aircraft. The DRCU is one of the three prime units which form part of the pod control system.
aluminium alloy machined casting

Manufacturer	**Part Number**
U1918	43329005
Associated Document(s)	**Line Item(s)**
FD20302501534	0034

Priority: R

Digital Control Unit (DRCU)--Repair

Option Year IV (1 Year)

Item No.
4017AA

Firm Fixed Price
Best Estimated U/I
Qty
10 EA

CLIN	**ACRN**	**ACRN Total**
4017AA	AA	

NSN: 2915-99-919-1490 FL
CONTROL UNIT,PUMP
Digital Control Unit (DRCU) is used on the Multi-Point Refueling System on KC-135R aircraft. The DRCU is one of the three prime units which form part of the pod control system.
aluminium alloy machined casting

Manufacturer	**Part Number**
U1918	43329005
Associated Document(s)	**Line Item(s)**
FD20302501534	0034

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAB	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	10 EA	*45 Calendar Days	
Proposed Delivery			
A SW3211	10 EA		

Option Year IV (1 Year)

Item No.
4017AB

NSN: 2915-99-919-1490 FL
CONTROL UNIT,PUMP
Digital Control Unit (DRCU) is used on the Multi-Point Refueling System on KC-135R aircraft. The DRCU is one of the three prime units which form part of the pod control system.
aluminium alloy machined casting
Priority: R

Option Year IV (1 Year)

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAC	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined _**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD	
Proposed Delivery	A SW3211	1 EA		

Manifold Valve--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4018

Firm Fixed Price

NSN: 4810-99-641-8724 FL
VALVE,MANIFOLD,SPEC
Valve, Manifold (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft
Aluminum Alloy and Steel

Manufacturer	**Part Number**
K2523	FRH120066-001
K2523	FRH120066P
K2523	FRS709804
U1918	FRH120066-001
U1918	FRH120066P
U1918	FRS709804

Associated Document(s)	**Line Item(s)**
FD20302501534	0036

Priority: R

Manifold Valve--Repair

Option Year IV (1 Year)

Item No.
4018AA

Firm Fixed Price

Manifold Valve--Repair

Option Year IV (1 Year)

Best Estimated U/I Qty
4 EA

CLIN **ACRN** **ACRN Total**
4018AA AA
NSN: 4810-99-641-8724 FL
VALVE,MANIFOLD,SPEC
Valve, Manifold (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft
Aluminum Alloy and Steel

Manufacturer	Part Number
K2523	FRH120066-001
K2523	FRH120066P
K2523	FRS709804
U1918	FRH120066-001
U1918	FRH120066P
U1918	FRS709804

Associated Document(s) **Line Item(s)**
FD20302501534 0036
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE F.O.B.

A SW3211 ORIGIN

Type / Ship To **PACRN** **Mark For**
A SW3211 PAK ACCOUNT 09

	Type / Ship To	Quantity (U/I)	*ARO Receipt of Repairable	Req No / Pri
Required Delivery	A SW3211	4 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	4 EA		

Manifold Valve--In Storage Maintenance

Option Year IV (1 Year)

Item No.
4018AB

Firm Fixed Price

Quantity **U/I**
1 EA

CLIN **ACRN** **ACRN Total**

Manifold Valve--In Storage Maintenance

Option Year IV (1 Year)

4018AB AA
NSN: 4810-99-641-8724 FL
VALVE,MANIFOLD,SPEC
Valve, Manifold (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft
Aluminum Alloy and Steel

Manufacturer	**Part Number**
K2523	FRH120066-001
K2523	FRH120066P
K2523	FRS709804
U1918	FRH120066-001
U1918	FRH120066P
U1918	FRS709804
Associated Document(s)	**Line Item(s)**
FD20302501534	0037

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD	
Proposed Delivery	A SW3211	1 EA		

Control Valve--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4019

Firm Fixed Price

NSN: 4810-99-754-3435 FL
VALVE,CONTROL

Manufacturer	**Part Number**
U1918	43324160
Associated Document(s)	**Line Item(s)**
FD20302501534	0038

Priority: R

Control Valve--Overhaul

Option Year IV (1 Year)

Item No.
4019AA

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
4019AA AA
NSN: 4810-99-754-3435 FL
VALVE,CONTROL
Manufacturer **Part Number**
U1918 43324160
Associated Document(s) **Line Item(s)**
FD20302501534 0038
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**
TYPE / SHIP TO CODE F.O.B.

A SW3211 ORIGIN
Type / Ship To **PACRN** **Mark For**
A SW3211 PAK ACCOUNT 09

Type / Ship To	Quantity (U/I)	*ARO Receipt of Repairable	Req No / Pri
Required Delivery			
A SW3211	1 EA	*90 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Spill Valve Assembly--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4020

Firm Fixed Price

NSN: 4810-99-862-2958 FL
VALVE ASSEMBLY,MOTO
The spill valve assembly provides the fuel system with hot fuel relief during any rise in fuel temperature above a pre-determined value.

Spill Valve Assembly--INFORMATIONAL CLIN

Option Year IV (1 Year)

Aluminum and Steel

Manufacturer	**Part Number**
K2523	7323276D
K2523	7923276D
K2523	FRS709806
U1918	7323276D
U1918	7923276D
U1918	FRS709806

Associated Document(s)	**Line Item(s)**
FD20302501534	0039

Priority: R

Spill Valve Assembly--Overhaul

Option Year IV (1 Year)

Item No.
4020AA

Firm Fixed Price
Best Estimated U/I
Qty
6 EA

CLIN	**ACRN**	**ACRN Total**
4020AA	AA	

NSN: 4810-99-862-2958 FL
VALVE ASSEMBLY,MOTO
The spill valve assembly provides the fuel system with hot fuel relief during any rise in fuel temperature above a pre-determined value.
Aluminum and Steel

Manufacturer	**Part Number**
K2523	7323276D
K2523	7923276D
K2523	FRS709806
U1918	7323276D
U1918	7923276D
U1918	FRS709806

Associated Document(s)	**Line Item(s)**
FD20302501534	0039

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Spill Valve Assembly--Overhaul

Option Year IV (1 Year)

Required Delivery

A SW3211 6 EA *90 Calendar Days

Proposed Delivery

A SW3211 6 EA

Spill Valve Assembly--In Storage Maintenance

Option Year IV (1 Year)

Item No.
4020AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
4020AB AA
NSN: 4810-99-862-2958 FL
VALVE ASSEMBLY,MOTO
The spill valve assembly provides the fuel system with hot fuel relief during any rise in fuel temperature above a pre-determined value.
Aluminum and Steel

Manufacturer	**Part Number**
K2523	7323276D
K2523	7923276D
K2523	FRS709806
U1918	7323276D
U1918	7923276D
U1918	FRS709806

Associated Document(s)	**Line Item(s)**
FD20302501534	0040

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

Type / Ship To **Quantity (U/I)** ***ARO Receipt of Repairable** _ **Req No / Pri**

Required Delivery

Spill Valve Assembly--In Storage Maintenance

Option Year IV (1 Year)

A SW3211 1 EA *30 Calendar Days

Proposed Delivery

A SW3211 1 EA

Subbing Valve Assembly--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4021

Firm Fixed Price

NSN: 4820-99-462-9223 FL
VALVE ASSEMBLY
Snubbing Valve Assy used on the KC-135R Multi-Point Refueling System (MPRS)aircraft.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43323590
Associated Document(s)	**Line Item(s)**
FD20302501534	0041

Priority: R

Subbing Valve Assembly--Overhaul

Option Year IV (1 Year)

Item No.
4021AA

Firm Fixed Price

Best Estimated Qty	**U/I**
5	EA

CLIN	**ACRN**	**ACRN Total**
4021AA	AA	

NSN: 4820-99-462-9223 FL
VALVE ASSEMBLY
Snubbing Valve Assy used on the KC-135R Multi-Point Refueling System (MPRS)aircraft.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43323590
Associated Document(s)	**Line Item(s)**
FD20302501534	0041

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

_____

Subbing Valve Assembly--Overhaul

Option Year IV (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAD	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	5 EA	*45 Calendar Days	
Proposed Delivery	A SW3211	5 EA		

Straight Pin--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4022

Firm Fixed Price

NSN: 5315-99-967-9598 FL
PIN,STRAIGHT,HEADED
Part of the Multi-Point Refueling System, MPRS. The pin is a component of the Serving carriage assembly.
aluminum alloy

Manufacturer	**Part Number**
U1918	43323426

Associated Document(s)	**Line Item(s)**
FD20302501534	0042

North American Free Trade Agreement (NAFTA)

Straight Pin--Overhaul

Option Year IV (1 Year)

Item No.
4022AA

Firm Fixed Price

Best Estimated Qty	**U/I**
5	EA

CLIN	**ACRN**	**ACRN Total**
4022AA	AA	

NSN: 5315-99-967-9598 FL
PIN,STRAIGHT,HEADED
Part of the Multi-Point Refueling System, MPRS. The pin is a component of the Serving carriage assembly.
aluminum alloy

Manufacturer	**Part Number**
U1918	43323426

Straight Pin--Overhaul

Option Year IV (1 Year)

Associated Document(s)	**Line Item(s)**
FD20302501534	0042

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

North American Free Trade Agreement (NAFTA)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBG	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	5 EA	*60 Calendar Days	
Proposed Delivery	A SW3211	5 EA		

Motor Drive Unit--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4023

Firm Fixed Price

NSN: 6105-99-227-6035 FL
DRIVE UNIT,DIRECT C
The motor drive unit (MDU) has been designed to control the speed, direction and angular movement of the brushless dc motor which controls the fuel pump on the MPRS pods.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43327810
U1918	43327815
U1918	43327810
U1918	43327815

Associated Document(s)	**Line Item(s)**
FD20302501534	0043

Priority: R

Motor Drive Unit--Repair

Option Year IV (1 Year)

Item No.
4023AA

Firm Fixed Price

Quantity	**U/I**
10	EA

CLIN	**ACRN**	**ACRN Total**
4023AA	AA	

NSN: 6105-99-227-6035 FL
DRIVE UNIT,DIRECT C
The motor drive unit (MDU) has been designed to control the speed, direction and angular movement of the brushless dc motor which controls the fuel pump on the MPRS pods.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43327810
U1918	43327815
U1918	43327810
U1918	43327815

Associated Document(s)	**Line Item(s)**
FD20302501534	0043

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	10 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	10 EA		

Motor Drive Unit--No Fault Found

Option Year IV (1 Year)

Item No.
4023AB

Firm Fixed Price

Best Estimated Qty	**U/I**

Motor Drive Unit--No Fault Found

Option Year IV (1 Year)

1 EA

CLIN	**ACRN**	**ACRN Total**
4023AB	AA	

NSN: 6105-99-227-6035 FL
DRIVE UNIT,DIRECT C
The motor drive unit (MDU) has been designed to control the speed, direction and angular movement of the brushless dc motor which controls the fuel pump on the MPRS pods.
Aluminum Alloy

Manufacturer	**Part Number**
U1918	43327810
U1918	43327815
U1918	43327810
U1918	43327815

Associated Document(s)	**Line Item(s)**
FD20302501534	0044

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO After Completion of NFF Test**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*7 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Air Driven Generator (ADG)--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4024

Firm Fixed Price

NSN: 6115-99-125-4902 FL
GENERATOR,DIRECT CU
The air driven generator is part of the Multi Point Refueling System (MPRS)and powers the lamps of the illuminated drogue.
Aluminum, steel and electrical components

Air Driven Generator (ADG)--INFORMATIONAL CLIN

Option Year IV (1 Year)

Manufacturer	**Part Number**
72429	43329106
U1918	43329106
Associated Document(s)	**Line Item(s)**
FD20302501534	0045

Priority: R

Air Driven Generator (ADG)--Teardown, Test, and Evaluation

Option Year IV (1 Year)

Item No.
4024AA

Firm Fixed Price

Best Estimated Qty	**U/I**
8	EA

CLIN	**ACRN**	**ACRN Total**
4024AA	AA	

NSN: 6115-99-125-4902 FL
GENERATOR,DIRECT CU
The air driven generator is part of the Multi Point Refueling System (MPRS)and powers the lamps of the illuminated drogue.
Aluminum, steel and electrical components

Manufacturer	**Part Number**
72429	43329106
U1918	43329106
Associated Document(s)	**Line Item(s)**
FD20302501534	0045

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	8 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	8 EA		

Air Driven Generator (ADG)--Repair

Option Year IV (1 Year)

Item No.
4024AB

Firm Fixed Price
Best Estimated U/I
Qty
8 EA

CLIN **ACRN** **ACRN Total**
4024AB AA
NSN: 6115-99-125-4902 FL
GENERATOR,DIRECT CU
The air driven generator is part of the Multi Point Refueling System (MPRS)and powers the lamps of the illuminated drogue.
Aluminum, steel and electrical components

Manufacturer	**Part Number**
72429	43329106
U1918	43329106

Associated Document(s) **Line Item(s)**
FD20302501534 0046
Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	TBD		
Proposed Delivery	A SW3211	1 EA			

Power Supply Unit (PSU)--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4025

Firm Fixed Price

NSN: 6130-99-955-8787 FL
POWER SUPPLY UNIT

Power Supply Unit (PSU)--INFORMATIONAL CLIN

Option Year IV (1 Year)

Power supply unit for the KC-135 Multi-Point Refueling System MPRS). Converts 3-phase 115/200V 400Hz power into 100V DC to supply the Digital Refuelling Control Unit (DRCU). It also supplies power to the hose jettison solenoid and elapsed hrs counter
Plastic, aluminum alloy

Manufacturer	**Part Number**
U1918	43329025
Associated Document(s)	**Line Item(s)**
FD20302501534	0047

Priority: R

Power Supply Unit (PSU)--Repair

Option Year IV (1 Year)

Item No.
4025AA

Firm Fixed Price
Best Estimated U/I
Qty
10 EA

CLIN	**ACRN**	**ACRN Total**
4025AA	AA	

NSN: 6130-99-955-8787 FL
POWER SUPPLY UNIT
Power supply unit for the KC-135 Multi-Point Refueling System MPRS). Converts 3-phase 115/200V 400Hz power into 100V DC to supply the Digital Refuelling Control Unit (DRCU). It also supplies power to the hose jettison solenoid and elapsed hrs counter
Plastic, aluminum alloy

Manufacturer	**Part Number**
U1918	43329025
Associated Document(s)	**Line Item(s)**
FD20302501534	0047

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	10 EA	*90 Calendar Days	
Proposed Delivery	A SW3211	10 EA		

Power Supply Unit (PSU)--No Fault Found

Option Year IV (1 Year)

Item No.
4025AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
4025AB	AA	

NSN: 6130-99-955-8787 FL
POWER SUPPLY UNIT
Power supply unit for the KC-135 Multi-Point Refueling System MPRS). Converts 3-phase 115/200V 400Hz power into 100V DC to supply the Digital Refuelling Control Unit (DRCU). It also supplies power to the hose jettison solenoid and elapsed hrs counter
Plastic, aluminum alloy

Manufacturer	**Part Number**
U1918	43329025
Associated Document(s)	**Line Item(s)**
FD20302501534	0048

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAJ	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO After Receipt of NFF Test**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*7 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Flight Refueling Pod--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4026

Firm Fixed Price

NSN: 1680-99-681-5560 FL

Flight Refueling Pod--INFORMATIONAL CLIN

Option Year IV (1 Year)

FLIGHT REFUELING PO
The aircraft pod assembly is a self-contained underwing store that delivers fuel from a tanker aircraft fuel system to a receiver aircraft.
Steel, aluminum alloy

Manufacturer	**Part Number**
72429	43323000-6
U1918	43323000-6

Associated Document(s)	**Line Item(s)**
FD20302501534	0049

Priority: R

Flight Refueling Pod--Teardown, Test and Evaluation

Option Year IV (1 Year)

Item No.
4026AA

Firm Fixed Price

Best Estimated Qty	**U/I**
2	EA

CLIN	**ACRN**	**ACRN Total**
4026AA	AA	

NSN: 1680-99-681-5560 FL
FLIGHT REFUELING PO
The aircraft pod assembly is a self-contained underwing store that delivers fuel from a tanker aircraft fuel system to a receiver aircraft.
Steel, aluminum alloy

Manufacturer	**Part Number**
72429	43323000-6
U1918	43323000-6

Associated Document(s)	**Line Item(s)**
FD20302501534	0049

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBE	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**	**Required Delivery**
A SW3211	2 EA	*60 Calendar Days		

Flight Refueling Pod--Teardown, Test and Evaluation

Option Year IV (1 Year)

Proposed Delivery

A SW3211 2 EA

Flight Refueling Pod--Repair

Basic Year (1 Year)

Item No.
4026AB

Firm Fixed Price
Best Estimated U/I Qty
2 EA

CLIN	**ACRN**	**ACRN Total**
4026AB	AA	

NSN: 1680-99-681-5560 FL
FLIGHT REFUELING PO

Manufacturer	**Part Number**
72429	43323000-6
U1918	43323000-6

Associated Document(s)	**Line Item(s)**
FD20302501534	0050

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBF	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**IAW BASIC CONTRACT**	**Req No / Pri**
Required Delivery			
A SW3211	2 EA	IAW BASIC CONTRACT	
Proposed Delivery			
A SW3211	2 EA		

Gear Assembly--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4027

Firm Fixed Price

Gear Assembly--INFORMATIONAL CLIN

Option Year IV (1 Year)

NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0051

Priority: R

Gear Assembly--Teardown, Test and Evaluation

Option Year IV (1 Year)

Item No.
4027AA

Firm Fixed Price

Best Estimated Qty	**U/I**
2	EA

CLIN	**ACRN**	**ACRN Total**
4027AA	AA	

NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0051

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBG	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**

Required Delivery

Gear Assembly--Teardown, Test and Evaluation

Option Year IV (1 Year)

A SW3211 2 EA *126 Calendar Days

Proposed Delivery

A SW3211 2 EA

Gear Assembly--Repair

Option Year IV (1 Year)

Item No.
4027AB

Firm Fixed Price
Best Estimated U/I Qty
2 EA

CLIN **ACRN** **ACRN Total**
4027AB AA
NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0052

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBH	ACCOUNT 09

Type / Ship To **Quantity (U/I)** **To be determined** _ **Req No / Pri**

Required Delivery

A SW3211 2 EA TBD

Proposed Delivery

A SW3211 2 EA

Gear Assembly--In Storage Maintenance

Option Year IV (1 Year)

Item No.
4027AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
4027AC AA
NSN: 3010-99-611-3046 FL
GEAR ASSEMBLY,SPEED
Gear Assembly, Speed (MPRS item), is used on the Multi-Point Refueling System on KC-135R aircraft. It is used to sync the movements of the trail brake position and snubbing valve operation with the position of the hose drum.
Aluminum Alloy and Steel

Manufacturer	**Part Number**
U1918	43323605
Associated Document(s)	**Line Item(s)**
FD20302501534	0053

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBI	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Gear Box--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4028

Firm Fixed Price

Amount

NSN: 3010-99-574-0968 FL
GEAR ASSEMBLY,SPEED

Gear Box--INFORMATIONAL CLIN

Option Year IV (1 Year)

Gear Box, Speed, This item is part of the Multi-Point Refueling System (MPRS) on the KC-135R aircraft.
ALUMINUM ALLOY AND STEEL

Manufacturer	**Part Number**
U1918	43324049
Associated Document(s)	**Line Item(s)**
FD20302501534	0054

Priority: R

Gear Box--Overhaul

Option Year IV (1 Year)

Item No.
4028AA

Firm Fixed Price

Best Estimated Qty	**U/I**	**Amount**
1	EA	

CLIN	**ACRN**	**ACRN Total**
4028AA	AA	

NSN: 3010-99-574-0968 FL
GEAR ASSEMBLY,SPEED
Gear Box, Speed, This item is part of the Multi-Point Refueling System (MPRS) on the KC-135R aircraft.
ALUMINUM ALLOY AND STEEL

Manufacturer	**Part Number**
U1918	43324049
Associated Document(s)	**Line Item(s)**
FD20302501534	0054

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBJ	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*60 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Gear Box--In Storage Maintenance

Option Year IV (1 Year)

Item No.
4028AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**
4028AB AA
NSN: 3010-99-574-0968 FL
GEAR ASSEMBLY,SPEED
Gear Box, Speed, This item is part of the Multi-Point Refueling System (MPRS) on the KC-135R aircraft.
ALUMINUM ALLOY AND STEEL

Manufacturer	**Part Number**
U1918	43324049
Associated Document(s)	**Line Item(s)**
FD20302501534	0055

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBK	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Hose Drum Drive Unit--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4029

Firm Fixed Price

NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU

Hose Drum Drive Unit--INFORMATIONAL CLIN

Option Year IV (1 Year)

Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0056

Priority: R

Hose Drum Drive Unit--Teardown, Test and Evaluation

Option Year IV (1 Year)

Item No.
4029AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
4029AA	AA	

NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0056

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBL	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*70 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Hose Drum Drive Unit--Repair

Option Year IV (1 Year)

Item No.
4029AB

Firm Fixed Price
Best Estimated U/I
Qty
6 EA

CLIN **ACRN** **ACRN Total**
4029AB AA
NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0057

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBO	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery			
A SW3211	6 EA	TBD	
Proposed Delivery			
A SW3211	6 EA		

Hose Drum Drive Unit--In Storage Maintenance

Option Year IV (1 Year)

Item No.
4029AC

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN **ACRN** **ACRN Total**

Hose Drum Drive Unit--In Storage Maintenance

Option Year IV (1 Year)

4029AC AA
NSN: 3010-99-075-4140 FL
DRIVE UNIT,HOSE DRU
Part of the KC-135 Multi-point Refueling System(MPRS). Provides a direct drive from the gearbox to the chain,a mechanism to adjust the chain tension and to provide an adaptor for a winding handle to operate the hose drum drive unit by hand.
Steel, Aluminum Alloy

Manufacturer	**Part Number**
U1918	43324228
Associated Document(s)	**Line Item(s)**
FD20302501534	0058

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PBN	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery	A SW3211	1 EA		

Winding Handle Assembly--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4030

Firm Fixed Price

NSN: 1680-99-125-7649 FL
WINDING HANDLE ASSE

Manufacturer	**Part Number**
72429	6601003
U1918	6601003
Associated Document(s)	**Line Item(s)**
FD20302501534	0059

Priority: R

Winding Handle Assembly--Overhaul

Option Year IV (1 Year)

Item No.
4030AA

Firm Fixed Price
Best Estimated U/I
Qty
15 EA

CLIN	**ACRN**	**ACRN Total**
4030AA	AA	

NSN: 1680-99-125-7649 FL
WINDING HANDLE ASSE

Manufacturer	**Part Number**
72429	6601003
U1918	6601003

Associated Document(s)	**Line Item(s)**
FD20302501534	0059

Priority: R

Inspection: Origin
Acceptance: Origin
Quality Assurance: Higher Level Contract Quality Requirements
The Contractor shall comply with the standard(s) listed below. (if more than one, check the appropriate standard.)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAT	ACCOUNT 09

	Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery	A SW3211	15 EA	*45 Calendar Days	
Proposed Delivery	A SW3211	15 EA		

Hydraulic Motor--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4031

Firm Fixed Price

NSN: 1650-99-037-0776 FL
MOTOR,HYDRAULIC
The hose drum control system is the mechanical system which controls the hose drum movement at all times during the hose trail, fuel transfer and rewind operations. It also provides braking mechanisms to stop and hold the hose drum at each end of its

Hydraulic Motor--INFORMATIONAL CLIN

Option Year IV (1 Year)

Aluminum and Steel

Manufacturer	**Part Number**
U1718	43328724
U1918	43325289
U1918	43325629
U1918	43328724

Associated Document(s) **Line Item(s)**
FD20302501534 0060
Priority: R

Hydraulic Motor--Overhaul

Option Year IV (1 Year)

Item No.
4031AA

Firm Fixed Price
Best Estimated U/I
Qty
21 EA

CLIN **ACRN** **ACRN Total**
4031AA AA
NSN: 1650-99-037-0776 FL
MOTOR,HYDRAULIC
The hose drum control system is the mechanical system which controls the hose drum movement at all times during the hose trail, fuel transfer and rewind operations. It also provides braking mechanisms to stop and hold the hose drum at each end of its
Aluminum and Steel

Manufacturer	**Part Number**
U1718	43328724
U1918	43325289
U1918	43325629
U1918	43328724

Associated Document(s) **Line Item(s)**
FD20302501534 0060
Priority: R

Limitations of Liability: Other Than High Value Item

Inspection: Origin
Acceptance: Origin
Inspection/Acceptance Report: Receiving Report Required
Quality Assurance: Standard Inspection

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAU	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**	**Required Delivery**
A SW3211	21 EA	TBD		

Hydraulic Motor--Overhaul

Option Year IV (1 Year)

Proposed Delivery

A SW3211 21 EA

Flowmeter--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4032

Firm Fixed Price

NSN: 6680-01-360-4217
METER,FLOW RATE IND
The flowmeter provides electrical indication of the fuel flow rate and the quantity of fuel transferred during the refuel mode. The flowmeter is operated by fuel flow passing through it.
Aluminum

Manufacturer	**Part Number**
26055	151-010-001
26055	FRS 569803
59211	151-010-001
72429	FRS569803
U1918	FRS569803

Associated Document(s)	**Line Item(s)**
FD20302501534	0061

Priority: R

Flowmeter--Overhaul

Option Year IV (1 Year)

Item No.
4032AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	EA

CLIN	**ACRN**	**ACRN Total**
4032AA	AA	

NSN: 6680-01-360-4217
METER,FLOW RATE IND
The flowmeter provides electrical indication of the fuel flow rate and the quantity of fuel transferred during the refuel mode. The flowmeter is operated by fuel flow passing through it.
Aluminum

Manufacturer	**Part Number**
26055	151-010-001
26055	FRS 569803
59211	151-010-001
72429	FRS569803
U1918	FRS569803

Associated Document(s)	**Line Item(s)**
FD20302501534	0061

Priority: R

Flowmeter--Overhaul

Option Year IV (1 Year)

Limitations of Liability: Other Than High Value Item

Inspection: Origin
Acceptance: Origin
Inspection/Acceptance Report: Receiving Report Required
Quality Assurance: Standard Inspection

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAR	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**
Required Delivery				
A SW3211	1 EA	TBD		
Proposed Delivery				
A SW3211	1 EA			

Flowmeter--In Storage Maintenance

Option Year IV (1 Year)

Item No.
4032AB

Firm Fixed Price
Best Estimated U/I
Qty
1 EA

CLIN	**ACRN**	**ACRN Total**
4032AB	AA	

NSN: 6680-01-360-4217
METER,FLOW RATE IND

Manufacturer	**Part Number**
26055	151-010-001
26055	FRS 569803
59211	151-010-001
72429	FRS569803
U1918	FRS569803

Associated Document(s)	**Line Item(s)**
FD20302501534	0062

Priority: R

Limitations of Liability: Other Than High Value Item

Inspection: Origin
Acceptance: Origin
Inspection/Acceptance Report: Receiving Report Required
Quality Assurance: Standard Inspection

Flowmeter--In Storage Maintenance

Option Year IV (1 Year)

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
A SW3211	PAS	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	***ARO Receipt of Repairable**	**Req No / Pri**
Required Delivery			
A SW3211	1 EA	*30 Calendar Days	
Proposed Delivery			
A SW3211	1 EA		

Contract Field Team--INFORMATIONAL CLIN

Option Year IV (1 Year)

Item No.
4033

Firm Fixed Price

Contract Field Team
CFT - LABOR

Associated Document(s)	**Line Item(s)**
FD20302501534	0064

Priority: R

Contract Field Team--Labor

Option Year IV (1 Year)

Item No.
4033AA

Firm Fixed Price

Best Estimated Qty	**U/I**
1	LO

CLIN	**ACRN**	**ACRN Total**
4033AA	AA	

Contract Field Team
CFT - LABOR

Associated Document(s)	**Line Item(s)**
FD20302501534	0064

Priority: R

Type / Ship To	**PACRN**	**Mark For**
J SGR18A	AA	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**Req No / Pri**
Required Delivery			

Contract Field Team--Labor

Option Year IV (1 Year)

J SGR18A 1 LO TBD

Proposed Delivery

J SGR18A 1 LO

CFT-Material

Option Year IV (1 Year)

Item No.
4033AB

Firm Fixed Price
Best Estimated U/I Qty
1 LO

CLIN **ACRN** **ACRN Total**
4033AB AA
Field Team
CFT - MATERIAL
Associated Document(s) **Line Item(s)**
FD20302501534 0065
Priority: R
Type / Ship To **PACRN** **Mark For**
J SGR18A AB ACCOUNT 09
Type / Ship To **Quantity (U/I)** **To be determined** **_** **Req No / Pri**

Required Delivery

J SGR18A 1 LO TBD

Proposed Delivery

J SGR18A 1 LO

Contract Field Team--Remote Engineering Support

Option Year IV (1 Year)

Item No.
4033AC

Firm Fixed Price
Best Estimated U/I Qty **Amount**
1 EA To be Negotiated

CLIN **ACRN** **ACRN Total**
4033AC AA
Contract Field Team
CFT - LABOR
Associated Document(s) **Line Item(s)**
FD20302501534 0064
Priority: R
Place of Perf **Quantity (U/I)** **To be determined** **_** **Req No / Pri**

Contract Field Team--Remote Engineering Support

Option Year IV (1 Year)

Required Period of Performance

J SGR18A 1 EA TBD

Proposed Period of Performance

J SGR18A 1 EA

TRAVEL

Option Year IV (1 Year)

Item No.
4034

Firm Fixed Price

Quantity	U/I	Estimated Unit Price	Estimated Total Price
	LO		TBN

Travel
TRAVELSee PWS--Travel is established in accordance with the Joint Travel Regulation. Travel is to be quoted at ZERO Profit. The quote will be negotiated to provide an estimate of the travel costs and contractor will invoice for the approved costs upon return of the travel.

Associated Document(s)	Line Item(s)
FD20302501534	0066

Priority: R

TRAVEL

Option Year IV (1 Year)

Item No.
4034AA

Firm Fixed Price

Quantity	U/I	Estimated Unit Price	Estimated Total Price
1	LO		To be Negotiated

CLIN	ACRN	ACRN Total
4034AA	AA	

Travel
TRAVELSee PWS--Travel is established in accordance with the Joint Travel Regulation. Travel is to be quoted at ZERO Profit. The quote will be negotiated to provide an estimate of the travel costs and contractor will invoice for the approved costs upon return of the travel.

Associated Document(s)	Line Item(s)
FD20302501534	0066

Priority: R

Type / Ship To	PACRN	Mark For
J SGR18A	AA	ACCOUNT 09

Type / Ship To **Quantity (U/I)** **To be determined** _ **Req No / Pri**

Required Delivery

J SGR18A 1 LO TBD

Proposed Delivery

TRAVEL

Option Year IV (1 Year)

J SGR18A 1 LO

Engineering Support

Option Year IV (1 Year)

Item No.
4035

Firm Fixed Price
Best Estimated U/I
Qty
1 LO

Engineering
ENGINEERING SUPPORTSee PWS
Priority: R

Engineering Support

Option Year IV (1 Year)

Item No.
4035AA

Firm Fixed Price
Best Estimated U/I
Qty
1 LO

CLIN	**ACRN**	**ACRN Total**
4035AA	AA	

Engineering
ENGINEERING SUPPORTSee PWS
Priority: R

Type / Ship To	**PACRN**	**Mark For**
J SGR18A	AA	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined**	**_**	**Req No / Pri**

Required Delivery

J SGR18A 1 LO TBD

Proposed Delivery

J SGR18A 1 LO

Repair Management

Option Year IV (1 Year)

Item No.
4036

Firm Fixed Price

Quantity	**U/I**
1	LO

NSN: 1680-RP-H25-00D5
Repair Management

Repair Management

Option Year IV (1 Year)

REPAIR MANAGEMENT
Priority: R

Repair Management

Option Year IV (1 Year)

Item No.
4036AA

Firm Fixed Price

Quantity	**U/I**
1	LO

CLIN	**ACRN**	**ACRN Total**
4036AA	AA	

NSN: 1680-RP-H25-00D5
Repair Management
REPAIR MANAGEMENT
Priority: R

☐ **Transportation From Continental United States CONUS (CONUS) Sources**

TYPE / SHIP TO CODE	F.O.B.
A SW3211	ORIGIN

Type / Ship To	**PACRN**	**Mark For**
J SGR18A	AA	ACCOUNT 09

Type / Ship To	**Quantity (U/I)**	**To be determined** _	**Req No / Pri**
Required Delivery			
J SGR18A	1 LO	TBD	
Proposed Delivery			
J SGR18A	1 LO		

SHIP TO / PLACE OF PERFORMANCE

TYPE/CODE: A SW3211
DLA DISTRIBUTION DEPOT OKLAHOMA
3301 F AVE CEN REC BLDG 506 DR 22
3301 F AVE CEN REC BLDG 506 DR 22
TINKER AFB OK 73145-8000
TINKER AFB OK 73145-8000
USA

MARK FOR: (See Individual Line Item)
REQUISITION NUMBER: (See Individual Line Item)
REQUISITION PRIORITY: (See Individual Line Item)
AWARD NUMBER:

TYPE/CODE: J SGR18A
DCMA EUROPE
CMR 410 BOX 761
APO AE 09096

MARK FOR: (See Individual Line Item)
REQUISITION NUMBER: (See Individual Line Item)
REQUISITION PRIORITY: (See Individual Line Item)
AWARD NUMBER:

PART I - THE SCHEDULE
SECTION E
INSPECTION AND ACCEPTANCE

52.246-4 **INSPECTION OF SERVICES--FIXED-PRICE** (AUG 1996)
(IAW FAR 46.304)
(Applicable for fixed-price services, or supplies furnishing services over the simplified acquisition threshold)

52.246-11 **HIGHER-LEVEL CONTRACT QUALITY REQUIREMENT** (DEC 2014)
(IAW FAR 46.311, DFARS 246.202-4(1))
(a) The Contractor shall comply with the higher-level quality standard(s) listed below. [*If more than one standard is listed, the offeror shall indicate its selection by checking the appropriate block.*]*

	Title	Number	Date	Tailoring
*See Individual Line Item Schedule				

(Applicable only if specified in the individual order/call issued hereunder)

52.246-16 **RESPONSIBILITY FOR SUPPLIES** (APR 1984)
(IAW FAR 46.316)
(Applicable to the furnishing of supplies, services involving the furnishing of supplies, or research and development, when a fixed-price contract is contemplated and the contract amount is expected to exceed the simplified acquisition threshold)

INSPECTION AND ACCEPTANCE (SEP 1999)
(IAW FAR 46.401(b), FAR 46.503)
(Applicable to all orders issued hereunder)

Government Contract Quality Assurance Inspection and Acceptance will be at (Final): **[CONTRACTOR FILL-IN]**
Item No(s): **See schedule for items with the following code(s) listed below :**
Inspection Code and Address:

PART I - THE SCHEDULE
SECTION F
DELIVERIES OR PERFORMANCE

52.211-8 **TIME OF DELIVERY** (JUN 1997)
(IAW FAR 11.404(a)(2))

(a) The Government requires delivery to be made according to the following schedule:

DELIVERY FOR EACH ITEM IS ANNOTATED IN THE SCHEDULE (PART I SECTION B) UNDER EACH LINE ITEM.

The Government will evaluate equally, as regards time of delivery, offers that propose delivery of each quantity within the applicable delivery period specified above. Offers that propose delivery that will not clearly fall within the applicable required delivery period specified above, will be considered nonresponsive and rejected. The Government reserves the right to award under either the required delivery schedule or the proposed delivery schedule, when an offeror offers an earlier delivery schedule than required above. If the offeror proposes no other delivery schedule, the required delivery schedule above will apply.

ANNOTATE YOUR PROPOSED DELIVERY, IF ANY, UNDER THE GOVERNMENT'S DELIVERY SET FORTH UNDER EACH ITEM IN THE SCHEDULE.

(b) Attention is directed to the Contract Award provision of the solicitation that provides that a written award or acceptance of offer mailed, or otherwise furnished to the successful offeror, results in a binding contract. The Government will mail or otherwise furnish to the offeror an award or notice of award not later than the day award is dated. Therefore, the offeror should compute the time available for performance beginning with the actual date of award, rather than the date the written notice of award is received from the Contracting Officer through the ordinary mails. However, the Government will evaluate an offer that proposes delivery based on the Contractor's date of receipt of the contract or notice of award by adding (1) five calendar days for delivery of the award through the ordinary mails, or (2) one working day if the solicitation states that the contract or notice of award will be transmitted electronically. (The term "working day" excludes weekends and U.S. Federal holidays.) If, as so computed, the offered delivery date is later than the required delivery date, the offer will be considered nonresponsive and rejected.

(Applicable when the Government desires delivery by a certain time but requires delivery by a specified later time, and the delivery schedule is to be based on the date of the contract)

52.242-15 **STOP-WORK ORDER** (AUG 1989)
(IAW FAR 42.1305(b)(1))

(Applicable for supplies, services, or research and development)

52.247-29 **F.O.B. ORIGIN** (FEB 2006)
(IAW FAR 47.303-1(c))

(Applicable when specifying f.o.b. origin)

52.247-30 **F.O.B. ORIGIN, CONTRACTOR'S FACILITY** (FEB 2006)
(IAW FAR 47.303-2(c))
(Applicable to f.o.b. origin at contractor's facility)

52.247-65 **F.O.B. ORIGIN, PREPAID FREIGHT--SMALL PACKAGE SHIPMENTS** (JAN 1991)
(IAW FAR 47.303-17(f))
(Applicable when specifying f.o.b. origin)

F.O.B. ORIGIN (OCT 1993)
(IAW FAR 47.305(b))
Any supply item applicable to this document shall be delivered F.O.B. at:

F.O.B. Address: **[CONTRACTOR FILL-IN]**

(Applicable when delivery term is f.o.b. origin)

PART I - THE SCHEDULE
SECTION G
CONTRACT ADMINISTRATION DATA

252.232-7006 **WIDE AREA WORKFLOW PAYMENT INSTRUCTIONS** (JAN 2023)
(IAW DFARS 232.7004(b), PGI 232.7004(b)(1), DFARS 212.301(f)(liii))
(f) *WAWF payment instructions*. The Contractor must use the following information when submitting payment requests and receiving reports in WAWF for this contract/order:

(1) *Document type*. The Contractor shall use the following document type(s).

_____

(Contracting Officer: Insert applicable document type(s).
Note: If a "Combo" document type is identified but not supportable by the Contractor's business systems, an "Invoice" (stand-alone) and "Receiving Report" (stand-alone) document type may be used instead.)

(2) *Inspection/acceptance location*. The Contractor shall select the following inspection/acceptance location(s) in WAWF, as specified by the contracting officer.

_____

(Contracting Officer: Insert inspection and acceptance locations or "Not applicable.")

(3) *Document routing*. The Contractor shall use the information in the Routing Data Table below only to fill in applicable fields in WAWF when creating payment requests and receiving reports in the system.

Routing Data Table*

Field Name in WAWF	*Data to be entered in WAWF*
Pay Official DoDAAC	
Issue By DoDAAC	
Admin DoDAAC	
Inspect By DoDAAC	
Ship To Code	

Ship From Code	
Mark For Code	
Service Approver (DoDAAC)	
Service Acceptor (DoDAAC)	
Accept at Other DoDAAC	
LPO DoDAAC	
DCAA Auditor DoDAAC	
Other DoDAAC(s)	

*(*Contracting Officer: Insert applicable DoDAAC information or "See schedule" if multiple ship to/acceptance locations apply, or "Not applicable.")*

(4) *Payment request and supporting documentation.* The Contractor shall ensure a payment request includes appropriate contract line item and subline item descriptions of the work performed or supplies delivered, unit price/cost per unit, fee (if applicable), and all relevant back-up documentation, as defined in DFARS Appendix F, (*e.g*. timesheets) in support of each payment request.

(5) *WAWF email notifications*. The Contractor shall enter the e-mail address identified below in the "Send Additional Email Notifications" field of WAWF once a document is submitted in the system.

_____

_____

(Contracting Officer: Insert applicable email addresses or "Not applicable.")

(g) *WAWF point of contact.*

(1) The Contractor may obtain clarification regarding invoicing in WAWF from the following contracting activity's WAWF point of contact.

_____

(Contracting Officer: Insert applicable information or "Not applicable.")

(2) For technical WAWF help, contact the WAWF helpdesk at 866-618-5988.

(Applicable in solicitations and contracts or task or delivery orders, including solicitations and contracts using FAR part 12 procedures for the acquisition of commercial items, when 252.232-7003 is used and none of the exceptions at 232.7002(b)(1) apply. See PGI 232.7004 for instructions on completing the clause)

ACCOUNTING AND APPROPRIATION DATA (AUG 1998)

ACRN		Accounting and Appropriation Chargeable Funds Citation	Amount Chargeable
AA	TO BE CITED ON EACH INDIVIDUAL ORDER		$0.00
		ACRN TOTAL	**$ 0.00**

PART II - CONTRACT CLAUSES
SECTION I
CONTRACT CLAUSES

252.201-7000 **CONTRACTING OFFICER'S REPRESENTATIVE** (DEC 1991)
(IAW DFARS 201.602-70)

(Applicable to all orders issued hereunder)

52.202-1 **DEFINITIONS** (JUN 2020)
(IAW FAR 2.201)
(Applicable when the simplified acquisition threshold is exceeded)

52.203-3 **GRATUITIES** (APR 1984)
(IAW FAR 3.202)
(Applicable when simplified acquisition threshold is exceeded, except for personal services and those between military departments or defense agencies and foreign governments that do not obligate any funds appropriated to the Department of Defense)

52.203-5 **COVENANT AGAINST CONTINGENT FEES** (MAY 2014)
(IAW FAR 3.404)
(Applicable when simplified acquisition threshold is exceeded other than those for commercial items (see Parts 2 and 12))

52.203-6 **RESTRICTIONS ON SUBCONTRACTOR SALES TO THE GOVERNMENT** (JUN 2020)
(IAW FAR 3.503-2)
(Applicable when the simplified acquisition threshold is exceeded)

52.203-7 **ANTI-KICKBACK PROCEDURES** (JUN 2020)
(IAW FAR 3.502-3)
(Applicable when the simplified acquisition threshold is exceeded)

52.203-8 **CANCELLATION, RESCISSION, AND RECOVERY OF FUNDS FOR ILLEGAL OR IMPROPER ACTIVITY** (MAY 2014)
(IAW FAR 3.104-9(a))
(Applicable when noncommercial and the simplified acquisition threshold is exceeded)

52.203-10 **PRICE OR FEE ADJUSTMENT FOR ILLEGAL OR IMPROPER ACTIVITY** (MAY 2014)
(IAW FAR 3.104-9(b))
(Applicable when the simplified acquisition threshold is exceeded)

52.203-12 **LIMITATION ON PAYMENTS TO INFLUENCE CERTAIN FEDERAL TRANSACTIONS** (JUN 2020)
(IAW FAR 3.808(b))
(Applicable over $150,000)

52.203-13 **CONTRACTOR CODE OF BUSINESS ETHICS AND CONDUCT** (NOV 2021)
(IAW FAR 3.1004(a))
(Applicable to solicitations and contracts exceeding $5.5 million and the period of performance is greater than 120 days, unless for the acquisition of a commercial product or commercial service under Part 12 or performed entirely outside the U.S.)

52.203-14 **DISPLAY OF HOTLINE POSTER(S)** (NOV 2021)
(IAW FAR 3.1004(b), DFARS 203.1004(b)(2)(ii))

(3) Any required posters may be obtained as follows:

Poster(s)	Obtain from
---	[For DoD:] DoD Inspector General,
---	ATTN: Defense Hotline,
---	400 Army Navy Drive
---	Washington, DC 22202-2884

(Applicable when the contract exceeds $5.5 million or agency-established amount, and the agency has a fraud hotline poster or the contract is funded with disaster assistance funds, unless for a commercial product or commercial service under Part 12 or performed entirely outside the U.S.)

52.203-19 **PROHIBITION ON REQUIRING CERTAIN INTERNAL CONFIDENTIALITY AGREEMENTS OR STATEMENTS** (JAN 2017)
(IAW FAR 3.909-3 (b))
(Applicable in all solicitations and resultant contracts other than personal services contracts with individuals)

252.203-7000 **REQUIREMENTS RELATING TO COMPENSATION OF FORMER DOD OFFICIALS** (SEP 2011)
(IAW DFARS 203.171-4(a), DFARS 212.301(f)(ii))
(Applicable to all solicitations and contracts)

252.203-7001 **PROHIBITION ON PERSONS CONVICTED OF FRAUD OR OTHER DEFENSE-CONTRACT-RELATED FELONIES** (JAN 2023)
(IAW DFARS 203.570-3)
(Applicable when exceeding the simplified acquisition threshold (except for commercial items))

252.203-7002 **REQUIREMENT TO INFORM EMPLOYEES OF WHISTLEBLOWER RIGHTS** (DEC 2022)
(IAW DFARS 203.970)
(Applicable to all solicitations and contracts)

252.203-7003 **AGENCY OFFICE OF THE INSPECTOR GENERAL** (AUG 2019)
(IAW DFARS 203.1004(a), DFARS 212.301(f)(iii))
(Applicable to solicitations and contracts when FAR 52.203-13 is included)

252.203-7004 **DISPLAY OF HOTLINE POSTERS** (JAN 2023)
(IAW DFARS 203.1004(b)(2)(ii))
(Applicable to acquisitions over $5.5 million, except for commercial items)

52.204-10 **REPORTING EXECUTIVE COMPENSATION AND FIRST-TIER SUBCONTRACT AWARDS** (JUN 2020)
(IAW FAR 4.1403(a))
(Applicable over $30,000, unless not required to be reported in FPDS)

52.204-13 **SYSTEM FOR AWARD MANAGEMENT MAINTENANCE** (OCT 2018)
(IAW FAR 4.1105(b))
(Applicable to solicitations that contain the provision at 52.204-7, and resulting contracts)

52.204-18 **COMMERCIAL AND GOVERNMENT ENTITY CODE MAINTENANCE** (AUG 2020)
(IAW FAR 4.1804(c), FAR 12.301(d))
(Applicable when there is a requirement to be registered in SAM or to have a DUNS Number)

52.204-19 **INCORPORATION BY REFERENCE OF REPRESENTATIONS AND CERTIFICATIONS** (DEC 2014)
(IAW FAR 4.1202(b))
(Applicable to all solicitations and contracts)

52.204-21 **BASIC SAFEGUARDING OF COVERED CONTRACTOR INFORMATION SYSTEMS** (NOV 2021)
(IAW FAR 4.1903)
(Applicable to all solicitations and contracts, except COTs, when a contractor's system may contain Federal contract information)

52.204-23 **PROHIBITION ON CONTRACTING FOR HARDWARE, SOFTWARE, AND SERVICES DEVELOPED OR PROVIDED BY KASPERSKY LAB COVERED ENTITIES** (DEC 2023)
(IAW FAR 4.2004)
(Applicable in all contracts and solicitations)

52.204-25 **PROHIBITION ON CONTRACTING FOR CERTAIN TELECOMMUNICATIONS AND VIDEO SURVEILLANCE SERVICES OR EQUIPMENT** (NOV 2021)
(IAW 4.2105(b))

52.204-27 **PROHIBITION ON A BYTEDANCE COVERED APPLICATION** (JUN 2023)
(IAW FAR 4.2203)
(Applicable in all solicitations and contracts, unless an exception is granted in accordance with OMB Memorandum M-23-13)

52.204-30 **FEDERAL ACQUISITION SUPPLY CHAIN SECURITY ACT ORDERS- PROHIBITION** (DEC 2023)
(IAW FAR 4.2306(c))
Applicable in solicitations and contracts if the conditions specified at 4.2304(a)(1) apply, except for Federal Supply Schedules, Governmentwide acquisition contracts, and multi-agency contracts.

252.204-7000 **DISCLOSURE OF INFORMATION** (OCT 2016)
(IAW DFARS 204.404-70(a))
(Applicable when the contractor will have access to or generate unclassified information that may be sensitive and inappropriate for release to the public)

252.204-7002 **PAYMENT FOR SUBLINE ITEMS NOT SEPARATELY PRICED** (APR 2020)
(IAW DFARS 204.7109(a))
(Applicable to all not separately priced subline items)

252.204-7003 **CONTROL OF GOVERNMENT PERSONNEL WORK PRODUCT** (APR 1992)
(IAW DFARS 204.404-70(b))
(Applicable to all orders issued hereunder)

252.204-7012 **SAFEGUARDING COVERED DEFENSE INFORMATION AND CYBER INCIDENT REPORTING DEVIATION 2024-O0013, REVISION 1** (MAY 2024)
(IAW Class Deviation 2024-O0013 Rev. 1)
Applicable in all solicitations and contracts except for the acquisition of COTS items.

252.204-7015 **NOTICE OF AUTHORIZED DISCLOSURE OF INFORMATION FOR LITIGATION SUPPORT** (JAN 2023)
(IAW DFARS 204.7403(b), DFARS 212.301(f)(i)(F))
(Applicable to solicitations and contracts that involve litigation support services when 252.204-7014 is not included)

252.204-7018 **PROHIBITION ON THE ACQUISITION OF COVERED DEFENSE TELECOMMUNICATIONS EQUIPMENT OR SERVICES** (JAN 2023)
(IAW DFARS 204.2105(c))
(Applicable to all solicitations.)

252.204-7020 **NIST SP 800-171 DOD ASSESSMENT REQUIREMENTS** (NOV 2023)
(IAW DFARS 204.7304(e))

(Applicable in all solicitations and contracts, task orders, or delivery orders, including those using FAR part 12 procedures for the acquisition of commercial items, except for those that are solely for the acquisition of COTS items)

252.204-7022 **EXPEDITING CONTRACT CLOSEOUT** (MAY 2021)
(IAW DFARS 204.804-70)

(a) At the conclusion of all applicable closeout requirements of Federal Acquisition Regulation 4.804, the Government and Contractor shall mutually agree on the residual dollar amount remaining on the contract. Both the Government and Contractor agree to waive payment of any residual dollar amount of $1,000 or less to which either party may be entitled at the time of contract closeout.

(b) A residual dollar amount includes all money owed to either party at the end of the contract and as a result of the contract, excluding amounts connected in any way with taxation or a violation of law or regulation.

(c) For purposes of determining residual dollar amounts, offsets (e.g., across multiple contracts or orders) may be considered only to the extent permitted by law.
(Applicable in solicitations and contracts when the contracting officer intends to expedite contract closeout through the mutual waiver of entitlement to a residual dollar amount of $1,000 or less determined at the time of contract closeout)

252.205-7000 **PROVISION OF INFORMATION TO COOPERATIVE AGREEMENT HOLDERS** (OCT 2024)
(IAW DFARS 205.470)

(Applicable over $1,500,000)

52.209-6 **PROTECTING THE GOVERNMENT'S INTEREST WHEN SUBCONTRACTING WITH CONTRACTORS DEBARRED, SUSPENDED, PROPOSED FOR DEBARMENT, OR VOLUNTARILY** (JAN 2025)
(IAW FAR 9.409)

(Applicable when exceeding $35,000)

52.209-9 **UPDATES OF PUBLICLY AVAILABLE INFORMATION REGARDING RESPONSIBILITY MATTERS** (OCT 2018)
(IAW FAR 9.104-7(c))

(Applicable to solicitations and contracts over $550,000 and contracts where the offeror has checked “has” in paragraph (b) clause 52.209-7)

52.209-10 **PROHIBITION ON CONTRACTING WITH INVERTED DOMESTIC CORPORATIONS** (NOV 2015)
(IAW FAR 9.108-5(b))

(Applicable to all solicitations and contracts for the acquisition of products and services (including construction) unless waived IAW FAR 9.108-4)

252.209-7004 **SUBCONTRACTING WITH FIRMS THAT ARE OWNED OR CONTROLLED BY THE GOVERNMENT OF A COUNTRY THAT IS A STATE SPONSOR OF TERRORISM** (MAY 2019)
(IAW DFARS 209.409)

(Applicable to solicitations and contracts with a value of $150,000 or more)

52.211-15 **DEFENSE PRIORITY AND ALLOCATION REQUIREMENTS** (APR 2008)
(IAW FAR 11.604(b))

This is a rated order certified for national defense, emergency preparedness, and energy program use, and the Contractor shall follow all the requirements of the Defense Priorities and Allocations System regulation (15 CFR 700).

(Applicable to all rated orders)

252.211-7003 ITEM UNIQUE IDENTIFICATION AND VALUATION (JAN 2023)
(IAW DFARS 211.274-5(a), DFARS 212.301(f)(xii))

(a) *Definitions*. As used in this clause—

"DoD recognized unique identification equivalent" means a unique identification method that is in commercial use and has been recognized by DoD. All DoD recognized unique identification equivalents are listed at https://www.acq.osd.mil/asda/dpc/ce/ds/unique-id.html.
"Unique item identifier type" means a designator to indicate which method of uniquely identifying a part has been used. The current list of accepted unique item identifier types is maintained at https://www.acq.osd.mil/asda/dpc/ce/ds/unique-id.html.

(c) *Unique item identifier.*

(1) The Contractor shall provide a unique item identifier for the following:

(i) Delivered items for which the Government's unit acquisition cost is $5,000 or more, except for the following line items:

Contract Line, Subline, or Exhibit Line Item Number	Item Description
	See Schedule as Applicable

(ii) Items for which the Government's unit acquisition cost is less than $5,000 that are identified in the Schedule or the following table:

Contract Line, Subline, or Exhibit Line Item Number	Item Description
*Items less than $5000, which require UID, will be specifically identified in the schedule.	See Schedule as Applicable

(iii) Subassemblies, components, and parts embedded within delivered items, items with warranty requirements, DoD serially managed reparables and DoD serially managed nonreparables as specified in Attachment Number _____(or See Schedule as Applicable).
(iv) Any item of special tooling or special test equipment as defined in FAR 2.101 that have been designated for preservation and storage for a Major Defense Acquisition Program as specified in Attachment Number _____(or See Schedule as Applicable).
(v) Any item not included in paragraphs (c)(1)(i), (ii), (iii), or (iv) of this clause for which the contractor creates and marks a unique item identifier for traceability.

(f) The Contractor shall submit the information required by paragraphs (d) and (e) of this clause as follows:

(1) End items shall be reported using the receiving report capability in Wide Area WorkFlow (WAWF) in accordance with the clause at 252.232-7003. If WAWF is not required by this contract, and the contractor is not using WAWF, follow the procedures at http://dodprocurementtoolbox.com/site/uidregistry/ .

(2) Embedded items shall be reported by one of the following methods—

(i) Use of the embedded items capability in WAWF;
(ii) Direct data submission to the IUID Registry following the procedures and formats at http://dodprocurementtoolbox.com/site/uidregistry/; or
(iii) Via WAWF as a deliverable attachment for exhibit line item number _____, Unique Item Identifier Report for Embedded Items, Contract Data Requirements List, DD Form 1423.

(Applicable when delivery of one or more "items" as defined at 252.211-7003(c) is required)

52.215-2 **AUDIT AND RECORDS--NEGOTIATION** (JUN 2020)
(IAW FAR 15.209(b)(1))
(Applicable if negotiated and above the simplified acquisition threshold, except commercial items and utility services at public prices plus reasonable connection charge)

52.215-8 **ORDER OF PRECEDENCE--UNIFORM CONTRACT FORMAT** (OCT 1997)
(IAW FAR 15.209(h))
(Applicable when using uniform contract format that is not commercial or for construction)

52.215-12 **SUBCONTRACTOR CERTIFIED COST OR PRICING DATA** (JUN 2020)
(IAW FAR 15.408(d)(1))

52.215-23 **LIMITATIONS ON PASS-THROUGH CHARGES** (JUN 2020)
(IAW FAR 15.408(n)(2))
(Applicable to orders issued hereunder)

52.216-18 **ORDERING** (AUG 2020)
(IAW FAR 16.506(a))
(a) Any supplies and services to be furnished under this contract shall be ordered by issuance of delivery orders or task orders by the individuals or activities designated in the Schedule. Such orders may be issued from .

(b) All delivery orders or task orders are subject to the terms and conditions of this contract. In the event of conflict between a delivery order or task order and this contract, the contract shall control.

(c) A delivery order or task order is considered ''issued'' when—

(1) If sent by mail (includes transmittal by U.S. mail or private delivery service), the Government deposits the order in the mail;

(2) If sent by fax, the Government transmits the order to the Contractor's fax number; or

(3) If sent electronically, the Government either—
(i) Posts a copy of the delivery order or task order to a Government document access system, and notice is sent to the Contractor; or
(ii) Distributes the delivery order or task order via email to the Contractor's email address.

(d) Orders may be issued by methods other than those enumerated in this clause only if authorized in the contract.
(Applicable to all orders issued hereunder)

52.216-19 **ORDER LIMITATIONS** (OCT 1995)
(IAW FAR 16.506(b))
(a) *Minimum order*. When the Government requires supplies or services covered by this contract in an amount of less than , the Government is not obligated to purchase, nor is the Contractor obligated to furnish, those supplies or services under the contract.

(b) *Maximum order*. The Contractor is not obligated to honor--
(1) Any order for a single item in excess of ;
(2) Any order for a combination of items in excess of ; or
(3) A series of orders from the same ordering office within __ days that together call for quantities exceeding the limitation in subparagraph (b)(1) or (2) of this section.

(c) If this is a requirements contract (*i.e.*, includes the Requirements clause at subsection 52.216-21 of the Federal Acquisition Regulation (FAR)), the Government is not required to order a part of any one requirement from the Contractor if that requirement exceeds the maximum-order limitations in paragraph (b) of this section.

(d) Notwithstanding paragraphs (b) and (c) of this section, the Contractor shall honor any order exceeding the maximum order limitations in paragraph (b), unless that order (or orders) is returned to the ordering office within __ days after issuance, with written notice stating the Contractor's intent not to ship the item (or items) called for and the reasons. Upon receiving this notice, the Government may acquire the supplies or services from another source.

(Applicable to all orders issued hereunder)

52.216-21 REQUIREMENTS (OCT 1995)
(IAW FAR 16.506(d)(1))

(a) This is a requirements contract for the supplies or services specified, and effective for the period stated, in the Schedule. The quantities of supplies or services specified in the Schedule are estimates only and are not purchased by this contract. Except as this contract may otherwise provide, if the Government's requirements do not result in orders in the quantities described as "estimated" or "maximum" in the Schedule, that fact shall not constitute the basis for an equitable price adjustment.

(b) Delivery or performance shall be made only as authorized by orders issued in accordance with the Ordering clause. Subject to any limitations in the Delivery-Order Limitations clause or elsewhere in this contract, the Contractor shall furnish to the Government all supplies or services specified in the Schedule and called for by orders issued in accordance with the Ordering clause. The Government may issue orders requiring delivery to multiple destinations or performance at multiple locations.

(c) Except as this contract otherwise provides, the Government shall order from the Contractor all the supplies or services specified in the Schedule that are required to be purchased by the Government activity or activities specified in the Schedule.

(d) The Government is not required to purchase from the Contractor requirements in excess of any limit on total orders under this contract.

(e) If the Government urgently requires delivery of any quantity of an item before the earliest date that delivery may be specified under this contract, and if the Contractor will not accept an order providing for the accelerated delivery, the Government may acquire the urgently required goods or services from another source.

(f) Any order issued during the effective period of this contract and not completed within that period shall be completed by the Contractor within the time specified in the order. The contract shall govern the Contractor's and Government's rights and obligations with respect to that order to the same extent as if the order were completed during the contract's effective period; provided, that the Contractor shall not be required to make any deliveries under this contract after .

(Applicable to all orders issued hereunder)

52.217-8 OPTION TO EXTEND SERVICES (NOV 1999)
(IAW FAR 17.208(f))

The Contracting Officer may exercise the option by written notice to the Contractor within _.

52.217-9 OPTION TO EXTEND THE TERM OF THE CONTRACT (MAR 2000)
(IAW FAR 17.208(g))

(a) The Government may extend the term of this contract by written notice to the Contractor within ********** ; provided that the Government gives the Contractor a preliminary written notice of its intent to extend at least ********** days before the contract expires. The preliminary notice does not commit the Government to an extension.

(b) If the Government exercises this option, the extended contract shall be considered to include this option clause.

(c) The total duration of this contract, including the exercise of any options under this clause, shall not exceed ********** .

252.217-7028 **OVER AND ABOVE WORK** (DEC 1991)
(IAW DFARS 217.7702)

(a) **Definitions.**
As used in this clause--

(1) "Over and above work" means work discovered during the course of performing overhaul, maintenance, and repair efforts that is--

(i) Within the general scope of the contract;
(ii) Not covered by the line item(s) for the basic work under the contract; and
(iii) Necessary in order to satisfactorily complete the contract.

(2) "Work request" means a document prepared by the Contractor which describes over and above work being proposed.

(b) The Contractor and Administrative Contracting Officer shall mutually agree to procedures for Government administration and Contractor performance of over and above work requests. If the parties cannot agree upon the procedures, the Administrative Contracting Officer has the unilateral right to direct the over and above work procedures to be followed. These procedures shall, as a minimum, cover--

(1) The format, content, and submission of work requests by the Contractor. Work requests shall contain data on the type of discrepancy disclosed, the specific location of the discrepancy, and the estimated labor hours and material required to correct the discrepancy. Data shall be sufficient to satisfy contract requirements and obtain the authorization of the Contracting Officer to perform the proposed work;
(2) Government review, verification, and authorization of the work; and
(3) Proposal pricing, submission, negotiation, and definitization.

(c) Upon discovery of the need for over and above work, the Contractor shall prepare and furnish to the Government a work request in accordance with the agreed-to procedures.

(d) The Government shall--

(1) Promptly review the work request;
(2) Verify that the proposed work is required and not covered under the basic contract line item(s);
(3) Verify that the proposed corrective action is appropriate; and
(4) Authorize over and above work as necessary.

(e) The Contractor shall promptly submit to the Contracting Officer, a proposal for the over and above work. The Government and Contractor will then negotiate a settlement for the over and above work. Contract modifications will be executed to definitize all over and above work.

(f) Failure to agree on the price of over and above work shall be a dispute within the meaning of the Disputes clause of this contract.

(Applicable when containing requirements for over and above work, except as provided for in Subpart 217.71)

52.219-8 **UTILIZATION OF SMALL BUSINESS CONCERNS** (JAN 2025)
(IAW FAR 19.708(a))

(Applicable in solicitations and contracts when the amount is expected to exceed the simplified acquisition threshold unless a personal services contract is contemplated or if performance is entirely outside the United States.)

52.219-9 **SMALL BUSINESS SUBCONTRACTING PLAN** (JAN 2025)
(IAW FAR 19.708(b))

(Applicable over $750,000)

52.219-9 **SMALL BUSINESS SUBCONTRACTING PLAN -- ALTERNATE II** (NOV 2016)
(IAW FAR 19.708(b)(1)(ii))

(Applicable over $750,000 when contracting by negotiation and subcontracting plans are required)

52.219-16 LIQUIDATED DAMAGES--SUBCONTRACTING PLAN (SEP 2021)
(IAW FAR 19.708(b)(2))

(Applicable when FAR 52.219-9, Small Business Subcontracting Plan, or its Alternates I, II, III, or IV apply. IAW DFARS 219.708(b)(2), does not apply to DoD in contracts with contractors that have comprehensive subcontracting plans approved under the test program described in DFARS 219.702)

52.219-28 POSTAWARD SMALL BUSINESS PROGRAM REREPRESENTATION (JAN 2025)
(IAW FAR 19.309(c)(1))

(h) If the Contractor does not have representations and certifications in SAM, or does not have a representation in SAM for the NAICS code applicable to this contract, the Contractor is required to complete the following rerepresentation and submit it to the contracting office, along with the contract number and the date on which the rerepresentation was completed:

(1) The Contractor represents that it **[ ]** is, **[ ]** is not a small business concern under NAICS Code _____ assigned to contract number _____.

(2) *[Complete only if the Contractor represented itself as a small business concern in paragraph (h)(1) of this clause.]*
The Contractor represents that it **[ ]** is, **[ ]** is not, a small disadvantaged business concern as defined in 13 CFR 124.1002.

(3) *[Complete only if the Contractor represented itself as a small business concern in paragraph (h)(1) of this clause.]*
The Contractor represents that it **[ ]** is, **[ ]** is not a women-owned small business concern.

(4) Women-owned small business (WOSB) joint venture eligible under the WOSB Program. The Contractor represents that it **[ ]** is, **[ ]** is not a joint venture that complies with the requirements of 13 CFR 127.506(a) through (c). [The Contractor shall enter the name and unique entity identifier of each party to the joint venture: _____.]

(5) Economically disadvantaged women-owned small business (EDWOSB) joint venture. The Contractor represents that it **[ ]** is, **[ ]** is not a joint venture that complies with the requirements of 13 CFR 127.506(a) and through (c). [The Contractor shall enter the name and unique entity identifier of each party to the joint venture: _____.]

(6) *[Complete only if the Contractor represented itself as a small business concern in paragraph (h)(1) of this clause.]*
The Contractor represents that it **[ ]** is, **[ ]** is not a veteran-owned small business concern.

(7) *[Complete only if the Contractor represented itself as a veteran-owned small business concern in paragraph (h)(6) of this clause.]*
The Contractor represents that it **[ ]** is, **[ ]** is not a service-disabled veteran-owned small business concern.

(8) *[Complete only if the Contractor represented itself as a small business concern in paragraph (h)(1) of this clause.]*
The Contractor represents that—

(i) It **[ ]** is, **[ ]** is not a HUBZone small business concern listed, on the date of this representation, on the List of Qualified HUBZone Small Business Concerns maintained by the Small Business Administration, and no material changes in ownership and control, principal office, or HUBZone employee percentage have occurred since it was certified in accordance with 13 CFR part 126; and

(ii) It **[ ]** is, **[ ]** is not a HUBZone joint venture that complies with the requirements of 13 CFR part 126, and the representation in paragraph (h)(8)(i) of this clause is accurate for each HUBZone small business concern participating in the HUBZone joint venture.

[The Contractor shall enter the names of each of the HUBZone small business concerns participating in the HUBZone joint venture: _____.]

Each HUBZone small business concern participating in the HUBZone joint venture shall submit a separate signed copy of the HUBZone representation.

[Contractor to sign and date and insert authorized signer's name and title.]

(Applicable in solicitations and contracts exceeding the micro-purchase threshold when the contract will be performed in the United States or its outlying areas)

252.219-7003 **SMALL BUSINESS SUBCONTRACTING PLAN (DoD CONTRACTS)** (DEC 2019)
(IAW DFARS 219.708(b)(1)(A), DFARS 219.708(b)(1)(A)(1))
(Applicable over $750,000)

252.219-7003 **SMALL BUSINESS SUBCONTRACTING PLAN (DoD CONTRACTS)--ALTERNATE I** (DEC 2019)
(IAW DFARS 219.708(b)(1)(A)(2), DFARS 219.708(b)(1)(A)(1))
(Applicable over $750,000 and when FAR clause 52.219-9 and its Alternate III are used)

252.219-7004 **SMALL BUSINESS SUBCONTRACTING PLAN (TEST PROGRAM)** (DEC 2022)
(IAW DFARS 219.708(b)(1)(B))
(Applicable when the contract includes a Comprehensive Subcontracting Plan)

52.222-1 **NOTICE TO THE GOVERNMENT OF LABOR DISPUTES** (FEB 1997)
(IAW FAR 22.103-5(a), DAFFARS 5322.101-1)
(IAW FAR 22.101-1(e), Applicable when the head of the contracting activity designates programs or requirements for which it is necessary that contractors be required to notify the Government of actual or potential labor disputes that are delaying or threaten to delay the timely contract performance (see 22.103-5(a)).

52.222-3 **CONVICT LABOR** (JUN 2003)
(IAW FAR 22.202)
(Applicable when performance is in the U.S., Puerto Rico, Northern Mariana Islands, American Samoa, Guam, or the U.S. Virgin Islands, unless subject to the Walsh-Healey Public Contracts Act, purchase is from Federal Prisons Industries, Inc., or purchase is from any State prison of finished supplies that may be secured in the open market/existing stocks, as distinguished from supplies requiring special fabrication, and exceeds the micro-purchase threshold)

52.222-35 **EQUAL OPPORTUNITY FOR VETERANS** (JUN 2020)
(IAW FAR 22.1310(a)(1), DFARS 222.1310(a)(1))
(a) *Definitions*. As used in this clause--
"Active duty wartime or campaign badge veteran," "Armed Forces service medal veteran," "disabled veteran," "protected veteran," "qualified disabled veteran,' and "recently separated veteran" have the meanings given at Federal Acquisition Regulation (FAR) 22.1301.

(b) *Equal opportunity clause*. The Contractor shall abide by the requirements of the equal opportunity clause at 41 CFR 60-300.5(a), as of March 24, 2014. This clause prohibits discrimination against qualified protected veterans, and requires affirmative action by the Contractor to employ and advance in employment qualified protected veterans.

(c) Subcontracts. The Contractor shall insert the terms of this clause in subcontracts valued at or above the threshold specified in FAR 22.1303(a) on the date of subcontract award, unless exempted by rules, regulations, or orders of the Secretary of Labor. The Contractor shall act as specified by the Director, Office of Federal Contract Compliance Programs, to enforce the terms, including action for noncompliance. Such necessary changes in language may be made as shall be appropriate of identify properly the parties and their undertakings.

(Applicable when the expected value is $150,000 or more except when work is performed outside the United States by employees recruited outside the United States or the Director, Office of Federal Contract Compliance Programs, has waived, in accordance with 22.1305(b), all of the terms of the clause)

52.222-36 **EQUAL OPPORTUNITY FOR WORKERS WITH DISABILITIES** (JUN 2020)
(IAW FAR 22.1408(a))
(a) *Equal opportunity clause.* The Contractor shall abide by the requirements of the equal opportunity clause at 41 CFR 60.741.5(a), as of March 24, 2014. This clause prohibits discrimination against qualified individuals on the basis of disability, and requires affirmative action by the Contractor to employ and advance in employment qualified individuals with disabilities.

(b) *Subcontracts.* The Contractor shall include the terms of this clause in every subcontract or purchase order in excess of the threshold specified in Federal Acquisition Regulation (FAR) 22.1408(a) on the date of subcontract award, unless exempted by rules, regulations, or orders of the Secretary, so that such provisions will be binding upon each subcontractor or vendor. The Contractor shall act as specified by the Director, Office of Federal Contract Compliance Programs of the U.S. Department of Labor, to enforce the terms, including action for noncompliance. Such necessary changes in language may be made as shall be appropriate to identify properly the parties and their undertakings.

(Applicable over $15,000 except when performance of work and recruitment of workers will occur outside the United States, Puerto Rico, the Northern Mariana Islands, American Samoa, Guam, the U.S. Virgin Islands, and Wake Island, or the agency head has waived, in accordance with 22.1403(a) or 22.1403(b) all the terms of the clause)

52.222-37 **EMPLOYMENT REPORTS ON VETERANS** (JUN 2020)
(IAW FAR 22.1310(b))
(Applicable when the expected value is $150,000 or more and workers were recruited within the United States)

52.222-40 **NOTIFICATION OF EMPLOYEE RIGHTS UNDER THE NATIONAL LABOR RELATIONS ACT** (DEC 2010)
(IAW FAR 22.1605)
(Applicable to all solicitations and contracts except under the simplified acquisition threshold, for work performed exclusively outside the U.S., or covered in their entirety by an exemption granted by the Secretary)

52.222-50 **COMBATING TRAFFICKING IN PERSONS** (OCT 2025)
(IAW FAR 22.1705(a)(1))
(Applicable to all orders issued hereunder)

252.222-7006 **RESTRICTIONS ON THE USE OF MANDATORY ARBITRATION AGREEMENTS** (JAN 2023)
(IAW DFARS 222.7405)
(Applicable to contracts in excess of $1 million utilizing funds appropriated by the FY10 or subsequent DoD appropriations acts, except in contracts for the acquisition of commercial items and commercially available off-the-shelf items)

52.223-20 **AEROSOLS** (MAY 2024)
(IAW FAR 23.109(d)(3))
(Applicable to solicitations and contracts not delivered or performed outside the U.S. or it's outlying areas, for products that may contain high global warming potential hydrofluorocarbons or involve maintenance or repair of electronic or mechanical devices)

52.223-23 **SUSTAINABLE PRODUCTS AND SERVICES (DEVIATION 2025-O0004)** (MAR 2025)
(IAW 23.109(a))

252.223-7009 **PROHIBITION OF PROCUREMENT OF FLUORINATED AQUEOUS FILM-FORMING FOAM FIRE-FIGHTING AGENT FOR USE ON MILITARY INSTALLATIONS** (MAR 2024)
(IAW DFARS 223.7404)

52.224-3 **PRIVACY TRAINING** (JAN 2017)
(IAW FAR 24.302(a))
(Applicable to all solicitations and contracts where contractor employees will have access to a system of records or personally identifiable information)

52.225-13 **RESTRICTIONS ON CERTAIN FOREIGN PURCHASES** (FEB 2021)
(IAW FAR 25.1103(a))
(Applicable to supplies or services involving the furnishing of supplies unless an exception applies)

252.225-7002 QUALIFYING COUNTRY SOURCES AS SUBCONTRACTORS (MAR 2022)
(IAW DFARS 225.1101(3))
(Applicable if one of the following clauses are included: DFARS 252.225-7001, 252.225-7021 or 252.225-7036)

252.225-7004 REPORT OF INTENDED PERFORMANCE OUTSIDE THE UNITED STATES AND CANADA -- SUBMISSION AFTER AWARD (JUL 2024)
(IAW DFARS 225.7204(b))
(Applicable to solicitations and contracts for performance outside the United States and Canada over $13.5 million)

252.225-7012 PREFERENCE FOR CERTAIN DOMESTIC COMMODITIES (APR 2022)
(IAW DFARS 225.7002-3(a))
(Applicable when exceeding the simplified acquisition threshold for food; clothing; tents, tarpaulins or covers; cotton and other natural fiber products; woven silk or woven silk blends; spun silk yarn for cartridge cloth; synthetic fabric, coated synthetic fabric; canvas products; wool; or any item of individual equipment (FSC 8465) manufactured from or containing such fibers, yarns, fabrics, or materials; to waste and byproducts of cotton or wool used in the production of propellants and explosives)

252.225-7048 EXPORT-CONTROLLED ITEMS (JUN 2013)
(IAW DFARS 225.7901-4)
(Applicable to all solicitations and contracts)

252.225-7052 RESTRICTION ON THE ACQUISITION OF CERTAIN MAGNETS, TANTALUM, AND TUNGSTEN (MAY 2024)
(IAW DFARS 225.7018-5)
(Applicable to contract that are greater than $5 million)
(a) *Definitions.* As used in this clause— *Covered contract* means any DoD contract or subcontract with a value in excess of $5 million, not including contracts for commercial products and commercial services. *Covered entity* means any corporation, company, limited liability company, limited partnership, business trust, business association, or other similar entity, including any subsidiary thereof, performing work on a covered contract in the People's Republic of China, including by leasing or owning real property used in the performance of the covered contract in the People's Republic of China.

(b) *Disclosure requirement.*
(1) In accordance with section 855 of the National Defense Authorization Act for Fiscal Year 2022 (Pub. L. 117–81, 10 U.S.C. 4651 note prec.), DoD may not award, extend, or exercise an option on a covered contract with a covered entity unless such covered entity submits each required disclosure of its use of workforce and facilities in the People's Republic of China, if it employs one or more individuals who perform work in the People's Republic of China on a covered contract.
(2) If the Contractor is a covered entity, the Contractor shall disclose for the Government's fiscal years 2023 and 2024, the Contractor's employment of one or more individuals who perform work in the People's Republic of China on any covered contract. The disclosures shall include—
(i) The total number of such individuals who perform work in the People's Republic of China on the covered contracts funded by DoD; and
(ii) A description of the physical presence, including street address or addresses in the People's Republic of China, where work on the covered contract is performed.

(c) *Subcontracts.* The Contractor shall insert this clause, including this paragraph (c), without alteration other than to identify the appropriate parties, in all subcontracts that meet the definition of a covered contract.

252.225-7061 RESTRICTION ON THE ACQUISITION OF PERSONAL PROTECTIVE EQUIPMENT AND CERTAIN OTHER ITEMS FROM NON-ALLIED FOREIGN NATIONS (JAN 2023)
(IAW DFARS 225.7023-4)
(Applicable in solicitations and contracts that are for the acquisition of covered items, for use within the United States, and have an estimated value greater than $150,000)

252.225-7967 PROHIBITION REGARDING RUSSIAN FOSSIL FUEL BUSINESS OPERATIONS (DEVIATION 2024-O0006, REVISION 1) (FEB 2024) (FEB 2024)
(IAW CLASS DEVIATION 2024-O0006, REVISION 1)

Applicable in solicitations and contracts, including solicitations and contracts using FAR part 12 procedures for the acquisition of commercial products and commercial services, valued above the simplified acquisition threshold.

252.225-7972 PROHIBITION ON THE PROCUREMENT OF FOREIGN-MADE UNMANNED AIRCRAFT SYSTEMS (AUG 2024) (DEVIATION 2024-O0014) (AUG 2024)
(IAW Deviation 2024-O0014)

(a) *Definition.* As used in this clause—

Covered foreign country means any of the following:

(1) The People's Republic of China.

(2) The Russian Federation.

(3) The Islamic Republic of Iran.

(4) The Democratic People's Republic of Korea.

(b) *Prohibition*. In accordance with section 848 of the National Defense Authorization Act (NDAA) for Fiscal Year (FY) 2020 and section 817 of the NDAA for FY 2023, the Contractor shall not—

(1) Provide or use an unmanned aircraft system (UAS), or any related services or equipment, that—

(i) Is manufactured in a covered foreign country, or by an entity domiciled in a covered foreign country;

(ii) Uses flight controllers, radios, data transmission devices, cameras, or gimbals manufactured in a covered foreign country, or by an entity domiciled in a covered foreign country;

(iii) Uses a ground control system or operating software developed in a covered foreign country, or by an entity domiciled in a covered foreign country; or

(iv) Uses network connectivity or data storage located in, or administered by an entity domiciled in, a covered foreign country;

(2) Provide or use a system for the detection or identification of a UAS, or any related services or equipment, that is manufactured in a covered foreign country or by an entity domiciled in a covered foreign country; or

(3) On or after October 1, 2024, be an entity that operates equipment, as determined by the Secretary of Defense, from—

(i) Da-Jiang Innovations, or any subsidiary or affiliate of Da-Jiang Innovations;

(ii) Any entity that produces or provides unmanned aircraft systems and is included on the Consolidated Screening List maintained by the International Trade Administration of the Department of Commerce (*https://www.trade.gov/consolidated-screening-list*); or

(iii) Any entity that produces or provides unmanned aircraft systems and—

(A) Is domiciled in a covered foreign country; or

(B) Is subject to unmitigated foreign ownership, control, or influence by a covered foreign country, as determined by the Secretary of Defense in accordance with the National Industrial Security Program.

(c) *Subcontracts*. The Contractor shall insert the substance of this clause, including this paragraph (c), in all subcontracts or other contractual instruments, including subcontracts for the acquisition of commercial products and commercial services.

(End of clause)

(Applicable in solicitations and contracts, including solicitations and contracts using FAR part 12 procedures for the acquisition of commercial products and commercial services, unless—

(a) The acquisition is for—

(1) Counter-unmanned aircraft system surrogate testing and training; or

(2) Intelligence, electronic warfare, and information warfare operations, testing, analysis, and training; or

(b) A waiver has been granted by the Secretary of Defense in accordance with section 848 of the National Defense Authorization Act (NDAA) for Fiscal Year (FY) 2020 (Pub. L. 116-92) and section 817 of the NDAA for FY 2023 (Pub. L. 117-263).

52.226-7 **DRUG-FREE WORKPLACE** (MAY 2024)
(IAW FAR 26.506)

52.226-8 **ENCOURAGING CONTRACTOR POLICIES TO BAN TEXT MESSAGING WHILE DRIVING** (MAY 2024)
(IAW FAR 26.605)

252.226-7001 **UTILIZATION OF INDIAN ORGANIZATIONS, INDIAN-OWNED ECONOMIC ENTERPRISES, AND NATIVE HAWAIIAN SMALL BUSINESS CONCERNS** (JAN 2023)
(IAW DFARS 226.104)
(Applicable to supplies or services exceeding $500,000)

52.227-1 **AUTHORIZATION AND CONSENT** (JUN 2020)
(IAW FAR 27.201-2(a)(1))
(Applicable except when both complete performance and delivery are outside the United States)

52.227-2 **NOTICE AND ASSISTANCE REGARDING PATENT AND COPYRIGHT INFRINGEMENT** (JUN 2020)
(IAW FAR 27.201-2(b))
(Applicable when the simplified acquisition threshold is exceeded except when both complete performance and delivery are outside the United States unless supplies are ultimately to be shipped into one of those areas)

52.229-4 **FEDERAL, STATE, AND LOCAL TAXES (STATE AND LOCAL ADJUSTMENTS)** (FEB 2013)
(IAW FAR 29.401-3(b))
(Applicable when the simplified acquisition threshold is exceeded and fixed-price noncompetitive, and performed wholly or partly within the United States, its possessions or territories, Puerto Rico or the Northern Mariana Islands)

52.229-12 **TAX ON CERTAIN FOREIGN PROCUREMENTS** (FEB 2021)
(IAW 29.402-3(b))
(Applicable in solicitations that contain the provision at 52.229–11, Tax on Certain Foreign Procurements—Notice and Representation and resultant contracts in which the contractor has indicated that it was a foreign person in solicitation provision 52.229–11, Tax on Certain Foreign Procurements—Notice and Representation.)

252.229-7014 **FULL EXEMPTION FROM TWO-PERCENT EXCISE TAX ON CERTAIN FOREIGN PROCUREMENTS.** (OCT 2022)
(IAW DFARS 229-402(k))

52.230-6 **ADMINISTRATION OF COST ACCOUNTING STANDARDS** (JUN 2010)
(IAW FAR 30.201-4(d)(1))
(Applicable when either clause FAR 52.230-2, 52.230-3, 52.230-4, or 52.230-5 are incorporated)

252.231-7000 **SUPPLEMENTAL COST PRINCIPLES** (DEC 1991)
(IAW DFARS 231.100-70)
(Applicable over $500,000)

52.232-1 **PAYMENTS** (APR 1984)
(IAW FAR 32.111(a)(1))
(Applicable to fixed-price supply or services and non-regulated communication services).

52.232-8 **DISCOUNTS FOR PROMPT PAYMENT** (FEB 2002)
(IAW FAR 32.111(b)(1))
(Applicable to fixed-price supply or fixed-price service)

52.232-11 **EXTRAS** (APR 1984)
(IAW FAR 32.111(c)(2))
(Applicable to fixed-price supply, fixed-price service, or transportation)

52.232-17 **INTEREST** (MAY 2014)
(IAW FAR 32.611(a), FAR 32.611(b))
(Applicable when exceeding the simplified acquisition threshold)

52.232-23 **ASSIGNMENT OF CLAIMS** (MAY 2014)
(IAW FAR 32.806(a)(1))
(Applicable when the micro-purchase threshold is exceeded, unless the contract will prohibit the assignment of claims (see 32.803(b))

52.232-25 **PROMPT PAYMENT** (JAN 2017)
(IAW FAR 32.908(c))

(a) *Invoice payments—*

(5) *Computing penalty amount.* The Government will compute the interest penalty in accordance with the Office of Management and Budget prompt payment regulations at 5 CFR part 1315.

(i) For the sole purpose of computing an interest penalty that might be due the Contractor, Government acceptance is deemed to occur constructively on the ******** day (unless otherwise specified in this contract) after the Contractor delivers the supplies or performs the services in accordance with the terms and conditions of the contract, unless there is a disagreement over quantity, quality, or Contractor compliance with a contract provision. If actual acceptance occurs within the constructive acceptance period, the Government will base the determination of an interest penalty on the actual date of acceptance. The constructive acceptance requirement does not, however, compel Government officials to accept supplies or services, perform contract administration functions, or make payment prior to fulfilling their responsibilities.

(Applicable except when the clause at 52.212-4, Contract Terms and Conditions--Commercial Items is included)

52.232-39 **UNENFORCEABILITY OF UNAUTHORIZED OBLIGATIONS** (JUN 2013)
(IAW FAR 32.706-3)
(Applicable to all solicitations and contracts)

52.232-40 PROVIDING ACCELERATED PAYMENTS TO SMALL BUSINESS SUBCONTRACTORS (MAR 2023)
(IAW FAR 32.009-2)
(Applicable to all solicitations and contracts)

252.232-7003 ELECTRONIC SUBMISSION OF PAYMENT REQUESTS AND RECEIVING REPORTS (DEC 2018)
(IAW DFARS 232.7004(a))

(a) Definitions. As used in this clause—
"Contract financing payment" means an authorized Government disbursement of monies to a contractor prior to acceptance of supplies or services by the Government.

(1) Contract financing payments include—
(i) Advance payments;
(ii) Performance-based payments;
(iii) Commercial advance and interim payments;
(iv) Progress payments based on cost under the clause at Federal Acquisition Regulation (FAR) 52.232-16, Progress Payments;
(v) Progress payments based on a percentage or stage of completion (see FAR 32.102(e)), except those made under the clause at FAR 52.232-5, Payments Under Fixed-Price Construction Contracts, or the clause at FAR 52.232-10, Payments Under Fixed-Price Architect-Engineer Contracts; and
(vi) Interim payments under a cost reimbursement contract, except for a cost reimbursement contract for services when Alternate I of the clause at FAR 52.232-25, Prompt Payment, is used.

(2) Contract financing payments do not include—
(i) Invoice payments;
(ii) Payments for partial deliveries; or
(iii) Lease and rental payments.

"Electronic form" means any automated system that transmits information electronically from the initiating system to affected systems.

"Invoice payment" means a Government disbursement of monies to a contractor under a contract or other authorization for supplies or services accepted by the Government.

(1) Invoice payments include—
(i) Payments for partial deliveries that have been accepted by the Government;
(ii) Final cost or fee payments where amounts owed have been settled between the Government and the contractor;
(iii) For purposes of subpart 32.9 only, all payments made under the clause at 52.232-5, Payments Under Fixed-Price Construction Contracts, and the clause at 52.232-10, Payments Under Fixed-Price Architect-Engineer Contracts; and
(iv) Interim payments under a cost-reimbursement contract for services when Alternate I of the clause at 52.232-25, Prompt Payment, is used.

(2) Invoice payments do not include contract financing payments.

"Payment request" means any request for contract financing payment or invoice payment submitted by the Contractor under this contract or task or delivery order.

"Receiving report" means the data prepared in the manner and to the extent required by Appendix F, Material Inspection and Receiving Report, of the Defense Federal Acquisition Regulation Supplement.

(b) Except as provided in paragraph (d) of this clause, the Contractor shall submit payment requests and receiving reports in electronic form using Wide Area WorkFlow (WAWF). The Contractor shall prepare and furnish to the Government a receiving report at the time of each delivery of supplies or services under this contract or task or delivery order.

(c) Submit payment requests and receiving reports to WAWF in one of the following electronic formats:

(1) Electronic Data Interchange.
(2) Secure File Transfer Protocol.

(3) Direct input through the WAWF website.

(d) The Contractor may submit a payment request and receiving report using methods other than WAWF only when—

(1) The Contractor has requested permission in writing to do so, and the Contracting Officer has provided instructions for a temporary alternative method of submission of payment requests and receiving reports in the contract administration data section of this contract or task or delivery order;

(2) DoD makes payment for commercial transportation services provided under a Government rate tender or a contract for transportation services using a DoD-approved electronic third party payment system or other exempted vendor payment/invoicing system (e.g., PowerTrack, Transportation Financial Management System, and Cargo and Billing System);

(3) DoD makes payment on a contract or task or delivery order for rendered health care services using the TRICARE Encounter Data System; or

(4) The Governmentwide commercial purchase card is used as the method of payment, in which case submission of only the receiving report in WAWF is required.

(e) Information regarding WAWF is available at https://wawf.eb.mil/.

(f) In addition to the requirements of this clause, the Contractor shall meet the requirements of the appropriate payment clauses in this contract when submitting payment requests.

(Applicable to all orders issued hereunder)

252.232-7010 **LEVIES ON CONTRACT PAYMENTS** (DEC 2006)
(IAW DFARS 232.7102)
(Applicable to all solicitations and contracts over the micro-purchase threshold issued hereunder)

52.233-1 **DISPUTES** (MAY 2014)
(IAW FAR 33.215)
(Applicable except to foreign governments or their agencies, or to international organizations or a subsidiary body of that organization, if the agency head determines that the application of 41 U.S.C. chapter 71 to the contract would not be in the public interest)

52.233-3 **PROTEST AFTER AWARD** (AUG 1996)
(IAW FAR 33.106(b))
(Applicable to all orders issued hereunder)

52.233-4 **APPLICABLE LAW FOR BREACH OF CONTRACT CLAIM** (OCT 2004)
(IAW FAR 33.215(b))
(Applicable to all solicitations and contracts)

252.237-7010 **PROHIBITION ON INTERROGATION OF DETAINEES BY CONTRACTOR PERSONNEL** (JAN 2023)
(IAW DFARS 237.173-5)
(Applicable to solicitations and contracts for the provision of services)

52.240-1 **PROHIBITION ON UNMANNED AIRCRAFT SYSTEMS MANUFACTURED OR ASSEMBLED BY AMERICAN SECURITY DRONE ACT-COVERED FOREIGN ENTITIES** (NOV 2024)
(IAW FAR 40.202-8)
(applicable in all solicitations and contracts)

52.242-5 **PAYMENTS TO SMALL BUSINESS SUBCONTRACTORS** (JAN 2017)
(IAW FAR 42.1504)
(Applicable to all solicitations and contracts containing the clause 52.219-9, Small Business Subcontracting Plan.)

52.242-13 **BANKRUPTCY** (JUL 1995)
(IAW FAR 42.903)
(Applicable when the simplified acquisition threshold is exceeded)

52.243-1 **CHANGES--FIXED-PRICE** (AUG 1987)
(IAW FAR 43.205(a)(1))
(Applicable to fixed-price supplies)

52.243-1 **CHANGES--FIXED-PRICE -- ALTERNATE I** (APR 1984)
(IAW FAR 43.205(a)(2))
(Applicable to services (other than architect-engineer or other professional services) with no supplies)

252.243-7001 **PRICING OF CONTRACT MODIFICATIONS** (DEC 1991)
(IAW DFARS 243.205-70)
(Applicable to fixed-price efforts)

252.243-7002 **REQUESTS FOR EQUITABLE ADJUSTMENT** (DEC 2022)
(IAW DFARS 243.205-71)
(Applicable when the simplified acquisition threshold is exceeded)

52.244-2 **SUBCONTRACTS** (JUN 2020)
(IAW FAR 44.204(a)(1), FAR 44.204(a)(3))
(d) If the Contractor has an approved purchasing system, the Contractor nevertheless shall obtain the Contracting Officer's written consent before placing the following subcontracts:

Subcontracts

(j) Paragraphs (c) and (e) of this clause do not apply to the following subcontracts, which were evaluated during negotiations:

Subcontracts

(Applicable to cost-reimbursement, letter contract exceeding the simplified acquisition threshold, fixed-price exceeding the simplified acquisition threshold under which unpriced actions are anticipated, time-and-materials exceeding the simplified acquisition threshold, or labor-hour contracts exceeding the simplified acquisition threshold)

52.244-5 **COMPETITION IN SUBCONTRACTING** (AUG 2024)
(IAW FAR 44.204(c))
(Applicable exceeding the simplified acquisition threshold when the order/contract results from noncompetitive procedures)

52.244-6 **SUBCONTRACTS FOR COMMERCIAL PRODUCTS AND COMMERCIAL SERVICES (DEVIATION 2025-O0003)** (MAR 2025)
(IAW FAR 44.403)

252.244-7000 **SUBCONTRACTS FOR COMMERCIAL ITEMS AND COMMERCIAL COMPONENTS (DOD CONTRACTS)** (NOV 2023)
(IAW DFARS 244.403)
(Applicable to solicitations and contracts for commercial items)

252.244-7001 **CONTRACTOR PURCHASING SYSTEM ADMINISTRATION--BASIC** (JAN 2025)
(IAW DFARS 244.305-71, DFARS 244.305-71(a))
(Applicable to solicitations and contracts containing the clause at FAR 52.244-2, Subcontracts)

52.245-1 **GOVERNMENT PROPERTY** (SEP 2021)
(IAW FA 45.107(a), DFARS 237.7003(c), DFARS 245.107)
(Applicable in cost reimbursement, time-and-material, and labor-hour; and fixed-price when the Government will provide Government property. Also commercial where Government property exceeds $100,000)

52.246-25 **LIMITATION OF LIABILITY--SERVICES** (FEB 1997)
(IAW FAR 46.805(a)(4))
(Applicable to services)

252.246-7003 **NOTIFICATION OF POTENTIAL SAFETY ISSUES** (JAN 2023)
(IAW DFARS 246.370(a), DFARS 212.301(f)(xii))
(Applicable to contracts and solicitations for parts identified as critical safety items; systems, subsystems, assemblies, or subassemblies; or repair, maintenance, logistics support, or overhaul of systems, subsystems, assemblies, subassemblies, and parts integral to a system)

52.247-1 **COMMERCIAL BILL OF LADING NOTATIONS** (FEB 2006)
(IAW FAR 47.104-4(a), FAR 47.104-4(b))
(Applicable when fixed-price f.o.b. origin or Cost-reimbursement are specified)

252.247-7028 **APPLICATION FOR U.S. GOVERNMENT SHIPPING DOCUMENTATION/INSTRUCTIONS** (JUN 2012)
(IAW DFARS 247.207)
(Applicable when shipping under Bills of Lading and Domestic Route Order under FOB origin contracts, Export Traffic Release regardless of FOB terms, or foreign military sales shipments)

52.249-2 **TERMINATION FOR CONVENIENCE OF THE GOVERNMENT (FIXED-PRICE)** (APR 2012)
(IAW FAR 49.502(b)(1)(i))
(Applicable over the simplified acquisition threshold, except as specified in FAR 49.502(b)(1)(i)(A), (B) or (C))

52.249-8 **DEFAULT (FIXED-PRICE SUPPLY AND SERVICE)** (APR 1984)
(IAW FAR 49.504(a)(1))
(Applicable when fixed-price is contemplated and exceeds the simplified acquisition threshold)

52.252-2 **CLAUSES INCORPORATED BY REFERENCE** (FEB 1998)
(IAW FAR 52.107(b))
This contract incorporates one or more clauses by reference, with the same force and effect as if they were given in full text. Upon request, the Contracting Officer will make their full text available. **Also, the full text of a clause may be accessed electronically at this/these address(es):**

Regulations URLs: (Click on the appropriate regulation.)
https://acquisition.gov/browse/index/far
https://acquisition.gov/dfars
https://acquisition.gov/affars

NOTE: After selecting the appropriate regulation above, at the "Table of Contents" page, conduct a search for the desired regulation reference using your browser's **FIND** function. When located, click on the **regulation reference** (hyperlink).

(Applicable to all orders issued hereunder)

52.253-1 **COMPUTER GENERATED FORMS** (JAN 1991)
(IAW FAR 53.111)

(Applicable when requiring the contractor to submit data on Standard or Optional Forms prescribed by this regulation; and, unless prohibited by agency regulations, forms prescribed by agency supplements)

PART III - LIST OF DOCUMENTS, EXHIBITS, AND OTHER ATTACHMENTS
SECTION J
LIST OF ATTACHMENTS

Form Number	Description/File Name	Date	Number of Pages
	PWS_MPRS_FOLLOW_ON	24APR2026	33

PART IV - REPRESENTATIONS AND INSTRUCTIONS
SECTION K
REPRESENTATIONS, CERTIFICATIONS, AND OTHER STATEMENTS
OF OFFERORS OR RESPONDENTS

252.203-7005 REPRESENTATION RELATING TO COMPENSATION OF FORMER DOD OFFICIALS (SEP 2022)
(IAW DFARS 203.171-4(b))

(Applicable to all solicitations, including solicitations for task and delivery orders)

52.204-8 ANNUAL REPRESENTATIONS AND CERTIFICATIONS (DEVIATION 2025-O0003 and 2025-O0004) (MAR 2025)
(IAW FAR 4.1202(a))

(a)(1) The North American Industry Classification System (NAICS) code for this acquisition is _.

(2) The small business size standard is _.

(3) The small business size standard for a concern that submits an offer, other than on a construction or service acquisition, but proposes to furnish an end item that it did not itself manufacture, process, or produce is 500 employees if the acquisition—

(i) Is set aside for small business and has a value above the simplified acquisition threshold;

(ii) Uses the HUBZone price evaluation preference regardless of dollar value, unless the offeror waives the price evaluation preference; or

(iii) Is an 8(a), HUBZone, service-disabled veteran-owned, economically disadvantaged women-owned, or women-owned small business set-aside or sole-source award regardless of dollar value.

(b)(1) If the provision at 52.204-7, System for Award Management, is included in this solicitation, paragraph (d) of this provision applies.

(2) If the provision at 52.204–7, System for Award Management, is not included in this solicitation, and the Offeror has an active registration in the System for Award Management (SAM), the Offeror may choose to use paragraph (d) of this provision instead of completing the corresponding individual representations and certifications in the solicitation. The Offeror shall indicate which option applies by checking one of the following boxes:

[ ] (i) Paragraph (d) applies.

[ ] (ii) Paragraph (d) does not apply and the offeror has completed the individual representations and certifications in the solicitation.

(c)(1) The following representations or certifications in SAM are applicable to this solicitation as indicated:

(i) 52.203-2, Certificate of Independent Price Determination. This provision applies to solicitations when a firm-fixed-price contract or fixed-price contract with economic price adjustment is contemplated, unless—

(A) The acquisition is to be made under the simplified acquisition procedures in Part 13;

(B) The solicitation is a request for technical proposals under two-step sealed bidding procedures; or

(C) The solicitation is for utility services for which rates are set by law or regulation.

(ii) 52.203-11, Certification and Disclosure Regarding Payments to Influence Certain Federal Transactions. This provision applies to solicitations expected to exceed $200,000.

(iii) 52.203-18, Prohibition on Contracting with Entities that Require Certain Internal Confidentiality Agreements or Statements—Representation. This provision applies to all solicitations.

(iv) 52.204-3, Taxpayer Identification. This provision applies to solicitations that do not include the provision at 52.204-7, System for Award Management.

(v) 52.204-5, Women-Owned Business (Other Than Small Business). This provision applies to solicitations that—

(A) Are not set aside for small business concerns;

(B) Exceed the simplified acquisition threshold; and

(C) Are for contracts that will be performed in the United States or its outlying areas.

(vi) 52.204–26, Covered Telecommunications Equipment or Services—Representation. This provision applies to all solicitations.

(vii) 52.209-2, Prohibition on Contracting with Inverted Domestic Corporations—Representation.

(viii) 52.209-5, Certification Regarding Responsibility Matters. This provision applies to solicitations where the contract value is expected to exceed the simplified acquisition threshold.
(ix) 52.209-11, Representation by Corporations Regarding Delinquent Tax Liability or a Felony Conviction under any Federal Law. This provision applies to all solicitations.
(x) 52.214-14, Place of Performance--Sealed Bidding. This provision applies to invitations for bids except those in which the place of performance is specified by the Government.
(xi) 52.215-6, Place of Performance. This provision applies to solicitations unless the place of performance is specified by the Government.
(xii) 52.219–1, Small Business Program Representations (Basic, Alternates I, and II). This provision applies to solicitations when the contract is for supplies to be delivered or services to be performed in the United States or its outlying areas, or
when the contracting officer has applied part 19 in accordance with 19.000(b)(1)(ii).

(A) The basic provision applies when the solicitations are issued by other than DoD, NASA, and the Coast Guard.
(B) The provision with its Alternate I applies to solicitations issued by DoD, NASA, or the Coast Guard.
(C) The provision with its Alternate II applies to solicitations that will result in a multiple-award contract with more than one NAICS code assigned.

(xiii) 52.219–2, Equal Low Bids. This provision applies to solicitations when contracting by sealed bidding and the contract is for supplies to be delivered or services to be performed in the United States or its outlying areas, or when the contracting officer has applied part 19 in accordance with 19.000(b)(1)(ii).
(xiv) [Reserved]
(xv) [Reserved]
(xvi) 52.222-38, Compliance with Veterans' Employment Reporting Requirements. This provision applies to solicitations when it is anticipated the contract award will exceed the simplified acquisition threshold and the contract is not for acquisition of commercial products or commercial services.
(xvii) 52.223-1, Biobased Product Certification. This provision applies to solicitations that require the delivery or specify the use of biobased products in USDA-designated product categories; or include the clause at 52.223-2, Reporting of Biobased Products Under Service and Construction Contracts.
(xviii) 52.223-4, Recovered Material Certification. This provision applies to solicitations that are for, or specify the use of, EPA- designated items.
(xix) [Reserved]
(xx) 52.225-2, Buy American Certificate. This provision applies to solicitations containing the clause at 52.225-1.
(xxi) (xii) 52.225-4, Buy American-Free Trade Agreements-Israeli Trade Act Certificate. (Basic, Alternates II and III.) This provision applies to solicitations containing the clause at 52.225–3.

(A) If the acquisition value is less than $50,000, the basic provision applies.
(B) If the acquisition value is $50,000 or more but is less than $100,000, the provision with its Alternate II applies.
(C) If the acquisition value is $100,000 or more but is less than $102,280, the provision with its Alternate III applies.

(xxii) 52.225-6, Trade Agreements Certificate. This provision applies to solicitations containing the clause at 52.225-5.
(xxiii) 52.225-20, Prohibition on Conducting Restricted Business Operations in Sudan--Certification. This provision applies to all solicitations.
(xxiv) 52.225-25, Prohibition on Contracting with Entities Engaging in Certain Activities or Transaction Relating to Iran—Representation and Certifications. This provision applies to all solicitations.
(xxv) 52.226-2, Historically Black College or University and Minority Institution Representation. This provision applies to solicitations for research, studies, supplies, or services of the type normally acquired from higher educational institutions.

(2) The following representations or certifications are applicable as indicated by the Contracting Officer:
[Contracting Officer check as appropriate.]

X __ (i) 52.204-17, Ownership or Control of Offeror.
X __ (ii) 52.204-20, Predecessor of Offeror.
__ (iii) 52.222-18, Certification Regarding Knowledge of Child Labor for Listed End Products.
(see note) (iv) 52.222-48, Exemption from Application of the Service Contract Labor Standards to Contracts for Maintenance, Calibration, or Repair of Certain Equipment -- Certification.). (**Note: If this clause is applicable it will be listed in the appropriate clause section of this document.**)

___ (v) 52.222-52 Exemption from Application of the Service Contract Labor Standards to Contracts for Certain Services--Certification.
(vi) 52.227-6, Royalty Information.
X___(A) Basic.
__ (B) Alternate I.
___(vii) 52.227-15, Representation of Limited Rights Data and Restricted Computer Software.

(d) The Offeror has completed the annual representations and certifications electronically in SAM accessed through https://www.sam.gov. After reviewing the SAM information, the Offeror verifies by submission of the offer that the representations and certifications currently posted electronically that apply to this solicitation as indicated in paragraph (c) of this provision have been entered or updated within the last 12 months, are current, accurate, complete, and applicable to this solicitation (including the business size standard applicable to the NAICS code referenced for this solicitation), as of the date of this offer and are incorporated in this offer by reference (see FAR 4.1201); except for the changes identified below [offeror to insert changes, identifying change by clause number, title, date]. These amended representation(s) and/or certification(s) are also incorporated in this offer and are current, accurate, and complete as of the date of this offer.

FAR Clause #	Title	Date	Change

Any changes provided by the offeror are applicable to this solicitation only, and do not result in an update to the representations and certifications posted on SAM.
(Applicable to solicitations that include 52.204-16, Commercial and Government Entity Code Reporting)

(Applicable to solicitations that include FAR provisions 52.204-16)

(Applicable to all solicitation for Covered Telecommunications Equipment or Services-Representation.)

52.204-29 FEDERAL ACQUISITION SUPPLY CHAIN SECURITY ACT ORDERS - REPRESENTATION AND DISCLOSURES (DEC 2023)
(IAW FAR 4.2306(b))
(Applicable in all solicitations, except for Federal Supply Schedules, Governmentwide acquisition contracts, and multi-agency contracts)

252.204-7007 ALTERNATE A, ANNUAL REPRESENTATIONS AND CERTIFICATIONS (OCT 2025)
(IAW DFARS 204.1202)
Substitute the following paragraphs (b), (d), and (e) for paragraphs (b) and (d) of the provision at FAR 52.204-8:

(b)(1) If the provision at FAR 52.204-7, System for Award Management, is included in this solicitation, paragraph (e) of this provision applies.

(2) If the provision at FAR 52.204-7, System for Award Management, is not included in this solicitation, and the Offeror has an active registration in the System for Award Management (SAM), the Offeror may choose to use paragraph (e) of this provision instead of completing the corresponding individual representations and certifications in the solicitation. The Offeror shall indicate which option applies by checking one of the following boxes:

___ (i) Paragraph (e) applies.

___ (ii) Paragraph (e) does not apply and the Offeror has completed the individual representations and certifications in the solicitation.

(d) (1) The following representations or certifications in the SAM database are applicable to this solicitation as indicated:
(i) 252.204–7016, Covered Defense Telecommunications Equipment or Services—Representation. Applies to all solicitations.
(ii) 252.216-7008, Economic Price Adjustment--Wage Rates or Material Prices Controlled by a Foreign Government--Representation. Applies to solicitations for fixed-price supply and service contracts when the contract is to be performed wholly or in part in a foreign country, and a foreign government controls wage

rates or material prices and may during contract performance impose a mandatory change in wages or prices of materials.
(iii) 252.225-7042, Authorization to Perform. Applies to all solicitations when performance will be wholly or in part in a foreign country.
(iv) 252.225-7049, Prohibition on Acquisition of Certain Foreign Commercial Satellite Services—Representation. Applies to solicitations for the acquisition of commercial satellite services.
(v) 252.225-7050, Disclosure of Ownership or Control by the Government of a Country that is a State Sponsor of Terrorism. Applies to all solicitations expected to result in contracts of $200,000 or more.
(vi) 252.229-7012, Tax Exemptions (Italy)--Representation. Applies to solicitations when contract performance will be in Italy.
(vii) 252.229-7013, Tax Exemptions (Spain)--Representation. Applies to solicitations when contract performance will be in Spain.

(2) The following representations or certifications in SAM are applicable to this solicitation as indicated by the Contracting Officer; **[*Contracting Officer check as appropriate.*]**

__ (i) 252.209-7002, Disclosure of Ownership or Control by a Foreign Government.
__ (ii) 252.225-7000, Buy American —Balance of Payments Program Certificate.
__ (iii) 252.225-7020, Trade Agreements Certificate.
__ Use with Alternate I
__ (iv) 252.225-7031, Secondary Arab Boycott of Israel.
__ (v) 252.225-7035, Buy American —Free Trade Agreements—Balance of Payments Program Certificate.
__ Use with Alternate I.
__ Use with Alternate II.
__ Use with Alternate III.
__ Use with Alternate IV.
__ Use with Alternate V.
__ (vi) 252.226-7002, Representation for Demonstration Project for Contractors Employing Persons with Disabilities.
__ (vii) 252.232–7015, Performance-Based Payments—Representation.

(e) The Offeror has completed the annual representations and certifications electronically via the SAM website at https://www.sam.gov. After reviewing the SAM database information, the Offeror verifies by submission of the offer that the representations and certifications currently posted electronically that apply to this solicitation as indicated in FAR 52.204–8(c) and paragraph (d) of this provision have been entered or updated within the last 12 months, are current, accurate, complete, and applicable to this solicitation (including the business size standard applicable to the NAICS code referenced for this solicitation), as of the date of this offer, and are incorporated in this offer by reference (see FAR 4.1201); except for the changes identified below [Offeror to insert changes, identifying change by provision number, title, date]. These amended representation(s) and/or certification(s) are also incorporated in this offer and are current, accurate, and complete as of the date of this offer.

FAR/DFARS Provision No.	Title	Date	Change

Any changes provided by the Offeror are applicable to this solicitation only, and do not result in an update to the representations and certifications located in the SAM database.
(Applicable to solicitations when using the provision at FAR 52.204-8, Annual Representations and Certifications)

252.204-7008 COMPLIANCE WITH SAFEGUARDING COVERED DEFENSE INFORMATION CONTROLS (OCT 2016)
(IAW DFARS 204.7304(a))

(Applicable to all solicitations, including commercial except when solely for commercial-off-the-shelf items)

252.204-7016 COVERED DEFENSE TELECOMMUNICATIONS EQUIPMENT OR SERVICES -- REPRESENTATION (DEC 2019)
(IAW 204.2105(a))

(a) Definitions. As used in this provision, covered defense telecommunications equipment or services has the meaning provided in the clause 252.204–7018, Prohibition on the Acquisition of Covered Defense Telecommunications Equipment or Services.
(b) Procedures. The Offeror shall review the list of excluded parties in the System for Award Management (SAM) (https://

www.sam.gov) for entities excluded from receiving federal awards for ''covered defense telecommunications equipment or services''.
(c) Representation. The Offeror represents that it [ ] does, [ ] does not provide covered defense telecommunications equipment or services as a part of its offered products or services to the Government in the performance of any contract, subcontract, or other contractual instrument.

252.204-7017 PROHIBITION ON THE ACQUISITION OF COVERED DEFENSE TELECOMMUNICATIONS EQUIPMENT OR SERVICES--REPRESENTATION
(MAY 2021)
(IAW DFARS 204.2105(b))

The Offeror is not required to complete the representation in this provision if the Offeror has represented in the provision at 252.204–7016, Covered Defense Telecommunications Equipment or Services—Representation, that it ''does not provide covered defense telecommunications equipment or services as a part of its offered products or services to the Government in the performance of any contract, subcontract, or other contractual instrument.''

(a) Definitions. Covered defense telecommunications equipment or services, covered mission, critical technology, and substantial or essential component, as used in this provision, have the meanings given in the 252.204–7018 clause, Prohibition on the Acquisition of Covered Defense Telecommunications Equipment or Services, of this solicitation.

(b) Prohibition. Section 1656 of the National Defense Authorization Act for Fiscal Year 2018 (Pub. L. 115–91) prohibits agencies from procuring or obtaining, or extending or renewing a contract to procure or obtain, any equipment, system, or service to carry out covered missions that uses covered defense telecommunications equipment or services as a substantial or essential component of any system, or as critical technology as part of any system.

(c) Procedures. The Offeror shall review the list of excluded parties in the System for Award Management (SAM) at https:// www.sam.gov for entities that are excluded when providing any equipment, system, or service to carry out covered missions that uses covered defense telecommunications equipment or services as a substantial or essential component of any system, or as critical technology as part of any system, unless a waiver is granted.

(d) Representation. If in its annual representations and certifications in SAM the Offeror has represented in paragraph (c) of the provision at 252.204–7016, Covered Defense Telecommunications Equipment or Services—Representation, that it ''does'' provide covered defense telecommunications equipment or services as a part of its offered products or services to the Government in the performance of any contract, subcontract, or other contractual instrument, then the Offeror shall complete the following additional representation:

The Offeror represents that it [ ] will [ ] will not provide covered defense telecommunications equipment or services as a part of its offered products or services to DoD in the performance of any award resulting from this solicitation.

(e) Disclosures. If the Offeror has represented in paragraph (d) of this provision that it ''will provide covered defense telecommunications equipment or services,'' the Offeror shall provide the following information as part of the offer:

(1) A description of all covered defense telecommunications equipment and services offered (include brand or manufacturer; product, such as model number, original equipment manufacturer (OEM) number, manufacturer part number, or wholesaler number; and item description, as applicable).

(2) An explanation of the proposed use of covered defense telecommunications equipment and services and any factors relevant to determining if such use would be permissible under the prohibition referenced in paragraph (b) of this provision.

(3) For services, the entity providing the covered defense telecommunications services (include entity name, unique entity identifier, and Commercial and Government Entity (CAGE) code, if known).

(4) For equipment, the entity that produced or provided the covered defense telecommunications equipment (include entity name, unique entity identifier, CAGE code, and whether the entity was the OEM or a distributor, if known).

(Applicable to all solicitations.)

252.204-7019 NOTICE OF NIST SP 800-171 DOD ASSESSMENT REQUIREMENTS
(NOV 2023)
(IAW DFARS 204.7304(d))

(a) *Definitions.*

"Basic Assessment", "Medium Assessment", and "High Assessment" have the meaning given in the clause 252.204-7020, NIST SP 800-171 DoD Assessments.

"Covered contractor information system" has the meaning given in the clause 252.204-7012, Safeguarding Covered Defense Information and Cyber Incident Reporting, of this solicitation.

(b) *Requirement.* In order to be considered for award, if the Offeror is required to implement NIST SP 800-171, the Offeror shall have a current assessment (i.e., not more than 3 years old unless a lesser time is specified in the solicitation) (see 252.204-7020) for each covered contractor information system that is relevant to the offer, contract, task order, or delivery order. The Basic, Medium, and High NIST SP 800-171 DoD Assessments are described in the NIST SP 800-171 DoD Assessment Methodology located at https://www.acq.osd.mil/asda/dpc/cp/cyber/docs/safeguarding/NIST-SP-800-171-Assessment-Methodology-Version-1.2.1-6.24.2020.pdf

(c) *Procedures.*

(1) The Offeror shall verify that summary level scores of a current NIST SP 800-171 DoD Assessment (i.e., not more than 3 years old unless a lesser time is specified in the solicitation) are posted in the Supplier Performance Risk System (SPRS) (https://www.sprs.csd.disa.mil/) for all covered contractor information systems relevant to the offer.

(2) If the Offeror does not have summary level scores of a current NIST SP 800-171 DoD Assessment (i.e., not more than 3 years old unless a lesser time is specified in the solicitation) posted in SPRS, the Offeror may conduct and submit a Basic Assessment to webptsmh@navy.mil for posting to SPRS in the format identified in paragraph (d) of this provision.

(d) *Summary level scores.* Summary level scores for all assessments will be posted 30 days post-assessment in SPRS to provide DoD Components visibility into the summary level scores of strategic assessments.

(1) *Basic Assessments.* An Offeror may follow the procedures in paragraph (c)(2) of this provision for posting Basic Assessments to SPRS.

(i) The email shall include the following information:

(A) Cybersecurity standard assessed (e.g., NIST SP 800-171 Rev 1).

(B) Organization conducting the assessment (e.g., Contractor self-assessment).

(C) For each system security plan (security requirement 3.12.4) supporting the performance of a DoD contract—

(*1*) All industry Commercial and Government Entity (CAGE) code(s) associated with the information system(s) addressed by the system security plan; and

(*2*) A brief description of the system security plan architecture, if more than one plan exists.

(D) Date the assessment was completed.

(E) Summary level score (e.g., 95 out of 110, NOT the individual value for each requirement).

(F) Date that all requirements are expected to be implemented (i.e., a score of 110 is expected to be achieved) based on information gathered from associated plan(s) of action developed in accordance with NIST SP 800-171.

(ii) If multiple system security plans are addressed in the email described at paragraph (d)(1)(i) of this section, the Offeror shall use the following format for the report:

System Security Plan	CAGE Codes supported by this plan	Brief description of the plan architecture	Date of assessment	Total Score	Date score of 110 will achieved

(2) *Medium and High Assessments.* DoD will post the following Medium and/or High Assessment summary level scores to SPRS for each system assessed:

(i) The standard assessed (e.g., NIST SP 800-171 Rev 1).

(ii) Organization conducting the assessment, e.g., DCMA, or a specific organization (identified by Department of Defense Activity Address Code (DoDAAC)).

(iii) All industry CAGE code(s) associated with the information system(s) addressed by the system security plan.

(iv) A brief description of the system security plan architecture, if more than one system security plan exists.

(v) Date and level of the assessment, i.e., medium or high.

(vi) Summary level score (e.g., 105 out of 110, not the individual value assigned for each requirement).

(vii) Date that all requirements are expected to be implemented (i.e., a score of 110 is expected to be achieved) based on information gathered from associated plan(s) of action developed in accordance with NIST SP 800-171.

(3) *Accessibility*.

(i) Assessment summary level scores posted in SPRS are available to DoD personnel, and are protected, in accordance with the standards set forth in DoD Instruction 5000.79, Defense-wide Sharing and Use of Supplier and Product Performance Information (PI).

(ii) Authorized representatives of the Offeror for which the assessment was conducted may access SPRS to view their own summary level scores, in accordance with the SPRS Software User's Guide for Awardees/Contractors available at

.

(iii) A High NIST SP 800-171 DoD Assessment may result in documentation in addition to that listed in this section. DoD will retain and protect any such documentation as "Controlled Unclassified Information (CUI)" and intended for internal DoD use only. The information will be protected against unauthorized use and release, including through the exercise of applicable exemptions under the Freedom of Information Act (e.g., Exemption 4 covers trade secrets and commercial or financial information obtained from a contractor that is privileged or confidential).

52.209-7 INFORMATION REGARDING RESPONSIBILITY MATTERS (OCT 2018)
(IAW FAR 9.104-7(b))

(a) *Definitions*. As used in this provision—

"Administrative proceeding" means a non-judicial process that is adjudicatory in nature in order to make a determination of fault or liability (*e.g.*, Securities and Exchange Commission Administrative Proceedings, Civilian Board of Contract Appeals Proceedings, and Armed Services Board of Contract Appeals Proceedings). This includes administrative proceeding at the Federal and State level but only in connection with performance of a Federal contract or grant. It does not include agency actions such as contract audits, site visits, corrective plans, or inspection of deliverables.
"Federal contracts and grants with total value greater than $10,000,000" means—

(1) The total value of all current, active contracts and grants, including all priced options; and
(2) The total value of all current, active orders including all priced options under indefinite-delivery, indefinite-quantity, 8(a), or requirements contracts (including task and delivery and multiple-award Schedules).

"Principal" means an officer, director, owner, partner, or a person having primary management or supervisory responsibilities within a business entity (*e.g.,* general manager; plant manager; head of a division or business segment; and similar positions).

(b) The offeror **[_] has [_] does not have** current active Federal contracts and grants with total value greater than $10,000,000.

(c) If the offeror checked "has" in paragraph (b) of this provision, the offeror represents, by submission of this offer, that the information it has entered in the Federal Awardee Performance and Integrity Information System (FAPIIS) is current, accurate, and complete as of the date of submission of this offer with regard to the following information:

(1) Whether the offeror, and/or any of its principals, has or has not, within the last five years, in connection with the award to or performance by the offeror of a Federal contract or grant, been the subject of a proceeding, at the Federal or State level that resulted in any of the following dispositions:
(i) In a criminal proceeding, a conviction.
(ii) In a civil proceeding, a finding of fault and liability that results in the payment of a monetary fine, penalty, reimbursement, restitution, or damages of $5,000 or more.
(iii) In an administrative proceeding, a finding of fault and liability that results in—
(A) The payment of a monetary fine or penalty of $5,000 or more; or
(B) The payment of a reimbursement, restitution, or damages in excess of $100,000.
(iv) In a criminal, civil, or administrative proceeding, a disposition of the matter by consent or compromise with an acknowledgment of fault by the Contractor if the proceeding could have led to any of the outcomes specified in paragraphs (c)(1)(i), (c)(1)(ii), or (c)(1)(iii) of this provision.
(2) If the offeror has been involved in the last five years in any of the occurrences listed in (c)(1) of this provision, whether the offeror has provided the requested information with regard to each occurrence.

(d) The offeror shall post the information in paragraphs (c)(1)(i) through (c)(1)(iv) of this provision in FAPIIS as required through maintaining an active registration in the System for Award Management, which can be accessed via https://www.sam.gov (see 52.204-7).

(Applicable to solicitations when the contract is expected to exceed $550,000)

52.209-11 REPRESENTATION BY CORPORATIONS REGARDING DELINQUENT TAX LIABILITY OR A FELONY CONVICTION UNDER ANY FEDERAL LAW (FEB 2016)
(IAW FAR 9.104-7(d))

(b) The Offeror represents that—

(1) It **is [ ] is not [ ]** a corporation that has any unpaid Federal tax liability that has been assessed, for which all judicial and administrative remedies have been exhausted or have lapsed, and that is not being paid in a timely manner pursuant to an agreement with the authority responsible for collecting the tax liability; and
(2) It **is [ ] is not [ ]** a corporation that was convicted of a felony criminal violation under a Federal law within the preceding 24 months.

(Applicable to all solicitations)

52.209-13 VIOLATION OF ARMS CONTROL TREATIES OR AGREEMENTS--CERTIFICATION (NOV 2021)
(IAW FAR 9.109-5)

(Applicable to solicitations for products or services that exceed simplified acquisition threshold; except commercial products or commercial services)

252.209-7011 **REPRESENTATION FOR RESTRICTION ON THE USE OF CERTAIN INSTITUTIONS OF HIGHER EDUCATION** (AUG 2025)
(IAW DFARS 209.170-4)

Applicable in solicitations, including solicitations using FAR part 12 procedures for acquisitions to anInstitution of higher education.

52.223-22 **PUBLIC DISCLOSURE OF GREENHOUSE GAS EMISSIONS AND REDUCTION GOALS--REPRESENTATION** (DEC 2016)
(IAW FAR 23.502)

(a) This representation shall be completed if the Offeror received $7.5 million or more in Federal contract awards in the prior Federal fiscal year. The representation is optional if the Offeror received less than $7.5 million in Federal contract awards in the prior Federal fiscal year.

(b) Representation. [*Offeror is to check applicable blocks in paragraphs (b)(1) and (2)*.]

(1) The Offeror (itself or through its immediate owner or highest-level owner) **[ ] does, [ ] does not** publicly disclose greenhouse gas emissions, i.e., make available on a publicly accessible Web site the results of a greenhouse gas inventory, performed in accordance with an accounting standard with publicly available and consistently applied criteria, such as the Greenhouse Gas Protocol Corporate Standard.

(2) The Offeror (itself or through its immediate owner or highest-level owner) **[ ] does, [ ] does not** publicly disclose a quantitative greenhouse gas emissions reduction goal, i.e., make available on a publicly available Web site a target to reduce absolute emissions or emissions intensity by a specific quantity or percentage.

(3) A publicly accessible Web site includes the Offeror's own Web site or a recognized, third-party greenhouse gas emissions reporting program.

(c) If the Offeror checked “does” in paragraphs (b)(1) or (b)(2) of this provision, respectively, the Offeror shall provide the publicly accessible Web site(s) where greenhouse gas emissions and/or reduction goals are reported:_____.

(Applicable to all solicitations except commercial)

252.225-7003 **REPORT OF INTENDED PERFORMANCE OUTSIDE THE UNITED STATES AND CANADA -- SUBMISSION WITH OFFER** (OCT 2025)
(IAW DFARS 225.7204(a))

(Applicable in solicitations with intended performance outside the United States and Canada over $20 million)

252.225-7057 **PREAWARD DISCLOSURE OF EMPLOYMENT OF INDIVIDUALS WHO WORK IN THE PEOPLE'S REPUBLIC OF CHINA** (AUG 2022)
(IAW DFARS 225.7021-4(a))

252.225-7966 **PROHIBITION REGARDING RUSSIAN FOSSIL FUEL BUSINESS OPERATIONS-REPRESENTATION (DEVIATION 2024-O0006, REVISION 1)** (MAR 2024)
(IAW CLASS DEVIATION 2024-O0006, REVISION 1)

Applicable in solicitations and contracts, including solicitations and contracts using FAR part 12 procedures for the acquisition of commercial products and commercial services, valued above the simplified acquisition threshold.

NOTE: Refer to FAR clause 52.204-8 para c(2)(ix)(A)

(Applicable to negotiated orders for which royalty information is desired or for which cost or pricing data is obtained under 15.403)

52.229-11 **TAXES ON CERTAIN FOREIGN PROCUREMENTS - NOTICE AND REPRESENTATION** (JUN 2020)
(IAW FAR 29.402-3(a))

(a) *Definitions.* As used in this provision—

Foreign person means any person other than a United States person.

Specified Federal procurement payment means any payment made pursuant to a contract with a foreign contracting party that is for goods, manufactured or produced, or services provided in a foreign country that is not a party to an international

procurement agreement with the United States. For purposes of the prior sentence, a foreign country does not include an outlying area.

United States person as defined in 26 U.S.C. 7701(a)(30) means—

(1) A citizen or resident of the United States;
(2) A domestic partnership;
(3) A domestic corporation;
(4) Any estate (other than a foreign estate, within the meaning of 26 U.S.C. 701(a)(31)); and
(5) Any trust if—
(i) A court within the United States is able to exercise primary supervision over the administration of the trust; and
(ii) One or more United States persons have the authority to control all substantial decisions of the trust.

(b) Unless exempted, there is a 2 percent tax of the amount of a specified Federal procurement payment on any foreign person receiving such payment. See 26 U.S.C. 5000C and its implementing regulations at 26 CFR 1.5000C–1 through 1.5000C–7.

(c) Exemptions from withholding under this provision are described at 26 CFR 1.5000C–1(d)(5) through (7). The Offeror would claim an exemption from the withholding by using the Department of the Treasury Internal Revenue Service Form W– 14, Certificate of Foreign Contracting Party Receiving Federal Procurement Payments, available via the internet at *www.irs.gov/w14*. Any exemption claimed and self-certified on the IRS Form W–14 is subject to audit by the IRS. Any disputes regarding the imposition and collection of the 26 U.S.C. 5000C tax are adjudicated by the IRS as the 26 U.S.C. 5000C tax is a tax matter, not a contract issue. The IRS Form W–14 is provided to the acquiring agency rather than to the IRS.

(d) For purposes of withholding under 26 U.S.C. 5000C, the Offeror represents that—

(1) It [ ] is [ ] is not a foreign person; and

(2) If the Offeror indicates ''is'' in paragraph (d)(1) of this provision, then the Offeror represents that—

I am claiming on the IRS Form W–14 [ ] a full exemption, or [ ] partial or no exemption [*Offeror shall select one*] from the excise tax.

(e) If the Offeror represents it is a foreign person in paragraph (d)(1) of this provision, then—

(1) The clause at FAR 52.229–12, Tax on Certain Foreign Procurements, will be included in any resulting contract; and
(2) The Offeror shall submit with its offer the IRS Form W–14. If the IRS Form W–14 is not submitted with the offer, exemptions will not be applied to any resulting contract and the Government will withhold a full 2 percent of each payment.

(f) If the Offeror selects ''is'' in paragraph (d)(1) and ''partial or no exemption'' in paragraph (d)(2) of this provision, the Offeror will be subject to withholding in accordance with the clause at FAR 52.229–12, Tax on Certain Foreign Procurements, in any resulting contract.

(g) A taxpayer may, for a fee, seek advice from the Internal Revenue Service (IRS) as to the proper tax treatment of a transaction. This is called a private letter ruling. Also, the IRS may publish a revenue ruling, which is an official interpretation by the IRS of the Internal Revenue Code, related statutes, tax treaties, and regulations. A revenue ruling is the conclusion of the IRS on how the law is applied to a specific set of facts. For questions relating to the interpretation of the IRS regulations go to *https://www.irs.gov/help/tax-law-questions*.

(End of provision)
(Applicable to solicitations, including solicitations using FAR part 12 procedures for the acquisition of commercial items, unless one of the following exceptions applies:
(1) Acquisitions using simplified acquisition procedures that do not exceed the simplified acquisition threshold (as defined in 2.101).
(2) Emergency acquisitions using the emergency acquisition flexibilities defined in part 18.
(3) Acquisitions using the unusual and compelling urgency authority per 6.302–2.
(4) Contracts with a single individual for personal services that will not exceed the simplified acquisition threshold on

an annual calendar year basis for all years of the contract.
(5) Acquisitions if the requiring activity identifies that the requirement is for certain foreign humanitarian assistance contracts which are payments made by the U.S. Government agencies pursuant to a contract with a foreign contracting party to obtain goods or services described in or authorized under 7 U.S.C. 1691, et seq., 22 U.S.C. 2151, et seq., 22 U.S.C 2601 et seq., 22 U.S.C. 5801 et seq., 22 U.S.C. 5401 et seq., 10 U.S.C. 402, 10 U.S.C. 404, 10 U.S.C. 407, 10 U.S.C. 2557, and 10 U.S.C. 2561.)

52.230-1 COST ACCOUNTING STANDARDS NOTICES AND CERTIFICATION (JUN 2020)
(IAW FAR 30.201-3(a))

Note: This notice does not apply to small businesses or foreign governments. This notice is in three parts, identified by Roman numerals I through III.

Offerors shall examine each part and provide the requested information in order to determine Cost Accounting Standards (CAS) requirements applicable to any resultant contract.

If the offeror is an educational institution, Part II does not apply unless the contemplated contract will be subject to full or modified CAS coverage pursuant to 48 CFR 9903.201-2(c)(5) or 9903.201-2(c)(6), respectively.

I. DISCLOSURE STATEMENT--COST ACCOUNTING PRACTICES AND CERTIFICATION

(a) Any contract in excess of the lower CAS threshold specified in Federal Acquisition Regulation (FAR) 30.201-4(b) resulting from this solicitation will be subject to the requirements of the Cost Accounting Standards Board (48 CFR chapter 99), except for those contracts which are exempt as specified in 48 CFR 9903.201-1.

(b) Any offeror submitting a proposal which, if accepted, will result in a contract subject to the requirements of 48 CFR Chapter 99 must, as a condition of contracting, submit a Disclosure Statement as required by 48 CFR 9903.202. When required, the Disclosure Statement must be submitted as a part of the offeror's proposal under this solicitation unless the offeror has already submitted a Disclosure Statement disclosing the practices used in connection with the pricing of this proposal. If an applicable Disclosure Statement has already been submitted, the offeror may satisfy the requirement for submission by providing the information requested in paragraph (c) of Part I of this provision.

CAUTION: In the absence of specific regulations or agreement, a practice disclosed in a Disclosure Statement shall not, by virtue of such disclosure, be deemed to be a proper, approved, or agreed-to practice for pricing proposals or accumulating and reporting contract performance cost data.

(c) Check the appropriate box below:

[ ] (1) *Certificate of Concurrent Submission of Disclosure Statement***.** The offeror hereby certifies that, as a part of the offer, copies of the Disclosure Statement have been submitted as follows:

(i) original and one copy to the cognizant Administrative Contracting Officer (ACO) or cognizant Federal agency official authorized to act in that capacity (Federal official), as applicable; and
(ii) one copy to the cognizant Federal auditor.

(Disclosure must be on Form No. CASB DS–1 or CASB DS–2, as applicable. Forms may be obtained from the cognizant ACO or Federal official.)

Date of Disclosure Statement: _____
Name and Address of Cognizant ACO or Federal Official Where Filed:
_____

The offeror further certifies that the practices used in estimating costs in pricing this proposal are consistent with the cost accounting practices disclosed in the Disclosure Statement.

[ ] (2) *Certificate of Previously Submitted Disclosure Statement*. The offeror hereby certifies that the required Disclosure Statement was filed as follows:

Date of Disclosure Statement: _____
Name and Address of Cognizant ACO or Federal Official Where Filed:
_____

The offeror further certifies that the practices used in estimating costs in pricing this proposal are consistent

with the accounting practices disclosed in the applicable Disclosure Statement.

[ ] (3) *Certificate of Monetary Exemption.* The offeror hereby certifies that the offeror, together with all divisions, subsidiaries, and affiliates under common control, did not receive net awards of negotiated prime contracts and subcontracts subject to CAS totaling $50 million or more in the cost accounting period immediately preceding the period in which this proposal was submitted. The offeror further certifies that if such status changes before an award resulting from this proposal, the offeror will advise the Contracting Officer immediately.

[ ] (4) *Certificate of Interim Exemption.* The offeror hereby certifies that

(i) the offeror first exceeded the monetary exemption for disclosure, as defined in (3) of this subsection, in the cost accounting period immediately preceding the period in which this offer was submitted and

(ii) in accordance with 48 CFR 9903.202-1, the offeror is not yet required to submit a Disclosure Statement. The offeror further certifies that if an award resulting from this proposal has not been made within 90 days after the end of that period, the offeror will immediately submit a revised certificate to the Contracting Officer, in the form specified under subparagraph (c)(1) or (c)(2) of Part I of this provision, as appropriate, to verify submission of a completed Disclosure Statement.

CAUTION: Offerors currently required to disclose because they were awarded a CAS-covered prime contract or subcontract of $50 million or more in the current cost accounting period may not claim this exemption (4). Further, the exemption applies only in connection with proposals submitted before expiration of the 90-day period following the cost accounting period in which the monetary exemption was exceeded.

II. COST ACCOUNTING STANDARDS--ELIGIBILITY FOR MODIFIED CONTRACT COVERAGE

If the offeror is eligible to use the modified provisions of 48 CFR 9903.201-2(b) and elects to do so, the offeror shall indicate by checking the box below. Checking the box below shall mean that the resultant contract is subject to the Disclosure and Consistency of Cost Accounting Practices clause in lieu of the Cost Accounting Standards clause.

[ ] The offeror hereby claims an exemption from the Cost Accounting Standards clause under the provisions of 48 CFR 9903.201-2(b) and certifies that the offeror is eligible for use of the Disclosure and Consistency of Cost Accounting Practices clause because during the cost accounting period immediately preceding the period in which this proposal was submitted, the offeror received less than $50 million in awards of CAS-covered prime contracts and subcontracts. The offeror further certifies that if such status changes before an award resulting from this proposal, the offeror will advise the Contracting Officer immediately.

CAUTION: An offeror may not claim the above eligibility for modified contract coverage if this proposal is expected to result in the award of a CAS-covered contract of $50 million or more or if, during its current cost accounting period, the offeror has been awarded a single CAS-covered prime contract or subcontract of $50 million or more.

III. ADDITIONAL COST ACCOUNTING STANDARDS APPLICABLE TO EXISTING CONTRACTS

The offeror shall indicate below whether award of the contemplated contract would, in accordance with subparagraph (a)(3) of the Cost Accounting Standards clause, require a change in established cost accounting practices affecting existing contracts and subcontracts.

[ ] YES **[ ] NO**

(Applicable to both priced proposals submitted in contemplation of Priced Orders and Proposed Priced Modifications required to be submitted in connection with Unpriced Orders. The Contractor agrees that the submission of a priced proposal or the acceptance of an Unpriced Order denotes that the certifications are current and complete. If they are not current, the Contractor agrees to submit the certifications as a part of any proposal over $750,000 submitted in contemplation of Priced Orders or prior to the issuance of Unpriced Orders.)

52.230-7 PROPOSAL DISCLOSURE -- COST ACCOUNTING PRACTICE CHANGES (APR 2005) (IAW FAR 30.201-3(c))

The offeror shall check "yes" below if the contract award will result in a required or unilateral change in cost accounting practice, including unilateral changes requested to be desirable changes.

[ ] Yes [ ] No

If the offeror checked "Yes" above, the offeror shall--

(1) Prepare the price proposal in response to the solicitation using the changed practice for the period of performance for which the practice will be used; and

(2) Submit a description of the changed cost accounting practice to the Contracting Officer and the Cognizant Federal Agency Official as pricing support for the proposal.

(Applicable to solicitations for contracts subject to CAS, as specified in 48 CFR 9903.201)

PART IV - REPRESENTATIONS AND INSTRUCTIONS
SECTION L
INSTRUCTIONS, CONDITIONS, AND NOTICES TO OFFERORS OR RESPONDENTS

52.204-7 **SYSTEM FOR AWARD MANAGEMENT** (NOV 2024)
(IAW FAR 4.1105(a)(1))
(Applicable to solicitations except as provided in 4.1102(a))

52.204-16 **COMMERCIAL AND GOVERNMENT ENTITY CODE REPORTING** (AUG 2020)
(IAW FAR 4.1804(a), FAR 12.301(d))
(Applicable to solicitations when there is a requirement to be registered in SAM or a requirement to have a DUNS number)

52.204-22 **ALTERNATIVE LINE ITEM PROPOSAL** (JAN 2017)
(IAW FAR 4.1008)
(Applicable in all solicitations)

52.204-24 **REPRESENTATION REGARDING CERTAIN TELECOMMUNICATIONS AND VIDEO SURVEILLANCE SERVICES OR EQUIPMENT** (NOV 2021)
(IAW FAR 4.2105(a))

The Offeror shall not complete the representation at paragraph (d)(1) of this provision if the Offeror has represented that it ''does not provide covered telecommunications equipment or services as a part of its offered products or services to the Government in the performance of any contract, subcontract, or other contractual instrument'' in paragraph (c)(1) in the provision at 52.204–26, Covered Telecommunications Equipment or Services—Representation, or in paragraph (v)(2)(i) of the provision at 52.212–3, Offeror Representations and Certifications–Commercial Products and Commercial Services. The Offeror shall not complete the representation in paragraph (d)(2) of this provision if the Offeror has represented that it ''does not use covered telecommunications equipment or services, or any equipment, system, or service that uses covered telecommunications equipment or services'' in paragraph (c)(2) of the provision at 52.204–26, or in paragraph (v)(2)(ii) of the provision at 52.212–3.

(a) *Definitions.* As used in this provision-

Backhaul, covered telecommunications equipment or services, critical technology, interconnection arrangements, reasonable inquiry, roaming, and *substantial or essential component* have the meanings provided in the clause 52.204-25, Prohibition on Contracting for Certain Telecommunications and Video Surveillance Services or Equipment.

(b) *Prohibition.* (1) Section 889(a)(1)(A) of the John S. McCain National Defense Authorization Act for Fiscal Year 2019 (Pub. L. 115-232) prohibits the head of an executive agency on or after August 13, 2019, from procuring or obtaining, or extending or renewing a contract to procure or obtain, any equipment, system, or service that uses covered telecommunications equipment or services as a substantial or essential component of any system, or as critical technology as part of any system. Nothing in the prohibition shall be construed to—

(i) Prohibit the head of an executive agency from procuring with an entity to provide a service that connects to the facilities of a third-party, such as backhaul, roaming, or interconnection arrangements; or

(ii) Cover telecommunications equipment that cannot route or redirect user data traffic or cannot permit visibility into any user data or packets that such equipment transmits or otherwise handles.

(2) Section 889(a)(1)(B) of the John S. McCain National Defense Authorization Act for Fiscal Year 2019 (Pub. L. 115-232) prohibits the head of an executive agency on or after August 13, 2020, from entering into a contract or extending or renewing a contract with an entity that uses any equipment, system, or service that uses covered telecommunications equipment or services as a substantial or essential component of any system, or as critical technology as part of any system. This prohibition applies to the use of covered telecommunications equipment or services, regardless of whether that use is in performance of work under a Federal contract. Nothing in the prohibition shall be construed to—

(i) Prohibit the head of an executive agency from procuring with an entity to provide a service that connects to the facilities of a third-party, such as backhaul, roaming, or interconnection arrangements; or

(ii) Cover telecommunications equipment that cannot route or redirect user data traffic or cannot permit visibility into any user data or packets that such equipment transmits or otherwise handles.

(c) *Procedures.* The Offeror shall review the list of excluded parties in the System for Award Management (SAM) (*https://www.sam.gov*) for entities excluded from receiving federal awards for "covered telecommunications equipment or services."

(d) *Representations.* The Offeror represents that—

(1) It [ ] will, [ ] will not provide covered telecommunications equipment or services to the Government in the performance of any contract, subcontract or other contractual instrument resulting from this solicitation. The Offeror shall provide the additional disclosure information required at paragraph (e)(1) of this section if the Offeror responds "will" in paragraph (d)(1) of this section; and

(2) After conducting a reasonable inquiry, for purposes of this representation, the Offeror represents that—

It [ ] does, [ ] does not use covered telecommunications equipment or services, or use any equipment, system, or service that uses covered telecommunications equipment or services. The Offeror shall provide the additional disclosure information required at paragraph (e)(2) of this section if the Offeror responds "does" in paragraph (d)(2) of this section.

(e) *Disclosures.* (1) Disclosure for the representation in paragraph (d)(1) of this provision. If the Offeror has responded "will" in the representation in paragraph (d)(1) of this provision, the Offeror shall provide the following information as part of the offer:

(i) For covered equipment—

(A) The entity that produced the covered telecommunications equipment (include entity name, unique entity identifier, CAGE code, and whether the entity was the original equipment manufacturer (OEM) or a distributor, if known);

(B) A description of all covered telecommunications equipment offered (include brand; model number, such as OEM number, manufacturer part number, or wholesaler number; and item description, as applicable); and

(C) Explanation of the proposed use of covered telecommunications equipment and any factors relevant to determining if such use would be permissible under the prohibition in paragraph (b)(1) of this provision.

(ii) For covered services—

(A) If the service is related to item maintenance: A description of all covered telecommunications services offered (include on the item being maintained: Brand; model number, such as OEM number, manufacturer part number, or wholesaler number; and item description, as applicable); or

(B) If not associated with maintenance, the Product Service Code (PSC) of the service being provided; and explanation of the proposed use of covered telecommunications services and any factors relevant to determining if such use would be permissible under the prohibition in paragraph (b)(1) of this provision.

(2) Disclosure for the representation in paragraph (d)(2) of this provision. If the Offeror has responded “does” in the representation in paragraph (d)(2) of this provision, the Offeror shall provide the following information as part of the offer:

(i) For covered equipment—

(A) The entity that produced the covered telecommunications equipment (include entity name, unique entity identifier, CAGE code, and whether the entity was the OEM or a distributor, if known);

(B) A description of all covered telecommunications equipment offered (include brand; model number, such as OEM number, manufacturer part number, or wholesaler number; and item description, as applicable); and

(C) Explanation of the proposed use of covered telecommunications equipment and any factors relevant to determining if such use would be permissible under the prohibition in paragraph (b)(2) of this provision.

(ii) For covered services—

(A) If the service is related to item maintenance: A description of all covered telecommunications services offered (include on the item being maintained: Brand; model number, such as OEM number, manufacturer part number, or wholesaler number; and item description, as applicable); or

(B) If not associated with maintenance, the PSC of the service being provided; and explanation of the proposed use of covered telecommunications services and any factors relevant to determining if such use would be permissible under the prohibition in paragraph (b)(2) of this provision.

(End of provision)

52.204-26 COVERED TELECOMMUNICATIONS EQUIPMENT OR SERVICES - REPRESENTATION (OCT 2020)
(IAW FAR 4.2105(c))

(a) *Definitions.* As used in this provision, “covered telecommunications equipment or services” and ‘‘reasonable inquiry’’ have the meaning provided in the clause 52.204-25, Prohibition on Contracting for Certain Telecommunications and Video Surveillance Services or Equipment.

(b) *Procedures.* The Offeror shall review the list of excluded parties in the System for Award Management (SAM) (https://www.sam.gov) for entities excluded from receiving federal awards for “covered telecommunications equipment or services”.

(c) *Representations.*

(1) The Offeror represents that it [ ] does, [ ] does not provide covered telecommunications equipment or services as a part of its offered products or services to the Government in the performance of any contract, subcontract, or other contractual instrument.

(2) After conducting a reasonable inquiry for purposes of this representation, the offeror represents that it [ ] does, [ ] does not use covered telecommunications equipment or services, or any equipment, system, or service that uses covered telecommunications equipment or services.

(Applicable to all solicitations)
(Applicable in all solicitations, including solicitations using FAR part 12 procedures for the acquisition of commercial items, except for solicitations solely for the acquisition of commercially available off-the-shelf (COTS) items)

252.204-7024 NOTICE ON THE USE OF THE SUPPLIER PERFORMANCE RISK SYSTEM (MAR 2023)
(IAW DFARS 204.7604)

(a) *Definitions.* As used in this provision—

Item risk means the probability that a product, based on intended use, will introduce performance risk resulting in safety issues, mission degradation, or monetary loss.

Price risk means a measure of whether a proposed price for a product or service is consistent with historical prices paid for that item or service.

Supplier risk means the probability that an award may subject the procurement to the risk of unsuccessful performance or to supply chain risk (see Defense Federal Acquisition Regulation Supplement 239.7301).

(b) The Supplier Performance Risk System (SPRS), available at *https://piee.eb.mil/,* will be used in the evaluation of the Quoter or Offeror's performance. SPRS retrieves item, price, quality, delivery, and contractor information on contracts from Government reporting systems in order to develop risk assessments.

(c) The Contracting Officer will consider SPRS risk assessments during the evaluation of quotations or offers received in response to this solicitation as follows:

(1) Item risk will be considered to determine whether the procurement represents a high performance risk to the Government.
(2) Price risk will be considered in determining if a proposed price is consistent with historical prices paid for a product or a service or otherwise creates a risk to the Government.
(3) Supplier risk, including but not limited to quality and delivery, will be considered to assess the risk of unsuccessful performance and supply chain risk.

(d) SPRS risk assessments are generated daily. Quoters or Offerors are able to access their risk assessments by following the access instructions in the SPRS user's guide available at *https://www.sprs.csd.disa.mil/reference.htm.* Quoters and Offerors are granted access to SPRS for their own risk assessment classifications only. SPRS reporting procedures and risk assessment methodology are detailed in the SPRS user's guide. The method to challenge a rating generated by SPRS is also provided in the user's guide. SPRS evaluation criteria are available at *https://www.sprs.csd.disa.mil/pdf/SPRS_DataEvaluationCriteria.pdf.*

(e) The Contracting Officer may consider any other available and relevant information when evaluating a quotation or an offer.

(Applicable in solicitations for supplies and services, including solicitations using FAR part 12 procedures for the acquisition of commercial products and commercial services unless, except for supplies or services exempted by DoDI 5000.79)

52.211-14 NOTICE OF PRIORITY RATING FOR NATIONAL DEFENSE, EMERGENCY PREPAREDNESS, AND ENERGY PROGRAM USE (APR 2008)
(IAW FAR 11.604(a))

Note: DX or DO rating will be completed on cover page.

(Applicable when the contract to be awarded will be a rated order. Ratings will be entered on individual orders)

52.214-34 SUBMISSION OF OFFERS IN THE ENGLISH LANGUAGE (APR 1991)
(IAW FAR 14.201-6(w))

(Applicable when any of the clauses prescribed in FAR 25.1001 or 25.1002 are included, and may be used when not subject to Trade Agreements Act)

52.214-35 SUBMISSION OF OFFERS IN U.S. CURRENCY (APR 1991)
(IAW FAR 14.201-6(x))

(Applicable when any of the clauses prescribed in FAR 25.1001 or 25.1002 are included, and may be used when not subject to Trade Agreements Act)

52.215-20 **REQUIREMENTS FOR CERTIFIED COST OR PRICING DATA AND DATA OTHER THAN CERTIFIED COST OR PRICING DATA** (NOV 2021)
(IAW FAR 15.408(l))

52.215-22 **LIMITATIONS ON PASS-THROUGH CHARGES--IDENTIFICATION OF SUBCONTRACT EFFORT** (OCT 2009)
(IAW FAR 15.408(n)(1))
(Applicable to solicitations containing the clause at 52.215-23, Limitations on Pass-Through Charges)

252.215-7013 **SUPPLIES AND SERVICES PROVIDED BY NONTRADITIONAL DEFENSE CONTRACTORS** (JAN 2023)
(IAW DFARS 215.408(6))
(Applicable in all solicitations)

52.216-1 **TYPE OF CONTRACT** (APR 1984)
(IAW FAR 16.105)
The Government contemplates award of a **(see individual line item)** contract resulting from this solicitation.

(Applicable to all solicitations, unless the solicitation is for a fixed-price acquisition made under simplified acquisition procedures or is for Information for planning purposes)

52.222-24 **PREAWARD ON-SITE EQUAL OPPORTUNITY COMPLIANCE EVALUATION** (FEB 1999)
(IAW FAR 22.810(c))
(Applicable to orders, other than those for construction, when the clause at 52.222-26, Equal Opportunity is included, and the amount is $10 million or more)

252.225-7973 **PROHIBITION ON THE PROCUREMENT OF FOREIGN-MADE UNMANNED AIRCRAFT SYSTEMS-REPRESENTATION (AUG 2024) (DEVIATION 2024-O0014)** (AUG 2024)
(IAW DEVIATION 2024-O0014)
(a) *Definition*. As used in this provision, "covered foreign country" has the meaning given in the 252.225-7972, Prohibition on the Procurement of Foreign-Made Unmanned Aircraft Systems (DEVIATION 2024-O0014), clause of this solicitation.

(b) *Prohibition*. Section 848 of the National Defense Authorization Act (NDAA) for Fiscal Year (FY) 2020 (Pub. L. 116-92) and section 817 of the NDAA for FY 2023 (Pub. L. 117-263) prohibit DoD from—

(1) Using or procuring an unmanned aircraft system (UAS), or any related services or equipment, that—

(i) Is manufactured in a covered foreign country, or by an entity domiciled in a covered foreign country;

(ii) Uses flight controllers, radios, data transmission devices, cameras, or gimbals manufactured in a covered foreign country, or by an entity domiciled in a covered foreign country;

(iii) Uses a ground control system or operating software developed in a covered foreign country, or by an entity domiciled in a covered foreign country; or

(iv) Uses network connectivity or data storage located in, or administered by an entity domiciled in, a covered foreign country;

(2) Using or procuring a system for the detection or identification of a UAS, or any related services or equipment, that is manufactured in a covered foreign country or by an entity domiciled in a covered foreign country; or

(3) On or after October 1, 2024, entering into or renewing a contract with an entity that operates, as determined by the Secretary of Defense, equipment from—

(i) Da-Jiang Innovations (or any subsidiary or affiliate of Da-Jiang Innovations);

(ii) Any entity that produces or provides unmanned aircraft systems and is included on the Consolidated Screening List maintained by the International Trade Administration of the Department of Commerce (*https://www.trade.gov/consolidated-screening-list*); or

(iii) Any entity that produces or provides unmanned aircraft systems and—

(A) Is domiciled in a covered foreign country; or

(B) Is subject to unmitigated foreign ownership, control, or influence by a covered foreign country, as determined by the Secretary of Defense in accordance with the National Industrial Security Program.

(c) *Representations*.

(1) By submission of its offer, the Offeror represents that—

(i) It will not provide or use a UAS, as described in paragraph (b)(1) of this provision, in the performance of any contract, subcontract, or other contractual instrument resulting from this solicitation; and

(ii) It will not provide or use a system for the detection or identification of a UAS, as described in paragraph (b)(2) of this provision, in the performance of any contract, subcontract, or other contractual instrument resulting from this solicitation.

(2) It is not an entity described in paragraph (b)(3) of this provision.

(End of provision)

(Applicable to solicitations, including solicitations using FAR part 12 procedures for the acquisition of commercial products and commercial services, unless—

(a) The acquisition is for—

(1) Counter-unmanned aircraft system surrogate testing and training; or

(2) Intelligence, electronic warfare, and information warfare operations, testing, analysis, and training; or

(b) A waiver has been granted by the Secretary of Defense in accordance with section 848 of the National Defense Authorization Act (NDAA) for Fiscal Year (FY) 2020 (Pub. L. 116-92) and section 817 of the NDAA for FY 2023 (Pub. L. 117-263).

52.233-2 SERVICE OF PROTEST (SEP 2006)
(IAW FAR 33.106(a))

(a) Protests, as defined in section 33.101 of the Federal Acquisition Regulation, that are filed directly with an agency, and copies of any protests that are filed with the Government Accountability Office (GAO), shall be served on the Contracting Officer (addressed as follows) by obtaining written and dated acknowledgment of receipt from **(See page 1 Issuing Office)**.

(b) The copy of any protest shall be received in the office designated above within one day of filing a protest with the GAO.

(Applicable when the simplified acquisition threshold is exceeded)

52.252-1 SOLICITATION PROVISIONS INCORPORATED BY REFERENCE (FEB 1998)
(IAW FAR 52.107(a))

This solicitation incorporated one or more solicitation provisions by reference, with the same force and effect as if they were given in full text. Upon request, the Contracting Officer will make their full text available.

The full text of a clause may be accessed electronically at this/these address(es): Regulations URLs: (Click on the appropriate regulation.)

https://acquisition.gov/browse/index/far
https://acquisition.gov/dfars
https://acquisition.gov/affars

NOTE: After selecting the appropriate regulation above, at the "Table of Contents" page conduct a search for the desired regulation reference, using your browser's **FIND** function. When located, click on the **regulation reference** (hyperlink).

(Applicable to provisions incorporated by reference)

PART IV - REPRESENTATIONS AND INSTRUCTIONS
SECTION M
EVALUATION FACTORS FOR AWARD

52.217-5 **EVALUATION OF OPTIONS** (JUL 1990)
(IAW FAR 17.208(c))