DOCUMENT SUMMARY LIST

Item: ELEVATING MECHANISM
NSN: 1015-01-414-6269
Control Number/PRON: M121F429

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. N/A	Section C titled: Configuration Management Documentation	N/A Cat 2
1b. DI-CMAN-80639C (seq A001)	Engineering Change Proposal (ECP)	30 Sep 00 Cat 1
1c. DI-CMAN-80640C (seq A002)	Request for Deviation (RFD)	30 Sep 00 Cat 1
1d. DI-CMAN-80642C (seq A003)	Notice of Revision (NOR)	30 Sep 00 Cat 1
2. ANSI/ISO/ASQC Q9002	Model for Quality Assurance in Production, Installation & Servicing	18 Jul 94
	OR	
ANSI/ISO/ASQC Q9001-2000	American National Standard Quality management systems-Requirements	13 Dec 00

3a. NCSL Z540-1 (ES7010)	General Requirements for Calibration Laboratories and Measuring and Test Equipment	30 Aug 94
	OR	
ISO 10012-1 (ES7010)	Quality Assurance Requirements for Measuring Equipment, Part 1: Metrological Confirmation System	1992
3b. DI-QCIC-81006 (DD Form 1423)	Special Inspection Equipment Descriptive Documentation	11 Sep 89 Cat 1
4a. MIL-DTL-16232G (TDPL)	Phosphate Coating Heavy Manganese or Zinc Base	07 Jan 00 Cat 2
4b. DI-NDTI-80603 (DD Form 1423)	Test Procedure	01 Jun 88 Cat 1

McGuire, Daniel C

From: Betty Turner [bturner@pica.army.mil]
Sent: Wednesday, May 15, 2002 9:55 AM
To: turnerb@ria.army.mil
Subject: M121F429M1 - sectionc

CONTRACT C WORKSHEET

PRON M121F429M1 AMC 1 AMSC G ATC FTMDD

TDP 11580034 TDPL DATE 05/13/02

NSN 1015014146269 NOMENCLATURE ELEVATING MECHANISM

ENGINEERING EXCEPTIONS: The following engineering changes apply to this procurement action(s):

1) QAP 11580034 & DWG 11580034 change material note,zone A-3

Delete	Replace with
MS16625-1131	ASME-B.17.1, ASME-B18.24.1
MS16562-114	NASM16562-114
"O"Ring-MS28775-215	"O"Ring-SAE-AS28775-215
7-Screw, Cap-MS90725-5	7-Screw, Cap NASM 90725-5
Nut, Self Locking-MS16228-10C	Nut, Self Locking NASM 16228-10C
Washer, Flat-MS 9320-16	Washer, Flat-SAE-AS9320-16
Pin, Cotter-MS9245-27	Pin, Cotter - SAE-AS9245-27
Washer, Tab-MS9582-17 (See Note 2)	Washer, Tab SAE-AS9582-17 (See Note 2)
"O" Ring-MS28775-222	"O"Ring-SAE-AS28775-222
7-Insert-MS21209-C4-15	7-Insert NASM 21209-C4-15
Pin, Cotter-MS9245-27	Pin, Cotter-SAE-AS9245-27

Change note 4.
From: Lock Nut MS35691-1226 with washer tab MS9582-17
To: Lock Nut MS35691-1226 with washer tab SAE-AS9582-17

Note 5 change From: "MIL-G-10924"
To: "MIL-PRF-10924"

2) Drawing #11577279 - General Data for 6000 Series Aluminum Alloys
Change spec summary (Ref) block, zone B-1
From: AMS-QQ-200/9
To: AMS-QQ-A-200/9

3) Drawing #11577280 - General Data for 7000 Series Aluminum Alloys
Change spec summary (Ref) block, Zone B-1
From: AMS-QQ-225/9
To: AMS-QQ-A-225/9

4) Drawing #11577972 - Radiographic Soundness requirements for Aluminum Castings to 4 in. thick
Change from:
1. Radiographic Quality Level 2-2T per MIL-STD-271.
To: 1. Radiographic Quality Level 2-2T per ASTM E1742.

5) Drawing #11579832 - Chemical Agent Resistant Coatings (CARC)
In sheet 1 Remove MIL-C-22751 from Spec Summary (Ref) block.

In sheet 2 Note F Remove MIL-C-22751.
Replace with MIL-C-53072
Remove MIL-C-22751 from Spec Summary (Ref) block.
Replace with MIL-C-53072

6) Drawing 11579832- Chemical Agent Resistant coating (CARC)
Note 4.A.(I)
MIL-T-704 is canceled without replacement.
Use other alternative as specified.

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PRON M121F429M1 AMC 1 AMSC G ATC FTMDD

TDP 11580034 TDPL DATE 05/13/02

NSN 1015014146269 NOMENCLATURE ELEVATING MECHANISM

7) Drawing #11579996 - Pin &
8) QAP & Drawing #11579997 - Extension
Material: .27-.46C AISI plain Carbon or Alloy Steel per FED-STD-66
Material: .27-.46C AISI-SAE Carbon (10XX) or AISI-SAE Alloy (4XXX or 8XXX) Steel per SAE-AMS-STD-66. Merchant Quality & Free-machining grades are not allowed.
Remove FED-STD-66 from Spec Summary (Ref) Block
Replace with SAE-AMS-STD-66.

9) QAP & Drawing #11579998 - Tube Elevating
Change material block from: Change material block from:
Material: .27-.46C AISI Alloy Steel per FED-STD-66
Material: .27-.46C AISI-SAE Alloy (4XXX or 8XXX) Steel per SAE-AMS-STD-66. Free-machining grades are not allowed.
Remove FED-STD-66 from Spec Summary (Ref) Block
Replace with SAE-AMS-STD-66.

10) QAP & Drawing #11579999 - Tube Assembly, Elevating
Change note from:
After assembly, chrome plate the outside dia. as indicated per Spec. QQ-C-320, Class 2, eliminate shot peening all other external surfaces per dwg 7309999. Dimensional limits apply after plating.
To:After assembly, chrome plate the outside dia. as indicated per SAE-AMS-QQ-C-320, Class 2, eliminate shot peening all other external surfaces per dwg 7309999. Dimensional limits apply after plating.
Remove QQ-C-320 from Spec Summary (Ref) Block.
Replace with SAE-AMS-QQ-C-320

11) QAP & Drawing #11580001 - Roller
Change material block from:
.23C Max AISI plain Carbon or Alloy Steel per FED-STD-66.
To: .23C Max AISI-SAE Carbon (10XX) Steel or AISI-SAE Alloy (4XXX or 8XXX) Steel per SAE-AMS-STD-66. Merchant quality and free-machining grades are not allowed.

12) QAP & Drawing #11580002 - Elevating Screw Assembly
Change the following MS to the above drawing:

From:	To:
Nut, Self-Locking, MS16228-6C	Nut, Self Locking NASM 16228-6C

13) Drawing #11580004 - Ring
Change material note from:
.34C Max AISI "C" Carbon or Alloy Steel per FED-STD-66. Normalized or Annealed.
To: .34C Max AISI-SAE Carbon (10XX) Steel or AISI-SAE Alloy (4XXX or 8XXX) Steel per SAE-AMS-STD-66. Normalized or Annealed. Merchant quality and free-machining grades are not allowed.

14) QAP & Drawing #11580005 - Nut
Change material note from:
Material: Cold Finish Seamless Steel Tube, Normalized or Annealed. Scale

free, per ASTM A519 or .27-.46C AISI Plain Carbon or Alloy Steel per

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PRON M121F429M1 AMC 1 AMSC G ATC FTMDD

TDP 11580034 TDPL DATE 05/13/02

NSN 1015014146269 NOMENCLATURE ELEVATING MECHANISM

FED-STD-66. (RHB 83/94).
To: Material: Cold Finish Seamless Steel Tube, Normalized or Annealed. Scale free, per ASTM A519 or .27-.46C AISI-SAE Carbon (10XX) Steel or Alloy AISI-SAE (4XXX or 8XXX) Steel per SAE-AMS-STD-66. (RHB 83/94). Merchant quality and free-machining grades are not allowed.
Remove FED-STD-66 from Spec Summary (Ref) Block
Replace with SAE-AMS-STD-66.

15) QAP & Drawing #11580006 - Gear, Bevel Driven
Change material note from:
.34C Max AISI Plain Carbon or Alloy Steel per FED-STD-66. Normalized or Annealed.
To: .34C Max AISI-SAE Carbon (10XX) Steel or AISI-SAE Alloy (4XXX or 8XXX) Steel per SAE-AMS-STD-66. Normalized or Annealed. Merchant quality and free-machining grades are not allowed.
Remove FED-STD-66 from Spec Summary (Ref) Block
Replace with SAE-AMS-STD-66.

16) QAP & Drawing #11580007 - Shaft, Elevating
Change the following notes:
From:
1. Braze per Spec MIL-B-7883 Class B type I or III.
To: 1. Braze per AWS C3.4 (specification for torch brazing) or AWS C3.5 (specification for induction brazing)
Note 2 from:
2. Chrome plate surface indicated ------ .0015 to .003 thick per QQ-C-320
Class 2, eliminate shot peening.
To: 2. Chrome plate surface indicated ------ .0015 to .003 thick per SAE-AMS-QQ-C-320 Class 2, eliminate shot peening.
Note 3 from:
3. Apply Dwg 7309999 to exterior surface only, oil bore with MIL-L-3150.
To: 3. Apply Dwg 7309999 to exterior surface only, oil bore per MIL-PRF-3150.
Remove the following spec's from Summary (Ref) block
MIL-B-7883; QQ-C-320;and MIL-L-3150.
Replace with: AWS C3.4 & C3.5; SAE-AMS-QQ-C-320; and MIL-PRF-3150.

17) Drawing #11580008 - Disk, Solid Plane
Change material note from:
.34C Max AISI "C" Carbon or Alloy Steel per FED-STD-66. Normalized or Annealed.
To: .34C Max AISI-SAE Carbon (10XX) Steel or AISI-SAE Alloy (4XXX or 8XXX) Steel per SAE-AMS-STD-66. Normalized or Annealed. Merchant quality and free-machining grades are not allowed.
Remove FED-STD-66 from Spec Summary (Ref) Block
Replace with SAE-AMS-STD-66.

18) Drawing #11580011 - Washer, Thrust &
19) Drawing #11580012 - Washer, Thrust
Change material note from:

.34C Max AISI "C" Carbon or Alloy Steel per FED-STD-66. Normalized or

CONTRACT C WORKSHEET

PRON M121F429M1 AMC 1 AMSC G ATC FTMDD

TDP 11580034 TDPL DATE 05/13/02

NSN 1015014146269 NOMENCLATURE ELEVATING MECHANISM

Annealed.
To: .34C Max AISI-SAE Carbon (10XX) Steel or AISI-SAE Alloy (4XXX or 8XXX) Steel per SAE-AMS-STD-66. Normalized or Annealed. Merchant quality and free-machining grades are not allowed.
Remove FED-STD-66 from Spec Summary (Ref) Block
Replace with SAE-AMS-STD-66.

20) Drawing #11580014 - Pin, Straight, Headless
Change material block from:
.23 to .34C AISI Plain Carbon or Alloy Steel per FED-STD-66.
To: .23C-.34C Max AISI-SAE Carbon (10XX) Steel or AISI-SAE Alloy (4XXX or 8XXX) per SAE-AMS-STD-66. Merchant quality and free-machining grades are not allowed.
Remove FED-STD-66 from Spec Summary (Ref) Block
Replace with SAE-AMS-STD-66.

21) QAP & Drawimg #11580015 - Washer, Trust
Change material block from:
.34C Max AISI Plain Carbon or Alloy Steel per FED-STD-66. Normalized or Annealed.
To: .34C Max AISI-SAE Carbon (10XX) Steel or AISI-SAE Alloy (4XXX or 8XXX) Steel per SAE-AMS-STD-66. Normalized or Annealed. Merchant quality and free-machining grades are not allowed.
Remove FED-STD-66 from Spec Summary (Ref) Block
Replace with SAE-AMS-STD-66.

22) QAP & Drawimg #11580017 - Bearing
Change material block from:
.23C Max AISI Plain Carbon or Alloy Steel per FED-STD-66.
To: .23C Max AISI-SAE Carbon (10XX) Steel or AISI-SAE Alloy (4XXX or 8XXX) Steel per SAE-AMS-STD-66. Merchant quality and free-machining grades are not allowed.
Remove FED-STD-66 from Spec Summary (Ref) Block
Replace with SAE-AMS-STD-66.

23) Drawing #11580020 - Washer
Change material block, zone A-3 from:
Aluminum Alloy 6061-T6 per Dwg 1157279.
To: Aluminum Alloy 6061-T6 per drawing 11577279.

24) Drawimg #11580025 - Pin, Straight, Headless
Change material note from:
.34C Max AISI "C" Carbon or Alloy Steel per FED-STD-66. Normalized or Annealed.
To: .34C Max AISI-SAE Carbon (10XX) Steel or AISI-SAE Alloy (4XXX or 8XXX) Steel per SAE-AMS-STD-66. Normalized or Annealed. Merchant quality and free-machining grades are not allowed.
Remove FED-STD-66 from Spec Summary (Ref) Block
Replace with SAE-AMS-STD-66.

25) QAP & Drawimg #11580027 - Lever, Locking Leg

Change material block from:

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PRON M121F429M1 AMC 1 AMSC G ATC FTMDD

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.27 -.46C AISI Plain Carbon or Alloy Steel per FED-STD-66.
To: .27-46C Max AISI-SAE Carbon (10XX) Steel or AISI-SAE Alloy (4XXX or 8XXX) Steel per SAE-AMS-STD-66. Merchant quality and free-machining grades are not allowed.
Remove FED-STD-66 from Spec Summary (Ref) Block
Replace with SAE-AMS-STD-66.

26) QAP & Drawing #11580028 - Bush, Flanged, Serrated
Change material block from:
AISI 8620 Alloy Steel per FED-STD-66.
To: AISI-SAE 8620 Alloy Steel per SAE-AMS-STD-66. Free-machining grades are not allowed.
Remove FED-STD-66 from Spec Summary (Ref) Block
Replace with SAE-AMS-STD-66.

27) QAP & Drawing #11580030 - Tube
Change note 1 from:
1. .37C-.46C AISI Plain Carbon Steel Cold Finished Seamless Tube, Normalized, Scale Free, Per ASTM A519, or .27C-.46C AISI Plain Carbon or Alloy Steel per FED-STD-66 RH B89/98.
To: 1. Grades 4130, 4135, or 4140 per ASTM A519, Hot Rolled and Normalized. Free-machining grades are not allowwed.
Remove FED-STD-66 from Spec Summary (Ref) Block

28) QAP & Dwg # 11580033 - Bearing,Sleeve
Change material note,zone A-3
From: Bearing,Sleeve washer thrust MIL-B-5687,type I.
TO: Bearing,Sleeve washer thrust ASTM B438,grade 1 type 1 or 2.

29) QAP & Drawing #11580069 - Housing (Casting)
Change note 3 from:
3. Radiographic inspection required per MIL-STD-453 quality level 2. Soundness of casting shall be equal or better than Class C per B11577972 except gas porosity, (round) can be 1/32" maximum however no more than (3) 1/32" gas porosity (round) per casting.
To: 3. Radiographic inspection required per ASTM E1742 quality level 2-2T. Soundness of casting shall be equal or better than Class C per B11577972 except gas porosity, (round) can be 1/32" maximum however no more than (3) 1/32" gas porosity (round) per casting.
Remove MIL-STD-453 from Spec Summary (Ref) block.
Replace with ASTM E1742.

30) QAP & Drawing #11580072 - Cap (Forging)
Change note 5 from:
5. Liquid penetrant inspection per ASTM E65, procedures B-1, (A-1) optional). No indications allowed.
To: 5. Liquid penetrant inspection per ASTM E165, procedures B-1, (A-1) optional). No indications allowed.

31) QAP & Drawing #11580075 - Foot, Elevating (Casting)
Change note 2 from:

2. Radiographic Inspection required per MIL-STD-453 Quality Level 2.

CONTRACT C WORKSHEET

PRON M121F429M1 AMC 1 AMSC G ATC FTMDD

TDP 11580034 TDPL DATE 05/13/02

NSN 1015014146269 NOMENCLATURE ELEVATING MECHANISM

Soundness of Casting shall be equal or better than Class C per B11577972 except gas porosity. (Round), can be 1/32 maximum however no more that (3) 1/32 gas porosity (round) per casting.

To: 2. Radiographic Inspection required per ASTM E1742 Quality Level 2-2T. Soundness of Casting shall be equal or better than Class C per B11577972 except gas porosity. (Round), can be 1/32 maximum however no more that (3) 1/32 gas porosity (round) per casting.

Remove MIL-STD-453 from Spec Summary (Ref) block.
Replace with ASTM E1742.

QAP's 11580066, 11580069, 11580072, 11580075, 11580079:
Whereever MIL-STD-410 is specified, replace with NAS 410.
QAP's 11580069, 11580075:
Whereever MIL-STD-453 is specified, replace with ASTM E1742.

QAP's 11580017, 11580028, 11580066, 11580069, 11580072, 11580075, 11580079:
Whereever MIL-W-63150 is specified, replace with QAP-APPENDIX-WVA.

GFM/GFE: DRAWING NO.

MYLARS REQUIRED (Check one): Y or X N

CERTIFICATION SIGNATURE(s)/CONCURRENCE

	Type/Print Name	Signature/Concurrence	Date	Office Sym	DSN Tel
Eng					
Act	BENJAMIN KAHN	BENJAMIN KAHN	05/13/02	AMSTA-AR-CCB	374-3857
LCSE					
Act					
Pkg					
Act	NORMAN JAMES	NORMAN JAMES	05/13/02	AMSTA-CCB-EP	974-4167
PAD					
Act	RACHEL HUYCK	RACHEL HUYCK	05/13/02	AMSTA-AR-QAC	974-3707

Exhibit A
Page 1 of 3

CONTRACT DATA REQUIREMENTS LIST
DD FORM 1423 (MECHANIZED)
CATEGORY: MISC SYSTEM/ITEM: ELEVATING MECHANISM
TO CONTRACT/PR: M121F429

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. SEE ADDRESS CODE / /
2. ENGINEERING CHANGE PROPOSAL (ECP) DISTRIBUTION / /
3. ATTACHED*** / /
4. DI-CMAN-80639C*
5. SECTION C
6. AMSTA-AR-QAW 7. LT 8. - 9. **
10. ASREQ 11. --- 15. TOTAL 0/ 0/ 0
12. ASREQ 13. ASREQ
16. REMARKS
*DELETE PARAGRAPH 2 OF DID. SEE ATTACHED DATA DELIVERY DESCRIPTION FOR CONTENT OF THE ECP. CONTRACTOR FORMAT IS ACCEPTABLE, DATA MUST BE IN GOVT COMPATIBLE SOFTWARE (I.E., MICROSOFT OFFICE). **DIST STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MGR. ***SUBMIT ELECTRONICALLY TO ECP-INPUT@RIA.ARMY.MIL. ELECTRONIC FILES MUST BE LESS THAN 7MB. THE FORMS LOCATED AT HTTP://W4.PICA.ARMY.MIL/ARDEC-RI/CMFORM.HTM ARE THE PREFERRED METHOD OF SUBMISSION FOR THIS DATA ITEM. (DD FORMS 1692, 1694 AND 1695)

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1. A002
14. SEE ADDRESS CODE / /
2. REQUEST FOR DEVIATION (RFD) DISTRIBUTION / /
3. ATTACHED*** / /
4. DI-CMAN-80640C*
5. SECTION C
6. AMSTA-AR-QAW 7. LT 8. - 9. **
10. ASREQ 11. --- 15. TOTAL 0/ 0/ 0
12. ASREQ 13. ASREQ
16. REMARKS
*DELETE PARAGRAPH 2 OF DID. SEE ATTACHED DATA DELIVERY DESCRIPTION FOR CONTENT OF RFD. ADEQUATE DATA/ANALYSIS/TESTING TO SUPPORT THE POSITION RELATIVE TO PARAGRAPH 24 AND 25 OF DATA DELIVERY DESCRIPTION SHALL BE INCLUDED. CONTRACTOR FORMAT IS ACCEPTABLE, BUT DATA MUST BE IN GOVT COMPATIBLE SOFTWARE (I.E., MICROSOFT OFFICE). **DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIG MGR. ***SUBMIT ELECTRONICALLY TO ECP-INPUT@RIA.ARMY.MIL. ELECTRONIC FILES MUST BE LESS THAN 7MB. THE FORMS LOCATED AT HTTP://W4.PICA.AMRY.MIL/ARDEC-RI/CMFORM.HTM ARE THE PREFERRED METHOD OF SUBMISSION FOR THIS DATA ITEM. (DD FORMS 1692, 1694, AND/OR 1695)

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1. A003

2. NOTICE OF REVISION (NOR)
3.

4. DI-CMAN-80642C*

5. SECTION C

6. AMSTA-AR-QAW 7. LT 8. - 9. ***

10. ASREQ 11. ---

12. ASREQ 13. ASREQ

14.
SEE ADDRESS CODE / /
DISTRIBUTION / /
ATTACHED** / /

15. TOTAL 0/ 0/ 0

16. REMARKS
*DELETE PARAGRAPH 2 OF DID. SEE ATTACHED DATA DELIVERY DESCRIPTION FOR CONTENT OF NOR. CONTRACTOR FORMAT IS ACCEPTABLE, DATA MUST BE IN GOVT COMPATIBLE SOFTWARE (I.E., MICROSOFT OFFICE). **SUBMIT ELECTRONICALLY TO ECP-INPUT@RIA.ARMY.MIL. ELECTRONIC FILES MUST BE LESS THAN 7MB. FORMS LOCATED AT HTTP://W4PICA.ARMY.MIL/ARDEC-RI/CMFORM.HTM ARE THE PREFERRED METHOD OF SUBMISSION FOR THIS DATA ITEM. ***DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.
The data delivery descriptions are available on the attached tacom-ri intranet site:
https://aais.ria.army.mil/aais/SOLINFO/Standard_Attachments/Index%20of%20Attachments.html

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1. A004

2. SPECIAL INSPECTION EQUIPMENT DESCRIPTIVE DOC.
3. AIE DESIGN DOCUMENTATION

4. DI-QCIC-81006*

5. SECTION E

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

10. ONE/R 11.N/A

12. ** 13.WHEN REV.

14.
AMSTA-AR-QAA (1) / 1/
(D) / /
QAR / /
CO (LT ONLY) / /
AMSTA-AR-QAW- (2) / /
(LT ONLY) (R) / /

15. TOTAL 0/ 1/ 0

16. REMARKS
* BLOCK 4: DO NOT ADDRESS PARAGRAPHS 10.1, 10.2, 10.4.1(f) AND 10.4.2. IGNORE ALL REFERENCE TO THE WORD "SPECIAL" IN DID. SUBMIT FOR ALL CRITICAL, SPECIAL AND MAJOR CHARACTERISTICS IN SPECIFICATION OR QAP.** BLOCK 12: SUBMIT 30 DAYS PRIOR TO FA,OR PRODUCTION,IF FA IS WAIVED. THE GOVERNMENT WILL RESPOND WITHIN 30 DAYS OF RECEIPT OF ORIGINALS AND REVISIONS.REVISIONS ARE TO BE SUBMITTED WITHIN 10 DAYS OF RECEIPT OF GOVERNMENT RESPONSE.IF DOCUMENTATION WAS APPROVED ON PRIOR CONTRACT AND NO CHANGES WERE MADE,SUBMIT ONLY EVIDENCE OF PRIOR APPROVALS.
email: (1)aie-qaa@pica.army.mil (2)amsta-ar-qa-cdrl@ria-emh2.army.mil
Text:Microsoft Office 97
Drawings:AutoCAD-Release 14(Expressed mailed hard copies will be accepted)
Files may be compressed using ZIP program.
WARNING: Large packages may cause delays in delivery using mail internet.
Email subject line must contain end item nomenclature.

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1. A005

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

4. DI-NDTI-80603*

5. MIL-DTL-16232,PARA 3.1

6. AMSTA-AR-WEP-RM 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
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-QAC DATE: 05/16/2002