

## CONTRACT C WORKSHEET

PRON M121F476M1                      AMC 1                      AMSC G                      ATC FTMGG

TDP 12901012    TDPL DATE 07/01/02

NSN 1015013542152                      NOMENCLATURE BLAST ATTENUATOR ASSY

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

Drawing #12901015 - Screw

Change note 2 from: .27 -.46C Alloy Steel AISI 4XXX or 8XXX.

To: .27-.46C AISI-SAE Alloy (4XXX or 8XXX) Steel. Free-machining grades are not allowed.

Drawing #12901016 - Cone

Change material note 2 from:

2. Material: .37 -.46C AISI Alloy Steel. AISI 4XXX or 8XXX or AISI 4140/4340, forging per MIL-S-46172 Grade D.

To:

2. Material: .37-.46C AISI-SAE Alloy (4XXX or 8XXX) Steel or AISI-SAE 4140/4340 per MIL-S-46172 Grade D. Free-machining grades are not allowed.

Drawing 12901019-Pin, Straight, Headed

Change material note 2 from:

2. Material: .27 -.46C Alloy Steel, AISI 4XXX or 8XXX.

To:

2. Material: .27-.46C AISI-SAE Alloy (4XXX or 8XXX) Steel. Free-machining grades are not allowed.

Drawing #12901119 - Washer

Change material note 3 from:

3. Material: .13 -.28C plain carbon steel, AISI 10XX.

To:

3. Material: .13-.28C AISI-SAE 10XX Steel. Merchant Quality and Free-machining grades are not allowed.

Drawing 12901101 zone D-6, change

From: TT-L-50

To: MIL-C-1750

Drawing 12901162 zone C-4, change

From: DIN7344-4x20-B2D

To: ISO 8748-4x20 -st

GFM/GFE: DRAWING NO.

MYLARS REQUIRED (Check one):                      Y or X N

DOCUMENT SUMMARY LIST

Item: DEFLECTOR, BLAST  
NSN: 1015-01-354-2152  
Control Number/PRON: M121F476

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

DOCUMENT CATEGORY:

CATEGORY 0 - 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 OR	18 Jul 94
ANSI/ISO/ASQC Q9001-2000	American National Standard Quality management systems- Requirements	13 Dec 00

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3a. MIL-DTL-16232G (TDPL)	Phosphate Coating Heavy Manganese or Zinc Base	07 Jan 00 Cat 2
3b. DI-NDTI-80603 (DD Form 1423)	Test Procedure	01 Jun 88 Cat 1

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CONTRACT DATA REQUIREMENTS LIST  
DD FORM 1423 (MECHANIZED)

CATEGORY: MISC SYSTEM/ITEM: DEFLECTOR, BLAST  
TO CONTRACT/PR:M121F476

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 8. APP 9. DIST STATEMENT	
	250 CODE 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 <u>HTTP://E-DATA.PICA.ARMY.MIL/PROD TECHDATA/CMDOCS-LINK.HTM</u> ARE THE PREFERRED METHOD OF SUBMISSION FOR THIS DATA ITEM. (DD FORMS 1692,1694,1695)	

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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 <u>HTTP://E-DATA.PICA.ARMY.MIL/PROD TECHDATA/CMDOCS-LINK.HTM</u> ARE THE PREFERRED METHOD OF SUBMISSION FOR THIS DATA ITEM. (DD FORMS 1692,1694 AND 1695)	

