Pricing Evaluation Spreadsheet

ATTACHMENT 03

DAAE20-00-R-0030

	Pricing Period 1			Pricing Period 2			Pricing Period 3			Pricing Period 4			Pricing Period 5			CLIN Totals
	Order Qty	Unit Price	Wgt	Order Qty	Unit Price	Wgt	Order Qty	Unit Price	Wgt	Order Qty	Unit Price	Wgt	Order Qty	Unit Price	Wgt	
CLIN 0001	100 - 499		0.05	100 - 499		0.05	100 - 499		0.05	100 - 499		0.05	100 - 499		0.05	
Pintle Mount	500 - 999		0.05	500 - 999		0.10	500 - 999		0.10	500 - 999		0.10	500 - 999		0.10	
NSN: 1005-01-461-2656	1,000 - 1,999		0.05	1,000 - 1,999		0.70	1,000 - 1,999		0.70	1,000 - 1,999		0.70	1,000 - 1,999		0.70	
	2,000 - 3,499		0.05	2,000 - 3,499		0.05	2,000 - 3,499		0.05	2,000 - 3,499		0.05	2,000 - 3,499		0.05	
	3,500 - 4,999		0.75	3,500 - 4,999		0.05	3,500 - 4,999		0.05	3,500 - 4,999		0.05	3,500 - 4,999		0.05	
	5,000 - 7,500		0.05	5,000 - 7,500		0.05	5,000 - 7,500		0.05	5,000 - 7,500		0.05	5,000 - 7,500		0.05	
*Guarantee Qty = 4500	First Article Costs		1.00			1.00			1.00			1.00			1.00	
Evaluated unit price																
x Maximum Quantity		7,500			7,500			7,500			7,500			7,500		
Evaluated CLIN price																
CLIN 0002	50 - 499		0.05	50 - 499		0.05	50 - 499		0.05	50 - 499		0.05	50 - 499		0.05	
Travel Lock	500 - 999		0.05	500 - 999		0.05	500 - 999		0.05	500 - 999		0.05	500 - 999		0.05	
NSN: 1005-01-426-0565	1,000 - 1,999		0.05	1,000 - 1,999		0.05	1,000 - 1,999		0.05	1,000 - 1,999		0.05	1,000 - 1,999		0.05	
	2,000 - 3,499		0.05	2,000 - 3,499		0.70	2,000 - 3,499		0.70	2,000 - 3,499		0.70	2,000 - 3,499		0.70	
	3,500 - 4,999		0.75	3,500 - 4,999		0.10	3,500 - 4,999		0.10	3,500 - 4,999		0.10	3,500 - 4,999		0.10	
	5,000 - 6,000		0.05	5,000 - 6,000		0.05	5,000 - 6,000		0.05	5,000 - 6,000		0.05	5,000 - 6,000		0.05	
*Guarantee Qty =4500	First Article Costs		1.00			1.00			1.00			1.00			1.00	
Evaluated unit price																
x Maximum Quantity		6,000			6,000			6,000			6,000			6,000		
Evaluated CLIN price																

*** Guaranteed Quantities are for Pricing Period 1 only. No guarantee beyond the qty identified for the Pricing Period 1 exists.**

Evaluated Price of all CLINs	
Price-Related Evaluation Factors Required by RFP	
Total Evaluated Price	

SPECIAL PACKAGING INSTRUCTION

Form Approved
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 30 days per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, Va 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project(0704-0188), Washington, DC 20503. Please do not return your form to either of these addresses.

1. PART OR DRAWING NO. 12956265-1	NOMENCLATURE ASSY, TRAVEL LOCK	2. CODE INDENT 19200	3. SPI NO. (AM) P12956265-1
4. NATIONAL STOCK NO.		5. DATE OF DRAWING/SPI(YYMMDD) 991201	6. REVISION / ERR NO. - / L9S2055
7. QUP / UNIT OF ISSUE 1/EA	8. ICQ	9. UNIT PACK WT. (LB) (0.0) 4.6	10. UNIT PACK CU (CU. FT.)(0.000) 0.121	11. UNIT PACK SIZE (INCHES)(00.0) 16.2 X 3.7 X 3.5

	18. STEPS	19. REQD	20. DESCRIPTION
12. MILITARY PRESERVATION	1	AR	PRESERVATIVE, MIL-C-16173, GRADE 3 NOTE A
MIL-STD-2073-1C METHOD 41	2	AR	TAPE, A-A-883 NOTE B, C
13. CLEANING	3	AR	INTIMATE WRAP, MIL-B-121, TYPE 1, GRADE C,
*			CLASS 1 NOTE D
14. DRYING	4	1	CONTAINER, ASTM D5118, STYLE OPF, TYPE CF
*			GRADE 125, CLASS DOM
15. PACKING	5	1	BAG, MIL-B-117, TYPE I, CLASS E
a. LEVEL A			
MIL-STD-2073-1C			
b. LEVEL B			
MIL-STD-2073-1C			
16. MARKING			
MIL-STD-129			

17. NOTES/DRAWING

* UNLESS OTHERWISE SPECIFIED, CLEANING AND DRYING SHALL BE IN ACCORDANCE WITH PARAGRAPH 5.2.1 OF MIL-STD-2073-1. WEIGHTS AND SIZES ARE ESTIMATED AND MAY VARY SLIGHTLY. INTERMEDIATE PACKAGING AND PACKING WILL BE IN ACCORDANCE WITH SPECIFICATION MIL-STD-2073-1 OR AS OTHERWISE SPECIFIED HEREIN.

A) APPLY PRESERVATIVE TO UNPAINTED FERROUS SURFACE ONLY.
B) REMOVE PIN, QUICK RELEASE(MS17986 C725) FROM BRACKET, TRAVEL LOCK(12956266). SECURE CABLE ASSEMBLY(12956269) AND PIN TO BRACKET, TRAVEL LOCK WITH TAPE.
C) POSITION ADAPTER ASSEMBLY(7792991) AGAINST BRACKET TRAVEL LOCK AS TO REDUCE CUBIC SIZE OF ASSEMBLY TO A MINIMUM AND SECURE WITH TAPE.
D) DOUBLE WRAP ITEM.

PROPOSED NEW SPECIAL PACKAGING
INSTRUCTION P12956265-1 NOR 3
PAGE 2 OF 2 PAGES.
ECP # L9S2055 DATED 991201

WSC: NZ ITEM SIZE: 17.25 X 5.75 X 3.56 ITEM WEIGHT: 4.22 APPROVED: *James F. Zoll*

STATEMENT A, UNLIMITED

DD Form 2169, OCT 96 *Previous editions are obsolete* Page 1 of 1 Pages

SPECIAL PACKAGING INSTRUCTION

Form Approved
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 30 days per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, Va 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project(0704-0188), Washington, DC 20503. Please do not return your form to either of these addresses.

1. PART OR DRAWING NO. NOMENCLATURE 12956265-2 ASSY, TRAVEL LOCK		2. CODE INDENT 19200	3. SPI NO. (AM) P12956265-2
4. NATIONAL STOCK NO.		5. DATE OF DRAWING/SPI(YYMMDD) 991201	6. REVISION / ERR NO. - / L9S2055
7. QUP / UNIT OF ISSUE 1/EA	8. ICQ	9. UNIT PACK WT. (LB) (0.0) 4.2	10. UNIT PACK CU (CU. FT.)(0.000) 0.121	11. UNIT PACK SIZE (INCHES)(00.0) 16.2 X 3.7 X 3.5

12. MILITARY PRESERVATION	18. STEPS	19. REQD	20. DESCRIPTION
MIL-STD-2073-1C METHOD 41	1	AR	PRESERVATIVE, MIL-C-16173, GRADE 3 NOTE A
	2	AR	TAPE, A-A-883 NOTE B
13. CLEANING	3	AR	INTIMATE WRAP, MIL-B-121, TYPE 1, GRADE C,
*			CLASS 1 NOTE C
14. DRYING	4	1	CONTAINER, ASTM D5118, STYLE OPF, TYPE CF
*			GRADE 125, CLASS DOM
15. PACKING	5	1	BAG, MIL-B-117, TYPE I, CLASS E
a. LEVEL A MIL-STD-2073-1C			
b. LEVEL B MIL-STD-2073-1C			
16. MARKING MIL-STD-129			

17. NOTES/DRAWING

* UNLESS OTHERWISE SPECIFIED, CLEANING AND DRYING SHALL BE IN ACCORDANCE WITH PARAGRAPH 5.2.1 OF MIL-STD-2073-1. WEIGHTS AND SIZES ARE ESTIMATED AND MAY VARY SLIGHTLY. INTERMEDIATE PACKAGING AND PACKING WILL BE IN ACCORDANCE WITH SPECIFICATION MIL-STD-2073-1 OR AS OTHERWISE SPECIFIED HEREIN.

A) APPLY PRESERVATIVE TO UNPAINTED FERROUS SURFACE ONLY.
B) REMOVE PIN, QUICK RELEASE(MS17986 C725) FROM BRACKET, TRAVEL LOCK(12956266). SECURE CABLE ASSEMBLY(12956269) AND PIN TO BRACKET, TRAVEL LOCK WITH TAPE.
C) DOUBLE WRAP ITEM.

PROPOSED NEW SPECIAL PACKAGING INSTRUCTION P12956265-1 NOR 4
PAGE 2 OF 2 PAGES.
ECP # L9S2055 DATED 991201

WSC: NZ ITEM SIZE: 17.25 X 5.75 X 3.56 ITEM WEIGHT: 3.80 APPROVED: *James F. Zoll*

TATEMENT A, UNLIMITED

DD Form 2169, OCT 96 *Previous editions are obsolete*

JAN-04-2000 14:30 FROM:ATF 9737245479 TO:3097826339 P.011/011

CONTRACT DATA REQUIREMENTS LIST
DD FORM 1423 (MECHANIZED)
CATEGORY: MISC SYSTEM/ITEM: PINTLE ASSEMBLY
TO CONTRACT/PR: P20SQBX2

1. SEQUENCE NUMBER
14. DISTRIBUTION — DRFT/REG/REPRO COPIES
2. TITLE OF DATA ITEM
3. SUBTITLE
4. DATA ITEM NUMBER
5. CONTRACT REFERENCE
6. TECHNICAL OFFICE 7. DD 250 8. APP CODE 9. DIST STATEMENT REQUIRED
10. FREQUENCY 11. AS OF DATE 15. TOTAL:
12. DATE OF 1ST SUBMISSION 13. DATE OF SUBSEQUENT SUBMISSION
16. REMARKS

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1. A001
14. AMSTA-AR-ES (ECALS) / / / /
2. CONFIGURATION CHANGE CONTROL*
3. ENGINEERING ACTIONS
4. DI-CMAN-81554
5. SECTION C
6. AMSTA-AR-ES 7. NO 8. - 9. **
10. ASREQ 11. ---
15. TOTAL 0/ 0/ 0
12. ASREQ 13. ASREQ
16. REMARKS
PREPARE ENGINEERING ACTIONS IAW DI-CMAN-81544 AND SUBMIT ELECTRONICALLY VIA ECALS WORLDWIDE WEB PAGE HTTP://EDMD4.PICA.ARMY.MIL/.*DATA INFORMATION PACKET **DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.THE POC FOR ECALS IS LEE SADAUSKAS,AMSTA-AR-QAW,(973)724-6626 LEES@PICA.ARMY.MIL.

---

1. A002
14. PROCUREMENT CONTRACTING OFFICER / / / / / 1/
2. TEST PROCEDURE/ PHOSPHATE COATING PRE-
3. PRODUCTION PROCEDURE
4. DI-NDTI-80603*
5. DOD-P-16232,PARA 3.1
6. AMSTA-AR-ESM 7. XX 8. A 9. N/A
10. ONE/R 11. N/A
15. TOTAL 0/ 1/ 0
12. 60 DAC 13. N/A
16. REMARKS
*PARA'S 10.2.2.2 & 10.2.2.3 ONLY APPLY. BLOCK 8 CONT.-PRIOR TO PRODUCTION, APPROVAL THROUGH THE CONTRACTING OFFICER IS REQUIRED WITHIN 60 DAYS AFTER CONTRACT AWARD.A DD FORM 250 IS NOT REQUIRED FOR PHOSPHATE COATING PROCEDURE APPROVAL. CONTRACTOR FORMAT ACCEPTABLE. SHALL BE SUBMITTED ON AN IBM COMPATIBLE 3-1/2" DISKETTE IN RICH TEXT FORMAT (RTF).

APPROVED BY: STEPHEN J HANSEN, SDMO, AMSTA-AR-QAD DATE: 11/23/1999

Exhibit A

CONTRACT DATA REQUIREMENTS LIST
DD FORM 1423 (MECHANIZED)

CATEGORY: MISC SYSTEM/ITEM: TRAVEL LOCK
TO CONTRACT/PR: P20SRB05

1. SEQUENCE NUMBER
14. DISTRIBUTION — DRFT/REG/REPRO COPIES
2. TITLE OF DATA ITEM
3. SUBTITLE
4. DATA ITEM NUMBER
5. CONTRACT REFERENCE
6. TECHNICAL OFFICE 7. DD 250 8. APP CODE 9. DIST STATEMENT REQUIRED
15. TOTAL:
10. FREQUENCY 11. AS OF DATE
12. DATE OF 1ST SUBMISSION 13. DATE OF SUBSEQUENT SUBMISSION
16. REMARKS

---

1. A001

2. CONFIGURATION CHANGE CONTROL*
3. ENGINEERING ACTIONS

4. DI-CMAN-81554

5. SECTION C

6. AMSTA-AR-ES 7. NO 8. - 9. **

10. ASREQ 11. ---

12. ASREQ 13. ASREQ

14. AMSTA-AR-ES (ECALS) / / / /

15. TOTAL 0/ 0/ 0

16. REMARKS
PREPARE ENGINEERING ACTIONS IAW DI-CMAN-81544 AND SUBMIT ELECTRONICALLY VIA ECALS WORLDWIDE WEB PAGE HTTP://EDMD4.PICA.ARMY.MIL/.*DATA INFORMATION PACKET **DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.THE POC FOR ECALS IS LEE SADAUSKAS,AMSTA-AR-QAW,(973)724-6626 LEES@PICA.ARMY.MIL.

---

1. A002

2. TEST PROCEDURE/ PHOSPHATE COATING PRE-
3. PRODUCTION PROCEDURE

4. DI-NDTI-80603*

5. DOD-P-16232,PARA 3.1

6. AMSTA-AR-ESM 7. XX 8. A 9. N/A

10. ONE/R 11. N/A

12. 60 DAC 13. N/A

14. PROCUREMENT CONTRACTING OFFICER / / / / / 1/

15. TOTAL 0/ 1/ 0

16. REMARKS
*PARA'S 10.2.2.2 & 10.2.2.3 ONLY APPLY. BLOCK 8 CONT.-PRIOR TO PRODUCTION, APPROVAL THROUGH THE CONTRACTING OFFICER IS REQUIRED WITHIN 60 DAYS AFTER CONTRACT AWARD.A DD FORM 250 IS NOT REQUIRED FOR PHOSPHATE COATING PROCEDURE APPROVAL. CONTRACTOR FORMAT ACCEPTABLE. SHALL BE SUBMITTED ON AN IBM COMPATIBLE 3-1/2" DISKETTE IN RICH TEXT FORMAT (RTF).

APPROVED BY: STEPHEN J HANSEN, SDMO, AMSTA-AR-QAD DATE: 01/26/2000

Exhibit-B

DOCUMENT SUMMARY LIST

Item: PINTLE ASSEMBLY
NSN: 1005-01-461-2656
Control Number/PRON: P20SQBX2

Identifies all first tier documents (cited in SOW) (applicable DIDs). Also included are all referenced documents (2nd, (includes DID block 10 references), 3rd and lower tier) which have been tailored.

DOCUMENT CATEGORY:

CATEGORY O - Unless otherwise specified in the solicitation, contract, or contract modifications, all documents are for guidance and information only.

CATEGORY 1 - The requirements contained in the directly cited document are contractually applicable to the extent specified. All referenced documents are for guidance and information only.

CATEGORY 2 - The requirements contained in the directly cited document and the reference documents identified in the directly cited document are contractually applicable to the extent specified. All subsequently referenced documents are for guidance and information only.

CATEGORY 3 - Unless otherwise specified in the solicitation, contract or contract modification, all requirements contained in the directly cited document and all reference and subsequently referenced documents are contractually applicable to the extent specified.

Document Number (Contract Reference) Applicable Tailoring	Document Title	Document Date/ Document Category
1a. MIL-STD-2549 Table DIP 4-1	Configuration Management Data Interface	30 Jun 97 Cat 2
1b. DI-CMAN-81554 (seq A001)	Configuration Change Control Data Information Packet	30 Jun 97 Cat 2
2. ANSI/ISO/ASQC Q9003 or equivalent	Quality Systems-Model for Quality Assurance in Final Inspection and Test	18 Jul 94
3a. DOD-P-16232F INT Amd 1 (TDPL)	Phosphate Coating Heavy Manganese or Zinc Base (for Ferrous Metal)	09 Sep 92 Cat 2
3b. DI-NDTI-80603 (DD Form 1423)	Test Procedure	01 Jun 88 Cat 1

Attachment 01

DOCUMENT SUMMARY LIST

Item: TRAVEL LOCK
NSN: 1005-01-426-0565
Control Number/PRON: P20SRB05

Identifies all first tier documents (cited in SOW) (applicable DIDs). Also included are all referenced documents (2nd, (includes DID block 10 references), 3rd and lower tier) which have been tailored.

DOCUMENT CATEGORY:

CATEGORY O - Unless otherwise specified in the solicitation, contract, or contract modifications, all documents are for guidance and information only.

CATEGORY 1 - The requirements contained in the directly cited document are contractually applicable to the extent specified. All referenced documents are for guidance and information only.

CATEGORY 2 - The requirements contained in the directly cited document and the reference documents identified in the directly cited document are contractually applicable to the extent specified. All subsequently referenced documents are for guidance and information only.

CATEGORY 3 - Unless otherwise specified in the solicitation, contract or contract modification, all requirements contained in the directly cited document and all reference and subsequently referenced documents are contractually applicable to the extent specified.

Document Number (Contract Reference) Applicable Tailoring	Document Title	Document Date/ Document Category
1a. MIL-STD-2549 Table DIP 4-1	Configuration Management Data Interface	30 Jun 97 Cat 2
1b. DI-CMAN-81554 (seq A001)	Configuration Change Control Data Information Packet	30 Jun 97 Cat 2
2. ANSI/ISO/ASQC Q9003 or equivalent	Quality Systems-Model for Quality Assurance in Final Inspection and Test	18 Jul 94
3a. DOD-P-16232F INT Amd 1 (TDPL)	Phosphate Coating Heavy Manganese or Zinc Base (for Ferrous Metal)	09 Sep 92 Cat 2
3b. DI-NDTI-80603 (DD Form 1423)	Test Procedure	01 Jun 88 Cat 1

attachment to C