

CLIN 0001

M42 Mask Carrier Assembly

NSN: 4240-01-399-3350

Part Number: 5-1-2774

	PRICING PERIOD 1		PRICING PERIOD 2		PRICING PERIOD 3		PRICING PERIOD 4		PRICING PERIOD 5	
Qty Range	Unit Price	Weight								
5,000-14,999		0.6		0.2		0.6		0.2		0.6
15,000-30,000		0.2		0.6		0.2		0.6		0.2
30,001 ++		0.2		0.2		0.2		0.2		0.2
Weighted Unit Price		\$0.00		\$0.00		\$0.00		\$0.00		\$0.00
Estimated Quantity	0		18,900		9,250		21,000		13,000	
Evaluated CLIN Price		\$0.00		\$0.00		\$0.00		\$0.00		\$0.00

EVALUATED CLIN PRICE

\$0.00

CLIN 0002

M40 Mask Carrier Assembly

NSN: 4240-01-399-3349

Part Number: 5-1-2775

	PRICING PERIOD 1		PRICING PERIOD 2		PRICING PERIOD 3		PRICING PERIOD 4		PRICING PERIOD 5	
Qty Range	Unit Price	Weight								
5,000-17,999		0.2		0.2		0.2		0.2		0.2
18,000-40,000		0.2		0.6		0.2		0.2		0.2
40,001 ++		0.6		0.2		0.6		0.6		0.6
Weighted Unit Price		\$0.00		\$0.00		\$0.00		\$0.00		\$0.00
Estimated Quantity	74,600		23,800		42,400		58,700		41,700	
Evaluated CLIN Price		\$0.00		\$0.00		\$0.00		\$0.00		\$0.00

EVALUATED CLIN PRICE

\$0.00

EVALUATED OFFER PRICE

\$0.00

The Evaluated Offer price will be calculated by multiplying the Bid Unit Price by the Range weight, then summing them for the weighted unit price for each order period. The weighted unit price is then multiplied by the estimated quantity to calculate for the evaluated CLIN price. The evaluated CLIN prices are added together for the evaluated Offer price.

SECTION C

TDPL: 5-1-2774

TDPL DATED: 28 Jun 00 START #: C30IAD01

NSN: 4240-01-399-3350

NOMEN: Carrier Assembly

The following engineering exceptions apply to this TDPL, and shall be incorporated into solicitations/contracts for the above listed PRON(s):

1. Unless otherwise specified, the issues of the specifications and standards which are DOD adopted shall be those listed in the DODISS and its supplements which are current on the date of the solicitation. Unless otherwise specified, the issues of specifications and standards not listed in the DODISS shall be the issue of the nongovernment specifications and standards which were current on the date of the solicitation.

2. PATTERN DRAWINGS: The following pattern drawings are required for this procurement:

5-1-2712 5-1-2716
5-1-2714 5-1-2718
5-1-2715

3. TDPL, under SPECIFICATIONS AND STANDARDS, change as follows:

Was:	Is:	
TT-E-529	A-A-2962	
TT-P-664	SSPC-25	**
FED-STD-751	ASTM-D6193	**
MIL-S-43770	NASM43770	**
MIL-S-43770-1	NASM43770/1	**

4. TDPL, under SPECIFICATIONS AND STANDARDS, add the following:

MIL-STD-129	STANDARD PRACTICE FOR MILITARY MARKING	
MIL-STD-2073-1	STANDARD PRACTICE FOR MILITARY PACKAGING	
ANSI/ASQC Z1.4	SAMPLING PROCEDURES AND TABLES FOR INSPECTION BY ATTRIBUTES	**
ASTM D822	CONDUCTING TESTS ON PAINT AND RELATED COATINGS AND MATERIALS	**
ASTM D523	SPECULAR GLOSS	**

5. TDPL, under OUTSTANDING ENGINEERING CHANGES, add the following:

NOR Y73-0121-001
NOR Y73-0121-002

ATTACHMENT 002

NOR Y73-0121-003
NOR Y73-0121-004
NOR Y73-0125-002 Hardcopy attached
NOR Y73-0125-003 Hardcopy attached

6. Drawing 5-1-1024, PARTS LIST, ITEM NO. 2, change entry in DRAWING OR PART NO. and SPECIFICATION columns as follows:

Was: MIL-S-43770/1-SWZE3 MIL-S-43770/1
Is: M43770/1-SWZE3 NASM43770/1

7. Drawing 5-1-2719, PARTS LIST, ITEM NO. 11, change entry in DRAWING OR PART NO. and SPECIFICATION column as follows:

Was: MIL-S-43770/1-SWZE3 MIL-S-43770/1
Is: M43770/1-SWZE3 NASM43770/1

8. Drawing 5-1-2777, PARTS LIST, ITEM NO. 3, change entry in DRAWING OR PART NO. and SPECIFICATION column as follows:

Was: MIL-S-43770/1
Is: M43770/1-SWZE2 NASM43770/1

9. Drawing C22-11-7, change Note 3 as follows:

Was:

3. PROTECTIVE FINISH FOR MALLEABLE IRON OR STEEL, PREPARE SURFACE IN ACCORDANCE WITH TT-C-490, TYPE I, AND FINISH 21.3 PER MIL-STD-171 OR FINISH WITH ZINC COATING CONFORMING TO TYPE IV, SC2 PER ASTM-B633 FOLLOWED BY BLACK SEMIGLOSS ENAMEL CONFORMING TO TT-E-529.

Is:

3. PROTECTIVE FINISH FOR MALLEABLE IRON OR STEEL, PREPARE SURFACE IN ACCORDANCE WITH TT-C-490, TYPE I, AND FINISH SSPC-25 PRIMER FOLLOWED BY TYPE II, CLASS B ENAMEL PER A-A-2962 OR FINISH WITH ZINC COATING CONFORMING TO TYPE IV, SC2 PER ASTM-B633 FOLLOWED BY BLACK SEMIGLOSS ENAMEL CONFORMING TO TYPE II, CLASS A OR B PER A-A-2962.

10. Drawing C22-11-7, change Note 4 as follows:

Was:

4. PROTECTIVE FINISH FOR BRASS SHALL BE FINISH 3.2 PER MIL-STD-171.

Is:

4. PROTECTIVE FINISH FOR BRASS SHALL BE A BLACK CHEMICAL FINISH. THIS FINISH SHALL MEET THE FOLLOWING PERFORMANCE REQUIREMENTS. SAMPLING FOR VERIFICATION SHALL BE IN ACCORDANCE WITH

ANSI/ASQC Z1.4.

A. RESISTANCE TO HOT SOAP SOLUTION. THE FINISH SHALL SHOW NO MORE THAN A SLIGHT CHANGE IN COLOR AND APPEARANCE AND SHALL NOT LOOSEN, BE REMOVED, OR FLAKED WHEN THE BUCKLE OR FINISHED BUCKLE MATERIAL SPECIMEN, IS IMMERSSED IN A 5 PERCENT LAUNDRY SOAP SOLUTION FOR 2 HOURS, THEN RINSED AND EXAMINED.

B. RESISTANCE TO ACCELERATED WEATHERING. THE FINISH SHALL SHOW NO MORE THAN A SLIGHT CHANGE IN COLOR OR APPEARANCE AND SHALL NOT HAVE ANY FINISH LOOSENING, REMOVAL, OR FLAKING WHEN THE BUCKLE/SPECIMEN SURFACE IS EXPOSED FOR 200 HOURS IN ACCORDANCE WITH ASTM D822 AND PRACTICE G 23. THE TEST SAMPLE SHALL BE RINSED USING THE WATER SUPPLY, SPRAY NOZZLES AND PRESSURE AS PRESCRIBED IN THE STANDARD TEST MEHTOD. THE SAMPLE SHALL BE LIGHTLY WASHED UNDER THE SPRAY USING A THOROUGHLY DEGREASED LAMBS WOOL OR ABSORBENT COTTON PAD. THE EXCESS WATER SHALL BE WIPED OFF WITH A CLEAN LINT FREE CLOTH AND THE SAMPLE DRIED FOR AT LEAST TWO HOURS AND EXAMINED FOR COMPLIANCE. ANY NONCONFROMANCE SHALL CONSTITUTE A TEST FAILURE.

C. COLOR AND GLOSS. THE FINISH SHALL BE BLACK AND SHALL COMPLETELY HIDE THE COLOR OF THE UNDERLYING MATERIAL. GLOSS SHALL BE 25 MAXIMUM WHEN MEASURED IN ACCORDANCE WITH ASTM D523.

11. Shelf life marking is not required for this item.

12. The following Statement of Work for Ozone Depleting Chemicals also applies:

STATEMENT OF WORK - OZONE DEPLETING CHEMICALS

I.a. The following specifications and standards may be listed and included as part of this Technical Data Package (TDP)/ Scope of Work (SOW):

MIL-STD-2073/1
MIL-STD-171
TT-C-490

b. Other specifications and standards, which identify ODCs among alternative substances for use, are part of this TDP/SOW as follows:

c. The above specifications and standards allow the optional use of Ozone Depleting Substances (ODS) or Ozone Depleting Chemicals (ODC). Preference should be given to the Non-ODS/ODC choices in compliance with Executive Order 12843, dated April 21, 1993, "Procurement Requirements and Policies for Federal Agencies for

Ozone Depleting Substances".

II. Other specifications and standards containing ODS/ODC materials and included in this TDP for which a substitute is provided are as follows:

While FED-STD-191 is flagged as containing ODCs, the specific test method 4108 used for this buy does not contain ODCs.

III. Other specifications and standards included in this TDP that specify use of an ODS/ODC and have been approved for use are as follows:

N/A

IV. NOTE: Offerers are requested, although not obligated, to perform their own screening of the TDP specifications and standards or SOW and identify any additional potential ODS/ODC to the contracting officer.

SECTION C

TDPL: 5-1-2775

TDPL DATED: 28 Jun 00 START #: C30IAD02

NSN: 4240-01-399-3349

NOMEN: Carrier Assembly

The following engineering exceptions apply to this TDPL, and shall be incorporated into solicitations/contracts for the above listed PRON(s):

1. Unless otherwise specified, the issues of the specifications and standards which are DOD adopted shall be those listed in the DODISS and its supplements which are current on the date of the solicitation. Unless otherwise specified, the issues of specifications and standards not listed in the DODISS shall be the issue of the nongovernment specifications and standards which were current on the date of the solicitation.

2. PATTERN DRAWINGS: The following pattern drawings are required for this procurement:

5-1-2780	5-1-2785
5-1-2781	5-1-2787
5-1-2784	5-1-3311

3. TDPL, under SPECIFICATIONS AND STANDARDS, change as follows:

Was:	Is:	
TT-E-529	A-A-2962	
TT-P-664	SSPC-25	**
FED-STD-751	ASTM-D6193	**
MIL-S-43770	NASM43770	**
MIL-S-43770-1	NASM43770/1	**

4. TDPL, under SPECIFICATIONS AND STANDARDS, add the following:

MIL-STD-129	STANDARD PRACTICE FOR MILITARY MARKING	
MIL-STD-2073-1	STANDARD PRACTICE FOR MILITARY PACKAGING	
ANSI/ASQC Z1.4	SAMPLING PROCEDURES AND TABLES FOR INSPECTION BY ATTRIBUTES	**
ASTM D822	CONDUCTING TESTS ON PAINT AND RELATED COATINGS AND MATERIALS	**
ASTM D523	SPECULAR GLOSS	**

5. TDPL, under OUTSTANDING ENGINEERING CHANGES, add the following:

NOR Y73-0121-001
NOR Y73-0121-002

NOR Y73-0121-003
NOR Y73-0121-004
NOR Y73-0125-001 Hardcopy attached

6. Drawing 5-1-1024, PARTS LIST, ITEM NO. 2, change entry in SPECIFICATION column as follows:

Was: MIL-S-43770/1-SWZE3 MIL-S-43770/1
Is: M43770/1-SWZE3 NASM43770/1

7. Drawing 5-1-2788, PARTS LIST, ITEM NO. 2, change entry in SPECIFICATION column as follows:

Was: MIL-S-43770/1-SWZE3 MIL-S-43770/1
Is: M43770/1-SWZE3 NASM43770/1

8. Drawing 5-1-2777, PARTS LIST, ITEM NO. 3, change entry in SPECIFICATION column as follows:

Was: MIL-S-43770/1
Is: M43770/1-SWZE2 NASM43770/1

9. Drawing C22-11-7, change Note 3 as follows:

Was:

3. PROTECTIVE FINISH FOR MALLEABLE IRON OR STEEL, PREPARE SURFACE IN ACCORDANCE WITH TT-C-490, TYPE I, AND FINISH 21.3 PER MIL-STD-171 OR FINISH WITH ZINC COATING CONFORMING TO TYPE IV, SC2 PER ASTM-B633 FOLLOWED BY BLACK SEMIGLOSS ENAMEL CONFORMING TO TT-E-529.

Is:

3. PROTECTIVE FINISH FOR MALLEABLE IRON OR STEEL, PREPARE SURFACE IN ACCORDANCE WITH TT-C-490, TYPE I, AND FINISH SSPC-25 PRIMER FOLLOWED BY TYPE II, CLASS A OR B ENAMEL PER A-A-2962 OR FINISH WITH ZINC COATING CONFORMING TO TYPE IV, SC2 PER ASTM-B633 FOLLOWED BY BLACK SEMIGLOSS ENAMEL CONFORMING TO TYPE II, CLASS B PER A-A-2962.

10. Drawing C22-11-7, change Note 4 as follows:

Was:

4. PROTECTIVE FINISH FOR BRASS SHALL BE FINISH 3.2 PER MIL-STD-171.

Is:

4. PROTECTIVE FINISH FOR BRASS SHALL BE A BLACK CHEMICAL FINISH. THIS FINISH SHALL MEET THE FOLLOWING PERFORMANCE REQUIREMENTS. SAMPLING FOR VERIFICATION SHALL BE IN ACCORDANCE WITH ANSI/ASQC Z1.4.

A. RESISTANCE TO HOT SOAP SOLUTION. THE FINISH SHALL SHOW NO MORE THAN A SLIGHT CHANGE IN COLOR AND APPEARANCE AND SHALL NOT LOOSEN, BE REMOVED, OR FLAKED WHEN THE BUCKLE OR FINISHED BUCKLE MATERIAL SPECIMEN, IS IMMERSSED IN A 5 PERCENT LAUNDRY SOAP SOLUTION FOR 2 HOURS, THEN RINSED AND EXAMINED.

B. RESISTANCE TO ACCELERATED WEATHERING. THE FINISH SHALL SHOW NO MORE THAN A SLIGHT CHANGE IN COLOR OR APPEARANCE AND SHALL NOT HAVE ANY FINISH LOOSENING, REMOVAL, OR FLAKING WHEN THE BUCKLE/SPECIMEN SURFACE IS EXPOSED FOR 200 HOURS IN ACCORDANCE WITH ASTM D822 AND PRACTICE G 23. THE TEST SAMPLE SHALL BE RINSED USING THE WATER SUPPLY, SPRAY NOZZLES AND PRESSURE AS PRESCRIBED IN THE STANDARD TEST MEHTOD. THE SAMPLE SHALL BE LIGHTLY WASHED UNDER THE SPRAY USING A THOROUGHLY DEGREASED LAMBS WOOL OR ABSORBENT COTTON PAD. THE EXCESS WATER SHALL BE WIPED OFF WITH A CLEAN LINT FREE CLOTH AND THE SAMPLE DRIED FOR AT LEAST TWO HOURS AND EXAMINED FOR COMPLIANCE. ANY NONCONFROMANCE SHALL CONSTITUTE A TEST FAILURE.

C. COLOR AND GLOSS. THE FINISH SHALL BE BLACK AND SHALL COMPLETELY HIDE THE COLOR OF THE UNDERLYING MATERIAL. GLOSS SHALL BE 25 MAXIMUM WHEN MEASURED IN ACCORDANCE WITH ASTM D523.

11. Shelf life marking is not required for this item.

12. The following Statement of Work for Ozone Depleting Chemicals also applies:

STATEMENT OF WORK - OZONE DEPLETING CHEMICALS

I.a. The following specifications and standards may be listed and included as part of this Technical Data Package (TDP)/ Scope of Work (SOW):

MIL-STD-2073/1

MIL-STD-171

TT-C-490

b. Other specifications and standards, which identify ODCs among alternative substances for use, are part of this TDP/SOW as follows:

c. The above specifications and standards allow the optional use of Ozone Depleting Substances (ODS) or Ozone Depleting Chemicals (ODC). Preference should be given to the Non-ODS/ODC choices in compliance with Executive Order 12843, dated April 21, 1993, "Procurement Requirements and Policies for Federal Agencies for Ozone Depleting Substances".

II. Other specifications and standards containing ODS/ODC materials and included in this TDP for which a substitute is provided are as follows:

While FED-STD-191 is flagged as containing ODCs, the specific test method 4108 used for this buy does not contain ODCs.

III. Other specifications and standards included in this TDP that specify use of an ODS/ODC and have been approved for use are as follows:

N/A

IV. NOTE: Offerers are requested, although not obligated, to perform their own screening of the TDP specifications and standards or SOW and identify any additional potential ODS/ODC to the contracting officer

Packaging Requirements Sheet
(Special Packaging Instructions)

PRON: C30IAD02 DATE: 1 AUG 2000

NSN: 4240-01-399-3349

MILSTRIP: SUE LERCH/28202

- A. Military preservation, packing, and marking for the item identified above shall be accomplished in accordance with the specific requirements identified below, all the applicable requirements of MIL-STD-2073-1, Revision C, Date **1 OCT 96**, and the Special Packaging Instruction contained in the TDP.

PRESERVATION: MILITARY
LEVEL OF PACKING: B

QUANTITY PER UNIT PACKAGE: 001

SPI NUMBER 5-1-2775, REV. DATED 30 MAY 95

- B. Unitization: Shipments of identical items going to the same destination shall be palletized if they have a total cubic displacement of 50 cubic feet or more unless skids or other forklift handling features are included on the containers. Pallet loads must be stable, and to the greatest extent possible, provide a level top for ease of stacking. A palletized load shall not exceed 4,000 pounds and should not exceed 52 inches in length or width, or 54 inches in height. The load shall be contained in a manner that will permit safe handling during shipment and storage.
- C. Marking: In addition to any special markings called out on the SPI, all unit packages, intermediate packs, exterior shipping containers, and, as applicable, unitized loads shall be marked in accordance with MIL-STD-129 Revision N, Date **15 MAY 97**, including bar coding iaw ANSI/AIM-BC1, Uniform Symbology Specification Code 39.
- D. This SPI has been validated and the method of preservation/packing has proven successful in meeting the needs of the military distribution system, including indeterminate storage and shipment throughout the world. Special instructions and/or tailoring of the SPI is detailed in the Supplemental Instructions in Paragraph E below. A prototype package is required to validate the sizes and fit requirements of the SPI. Minor dimensional and size changes are acceptable provided contractor provides the PCO and ACO with notification 60 days prior to delivery. Any design changes or changes in the method of preservation that provide a cost savings without degrading the method of preservation or packing or affecting the serviceability of the item will be considered and responded to within 10 days of submission to PCO and ACO. Government reserves the right to require testing to validate alternate industrial preservation methods, materials, alternate blocking, bracing, cushioning, and packing.
- E. SUPPLEMENTAL INSTRUCTIONS:

DOCUMENT SUMMARY LIST

Item: M42A2 MASK CARRIER
 NSN: 4240-01-399-3357
 Control Number/PRON: C30IAD01 *and* C30IAD02

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 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. MIL-STD-973	Configuration Management	17 Apr 92 Cat 2

See section C clause(s) titled: Value Engineering Change Proposals, Engineering Change Proposals, Deviation and/or Ozone-Depleting Substances.

In the application of MIL-STD-973 Paragraphs 5.4.3, 5.4.4 and 5.4.8 apply, and are tailored as follows:

- (1) Page 53, para 5.4.3.4., Delete "a contractor designed form, or a letter" in the first sentence.
- (2) Page 53, para 5.4.3.3.2a., Line 5, add "or size" after "weight".

(3) Page 53, Delete para 5.4.3.5., and replace by, "Unless otherwise specified in the contract, requests for critical deviations should be approved or disapproved within 30 calendar days of receipt by the Government and for all other deviations within 60 calendar days of receipt by the Government."

- (4) Para 5.4.3.5.1. Minor deviations.
 Line 3. Delete "...by the activity...Class II change" and insert "by the Contracting Officer."

(5) Page 55, para 5.4.4.3.2a., Line 7, add "or size" after "weight".

(6) Page 56. Delete paragraph 5.4.4.5 and replace by "Unless otherwise specified in the contract requests for critical waivers should be approved or disapproved within 30 calendar days of receipt by the Government and for all other RFWs within 60 calendar days of receipt by the Government."

(7) Para 5.4.4.5.1. Minor waivers.

Lines 4 and 5. Delete "...Contract Administration Office (CAO)." Insert "...Configuration Manager and a Government Contracting Officer."

(8) Page 61, para 5.4.8.3.4., in line 6 add "or size" after "weight".

(9) Page 61, Add new para 5.4.8.3.4.1., "An RFD shall be supported by test data and analysis, where appropriate, and provided to support the decision regarding acceptance of the nonconformance."

(10) Page 61, Delete para 5.4.8.3.5. and replace by, "Unless otherwise specified in the contract, deviations are approved and authorized only by the Contracting Officer. Critical deviations should be processed within 30 calendar days of receipt by the Government and all other RFDs processed within 60 calendar days of receipt by the Government."

(11) Page 62, para 5.4.8.4, Delete lines 7 thru 10 and replace with "standard. All RFWs shall be submitted as specified in the contract for approval or disapproval and acceptance or rejection by the authorized Contracting Officer."

(12) Page 62, para 5.4.8.4.4., on line 6 add "or size" after "weight".

(13) Page 62, Add new para 5.4.8.4.4.1., "an RFW shall be supported by test data and analysis, where appropriate, and provided to support the decision regarding acceptance of the nonconformance."

1b. Interim Notice 3 (DO)	Configuration Management	13 Jan 95 Cat 2
1c. DI-CMAN-80639B (seq A001)	Engineering Change Proposal	13 Jan 95 Cat 2
1d. DI-CMAN-80640B (seq A002)	Request for Deviation	13 Jan 95 Cat 2
1e. DI-CMAN-80641B (seq A003)	Request for Waiver	13 Jan 95 Cat 2
1f. DI-CMAN-80642B (seq A004)	Notice of Revision	13 Jan 95 Cat 2

2. ANSI/ISO/ASQC Q9002 or equivalent	Model for Quality Assurance in Production, Installation & Servicing	18 Jul 94
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3a. NCSL Z540-1 (ES7010)	General Requirements for Calibration Laboratories and Measuring and Test Equipment OR	30 Aug 94
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. TT-C-490D Amd 1 (TDPL)	Cleaning Methods for Ferrous Surfaces and Pretreatment for Organic Coating	14 Sep 94 Cat 2
4b. DI-NDTI-80603 (DD Form 1423)	Test Procedure	01 Jun 88 Cat 1

LIST OF ADDRESSES

(see block 14 of DD form 1423 for symbols that apply)

Commander
U.S. Army Industrial Operations Command
ATTN: AMSIO-_____
Rock Island, IL 61299-6000

Director
U.S. Army Armament Research, Development and Engineering Center
ATTN: AMSTA-AR-_____
Rock Island, 61299-7300

Director
Tank, Automotive and Armaments Command (RI)
ATTN: AMSTA-CM-CREC_____
Rock Island, IL 61299-7630

Commander
Soldier Biological and Chemical Command
ATTN: AMSSB-RSO-IPM (RI)
Rock Island, IL 61299-7390

Commander
Soldier Biological and Chemical Command
ATTN: AMSSB-REN_____
Aberdeen Proving Ground, MD 21010-5423

Commander
U.S. Army Armament Research, Development and Engineering Center
ATTN: AMSTA-AR-QAT-P
Building 19
Picatinny Arsenal, NJ 07806-5000

ADDRESS CODE DISTRIBUTION - ECPs/RFDs/RFWs/VECPs
(Configuration Management)

1. Concurrent distribution of Engineering Change Proposals (ECPs), Request for Deviations (RFDs), Request for Waivers (RFWs) or Value Engineering Change Proposals (VECPs) shall be submitted by the Contractors as follows:

2. The contractor shall provide the **original** plus 1 copy to:

Commander, Soldier Biological and Chemical Command
ATTN: AMSSC-REN-SE
Building E3549
Aberdeen Proving Ground, MD 21010-5423.

3. Provide one copy to the following design agency:

Commander, Soldier Biological and Chemical Command
ATTN: AMSSB-PM-RNN-M
Building E4470
Aberdeen Proving Ground, MD 21010-5424.

4. Provide one copy to:

- a. (Contracting officer)
Director, Tank, Automotive and Armaments Command (RI)
ATTN: AMSTA-CM-CREC
Rock Island, IL 61299-7630.
- b. (Engineering support)
Commander, Soldier Biological and Chemical Command
ATTN: AMSSB-RSO-IPM (RI)
Rock Island, IL 61299-7390.
- c. Administrative contracting officer

5. For **VECPs only**, provide one copy to each Value Engineering Office:

Commander, Soldier Biological and Chemical Command
ATTN: AMSSB-REN-Q
Aberdeen Proving Ground, MD 21010-5423.

6. When ECPs, RFDs or RFWs are determined to be Urgent, Critical and/or Schedule impacting, an action copy should be provided via data facsimile (FAX) to AMSSB-PM-RNN-M _____ (EW) at 410-436-2149 and to AMSSB-RSO-IPM (RI) at 309-782-4651. This transmission is to be immediately followed with the usual hard copy mailing.

CM at EW

ATTACHMENT 008

CONTRACT DATA REQUIREMENTS LIST
DD FORM 1423 (MECHANIZED)

CATEGORY: MISC SYSTEM/ITEM: M42A2 MASK CARRIER
TO CONTRACT/PR: C30IAD01

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			

1. A001		14. SEE ADDRESS CODE	/ /
2. ENGINEERING CHANGE PROPOSAL (ECP)		DISTRIBUTION	/ /
3. *		ATTACHED	/ /
4. DI-CMAN-80639B			
5. MIL-STD-973			
6. AMSSB-RSO-ADM(RI)	7. LT	8. -	9.**
10. ASREQ	11. ---		15. TOTAL 0/ 0/ 0
12. ASREQ	13.		

16. REMARKS
ECP SHORT FORM SHALL BE USED FOR THE SUBMISSION AND PROCESSING OF ALL CLASS II ENGINEERING ACTIONS. **DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.

1. A002		14. SEE ADDRESS CODE	/ /
2. REQUEST FOR DEVIATION (RFD)		DISTRIBUTION	/ /
3.		ATTACHED	/ /
4. DI-CMAN-80640B			
5. MIL-STD-973			
6. AMSSB-RSO-ADM(RI)	7. LT	8. -	9.**
10. ASREQ	11. ---		15. TOTAL 0/ 0/ 0
12. ASREQ	13.		

16. REMARKS
**DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.

1. A003		14.	
		SEE ADDRESS CODE	/ /
2. REQUEST FOR WAIVER (RFW)		DISTRIBUTION	/ /
3.		ATTACHED	/ /
4. DI-CMAN-80641B			
5. MIL-STD-973			
6. AMSSC-HB-ADM(RI)	7. LT 8. - 9.**		
10. ASREQ	11. ---	15. TOTAL	0/ 0/ 0
12. ASREQ	13.		

16. REMARKS

**DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.

1. A004		14.	
		SEE ADDRESS CODE	/ /
2. NOTICE OF REVISION (NOR)		DISTRIBUTION	/ /
3.		ATTACHED	/ /
4. DI-CMAN-80642B			
5. MIL-STD-973			
6. AMSSB-RSO-ADM(RI)	7. LT 8. - 9.**		
10. ASREQ	11. ---	15. TOTAL	0/ 0/ 0
12. ASREQ	13.		

16. REMARKS

THE CONTRACTOR SHALL PREPARE AND SUBMIT A NOR FOR EACH DRAWING, ASSOCIATED LIST, OR OTHER REFERENCED DOCUMENT WHICH REQUIRE REVISION AFTER ECP APPROVAL. **DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.

ALL THE ABOVE MAY BE SUBMITTED TO:

COMMANDER

U.S.ARMY SOLDIER AND BIOLOGICAL CHEMICAL COMMAND (SBCCOM)
 ATTN: AMSSB-RSO-ADM (CDE QA CELL) BLDG.62,1stfloor,West Wing
 ROCK ISLAND,IL 61299-7390

1. A005		14.	
		AMSSB-RSO-ADM (RI)	/ 1/
2. SPECIAL INSPECTION EQUIPMENT DESCRIPTIVE DOC.			/ /
3. AIE DESIGN DOCUMENTATION		QAR	/ /
		CO (LT ONLY)	/ /
4. DI-QCIC-81006			

5. SECTION E

6. AMSSB-RSO-ADM(RI) 7. XX 8. A 9. N/A

10. ONE/R 11.N/A 15. TOTAL 0/ 1/0

12. ** 13.WHEN REV.

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 TESTS AND ALL CRITICAL, SPECIAL AND MAJOR CHARACTERISTICS IN SPECIFICATION OR QAP. UNLESS OTHERWISE SPECIFIED, INSPECTION EQUIPMENT INCLUDES STANDARD MEASURING AND TEST EQUIPMENT AND/OR COMMERCIAL OFF THE INSPECTION/TEST EQUIPMENT. **BLOCK 12:SUBMIT 45 DAYS PRIOR TO FA,OR PRODUCTION,IF FA IS WAIVED. THE GOVERNMENT WILL RESPOND WITHIN 45 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.

All submissions should be presented in the following formats via e-mail or on PC compatible CD-ROM,100MB Iomega ZIP disks, or 3.5"high density floppy discs

Textual Information	MS Office compatible (i.e. doc.xls,rtf)
Technical Drawings	Windows Metafile,Bitmap,JPEG, DesignCAD 2D or AutoCAD formats
Illustrations/Photos	Windows Metafile,Bitmax,JPEG (i.e.WMF,BMP,JPG,GIF)

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.

Email cromerf@ria.army.mil and jenningsst@ria.army.mil

Postal:US ARMY SOLDIER AND BIOLOGICAL CHEMICAL COMMAND(SBCCOM)

ATTN:AMSSB-RSO-ADM(RI), CDE QA CELL,BLDG.62,ROCK ISLAND,IL 61299-7390

1. A006	14.	
	PROCUREMENT	/ /
2. TEST PROCEDURE-PHOSPHATE COATING	CONTRACTING	/ /
3. PRE-PRODUCTION PROCEDURE	OFFICER	/ 1/

4. DI-NDTI-80603*

5. TT-C-490,TYPE 1,PAR 3.2

6. AMSSB-RSO-ADM(RI) 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 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: 08/02/2000

CONTRACT DATA REQUIREMENTS LIST

DD FORM 1423 (MECHANIZED)

CATEGORY: MISC SYSTEM/ITEM: M40A1 MASK CARRIER
 TO CONTRACT/PR: C30IAD02

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			

1. A001		14. SEE ADDRESS CODE	/ /
2. ENGINEERING CHANGE PROPOSAL (ECP)		DISTRIBUTION	/ /
3. *		ATTACHED	/ /
4. DI-CMAN-80639B			
5. MIL-STD-973			
6. AMSSB-RSO-ADM(RI)	7. LT	8. -	9.**
10. ASREQ	11. ---		15. TOTAL 0/ 0/ 0
12. ASREQ	13.		

16. REMARKS
 ECP SHORT FORM SHALL BE USED FOR THE SUBMISSION AND PROCESSING OF ALL CLASS II ENGINEERING ACTIONS. **DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.

1. A002		14. SEE ADDRESS CODE	/ /
2. REQUEST FOR DEVIATION (RFD)		DISTRIBUTION	/ /
3.		ATTACHED	/ /
4. DI-CMAN-80640B			
5. MIL-STD-973			
6. AMSSB-RSO-ADM(RI)	7. LT	8. -	9.**
10. ASREQ	11. ---		15. TOTAL 0/ 0/ 0
12. ASREQ	13.		

16. REMARKS
 **DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.

1. A003			14.	
2. REQUEST FOR WAIVER (RFW)			SEE ADDRESS CODE	/ /
3.			DISTRIBUTION	/ /
			ATTACHED	/ /
4. DI-CMAN-80641B				
5. MIL-STD-973				
6. AMSSC-HB-ADM(RI)	7. LT	8. -	9.**	
10. ASREQ	11. ---		15. TOTAL	0/ 0/ 0
12. ASREQ		13.		

16. REMARKS
 **DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.

1. A004			14.	
2. NOTICE OF REVISION (NOR)			SEE ADDRESS CODE	/ /
3.			DISTRIBUTION	/ /
			ATTACHED	/ /
4. DI-CMAN-80642B				
5. MIL-STD-973				
6. AMSSB-RSO-ADM(RI)	7. LT	8. -	9.**	
10. ASREQ	11. ---		15. TOTAL	0/ 0/ 0
12. ASREQ		13.		

16. REMARKS
 THE CONTRACTOR SHALL PREPARE AND SUBMIT A NOR FOR EACH DRAWING, ASSOCIATED LIST, OR OTHER REFERENCED DOCUMENT WHICH REQUIRE REVISION AFTER ECP APPROVAL. **DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.

ALL THE ABOVE MAY BE SUBMITTED TO:

COMMANDER
 U.S.ARMY SOLDIER AND BIOLOGICAL CHEMICAL COMMAND (SBCCOM)
 ATTN: AMSSB-RSO-ADM (CDE QA CELL) BLDG.62,1stfloor,West Wing
 ROCK ISLAND,IL 61299-7390

1. A005			14.	
2. SPECIAL INSPECTION EQUIPMENT DESCRIPTIVE DOC.			AMSSB-RSO-ADM (RI)	/ 1/
3. AIE DESIGN DOCUMENTATION			QAR	/ /
			CO (LT ONLY)	/ /
4. DI-QCIC-81006				

5. SECTION E

6. AMSSB-RSO-ADM(RI) 7. XX 8. A 9. N/A

10. ONE/R 11.N/A 15. TOTAL 0/ 1/0

12. ** 13.WHEN REV.

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 TESTS AND ALL CRITICAL, SPECIAL AND MAJOR CHARACTERISTICS IN SPECIFICATION OR QAP. UNLESS OTHERWISE SPECIFIED, INSPECTION EQUIPMENT INCLUDES STANDARD MEASURING AND TEST EQUIPMENT AND/OR COMMERCIAL OFF THE INSPECTION/TEST EQUIPMENT. **BLOCK 12:SUBMIT 45 DAYS PRIOR TO FA,OR PRODUCTION,IF FA IS WAIVED. THE GOVERNMENT WILL RESPOND WITHIN 45 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.

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Textual Information	MS Office compatible (i.e. doc.xls,rtf)
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Email subject line must contain end item nomenclature.

Email cromerf@ria.army.mil and jenningsst@ria.army.mil

Postal:US ARMY SOLDIER AND BIOLOGICAL CHEMICAL COMMAND(SBCCOM)

ATTN:AMSSB-RSO-ADM(RI), CDE QA CELL,BLDG.62,ROCK ISLAND,IL 61299-7390

1. A006	14.	
	PROCUREMENT	/ /
2. TEST PROCEDURE-PHOSPHATE COATING	CONTRACTING	/ /
3. PRE-PRODUCTION PROCEDURE	OFFICER	/ 1/

4. DI-NDTI-80603*

5. TT-C-490,TYPE 1,PAR 3.2

6. AMSSB-RSO-ADM(RI) 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 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: 08/02/2000

ENGINEERING CHANGE PROPOSAL (ECP) PAGE 1				1. DATE (YY/MM/DD)		Form Approved OMB No. 0704-0188		
Public reporting burden for this collection of information is estimated to average 2 hours 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 Department of Defense, 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.						2. PROCURING ACTIVITY NO. Y73-0125		
PLEASE DO NOT RETURN YOUR COMPLETED FORM TO EITHER OF THESE ADDRESSES. RETURN COMPLETED FORM TO THE GOVERNMENT ISSUING CONTRACTING OFFICER FOR THE CONTRACT/PROCURING ACTIVITY NUMBER LISTED IN ITEM 2 OF THIS FORM.						3. DODAAC		
4. ORIGINATOR			b. ADDRESS (Street, City, State, Zip Code)			5. CLASS OF ECP 1		
a. TYPED NAME (First, Middle Initial, Last) James C. Maurer			Bea Maurer, Inc. 113 Executive Dr., Dulles, VA 20166			6. JUST. CODE O	7. PRIORITY R	
8. ECP DESIGNATION				9. BASELINE AFFECTED				
a. MODEL/TYPE M40A1/M42A2		b. CAGE CODE OJKNO	c. SYSTEM DESIGNATION Mask, Chem Bio Field M40A1		<input type="checkbox"/> FUNCTIONAL <input type="checkbox"/> ALLOCATED		<input checked="" type="checkbox"/> PRODUCT	
d. ECP NO. Y73-0125		e. TYPE	f. REV		10. OTHER SYS.CONFIG ITEMS AFFECTED <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO			
11. SPECIFICATIONS AFFECTED				12. DRAWINGS AFFECTED				
	CAGE CODE	SPEC/DOC NO.	REV	SCN	CAGE CODE	NUMBER	REV	NOR
a. SYSTEM						5-1-2775		
b. DEVELOPMENT						5-1-2774		
c. PRODUCT						5-1-2792		
13. TITLE OF CHANGE Product Improvement								
14. CONTRACT NO. AND LINE ITEM DAAE20-99-D-0034 & new mask buys				15. PROCURING CONTRACTING OFFICER				
				a. NAME (First, Middle Initial, Last) Joyce Klein				
				b. CODE		c. TELEPHONE NO. DSN 793-5051		
16. CONFIGURATION ITEM NOMENCLATURE M42A2 Gas Masks						17. IN PRODUCTION <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		
18. ALL LOWER LEVEL ITEMS AFFECTED								
a. NOMENCLATURE Carrier Assembly			b. PART NO. 5-1-2774/2775		c. NSN 4240-01-399-3350/3349			
19. DESCRIPTION OF CHANGE This is an alternate design that reinforces the stitching at all locations where webbing is attached to the carrier. The exposed edges of fabric inside of the carrier will be bound by nylon binding tape.								
20. NEED FOR CHANGE This alternate design provides another way to produce the carrier that will increase its durability by eliminating frayed edges and top stitching around the outside body of the carrier.								
21. PRODUCTION EFFECTIVITY BY SERIAL NUMBER N/A				22. EFFECT ON PRODUCTION DELIVERY SCHEDULE N/A				
23. RETROFIT				b. SHIP/VEHICLE CLASS AFFECTED				
a. RECOMMENDED ITEM EFFECTIVITY N/A				N/A				
b. ESTIMATED KIT DELIVERY SCHEDULE N/A				d. LOCATIONS OR SHIP/VEHICLE NUMBERS AFFECTED N/A				
24. ESTIMATED COSTS/SAVINGS UNDER CONTRACT N/A				25. ESTIMATED NET TOTAL COSTS/SAVINGS N/A				
26. SUBMITTING ACTIVITY				b. TITLE				
a. AUTHORIZED SIGNATURE								
27. APPROVAL/DISAPPROVAL								
a. CLASS I APPROVAL		DISAPPROVAL		b. CLASS II APPROVAL		DISAPPROVAL		
<input type="checkbox"/> RECOMMENDED	<input type="checkbox"/> RECOMMENDED	<input type="checkbox"/> RECOMMENDED	<input type="checkbox"/> RECOMMENDED	<input type="checkbox"/> RECOMMENDED	<input type="checkbox"/> RECOMMENDED	<input type="checkbox"/> CONCUR IN CLASSIFICATION OF CHANGE	<input type="checkbox"/> DO NOT CONCUR IN CLASSIFICATION OF CHANGE	
d. GOVERNMENT ACTIVITY				e. SIGNATURE		f. DATE SIGNED (YY/MM/DD)		
g. APPROVAL	f. GOVERNMENT ACTIVITY			g. SIGNATURE		h. DATE SIGNED (YY/MM/DD)		
<input checked="" type="checkbox"/> APPROVED	Cdr, SBCCOM: AMSSB-PM-RNN-M			<i>Steven A. Kominich</i>		29 Sep 2000		
<input type="checkbox"/> DISAPPROVED								

NOTICE OF REVISION (NOR)

THIS REVISION DESCRIBED BELOW HAS BEEN AUTHORIZED FOR THE DOCUMENT LISTED

1. DATE
(YYMMDD)
99/12/30

Form Approved
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 2 hours 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 Department of Defense, Washington Headquarters Service, 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.

**2. PROCURING
ACTIVITY NO.**
Y73-0125

PLEASE DO NOT RETURN YOUR COMPLETED FORM TO EITHER OF THESE ADDRESSES. RETURN COMPLETED FORM TO THE GOVERNMENT ISSUING CONTRACTING OFFICER FOR THE CONTRACT/PROCURING ACTIVITY NUMBER LISTED IN ITEM 2 OF THIS FORM.

3. DODAAC

4. ORIGINATOR

a. TYPED NAME (First, Middle Initial, Last)
Maurer, James C.

b. ADDRESS (Street, City, State, Zip Code)

113 Executive Dr.
Dulles, VA 20166

6. CAGE CODE

0JKNO

8. NOR NO.

-001

7. CAGE CODE

0JKNO

8. DOCUMENT NO.

5-1-2775

9. TITLE OF DOCUMENT

CARRIER ASSEMBLY

10. REVISION LETTER

a. CURRENT

b. NEW

11. ECP NO.

Y73-0125

12. CONFIGURATION ITEM (OR SYSTEM) TO WHICH ECP APPLIES

MASK, CHEM BIO FIELD M40A1

NOR Sheet 1 of 2

13. DESCRIPTION OF REVISION

This change is against 5-1-2775, Rev D with no outstanding changes.

1. Add item 10 to the part lists as follows:

Qty	DWG	Part No	Nomenclature	Spec
"A/R"	"_"	"_"	"Nylon Trim Tape 3/4 wide, Type III, class 2, color OG"	"MIL-T-5038"

2. Add note 12: "12. DURING ASSEMBLY OF FRONT AND SIDE PANELS, BACKSTITCH 3-5 TIMES AT ALL WEBBING LOCATIONS TO THE FULL WEBBING WIDTH. "

3. Add ALTERNATE carrier design as shown on NOR sheet 2 of 2 (without outside stitching or bartack and inside taped seam)

14. THIS SECTION FOR GOVERNMENT USE ONLY

- a. (X one)**
- | | |
|-------------------------------------|--|
| <input checked="" type="checkbox"/> | (1) EXISTING DOCUMENT SUPPLEMENTED BY THIS NOR MAY BE USED IN MANUFACTURE. |
| <input type="checkbox"/> | (2) REVISED DOCUMENT MUST BE RECEIVED BEFORE MANUFACTURER MAY INCORPORATE THIS CHANGE. |
| <input type="checkbox"/> | (3) CUSTODIAN OF MASTER DOCUMENT SHALL MAKE ABOVE REVISION AND FURNISH REVISED DOCUMENT. |

b. ACTIVITY AUTHORIZED TO APPROVE CHANGE FOR GOVERNMENT

AMSSB-PM-RNN-M

c. TYPED NAME (First, Middle Initial, Last)

Steven A. Kaminsky

d. TITLE

Configuration Manager, M40/M42 Mask

e. SIGNATURE

Steven A. Kaminsky

f. DATE SIGNED
(YYMMDD)

29 Sep 2000

15. a. ACTIVITY ACCOMPLISHING REVISION

b. REVISION COMPLETED (Signature)

c. DATE SIGNED
(YYMMDD)

NOTICE OF REVISION (NOR)
CONTINUATION SHEET

ERR NO.

SH

NOR CONTINUATION SH **2** OF **2**

ORIGINATOR NAME AND ADDRESS

CAGE CODE

DATE

NOR NO. -001

James C. Maurer
Bea Maurer, Inc.
113 Executive Dr., Dulles, VA 20166

81361

29 Sep 2000

PAN

Y73-0125

DOCUMENT NO.

5-1-2775

ECP NO.

Y73-0125

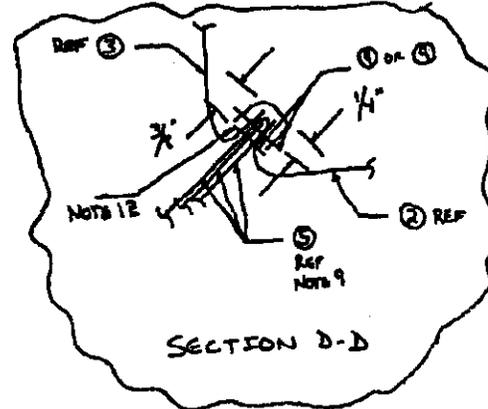
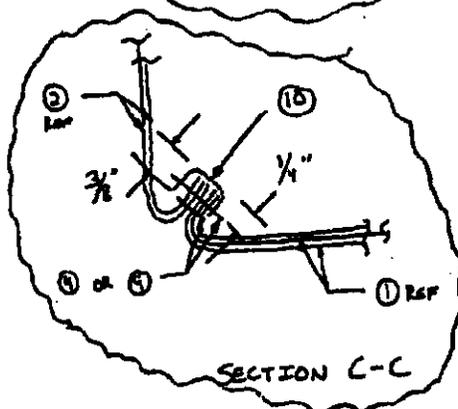
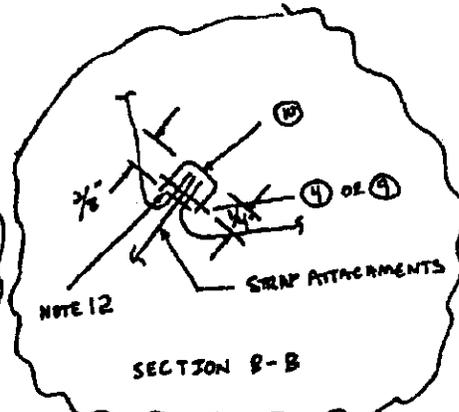
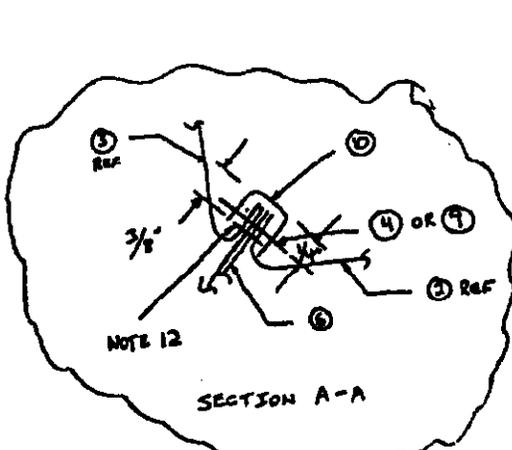
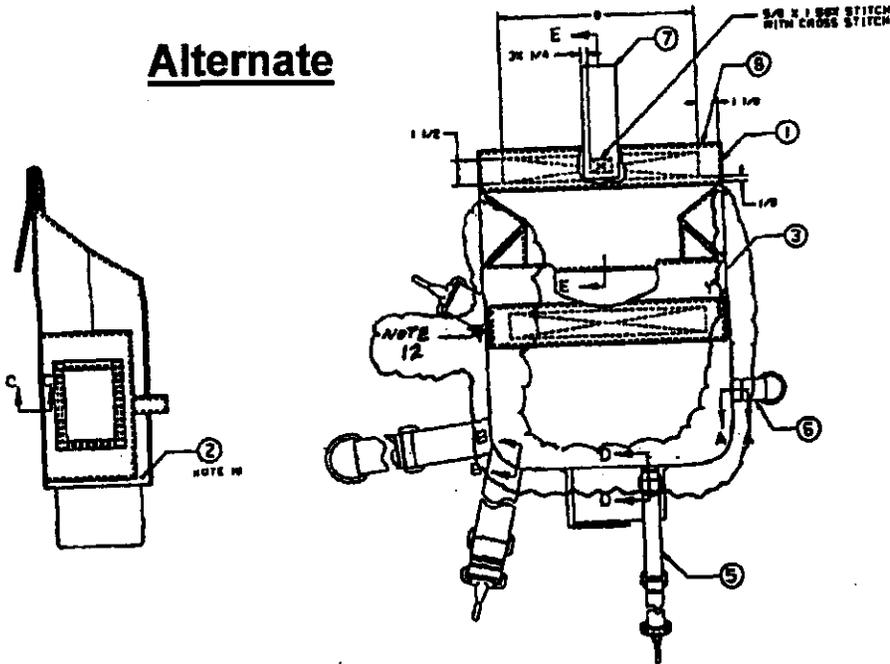
PAGE

OF

DESCRIPTION OF REVISION

3.

Alternate



NOTICE OF REVISION (NOR)		1. DATE (YYMMDD) 99/12/06	Form Approved OMB No. 0704-0188										
THIS REVISION DESCRIBED BELOW HAS BEEN AUTHORIZED FOR THE DOCUMENT LISTED													
<small>Public reporting burden for this collection of information is estimated to average 2 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and reviewing 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 Department of Defense, Washington Headquarters Service, 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.</small>		2. PROCURING ACTIVITY NO. Y73-0125											
PLEASE DO NOT RETURN YOUR COMPLETED FORM TO EITHER OF THESE ADDRESSES. RETURN COMPLETED FORM TO THE GOVERNMENT ISSUING CONTRACTING OFFICER FOR THE CONTRACT/PROCURING ACTIVITY NUMBER LISTED IN ITEM 2 OF THIS FORM.		3. DODAAC											
4. ORIGINATOR	b. ADDRESS (Street, City, State, Zip Code)	5. CAGE CODE	6. NOR NO.										
a. TYPED NAME (First, Middle Initial, Last) Maurer, James C.	113 Executive Dr. Dulles, VA 20188	0JKNO	-002										
		7. CAGE CODE 0JKNO	8. DOCUMENT No. 5-1-2774										
9. TITLE OF DOCUMENT CARRIER ASSEMBLY	10. REVISION LETTER		11. ECP NO. Y73-0125										
	a. CURRENT E	b. NEW											
12. CONFIGURATION ITEM (OR SYSTEM) TO WHICH ECP APPLIES MASK, CHEM BIO FIELD M42A2			NOR Sheet 1 of 2										
13. DESCRIPTION OF REVISION													
<p>This change is against 5-1-2774, Rev E with no outstanding changes.</p> <p>1. Add item 10 to the part lists as follows:</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Qty</th> <th style="text-align: left;">DWG</th> <th style="text-align: left;">Part No</th> <th style="text-align: left;">Nomenclature</th> <th style="text-align: left;">Spec</th> </tr> </thead> <tbody> <tr> <td>"A/R"</td> <td>"-"</td> <td>"-"</td> <td>"Nylon Trim Tape 3/4 wide, Type III, class 2, color OG"</td> <td>"MIL-T-5038"</td> </tr> </tbody> </table> <p>2. Add note 12: "12. DURING ASSEMBLY OF FRONT AND SIDE PANELS, BACKSTITCH 3-5 TIMES AT ALL WEBBING LOCATIONS TO THE FULL WEBBING WIDTH. "</p> <p>3. Add ALTERNATE carrier design as shown on NOR sheet 2 of 2 (without outside stitching or bartack and inside taped seam)</p>				Qty	DWG	Part No	Nomenclature	Spec	"A/R"	"-"	"-"	"Nylon Trim Tape 3/4 wide, Type III, class 2, color OG"	"MIL-T-5038"
Qty	DWG	Part No	Nomenclature	Spec									
"A/R"	"-"	"-"	"Nylon Trim Tape 3/4 wide, Type III, class 2, color OG"	"MIL-T-5038"									
14. THIS SECTION FOR GOVERNMENT USE ONLY													
a. (X one)	<input checked="" type="checkbox"/>	(1) EXISTING DOCUMENT SUPPLEMENTED BY THIS NOR MAY BE USED IN MANUFACTURE.											
	<input type="checkbox"/>	(2) REVISED DOCUMENT MUST BE RECEIVED BEFORE MANUFACTURER MAY INCORPORATE THIS CHANGE.											
	<input type="checkbox"/>	(3) CUSTODIAN OF MASTER DOCUMENT SHALL MAKE ABOVE REVISION AND FURNISH REVISED DOCUMENT.											
b. ACTIVITY AUTHORIZED TO APPROVE CHANGE FOR GOVERNMENT AMSSB-PM-RNN-M		c. TYPED NAME (First, Middle Initial, Last) Steven A. Kaminsky											
d. TITLE Configuration Manager, M40/M42 Mask	e. SIGNATURE <i>Steven A. Kaminsky</i>		f. DATE SIGNED (YYMMDD) 29 Sep 2000										
15. a. ACTIVITY ACCOMPLISHING REVISION	b. REVISION COMPLETED (Signature)		c. DATE SIGNED (YYMMDD)										

NOTICE OF REVISION (NOR)
CONTINUATION SHEET

ERR NO. SH
NOR CONTINUATION SH **2** OF **2**

ORIGINATOR NAME AND ADDRESS
James C. Maurer
Bea Maurer, Inc.
113 Executive Dr., Dulles, VA 20166

CAGE CODE
81361

DATE
29 Sep 2000

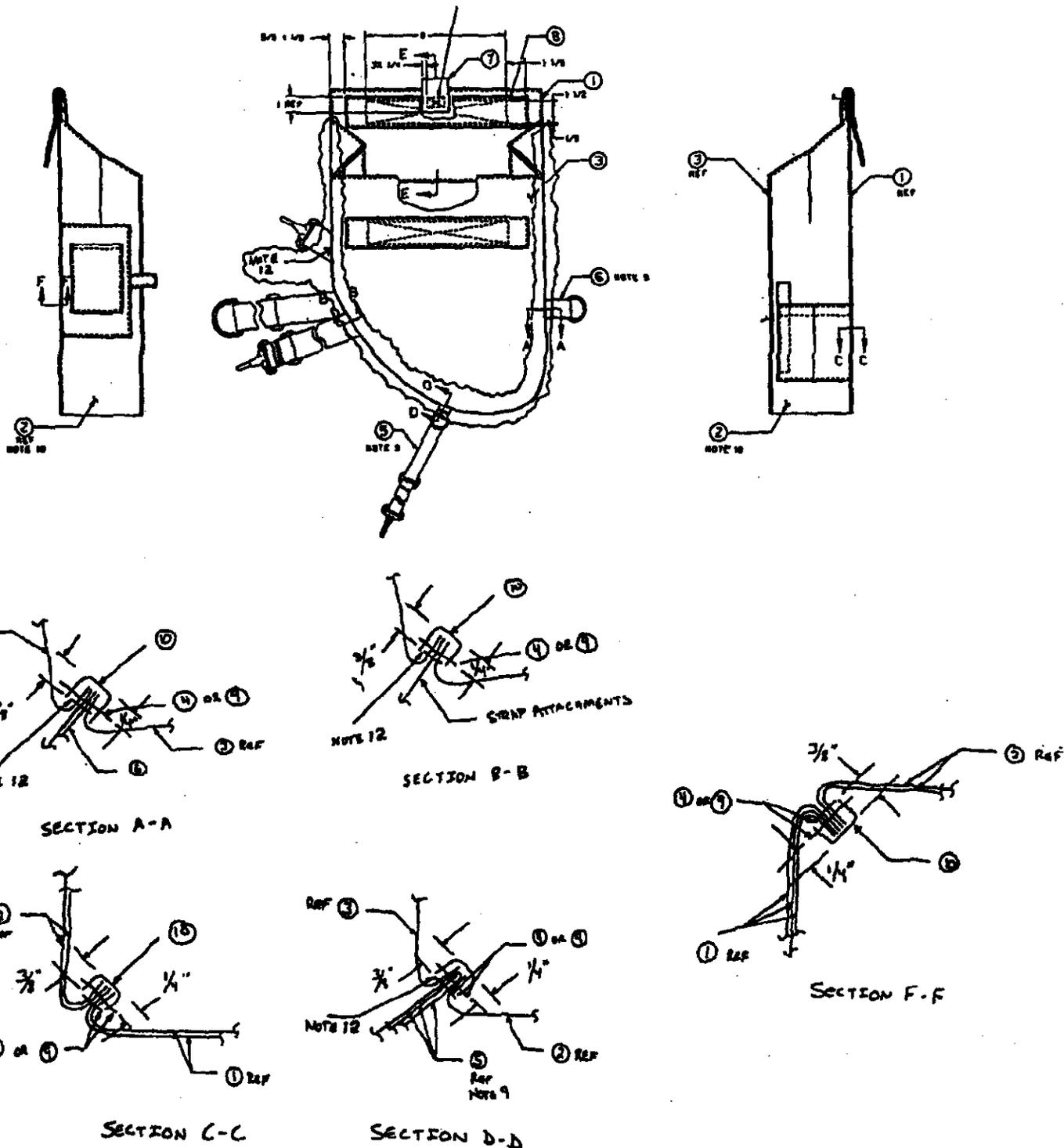
NOR NO. **-002**
PAN **Y73-0125**
DOCUMENT NO. **5-1-2774**

ECP NO. **Y73-0125** PAGE OF

DESCRIPTION OF REVISION

3.

Alternate



NOTICE OF REVISION (NOR)		1. DATE (YYMMDD) 00/09/25	Form Approved OMB No. 0704-0188
THIS REVISION DESCRIBED BELOW HAS BEEN AUTHORIZED FOR THE DOCUMENT LISTED			
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PLEASE DO NOT RETURN YOUR COMPLETED FORM TO EITHER OF THESE ADDRESSES. RETURN COMPLETED FORM TO THE GOVERNMENT ISSUING CONTRACTING OFFICER FOR THE CONTRACT/PROCURING ACTIVITY NUMBER LISTED IN ITEM 2 OF THIS FORM.		3. DODAAC	
4. ORIGINATOR	b. ADDRESS (Street, City, State, Zip Code)	5. CAGE CODE	6. NOR NO.
a. TYPED NAME (First, Middle Initial, Last) Willie Felix	AMSSB-RSO-IPM Rock Island, IL 61299	81361	-003
		7. CAGE CODE 81361	8. DOCUMENT NO. 5-1-2792
9. TITLE OF DOCUMENT Hose Access Liner	10. REVISION LETTER		11. ECP NO.
	a. CURRENT B	b. NEW C	Y73-0125
12. CONFIGURATION ITEM (OR SYSTEM) TO WHICH ECP APPLIES MASK, CHEM BIO FIELD M40A1			
13. DESCRIPTION OF REVISION This change is against 5-1-2792, Rev B, with no outstanding NORs. Add note 4 as follows: "4. ALTERNATE MATERIAL: CLOTH, DUCK, TEXTURED NYLON, CLASS 3, MIL-C-43734. NOTE 3 SHALL NOT APPLY TO THIS ALTERNATE MATERIAL."			
14. THIS SECTION FOR GOVERNMENT USE ONLY			
a. (X one)	<input checked="" type="checkbox"/>	(1) EXISTING DOCUMENT SUPPLEMENTED BY THIS NOR MAY BE USED IN MANUFACTURE.	
	<input type="checkbox"/>	(2) REVISED DOCUMENT MUST BE RECEIVED BEFORE MANUFACTURER MAY INCORPORATE THIS CHANGE.	
	<input type="checkbox"/>	(3) CUSTODIAN OF MASTER DOCUMENT SHALL MAKE ABOVE REVISION AND FURNISH REVISED DOCUMENT.	
b. ACTIVITY AUTHORIZED TO APPROVE CHANGE FOR GOVERNMENT AMSSB-PM-RNN-M		c. TYPED NAME (First, Middle Initial, Last) Steven A. Kaminsky	
d. TITLE Configuration Manager, M40/M42 Mask	e. SIGNATURE <i>Steven A. Kaminsky</i>		f. DATE SIGNED (YYMMDD) 29 Sep 2000
15. a. ACTIVITY ACCOMPLISHING REVISION	b. REVISION COMPLETED (Signature)		c. DATE SIGNED (YYMMDD)