Pricing Evaluation Summary

CLIN 0001AA

NSN: 4940-01-054-1567 Cover Section (Side)

	2000		2001		2002		2003		2004	
Range	Unit Price	Wgt.	Unit Price	Wgt.	Unit Price	Wgt.	Unit Price	Wgt.	Unit Price	Wgt.
5-8		70%		25%		25%		25%		25%
9-16		20%		65%		65%		65%		65%
17-29		5%		5%		5%		5%		5%
30-50		5%		5%		5%		5%		5%

weighted total

CLIN 0001AB

NSN: 4940-01-054-1568 Cover Section (Rear)

	2000		2001		2002		2003		2004	
Range	Unit Price	Wgt.	Unit Price	Wgt.	Unit Price	Wgt.	Unit Price	Wgt.	Unit Price	Wgt.
5-8		70%		25%		25%		25%		25%
9-16		20%		65%		65%		65%		65%
17-29		5%		5%		5%		5%		5%
30-50		5%		5%		5%		5%		5%

weighted total

CLIN 0001AC

NSN: 4940-01-068-5417 Cover Section (Right)

	2000		2001		2002		2003		2004	
Range	Unit Price	Wgt.	Unit Price	Wgt.	Unit Price	Wgt.	Unit Price	Wgt.	Unit Price	Wgt.
5-8		70%		25%		25%		25%		25%
9-16		20%		65%		65%		65%		65%
17-29		5%		5%		5%		5%		5%
30-50		5%		5%		5%		5%		5%

weighted total

continued from page 1

Pricing Evaluation Summary

CLIN 0001AD

NSN: 4940-01-067-2140 Cover Section (Left)

	2000		2001		2002		2003		2004	
Range	Unit Price	Wgt.	Unit Price	Wgt.	Unit Price	Wgt.	Unit Price	Wgt.	Unit Price	Wgt.
5-10		5%		80%		80%		80%		80%
11-19		20%		10%		10%		10%		10%
20-29		70%		5%		5%		5%		5%
30-45		5%		5%		5%		5%		5%

weighted total

CLIN 0001AE

NSN: 2540-01-176-0739 Tarpaulin

	2000		2001		2002		2003		2004	
Range	Unit Price	Wgt.	Unit Price	Wgt.	Unit Price	Wgt.	Unit Price	Wgt.	Unit Price	Wgt.
15-29		5%		85%		5%		85%		5%
30-49		5%		5%		5%		5%		5%
50-79		80%		5%		10%		5%		5%
80-120		10%		5%		80%		5%		85%

weighted total

1. This will be an all or none procurement. Contractor's failing to bid on all items, all years, and all ranges may be disqualified.
2. For evaluation purposes, the Government has weighted the ranges based on the likelihood that if an order is placed, it will be placed in that particular range. An evaluation price will be calculated by multiplying the offered prices by their respective weights and minimum quantities for each range on each line item and adding the totals for all years.
3. A total evaluation price will be determined by adding the adjusted totals on all line items and all years.

PART I - SECTION C - DESCRIPTION/SPECIFICATIONS

In addition to the Item Description, Drawing(s) and/or Specification(s) listed below, Preservation/Packaging/Packing and Inspection and Acceptance documents are contained elsewhere herein (Sections D & E respectively).

PRODUCT ENGINEERING REQUIREMENTS

The following Item Description, Drawing(s) and/or Specification(s) represent minimum Government requirements and are applicable to this Procurement.

NSN: 4940-01-054-1567
4940-01-054-1568
4940-01-068-5417
4940-01-067-2140

NOMEN: COVER SECTION VEHICLE: SIDE CURTAIN
REAR CURTAIN
FORWARD RIGHT HAND CURTAIN
FORWARD LEFT HAND CURTAIN

CLIN 1:
National Stock Number (NSN): 4940-01-054-1567
ITEM: COVER, SECTION, VEHICLE (Side Curtain)
In accordance with Technical Data Package List (TDPL) 19204 13217E0950 dated 7 Apr 99
See pages 10 thru 16 of 37

The following exceptions shall apply to Army Drawing 13217E0950 Rev B dated 3 Apr 79:
sheet 1, zone B8.
Add Note "7" THE ENDS OF ALL ROPE SHALL BE CUT OFF SQUARELY AND SHALL BE WHIPPED OR TAPED TO PREVENT UNTWISTING OR FRAYING.

Zone B3:
Find Numbers 12, 17, 18 and 20, change specification from Military Specification "MIL-R-1670" to Commercial Item Description "A-A-50057".

Find Numbers 14 and 21 change specification from Military Specification "MIL-G-16491" to Industry Standard "NASM 16491"

Army Drawing 13217E0970 Rev C dtd 3 Apr 79 is furnished for reference only (See Find No. 11).

PRONS: T39CAB01
T39CAB02
T48CAJX4
T48CAFX4

NSN: 4940-01-054-1567
4940-01-054-1568
4940-01-068-5417
4940-01-067-2140

NOMEN: COVER SECTION VEHICLE, SIDE CURTAIN
REAR CURTAIN
FORWARD RIGHT HAND CURTAIN
FORWARD LEFT HAND CURTAIN

CLIN 1 (Cont'd)

The following Government documents shall also apply:
ARMY PARTS LISTS: 13217E0950 dtd 3 Apr 79

COMMERCIAL ITEM DESCRIPTION: A-A-50057 Rev B dtd 23 Aug 91 (Replaces MIL-R-1670)
INDUSTRY STANDARD: NASM 16491 dtd 25 Mar 98 (Replaces MIL-G-16491)

MILITARY SPECIFICATIONS:
MIL-C-10799 Rev H dtd 29 Mar 83 & Valid Notice 1 dtd 22 Apr 89
MIL-T-43566 Rev C dtd 1 Aug 90

FEDERAL SPECIFICATION: V-T-285 Rev F dtd 3 Jan 91

CLIN 2:
National Stock Number (NSN): 4940-01-054-1568
ITEM: COVER, SECTION, VEHICLE (Rear Curtain)
In accordance with Technical Data Package List (TDPL) 19204 13217E0954 dated 7 April 99
See pages 17 thru 23 of 37

The following exceptions shall apply to Army Drawing 13217E0954 Rev C dtd 3 Apr 79:
, sheet 1, zone B8.
Add Note "8" THE ENDS OF ALL ROPE SHALL BE CUT OFF SQUARELY AND SHALL BE WHIPPED OR TAPED TO PREVENT UNTWISTING OR FRAYING.

PRONS: T39CAB01
T39CAB02
T48CAJX4
T48CAFX4

NSN: 4940-01-054-1567
4940-01-054-1568
4940-01-068-5417
4940-01-067-2140

NOMEN: COVER SECTION VEHICLE, SIDE CURTAIN
REAR CURTAIN
FORWARD RIGHT HAND CURTAIN
FORWARD LEFT HAND CURTAIN

Clin 2 (Cont'd)

Zone B3
Find Numbers 18, 20, 26 and 29 Change specification from Military Specification "MIL-R-1670" to Commercial Item Description "A-A-50057"

Find Numbers 5 and 30 change specification from Military Specification "MIL-G-16491" to Industry Standard "NASM 16491"

Sheet 1 of Army Drawing 13217E0474 is enclosed for information purposes only (Reference Find No. 1)

The following Government documents shall also apply:

ARMY PARTS LISTS: 13217E0954 dtd 3 Apr 79

COMMERCIAL ITEM DESCRIPTION: A-A-50057 Rev B dtd 23 Aug 91 (Replaces MIL-R-1670
INDUSTRY STANDARD: NASM 16491 dtd 25 Mar 98 (Replaces MIL-G-16491)

MILITARY SPECIFICATIONS:
MIL-C-10799 Rev H dtd 29 Mar 83 and Valid Notice 1 dtd 22 Apr 89
MIL-T-43566 Rev C dtd 1 Aug 90

FEDERAL SPECIFICATION; V-T-285 Rev F dtd 3 Jan 91

Note: Find No. 2, Army Drawing 13217E0954, Shade S-1 of thread per V-t-285 is olive drab.

PRONS: T39CAB01
T39CAB02
T48CAJX4
T48CAFX4

NSN: 4940-01-054-1567
4940-01-054-1568
4940-01-068-5417
4940-01-067-2140

NOMEN: COVER SECTION VEHICLE, SIDE CURTAIN
REAR CURTAIN
FORWARD RIGHT HAND CURTAIN
FORWARD LEFT HAND CURTAIN

CLIN 3:
National Stock Number (NSN): 4940-01-068-5417
ITEM: COVER, SECTION, VEHICLE (Forward Right Hand Curtain)
In accordance with Technical Data Package List (TDPL) 19204 13217E0952 dated 13 AUG 98
See pages 24 thru 30 of 37

The following exceptions shall apply to Army Drawing 13217E0952, sheet 1, zone B8.
Add Note "7" THE ENDS OF ALL ROPE SHALL BE CUT OFF SQUARELYAND SHALL BE WHIPPED OR TAPED TO PREVENT UNTWISTING OR FRAYING.

Zones B1 and C1
Find Numbers 11, 14, 15 and 17, Change specification from Military Specification "MIL-R-1670" to Commercial Item Description "A-A-50057"

Find Numbers 6 and 18, Change specification from Military Specification "MIL-G-16491" to Industry Standard "NASM 16491"

Military Standard Drawing MS20230 entitled GROMMET, METALLIC, PLAIN and SPUR, with WASHERS TYPE I and TYPE III, shall also apply.

Find Number 3, Drawing 13217E0952: Optional type for Federal Specification V-T-285 shall be I, II or III only, and shade S-1 is olive drab.

Army Drawing 13217E0474 is enclosed for information purposes only (Reference Part Number 13217E0474-8)

The following Government documents shall also apply

ARMY PARTS LISTS: 13217E0952 dtd 3 Apr 79

PRONS: T39CAB01
T39CAB02
T48 CAJX4
T48CAFX4

NSN: 4940-01-054-1567
4940-01-054-1568
4940-01-068-5417
4940-01-067-2140

NOMEN: COVER SECTION VEHICLE, SIDE CURTAIN
REAR CURTAIN
FORWARD RIGHT HAND CURTAIN
FORWARD LEFT HAND CURTAIN

CLIN 4 (Cont'd)

sheet 1, zone B8.
Add Note "7" THE ENDS OF ALL ROPE SHALL BE CUT OFF SQUARELY AND SHALL BE WHIPPED OR TAPED TO PREVENT UNTWISTING OR FRAYING.

Zones B1 and C1
Find Numbers 11, 14, 15 and 17, Change specification from Military Specification "MIL-R-1670" to Commercial Item Description "A-A-50057"

Find numbers 4 and 18, Change specification from Military Specification "MIL-G-16491" to Industry Standard "NASM 16491"

Army Drawing 13217E0474 is enclosed for information purposes only.

Military Standard Drawing MS20230 entitled GROMMET, METALLIC, PLAIN and SPUR with WASHERS TYPE I AND TYPE III, shall also apply

Find Number 3, Drawing 13217E0951: Optional type for Federal Specification V-T-285 shall be I, II or III only. And shade S-1 is olive drab.

PRONS: T39CAB01
T39CAB02
T48CAJX4
T48CAFX4

NSN: 4940-01-054-1567
4940-01-054-1568
4940-01-068-5417
4940-01-067-2140

NOMEN: COVER SECTION VEHICLE, SIDE CURTAIN
REAR CURTAIN
FORWARD RIGHT HAND CURTAIN
FORWARD LEFT HAND CURTAIN

CLIN 4 (Cont'd)

The following Government documents shall also apply:

ARMY PARTS LIST 13217EO951

COMMERCIAL ITEM DESCRIPTION: A-A-50057 Rev B dtd 23 Aug 91 (Replaces MIL-R-1670)
INDUSTRY STANDARD: NASM 16491 dtd 25 Mar 98 (Replaces MIL-G-16491)

MILITARY SPECIFICATIONS:
MIL-C-10799 Rev H dtd 29 Mar 83 And Valid Notice 1 dtd 22 Apr 89
MIL-T-43566 Rev C dtd 1 Aug 90

FEDERAL SPECIFICATION: V-T-285 Rev F dtd 3 Jan 91

Specifications and Standards referenced in the above cited applicable documents, drawings, parts lists, specifications shall be the effective issue or revision in effect as listed in the Department of Defense Index of Specifications and Standards (DODISS) dated 1 July 1998 and the supplement dated 1 May 1999

The COVER, SECTION, VEHICLE (Side and Rear) are components of the GENERAL PURPOSE REPAIR SHOP NSN: 4940-01-006-3229 and the ORGANIZATIONAL REPAIR SHOP NSN: 4940-01-028-2672.

PRON(S): T39CAB01
T39CAB02
T48CAJX4
T48CAFX4

PART 1 - SECTION C - DESCRIPTION / SPECIFICATIONS

QUALITY ENGINEERING REQUIREMENTS

The following Item, Description, and Documents are applicable to this procurement with the Additions and Exceptions noted

ITEM: COVER SECTION VEHICLE: SIDE CURTAIN
REAR CURTAIN
FORWARD RIGHT HAND CURTAIN
FORWARD LEFT HAND CURTAIN

DESCRIPTION : As described in the Product Engineering Requirements, Part 1- Section C - Description / Specifications, including all additions and exceptions.

APPLICABLE DOCUMENTS: As listed in Part 1 Section C of Product Engineering Requirements.

ADDITIONS AND EXCEPTIONS:

1. Responsibility for inspection. Unless otherwise specified in the contract, the supplier is responsible for the performance of all inspection requirements as specified herein. Except as otherwise specified in the contract, the supplier may use his own or any other facilities suitable for the performance of the inspection requirements specified herein, unless disapproved by the Government. The Government reserves the right to perform any of the inspections set forth in the specifications where such inspections are deemed necessary to assure supplies and services conform to prescribed requirements.

2. Quality conformance inspection. Quality conformance inspection shall be applied to production units being offered for acceptance under the contract. The inspection shall consist of a and b as follows and any failure of any unit to pass these inspections or tests shall be cause for rejection of the unit.

   a. Product examination (para. 3.)
   b. Packaging inspection (para.4.)

3. Product examination. The production units shall be examined to determine compliance with Army drawings, parts lists, and specifications in the contract including any exceptions and additions noted in the Product Engineering Requirements, Part 1 - Section C - Description / Specifications.

4. Packaging inspection. The item shall be inspected before and after packaging to determine compliance with the preservation, packaging, packing, and marking requirements specified in Section D of the contract.

5. Sampling. Sampling for quality conformance inspection shall be in accordance with TABLES II and I using Verification Levels (VL) listed, unless the contract specifies others, or 100 % inspection is specified. The VL and Code Letter (CL) from Table I determine the sampling plan required to assess product compliance to contract and specification requirements.

Inspection or Test	Verification Level
Product examination (para. 3.)	IV
Packaging inspection (para. 4 .)	II

TABLE I CODE LETTERS (CL) FOR SAMPLING PLAN SELECTION

Lot or Production Interval Size	Verification Levels						
	I	II	III	IV	V	VI	VII
	Code Letters						
2 to170	A	A	A	A	A	A	A
171 to 288	B	A	A	A	A	A	A
289 to 544	C	B	A	A	A	A	A
545 to 960	D	C	B	A	A	A	A

a. The term lot or production interval size is defined as a homogeneous collection of units of product from which a representative sample is drawn and inspected 100 percent to determine conformance with applicable requirements.

b. Homogeneity shall be considered to exist provided the inspection lot has been produced by one manufacturer, in one unchanged process, using the same materials and methods in accordance with the same drawings, specifications and their related revisions.

c. Units selected for inspection shall represent only the lot from which they are drawn and shall not be construed to represent any prior or subsequent quantities presented for inspection.

6. Attributes sampling plans. The attributes sampling plans for lots or production intervals are described in Table II.

a. The lot or batch shall be considered acceptable only if no nonconforming units are found upon inspection of the random sample of the size listed in Table.II.

b. The VL stated in the contract shall be considered the normal stage and shall continue unchanged as long as the product quality is consistent or exceeds specified requirements.

c. Lots or production intervals that consistently meet or exceed all requirements of this procurement action may result in the Government allowing the Contractor to use reduced sampling levels.

d. If it becomes evident that product quality is deteriorating tightened inspection sampling levels may be required.by the Government until it is evident that product quality has returned to the required quality.

TABLE II. ATTRIBUTES SAMPLING PLANS.

Code Letter	Verification Levels						
	I	II	III	IV	V	VI	VII
	Sampling Size						
A	5	12	32	80	192	512	1280
B	6	16	40	96	256	640	1536
C	8	20	48	128	320	768	2048
D	10	24	64	160	384	1024	2560

Notes:
(1) When the lot size is less than or equal to the sample size, 100 . percent attributes inspection is required..
(2) One verification level (VL) to the left/right of the specified normal VL is the respective reduced/tightened plan.

PRON: T39CAB01 NSN: 4940- 01- 054- 1567
PRON: T39CAB02 NSN: 4940- 01- 054- 1568
PRON: T48CAJX4 NSN 4940- 01- 068- 5417
PRON: T48CAFX4 NSN: 4940- 01- 067- 2140 POC: J. SWEENEY DSN : 880 - 3984

NSN: 4940-01-054-1567
4940-01-054-1568
4940-01-068-5417
4940-01-067-2140

NOMEN: COVER SECTION VEHICLE, SIDE CURTAIN
REAR CURTAIN
FORWARD RIGHT HAND CURTAIN
FORWARD LEFT HAND CURTAIN

CLIN 3 (Cont'd)

Commercial Item Description: A-A-50057 Rev B dtd 23 Aug 91 (Replaces MIL-R-1670)
INDUSTRY STANDARD: NASM 16491 dtd 25 Mar 98 (Replaces MIL-G-16491)

MILITARY SPECIFICATIONS
MIL-C-10799 Rev H dtd 29 Mar 83 and Valid Notice 1 dtd 22 Apr 99
MIL-T-43566 Rev C dtd 1 Aug 90

FEDERAL SPECIFICATION: V-T-285 Rev F dtd 3 Jan 91

CLIN 4:
National Stock Number (NSN): 4940-01-067-2140
ITEM: COVER, SECTION, VEHICLE, (Forward Left Hand Curtain)
In accordance with Technical Data Package List (TDPL) 19204 13217E0951 dated 23 JUN 98
See pages 31 thru 37 of 37

The following exceptions shall apply to Army Drawing 13217E0951 Rev B dtd 3 Apr 79

PRONS: T39CAB01
T39CAB02
T48CAJX4
T48CAFX4

PART 1 SECTION D

PACKAGING

NSN:		PRON:
	4940-01-054-1567	T39CAB01
	4940-01-054-1568	T39CAB02
	4940-01-068-5417	T48CAJX4
	4940-01-067-2140	T48CAFX4

ITEM: COVER, SECTION, VEHICLE

Preservation/Packaging/Packing shall be in accordance with ASTM D 3951 and the following additional requirements The unit package quantity shall be 1 each.

Additional Requirements:

If oak or chestnut wood products are used in the performance of this contract, these wood or wood products must be free of all bark.

Workmanship shall be such that when proper procedure is followed, materials and equipment being processed will be provided the maximum protection against corrosion, deterioration and be suitable for storage to the level of packaging specified.

Unless otherwise specified herein, shipments to the same destination of identical items having a total packaged displacement exceeding 50 cubic feet shall be palletized unless forklift-handling features such as skids are included on containers.

Marking Requirements:

Container markings shall be in capital letters of equal height, shall be proportionate to the available marking space and shall contain the following information:

Unit packs and intermediate containers shall contain the following information in the order listed:

a. NSN/NATO stock number.
b. CAGE code of the company awarded the contract, and part number of the item as specified in the contract.
c. Quantity and unit of issue
d. Level of protection and date packed.
e. Contract or purchase order number.

Markings on the shipping container shall be grouped into three distinct categories, identification markings, contract data markings and address markings.

NSN:	4940-01-054-1567	PRON:	T39CAB01
	4940-01-054-1568		T39CAB02
	4940-01-068-5417		T48CAJX4
	4940-01-067-2140		T48CAFX4

NOMEN: COVER, SECTION, VEHICLE

Identification Markings:

a. NSN/NATO stock number.
b. CAGE code of the company awarded the contract, and part number of the item as specified in the contract.
c. Quantity and unit of issue.
d. Level of protection and date packed.
e. Gross weight and cube.
f. Item description or nomenclature.

Contract Data Marking:

The contract data marking placed under the identification markings, shall consist of the contract or purchase order number.

Address Markings:

The address markings placed to the right of the identification and contract data markings (if space is available) shall consist of the following information in the order shown.

a. Control number or reference number (as a minimum, the Transportation Control Number (TCN) shall be provided as the single standard shipment identification number).
b. FROM MILITARY: Name and address of consignor (DOD Activity Address Code (DODAAC) and in the clear address if applicable.
   FROM CONTRACTOR: Name and address of the contractor (including nine-digit zip code.
   When supplies are shipped from a subcontractor, only the name and address of the company awarded the contract shall be used
c. TO: Name and address of consignee (DOD Activity Address Code (DODAAC) and in the clear address if applicable.
d. Piece number and total pieces (if more than one shipping container is used for the order).

In addition to the above information, the NSN/NATO stock number shall be bar coded on the unit packs and intermediate containers. The following shall be bar coded on the shipping container. All bar coding shall use the 3 of 9 format in accordance with ANSI MH10.8M.

a. NSN/NATO stock number.
b. Contract or order number.
c. CAGE code of the company awarded the contract.
d. Contract Line Item Number (CLIN) if applicable.

PART I - SECTION C - DESCRIPTION/SPECIFICATIONS

In addition to the Item Description, Drawing(s) and/or Specification(s) listed below, Preservation/Packaging/Packing and Inspection and Acceptance documents are contained elsewhere herein (Sections D & E respectively).

PRODUCT ENGINEERING REQUIREMENTS

The following Item Description, Drawing(s) and/or Specification(s) represent minimum Government requirements and are applicable to this Procurement.

NSN: 2540-01-176-0739

NOMEN: Cover, Gas Bottles, Canvas, Right Side

In accordance with Technical Data Package List (TDPL) 59678 11022560 dated 04 Aug 99.

Specifications and Standards referenced in the above cited applicable documents, drawings, parts lists, specifications shall be the effective issue or revision in effect as listed in the Department of Defense Index of Specifications and Standards (DODISS) dated 1 July 1998 and the supplement dated 1 May 1999

This COVER, GAS BOTTLES, CANVAS, RIGHT SIDE is a component of the TRAILER MOUNTED WELD SHOP NSN: 3431-01-090-1231.

PRON(S): T49CAHX4

PART I - SECTION C - DESCRIPTION/ SPECIFICATIONS

QUALITY ENGINEERING REQUIREMENTS

The following Item, Description, and Documents are applicable to this procurement with the Additions and Exceptions noted.

ITEM: Cover, Gas Bottles, Canvas, Right Side

DESCRIPTION: As described in the Product Engineering Requirements, Part I - Section C- Description/ Specifications, including all additions and exceptions.

APPLICABLE DOCUMENTS: Technical Data Package List (TDPL) 59678 11022560 dated 04 Aug 99 as listed in Part I Section C of Product Engineering Requirements.

ADDITIONS AND EXCEPTIONS:

1. Responsibility for inspection. Unless otherwise specified in the contract, the supplier is responsible for the performance of all inspection requirements as specified herein. Except as otherwise specified in the contract, the supplier may use his own or any other facilities suitable for the performance of the inspection requirements specified herein, unless disapproved by the Government. The Government reserves the right to perform any of the inspections set forth in the specifications where such inspections are deemed necessary to assure supplies and services conform to prescribed requirements.

2. Quality conformance inspection. Quality conformance inspection shall be applied to production units being offered for acceptance under the contract. The inspection shall consist of a and b as follows and failure of any unit to pass these inspections or tests shall be cause for rejection of the unit.

a. Product examination (para. 3.)
b. Packaging inspection (para. 4.)

3. Product examination. The production units shall be examined to determine compliance with Army drawings, parts lists, and specifications in the contract including any exceptions and additions noted in the Product Engineering Requirements, Part I- Section C - Description/Specifications.

4. Packaging inspection. The item shall be inspected before and after packaging to determine compliance with the preservation, packaging, packing, and marking requirements specified in Section D of the contract.

5. Sampling. Sampling for quality conformance inspection shall be in accordance with TABLES I and II using Verification Levels (VL) listed, unless the contract specifies others, or 100 % inspection is specified. The VL and Code Letter (CL) from Table I determine the sampling plan required to assess product compliance to contract and specification requirements.

Inspection or Test.	Verification Level
Product examination (para. 3.)	IV
Packaging inspection (para. 4.)	II

TABLE I. CODE LETTERS (CL) FOR SAMPLING PLAN SELECTION

Lot or Production Interval Size	Verification Levels						
	I	II	III	IV	V	VI	VII
	Code Letters						
2 to 170	A	A	A	A	A	A	A
171 to 288	B	A	A	A	A	A	A
289 to 544	C	B	A	A	A	A	A
545 to 960	D	C	B	A	A	A	A

a. The term lot or production interval size is defined as a homogeneous collection of units of product from which a representative sample is drawn and inspected 100 percent to determine conformance with applicable requirements.
b. Homogeneity shall be considered to exist provided the inspection lot has been produced by one manufacturer, in one unchanged process, using the same materials and methods in accordance with the same drawings.

specifications and their related revisions.

c. Units selected for inspection shall represent only the inspection lot from which they are drawn and shall not be construed to represent any prior or subsequent quantities presented for inspection.

6. Attributes sampling plans. The attributes sampling plans for lots or production intervals are described below in TABLE II.

a. The lot or batch shall be considered acceptable only if no nonconforming units are found upon inspection of the random sample of the size listed in TABLE II.

b. The VL stated in the contract shall be considered the normal stage and shall continue unchanged as long as the product quality is consistent or exceeds specified requirements.

c. Lots or production intervals that consistently meet or exceed all requirements of this procurement action may result in the Government allowing the Contractor to use reduced sampling levels.

d. If it becomes evident that product quality is deteriorating, tightened inspection sampling levels may be required by the Government until it is evident that product quality has returned to the required quality.

TABLE II. ATTRIBUTES SAMPLING PLANS.

CODE LETTER	Verification Levels						
	I	II	III	IV	V	VI	VII
	Sampling Size						
A	5	12	32	80	192	512	1280
B	6	16	40	96	256	640	1536
C	8	20	48	128	320	768	2048
D	10	24	64	160	384	1024	2560

Notes:

(1) When the lot size is less than or equal to the sample size, 100 percent attributes inspection is required..

(2) One verification level (VL) to the left/right of the specified normal VL is the respective reduced/tightened plan.

PRON : T49CAHX4 NSN 2540-01-176-0739 POC: J. SWEENEY DSN: 880-3984

PART 1 SECTION D

PACKAGING

NSN: 2540-01-176-0739 PRON: T49CAHX4

ITEM: COVER, GAS BOTTLES, CANVAS, RIGHT SIDE

Preservation/Packaging/Packing shall be in accordance with ASTM D 3951 and the following additional requirements The unit package quantity shall be 1 each.

Additional Requirements:

If oak or chestnut wood products are used in the performance of this contract, these wood or wood products must be free of all bark.

Workmanship shall be such that when proper procedure is followed, materials and equipment being processed will be provided the maximum protection against corrosion, deterioration and be suitable for storage to the level of packaging specified.

Unless otherwise specified herein, shipments to the same destination of identical items having a total packaged displacement exceeding 50 cubic feet shall be palletized unless forklift-handling features such as skids are included on containers.

Marking Requirements:

Container markings shall be in capital letters of equal height, shall be proportionate to the available marking space and shall contain the following information:

Unit packs and intermediate containers shall contain the following information in the order listed:

a. NSN/NATO stock number.
b. CAGE code of the company awarded the contract, and part number of the item as specified in the contract.
c. Quantity and unit of issue
d. Level of protection and date packed.
e. Contract or purchase order number.

Markings on the shipping container shall be grouped into three distinct categories, identification markings, contract data markings and address markings.

NSN: 2540-01-176-0739 PRON: T49CAHX4

NOMEN: COVER, GAS BOTTLES, CANVAS, RIGHT SIDE

Identification Markings:

a. NSN/NATO stock number.
b. CAGE code of the company awarded the contract, and part number of the item as specified in the contract.
c. Quantity and unit of issue.
d. Level of protection and date packed.
e. Gross weight and cube.
f. Item description or nomenclature.

Contract Data Marking:

The contract data marking placed under the identification markings, shall consist of the contract or purchase order number.

Address Markings:

The address markings placed to the right of the identification and contract data markings (if space is available) shall consist of the following information in the order shown.

a. Control number or reference number (as a minimum, the Transportation Control Number (TCN) shall be provided as the single standard shipment identification number).
b. FROM MILITARY: Name and address of consignor (DOD Activity Address Code (DODAAC) and in the clear address if applicable.
   FROM CONTRACTOR: Name and address of the contractor (including nine-digit zip code.
   When supplies are shipped from a subcontractor, only the name and address of the company awarded the contract shall be used
c. TO: Name and address of consignee (DOD Activity Address Code (DODAAC) and in the clear address if applicable.
d. Piece number and total pieces (if more than one shipping container is used for the order).

In addition to the above information, the NSN/NATO stock number shall be bar coded on the unit packs and intermediate containers. The following shall be bar coded on the shipping container. All bar coding shall use the 3 of 9 format in accordance with ANSI MH10.8M.

a. NSN/NATO stock number.
b. Contract or order number.
c. CAGE code of the company awarded the contract.
d. Contract Line Item Number (CLIN) if applicable.

ARMAMENT RESEARCH, DEVELOPMENT & ENGINEERING CENTER
PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 59678 11022560
DOCUMENT NUMBER : C 59678 11022560
SPECIFICATION :
NATIONAL STOCK NO : 2540-01-176-0739
COVER,GAS BOTTLE,CANVAS RIGHT REQUEST/PRON ID: FRANKIE

TDPL COVER SHEET RELEASED BY:

---

1. MANUFACTURE AND ACCEPTANCE INSPECTION OF THE ABOVE MATERIAL SHALL BE IN ACCORDANCE WITH ALL DRAWINGS, SPECIFICATIONS AND OTHER TECHNICAL DATA LISTED IN THIS TDPL.
2. THIS TDPL IS COMPRISED OF THE FOLLOWING SECTIONS WHICH LIST THE DRAWINGS AND ASSOCIATED DOCUMENTS (WITH THEIR REVISION AND AMENDMENT LEVELS) REQUIRED TO PRODUCE, PACKAGE AND INSPECT THE MATERIAL BEING PRODUCED. (NA INDICATES NOT APPLICABLE)

		FROM	TO
A. PRODUCT DRAWING AND ASSOCIATED LISTS	SHEET NO(S)	0001	0001
B. PACKAGING DRAWINGS AND DOCUMENTS	SHEET NO(S)	NA	
C. INSPECTION DRAWINGS AND DOCUMENTS	SHEET NO(S)	NA	
D. SPECIFICATIONS AND STANDARDS	SHEET NO(S)	0002	0002
E. HAZARDOUS COMPONENT SAFETY DATA STATEMENTS	SHEET NO(S)	NA	
F. OUTSTANDING APPROVED ENGINEERING CHANGES	SHEET NO(S)	NA	
G. TDPL NOTE LEGEND	SHEET NO(S)	0003	0003

3. DRAWINGS/DOCUMENTS AND ASSOCIATED LISTS LISTED IN THE ABOVE TDPL SECTIONS ARE IDENTIFIED AS TO TYPE BY PREFIX CODES AS FOLLOWS:

B. PARTS LIST

4. THE SPECIFICATIONS AND STANDARDS SECTION OF THE TDPL IS A COMPILATION OF ALL SPECIFICATIONS AND STANDARDS WHICH ARE ESSENTIAL FOR BIDDING AND MANUFACTURING PURPOSES. THE ABSENCE OF ANY SPECIFICATION OR STANDARD FROM THE LISTING WHICH IS OTHERWISE REFERRED TO IN ANY SPECIFICATION OR STANDARD LISTED THEREIN OR IS CALLED OUT ON A PRODUCT, PACKAGING OR INSPECTION DRAWING IS NOT TO BE CONSTRUED AS CONSTITUTING RELIEF FROM REQUIREMENTS OF THE SPECIFICATIONS. THE AMENDMENT OR REVISION LEVEL FOR SUCH UNLISTED SPECIFICATIONS AND STANDARDS SHALL BE AS SPECIFIED IN THE LATEST ISSUE OF DOD INDEX OF SPECIFICATIONS AND STANDARDS IN EFFECT AS OF THE DATE OF THIS TDPL. SUPERSEDED SPECIFICATIONS AND STANDARDS WHICH MAY BE REFERENCED ON DRAWINGS ARE LISTED TOGETHER WITH THE APPROPRIATE SUPERSEDING SPECIFICATION OR STANDARD. WHEN INTERIM CHANGES TO SPECIFICATIONS AND STANDARDS ARE ISSUED (AMENDMENTS,NOTICES OR CHANGE NOTICES), ONLY THE LATEST ISSUE IS LISTED IN THE TDPL. WHERE THESE INTERIM CHANGES ARE NOT CUMULATIVE, ALL PREVIOUS ISSUES ALSO APPLY, UNLESS THE DOCUMENT ITSELF STATES OTHERWISE.
5. ALL REFERENCES ON DRAWINGS/DOCUMENTS AND ASSOCIATED LISTS TO PICATINNY, FRANKFORD OR ROCK ISLAND ARSENALS WILL BE CONSTRUED AS CHANGED TO COMMANDER, ARDEC, ATTN: AMSTA-AR-EDT, PICATINNY ARSENAL, NJ 07806-5000
6. ALL REFERENCES TO PARTS LISTS ON US ARMY TANK AUTOMOTIVE COMMAND (TACOM) DRAWINGS SHALL BE DISREGARDED.

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 59678 11022560
DOCUMENT NUMBER : C 59678 11022560
SPECIFICATION :
NATIONAL STOCK NO : 2540-01-176-0739
COVER,GAS BOTTLE,CANVAS RIGHT REQUEST/PRON ID : FRANKIE

TDPL COVER SHEET RELEASED BY:

---

7. THE HIGHEST SECURITY CLASSIFICATION CONTAINED WITHIN THIS TECHNICAL DATA PACKAGE IS:
"N NON-CLASSIFIED "
THE SECURITY CLASSIFICATION OF DRAWINGS/ DOCUMENTS, ASSOCIATED LISTS AND SPECIFICATIONS/STANDARDS ARE SHOWN BY CODE UNDER THE SEC CL COLUMN.
8. DISTRIBUTION STATEMENT: THE HIGHEST DISTRIBUTION CODE CONTAINED WITHIN THIS TDPL IS:
" NON-CLASSIFIED "
THE DEFINITIONS OF DISTRIBUTION CODE FOUND IN THIS TDPL ARE:

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 59678 11022560
DOCUMENT NUMBER : C 59678 11022560
SPECIFICATION :
NATIONAL STOCK NO : 2540-01-176-0739
COVER,GAS BOTTLE,CANVAS RIGHT REQUEST/PRON ID : FRANKIE

PREFIX CODE	DRAWING/DOCUMENT SIZE	CAGE	NUMBER	-SHEET- NO	OF	D C	REV SYM	DOCUMENT DATE	SEC CL	DOCUMENT TITLE	NOTE	REVIE DATE
				PRODUCT DRAWINGS AND ASSOCIATED LISTS								
	C	59678	11022560	1	1		B	02/10/89		COVER,GAS BOTTLE,CANVAS RIGHT		
PL		59678	11022560	1	1		B	02/10/89		PARTS LIST - COVER,GAS BOTTLE,CANVAS RIGHT		
	A	96906	MS27977	1	1		D	04/10/96		FASTENER,SNAP,STYLE 1 -LARGE CURTAIN TYPE-	*	

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 59678 11022560
DOCUMENT NUMBER : C 59678 11022560
SPECIFICATION :
NATIONAL STOCK NO : 2540-01-176-0739
COVER,GAS BOTTLE,CANVAS RIGHT REQUEST/PRON ID : FRANKIE

SPECIFICATIONS AND STANDARDS

QPL	DOCUMENT NUMBER	D C	REV SYM	AMD NO.	CHG NO.	SUPPL NO.	DOCUMENT DATE	SEC CL	DOCUMENT TITLE	NOTE	REVIEW DATE
	CCC-C-428		G	1			10/31/90		CLOTH,DUCK,COTTON;FIRE,WATER,WEATHER,AND MILDEW RES	*	
	V-T-285		F				01/03/91		THREAD, POLYESTER	*	
	FED-STD-751		A		1		11/21/83		STITCHES, SEAMS AND STITCHING	*	
	MIL-STD-100		E		2		09/04/92		ENGINEERING DRAWING PRACTICES	*	
	DOD-STD-100		(REPLACED BY MIL-STD-100)								
	MIL-STD-130		H				12/01/93		IDENTIFICATION MARKING OF U.S. MILITARY PROPERTY	*	
	ANSI-Y14.5						00/00/73		DIMENSIONING AND TOLERANCING FOR ENGINEERING DRAWINGS	**	

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 59678 11022560
DOCUMENT NUMBER : C 59678 11022560
SPECIFICATION :
NATIONAL STOCK NO : 2540-01-176-0739
COVER,GAS BOTTLE,CANVAS RIGHT REQUEST/PRON ID :FRANKIE

TDPL NOTE LEGEND

DESCRIPTION OF SYMBOLS IN THE NOTE COLUMN

* -Not Furnished - To be obtained from C.O. Naval Publications and Forms Ctr., 5801 Tabor Ave., Phila., Penna., 19120, ATTN Code 105. If not available, immediately advise the procuring contracting officer.

** -Not Furnished - Commercial specifications and standards may be obtained from the publishers. They are not available from government sources.

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

LIST OF ENGINEERING CHANGES OUTSTANDING FOR 59678 11022560 REQUEST TYPE PE
DOCUMENT NUMBER C 59678 11022560 REQUEST/PRON FRANKIE

PREFIX CODE	DWAWING/DOCUMENT CAGE	NUMBER	ECP/RFD/RFW NUMBER	REV	AMD	ECP/RFD-W DATE PREPARED	PRIORITY CODE	CHG CAT	CONFIGURATION ITEM NOMENCLATURE	SUMMITTAL TYPE	APPROVAL TYPE	CHANG CLAS
PE		MIL-STD-100	HOWTO			11/13/95	R		HOWTO	ECP		2
PE		MIL-STD-130	HOWTO			11/13/95	R		HOWTO	ECP		2
PE		MIL-STD-100	OZONE			05/26/93	R		OZONE DEPLETION	ECP		2
PE		MIL-STD-130	OZONE			05/26/93	R		OZONE DEPLETION	ECP		2
PE		V-T-285	OZONE			05/26/93	R		OZONE DEPLETION	ECP		2

*** THIS TDPL WAS VALIDATED ON 08/20/96 ***

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 19204 13217E0950
DOCUMENT NUMBER : D 19204 13217E0950
SPECIFICATION : MIL-W-63150
NATIONAL STOCK NO : 4940-01-054-1567
CURTAIN, SIDE REQUEST/PRON ID :T39CAB01

TDPL COVER SHEET RELEASED BY:

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1. MANUFACTURE AND ACCEPTANCE INSPECTION OF THE ABOVE MATERIAL SHALL BE IN ACCORDANCE WITH ALL DRAWINGS, SPECIFICATIONS AND OTHER TECHNICAL DATA LISTED IN THIS TDPL.
2. THIS TDPL IS COMPRISED OF THE FOLLOWING SECTIONS WHICH LIST THE DRAWINGS AND ASSOCIATED DOCUMENTS (WITH THEIR REVISION AND AMENDMENT LEVELS) REQUIRED TO PRODUCE, PACKAGE AND INSPECT THE MATERIAL BEING PRODUCED. (NA INDICATES NOT APPLICABLE)

		FROM	TO
A. PRODUCT DRAWING AND ASSOCIATED LISTS	SHEET NO(S)	0001	0001
B. PACKAGING DRAWINGS AND DOCUMENTS	SHEET NO(S)	0002	0002
C. INSPECTION DRAWINGS AND DOCUMENTS	SHEET NO(S)	NA	
D. SPECIFICATIONS AND STANDARDS	SHEET NO(S)	0003	0003
E. HAZARDOUS COMPONENT SAFETY DATA STATEMENTS	SHEET NO(S)	NA	
F. OUTSTANDING APPROVED ENGINEERING CHANGES	SHEET NO(S)	NA	
G. TDPL NOTE LEGEND	SHEET NO(S)	0004	0004

3. DRAWINGS/DOCUMENTS AND ASSOCIATED LISTS LISTED IN THE ABOVE TDPL SECTIONS ARE IDENTIFIED AS TO TYPE BY PREFIX CODES AS FOLLOWS:

PD PACKAGING DATA SHEET PL PARTS LIST

4. THE SPECIFICATIONS AND STANDARDS SECTION OF THE TDPL IS A COMPILATION OF ALL SPECIFICATIONS AND STANDARDS WHICH ARE ESSENTIAL FOR BIDDING AND MANUFACTURING PURPOSES. THE ABSENCE OF ANY SPECIFICATION OR STANDARD FROM THE LISTING WHICH IS OTHERWISE REFERRED TO IN ANY SPECIFICATION OR STANDARD LISTED THEREIN OR IS CALLED OUT ON A PRODUCT, PACKAGING OR INSPECTION DRAWING IS NOT TO BE CONSTRUED AS CONSTITUTING RELIEF FROM REQUIREMENTS OF THE SPECIFICATIONS. THE AMENDMENT OR REVISION LEVEL FOR SUCH UNLISTED SPECIFICATIONS AND STANDARDS SHALL BE AS SPECIFIED IN THE LATEST ISSUE OF DOD INDEX OF SPECIFICATIONS AND STANDARDS IN EFFECT AS OF THE DATE OF THIS TDPL. SUPERSEDED SPECIFICATIONS AND STANDARDS WHICH MAY BE REFERENCED ON DRAWINGS ARE LISTED TOGETHER WITH THE APPROPRIATE SUPERSEDING SPECIFICATION OR STANDARD. WHEN INTERIM CHANGES TO SPECIFICATIONS AND STANDARDS ARE ISSUED (AMENDMENTS, NOTICES OR CHANGE NOTICES), ONLY THE LATEST ISSUE IS LISTED IN THE TDPL. WHERE THESE INTERIM CHANGES ARE NOT CUMULATIVE, ALL PREVIOUS ISSUES ALSO APPLY, UNLESS THE DOCUMENT ITSELF STATES OTHERWISE.
5. ALL REFERENCES ON DRAWINGS/DOCUMENTS AND ASSOCIATED LISTS TO PICATINNY, FRANKFORD OR ROCK ISLAND ARSENALS WILL BE CONSIDERED AS CHANGED TO COMMANDER, ARDEC, ATTN: AMSMC-AR-EDT, PICATINNY ARSENAL, NJ 07806-5000
6. ALL REFERENCES TO PARTS LISTS ON US ARMY TANK AUTOMOTIVE COMMAND (TACOM) DRAWINGS SHALL BE DISREGARDED.

07

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 19204 13217E0950
DOCUMENT NUMBER : D 19204 13217E0950
SPECIFICATION : MIL-W-63150
NATIONAL STOCK NO : 4940-01-054-1567
CURTAIN, SIDE

REQUEST/PRON ID :T39CAB01

TDPL COVER SHEET

RELEASED BY:

---

7. THE HIGHEST SECURITY CLASSIFICATION CONTAINED WITHIN THIS TECHNICAL DATA PACKAGE IS:
"N NON-CLASSIFIED "
THE SECURITY CLASSIFICATION OF DRAWINGS/ DOCUMENTS, ASSOCIATED LISTS AND SPECIFICATIONS/STANDARDS ARE SHOWN BY CODE UNDER THE SEC CL COLUMN.
8. DISTRIBUTION STATEMENT: THE HIGHEST DISTRIBUTION CODE CONTAINED WITHIN THIS TDPL IS:
"A DISTR STATEMENT A - UNLIMITED "
THE DEFINITIONS OF DISTRIBUTION CODE FOUND IN THIS TDPL ARE:
A DISTR STATEMENT A - UNLIMITED

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 19204 13217E0950
DOCUMENT NUMBER : D 19204 13217E0950
SPECIFICATION : MIL-W-63150
NATIONAL STOCK NO : 4940-01-054-1567
CURTAIN, SIDE

REQUEST/PRON ID: T39CAB01

PREFIX CODE	DRAWING/DOCUMENT SIZE	CAGE NUMBER	-SHEET- NO	OF	D C	REV SYM	DOCUMENT DATE	SEC CL	DOCUMENT TITLE	NOTE	REVIEW DATE
							PRODUCT DRAWINGS AND ASSOCIATED LISTS				
	E	19200 12579607	1	1	A	B	10/18/93		GEOMETRIC SYMBOLS FOR DIMENSIONING AND TOLERANCING		
	D	19204 13217E0950	1	7		B	04/03/79		CURTAIN, SIDE		
			2	7		B	04/03/79				
			3	7		B	04/03/79				
			4	7		B	04/03/79				
			5	7		B	04/03/79				
			6	7		B	04/03/79				
			7	7		B	04/03/79				
PL		19204 13217E0950	1	2			04/03/79		CURTAIN, SIDE		
			2	2			04/03/79				

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 19204 13217E0950
DOCUMENT NUMBER : D 19204 13217E0950
SPECIFICATION : MIL-W-63150
NATIONAL STOCK NO : 4940-01-054-1567
CURTAIN, SIDE REQUEST/PRON ID: T39CAB01

PREFIX CODE	DRAWING/DOCUMENT SIZE	CAGE NUMBER	-SHEET- NO	OF	D C	REV SYM	DOCUMENT DATE	SEC CL	DOCUMENT TITLE	NOTE	REVIEW DATE
									PACKAGING DRAWINGS AND ASSOCIATED DOCUMENTS		
PD		19204 13217E0950	1	1		A	01/22/97		PKG DATA SHT - CURTAIN, SIDE		

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 19204 13217E0950
DOCUMENT NUMBER : D 19204 13217E0950
SPECIFICATION : MIL-W-63150
NATIONAL STOCK NO : 4940-01-054-1567
CURTAIN,SIDE

REQUEST/PRON ID :T39CAB01

QPL	DOCUMENT NUMBER	D C	REV SYM	AMD NO.	CHG NO.	SUPPL NO.	DOCUMENT DATE	SEC CL	DOCUMENT TITLE	NOTE	REVIEW DATE
									SPECIFICATIONS AND STANDARDS		
	A-A-1898		C				02/22/94		CUSHIONING MATERIAL, PKG, /CELLULOSIC WTR ABSORBANT/	*	
	A-A-50057		B				08/23/91		ROPE,FIBROUS, TENT-LAY	*	
	MIL-R-1670		(REPLACED BY A-A-50057)								
	A-A-883		B				05/09/89		TAPE, PRESSURE SENSITIVE ADHESIVE, MASKING	*	
	V-T-285		F				01/03/91		THREAD, POLYESTER	*	
	FED-STD-595		B		1		01/11/94		COLORS	*	
	FED-STD-751		A		1		11/21/83		STITCHES, SEAMS AND STITCHING	*	
	MIL-B-117		G		1		12/29/97		BAG,SLEEVE AND TUBING-INTERIOR PACKAGING	*	
	MIL-C-10799		H		1		04/22/89		CLOTH,COATED,COTTON,VINYL COATED,FIRE AND MILDEW RES	*	
	MIL-T-43566		C				08/01/90		TAPE,TEXTILE,COTTON,GENERAL PURPOSE,NATURAL OR COLORS	*	
	MIL-W-63150			3	1		02/09/95		WEAPONS AND SPRT MATERIEL, STD QA PROV FOR	*	
	MIL-STD-129		N				05/15/97		STANDARD PRACTICE FOR MILITARY MARKING	*	
	MIL-STD-2073-1		C				10/01/96		DOD MATL PROC FOR DEV AND APPL OF PACKAGING REQT	*	
	MIL-P-116		(REPLACED BY MIL-STD-2073-1)								
	ANSI-Y14.5						01/01/73		DIMENSIONING AND TOLERANCING FOR ENGINEERING DRAWINGS	**	
	ASTM-D1974						01/01/94		STANDARD PRACTICE/METHODS OF CLOSING,SEALING & REINF.	**	
	ASTM-D5118M						01/01/90		STD PRACTICE/FABRICATION OF FIBERBOARD SHIPPING BOXES	**	
	ASTM-D5118		(REPLACED BY ASTM-D5118M)								
	NASM-16491		A				03/25/98		GROMMET, METALLIC	**	
	MIL-G-16491		(REPLACED BY NASM-16491)								

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 19204 13217E0950
DOCUMENT NUMBER : D 19204 13217E0950
SPECIFICATION : MIL-W-63150
NATIONAL STOCK NO : 4940-01-054-1567
CURTAIN, SIDE

REQUEST/PRON ID: T39CAB01

TDPL NOTE LEGEND

DESCRIPTION OF SYMBOLS IN THE NOTE COLUMN

* -Not Furnished - To be obtained from Defense Automated Printing Service 700 Robbins Ave., Bldg 4/D, Philadelphia, PA 19111-5094. If not available, immediately advise the procuring contracting officer.

** Not Furnished - Commercial specifications and standards may be obtained from the publishers. They are not available from government sources.

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

LIST OF ENGINEERING CHANGES OUTSTANDING FOR 1920 13217E0950 REQUEST TYPE PE
DOCUMENT NUMBER D 19204 13217E0950 REQUEST/PRON T39CAB01

PREFIX CODE	DWAWING/DOCUMENT CAGE	NUMBER	ECP/RFD/RFW NUMBER	REV	AND	ECP/RFD-W DATE PREPARED	PRIORITY CODE	CHG CAT	CONFIGURATION ITEM NOMENCLATURE	SUMMITTAL TYPE	APPROVAL TYPE	CHANGE CLASS
PE		MIL-STD-129	HOWTO			11/13/95	R		HOWTO	ECP		2
NC		MIL-STD-129	OZONE			01/04/99	R		OZONE DEPLETION	ECP		2
NC		V-T-285	OZONE			01/04/99	R		OZONE DEPLETION	ECP		2
PE		MIL-B-117	S0H3276			08/23/90	R		M40/M42 MASK CH	ECP		1

*** THIS TDPL HAS NOT BEEN VALIDATED ***

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 19204 13217E0954
DOCUMENT NUMBER : D 19204 13217E0954
SPECIFICATION :
NATIONAL STOCK NO : 4940-01-054-1568
CURTAIN, REAR

REQUEST/PRON ID: T39CAB02

TDPL COVER SHEET

RELEASED BY:

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1. MANUFACTURE AND ACCEPTANCE INSPECTION OF THE ABOVE MATERIAL SHALL BE IN ACCORDANCE WITH ALL DRAWINGS, SPECIFICATIONS AND OTHER TECHNICAL DATA LISTED IN THIS TDPL.
2. THIS TDPL IS COMPRISED OF THE FOLLOWING SECTIONS WHICH LIST THE DRAWINGS AND ASSOCIATED DOCUMENTS (WITH THEIR REVISION AND AMENDMENT LEVELS) REQUIRED TO PRODUCE, PACKAGE AND INSPECT THE MATERIAL BEING PRODUCED. (NA INDICATES NOT APPLICABLE)

			FROM	TO
A.	PRODUCT DRAWING AND ASSOCIATED LISTS	SHEET NO(S)	0001	0001
B.	PACKAGING DRAWINGS AND DOCUMENTS	SHEET NO(S)	NA	
C.	INSPECTION DRAWINGS AND DOCUMENTS	SHEET NO(S)	NA	
D.	SPECIFICATIONS AND STANDARDS	SHEET NO(S)	0002	0002
E.	HAZARDOUS COMPONENT SAFETY DATA STATEMENTS	SHEET NO(S)	NA	
F.	OUTSTANDING APPROVED ENGINEERING CHANGES	SHEET NO(S)	0003	0003
G.	TDPL NOTE LEGEND	SHEET NO(S)	0004	0004

3. DRAWINGS/DOCUMENTS AND ASSOCIATED LISTS LISTED IN THE ABOVE TDPL SECTIONS ARE IDENTIFIED AS TO TYPE BY PREFIX CODES AS FOLLOWS:

PL PARTS LIST

4. THE SPECIFICATIONS AND STANDARDS SECTION OF THE TDPL IS A COMPILATION OF ALL SPECIFICATIONS AND STANDARDS WHICH ARE ESSENTIAL FOR BIDDING AND MANUFACTURING PURPOSES. THE ABSENCE OF ANY SPECIFICATION OR STANDARD FROM THE LISTING WHICH IS OTHERWISE REFERRED TO IN ANY SPECIFICATION OR STANDARD LISTED THEREIN OR IS CALLED OUT ON A PRODUCT, PACKAGING OR INSPECTION DRAWING IS NOT TO BE CONSTRUED AS CONSTITUTING RELIEF FROM REQUIREMENTS OF THE SPECIFICATIONS. THE AMENDMENT OR REVISION LEVEL FOR SUCH UNLISTED SPECIFICATIONS AND STANDARDS SHALL BE AS SPECIFIED IN THE LATEST ISSUE OF DOD INDEX OF SPECIFICATIONS AND STANDARDS IN EFFECT AS OF THE DATE OF THIS TDPL. SUPERSEDED SPECIFICATIONS AND STANDARDS WHICH MAY BE REFERENCED ON DRAWINGS ARE LISTED TOGETHER WITH THE APPROPRIATE SUPERSEDING SPECIFICATION OR STANDARD. WHEN INTERIM CHANGES TO SPECIFICATIONS AND STANDARDS ARE ISSUED (AMENDMENTS, NOTICES OR CHANGE NOTICES), ONLY THE LATEST ISSUE IS LISTED IN THE TDPL. WHERE THESE INTERIM CHANGES ARE NOT CUMULATIVE, ALL PREVIOUS ISSUES ALSO APPLY, UNLESS THE DOCUMENT ITSELF STATES OTHERWISE.
5. ALL REFERENCES ON DRAWINGS/DOCUMENTS AND ASSOCIATED LISTS TO PICATINNY, FRANKFORD OR ROCK ISLAND ARSENALS WILL BE CONSIDERED AS CHANGED TO COMMANDER, ARDEC, ATTN: AMSMC-AR-EDT, PICATINNY ARSENAL, NJ 07806-5000
6. ALL REFERENCES TO PARTS LISTS ON US ARMY TANK AUTOMOTIVE COMMAND (TACOM) DRAWINGS SHALL BE DISREGARDED.

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 19204 13217E0954
DOCUMENT NUMBER : D 19204 13217E0954
SPECIFICATION :
NATIONAL STOCK NO : 4940-01-054-1568
CURTAIN,REAR

REQUEST/PRON ID:T39CAB02

TDPL COVER SHEET

RELEASED BY:

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7. THE HIGHEST SECURITY CLASSIFICATION CONTAINED WITHIN THIS TECHNICAL DATA PACKAGE IS:
"N NON-CLASSIFIED "
THE SECURITY CLASSIFICATION OF DRAWINGS/ DOCUMENTS, ASSOCIATED LISTS AND SPECIFICATIONS/STANDARDS ARE SHOWN BY CODE UNDER THE SEC CL COLUMN.
8. DISTRIBUTION STATEMENT: THE HIGHEST DISTRIBUTION CODE CONTAINED WITHIN THIS TDPL IS:
"A DISTR STATEMENT A - UNLIMITED "
THE DEFINITIONS OF DISTRIBUTION CODE FOUND IN THIS TDPL ARE:
A DISTR STATEMENT A - UNLIMITED

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 19204 13217E0954
DOCUMENT NUMBER : D 19204 13217E0954
SPECIFICATION :
NATIONAL STOCK NO : 4940-01-054-1568
CURTAIN, REAR

REQUEST/PRON ID: T39CAB02

PREFIX CODE	DRAWING/DOCUMENT SIZE	CAGE NUMBER	-SHEET- NO	OF	D C	REV SYM	DOCUMENT DATE	SEC CL	DOCUMENT TITLE	NOTE	REVIEW DATE
							PRODUCT DRAWINGS AND ASSOCIATED LISTS				
	D	19204 13217E0954	1	6		C	04/03/79		CURTAIN, REAR		
			2	6		C	04/03/79				
			3	6		C	04/03/79				
			4	6		C	04/03/79				
			5	6		C	04/03/79				
			6	6		C	04/03/79				
PL		19204 13217E0954	1	2			04/03/79		CURTAIN, REAR		
			2	2			04/03/79				

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 19204 13217E0954
DOCUMENT NUMBER : D 19204 13217E0954
SPECIFICATION :
NATIONAL STOCK NO : 4940-01-054-1568
CURTAIN, REAR

REQUEST/PRON ID :T39CAB02

QPL	DOCUMENT NUMBER	D C	REV SYM	AMD NO.	CHG NO.	SUPPL NO.	DOCUMENT DATE	SEC CL	DOCUMENT TITLE	NOTE	REVIEW DATE
									SPECIFICATIONS AND STANDARDS		
	A-A-50057		B				08/23/91		ROPE, FIBROUS, TENT-LAY	*	
	MIL-R-1670		(REPLACED BY A-A-50057)								
	V-T-285		F				01/03/91		THREAD, POLYESTER	*	
	FED-STD-595		B		1		01/11/94		COLORS	*	
	FED-STD-751		A		1		11/21/83		STITCHES, SEAMS AND STITCHING	*	
	MIL-C-10799		H		1		04/22/89		CLOTH, COATED, COTTON, VINYL COATED, FIRE AND MILDEW RES	*	
	MIL-T-43566		C				08/01/90		TAPE, TEXTILE, COTTON, GENERAL PURPOSE, NATURAL OR COLORS	*	
	ANSI-Y14.5						01/01/73		DIMENSIONING AND TOLERANCING FOR ENGINEERING DRAWINGS	**	
	NASM-16491		A				03/25/98		GROMMET, METALLIC	**	
	MIL-G-16491		(REPLACED BY NASM-16491)								

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 19204 13217E0954
DOCUMENT NUMBER : D 19204 13217E0954
SPECIFICATION :
NATIONAL STOCK NO : 4940-01-054-1568
CURTAIN, REAR

REQUEST/PRON ID: T39CAB02

PREFIX CODE	DRAWING/DOCUMENT AFFECTED CAGE	NUMBER	NUMBER OF APERTURE CARDS	ECP NUMBER	APPROVAL DATE	CHANGE CLASS

OUTSTANDING APPROVED ENGINEERING CHANGES

NOTE - THE FOLLOWING ENGINEERING DOCUMENTS ARE AFFECTED BY APPROVED ENGINEERING CHANGE PROPASALS (ECPS) WHICH HAVE NOT BEEN INCORPORATED INTO THE AFFECTED DOCUMENTS. THE APPROVED ENGINEERING CHANGE PROPOSALS (ECPS) IDENTIFIED BELOW ARE INCLUDED WITH AND FORM A PART OF THIS TECHNICAL DATA PACKAGE.

	19204	13217E0954	CARC	06/12/89	2

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 19204 13217E0954
DOCUMENT NUMBER : D 19204 13217E0954
SPECIFICATION :
NATIONAL STOCK NO : 4940-01-054-1568
CURTAIN, REAR

REQUEST/PRON ID: T39CAB02

TDPL NOTE LEGEND

DESCRIPTION OF SYMBOLS IN THE NOTE COLUMN

* -Not Furnished - To be obtained from Defense Automated Printing Service 700 Robbins Ave., Bldg 4/D, Philadelphia, PA 19111-5094. If not available, immediately advise the procuring contracting officer.

** -Not Furnished - Commercial specifications and standards may be obtained from the publishers. They are not available from government sources.

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

LIST OF ENGINEERING CHANGES OUTSTANDING FOR 19204 13217E0954 REQUEST TYPE DP
DOCUMENT NUMBER D 19204 13217E0954 REQUEST/PRON T39CAB02

PREFIX CODE	DWAWING/DOCUMENT CAGE	NUMBER	ECP/RFD/RFW NUMBER	REV	AMD	ECP/RFD-W DATE PREPARED	PRIORITY CODE	CHG CAT	CONFIGURATION ITEM NOMENCLATURE	SUMMITTAL TYPE	APPROVAL TYPE	CHANGE CLASS
DP	19204	13217E0954	CARC			10/27/83	R	C	CHEM RES COATED	ECP	ECP	2
NC		V-T-285	OZONE			01/04/99	R		OZONE DEPLETION	ECP		2

*** THIS TDPL WAS VALIDATED ON 03/09/95 ***

08/13/98

AMAMENT RESEARCH,DEVELOPMENT & ENGINEERING CENTER

COVER SHEET

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200
TECHNICAL DATA PACKAGE LIST: 19204 13217E0952
DOCUMENT NUMBER: D 19204 13217E0952
SPECIFICATION:
NATIONAL STOCK NO: 4940-01-068-5417
CURTAIN, FORWARD, RIGHT HAND REQUEST/PRON ID: FRANKIE

TDPL COVER SHEET RELEASED BY:

1. MANUFACTURE AND ACCEPTANCE INSPECTION OF THE ABOVE MATERIAL SHALL BE IN ACCORDANCE WITH ALL DRAWINGS, SPECIFICATIONS AND OTHER TECHNICAL DATA LISTED IN THIS TDPL.

2. THIS TDPL IS COMPRISED OF THE FOLLOWING SECTIONS WHICH LIST THE DRAWINGS AND ASSOCIATED DOCUMENTS (WITH THEIR REVISION AND AMENDMENT LEVELS) REQUIRED TO PRODUCE, PACKAGE AND INSPECT THE MATERIAL BEING PRODUCED. (NA INDICATES NOT APPLICABLE)

		FROM	TO
A. PRODUCT DRAWINGS AND SPECIFICATIONS LISTS	SHEET NO(S)	0001	0001
B. PACKAGING DRAWINGS AND DOCUMENTS	SHEET NO(S)	NA	
C. INSPECTION DRAWINGS AND DOCUMENTS	SHEET NO(S)	NA	
D. SPECIFICATIONS AND STANDARDS ...	SHEET NO(S)	0002	0002
E. HAZARDOUS COMPONENT SAFETY DATA STATEMENTS	SHEET NO(S)	NA	
F. OUTSTANDING APPROVED ENGINEERING CHANGES	SHEET NO(S)	0003	0003
G. TDPL NOTE LEGEND	SHEET NO(S)	0004	0004

3. DRAWINGS/DOCUMENTS AND ASSOCIATED LISTS LISTED IN THE ABOVE TDPL SECTIONS ARE IDENTIFIED AS TO TYPE BY PREFIX CODES AS FOLLOWS:

PL PARTS LIST

4. THE SPECIFICATIONS AND STANDARDS SECTION OF THE TDPL IS A COMPILATION OF ALL SPECIFICATIONS AND STANDARDS WHICH ARE ESSENTIAL FOR BIDDING AND MANUFACTURING PURPOSES. THE ABSENCE OF ANY SPECIFICATION OR STANDARD FROM THE LISTING WHICH IS OTHERWISE REFERRED TO IN ANY SPECIFICATION OR STANDARD LISTED THEREIN OR IS CALLED OUT ON A PRODUCT, PACKAGING OR INSPECTION DRAWING IS NOT TO BE CONSTRUED AS CONSTITUTING RELIEF FROM REQUIREMENTS OF THE SPECIFICATIONS. THE AMENDMENT OR REVISION LEVEL FOR SUCH UNLISTED SPECIFICATIONS AND STANDARDS SHALL BE AS SPECIFIED IN THE LATEST ISSUE OF DOD INDEX OF SPECIFICATIONS AND STANDARDS IN EFFECT AS OF THE DATE OF THIS TDPL. SUPERSEDED SPECIFICATIONS AND STANDARDS WHICH MAY BE REFERENCED ON DRAWINGS ARE LISTED ARE ISSUED (AMENDMENTS, NOTICES OR CHANGE NOTICES), ONLY THE LATEST ISSUE IS LISTED IN THE TDPL. WHERE THESE INTERIM CHANGES ARE NOT CUMULATIVE, ALL PREVIOUS ISSUES ALSO APPLY, UNLESS THE DOCUMENT ITSELF STATES OTHERWISE.

5. ALL REFERENCES ON DRAWINGS/DOCUMENTS AND ASSOCIATED LISTS TO PICATINNY, FRANKFORD OR ROCK ISLAND ARSENALS WILL BE CONSIDERED AS CHANGED TO COMMANDER, ARDEC, ATTN: AMSMC-AR-EDT, PICATINNY ARSENAL, NJ 07806-5000

6. ALL REFERENCES TO PARTS LISTS ON US ARMY TANK AUTOMOTIVE COMMAND (TACOM) DRAWINGS SHALL BE DISREGARDED.

08

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST: 19204 13217E0952
DOCUMENT NUMBER: D 19204 13217E0952
SPECIFICATION:
NATIONAL STOCK NO: 4940-01-068-5417
CURTAIN,FORWARD,RIGHT HAND

REQUEST/PRON ID: FRANKIE

QPL DATE	DOCUMENT NUMBER	D C	REV SYM	AMD NO.	CHG NO.	SUPPL NO.	DOCUMENT DATE	SEC CL	DOCUMENT TITLE	NOTE	REVIEW
	SPECIFICATIONS AND STANDARDS										
	A-A-50057			B			08/23/91		ROPE,FIBROUS, TENT-LAY	*	
	MIL-R-1670		(REPLACED BY A-A-50057)								
	V-T-285			F			01/03/91		THREAD, POLYESTER	*	
	FED-STD-595			B			12/15/89		COLORS	*	
	FED-STD-751			A		1	11/21/83		STITCHES, SEAMS AND STITCHING	*	
	MIL-C-10799			H		1	04/22/89		CLOTH,COATED,COTTON,VINYL COATED,FIRE AND MILDEW RES	*	
	MIL-T-43566			C			08/01/90		TAPE,TEXTILE,COTTON,GENERAL PURPOSE,NATURAL OR COLORS	*	
	ANSI-Y14.5						00/00/73		DIMENSIONING AND TOLERANCING FOR ENGINEERING DRAWINGS	**	
	NASM-16491			A			03/25/98		GROMMET, METALLIC	**	
	MIL-G-16491		(REPLACED BY NASM-16491)								

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST: 19204 13217E0952
DOCUMENT NUMBER: D 19204 13217E0952
SPECIFICATION:
NATIONAL STOCK NO: 4940-01-068-5417
CURTAIN, FORWARD, RIGHT HAND

REQUEST/PRON ID :FRANKIE

PREFIX CODE	DRAWING/DOCUMENT AFFECTED CAGE	NUMBER	NUMBER OF APERTURE CARDS	ECP NUMBER	APPROVAL DATE	CHANGE CLASS

OUTSTANDING APPROVED ENGINEERING CHANGES

NOTE - THE FOLLOWING ENGINEERING DOCUMENTS ARE AFFECTED BY APPROVED ENGINEERING CHANGE PROPASALS (ECPS) WHICH HAVE NOT BEEN INCORPORATED INTO THE AFFECTED DOCUMENTS. THE APPROVED ENGINEERING CHANGE PROPOSALS (ECPS) IDENTIFIED BELOW ARE INCLUDED WITH AND FORM A PART OF THIS TECHNICAL DATA PACKAGE.

19204	13217E0952		CARC	06/12/89	2

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST: 19204 13217E0952
DOCUMENT NUMBER: D 19204 13217E0952
SPECIFICATION:
NATIONAL STOCK NO: 4940-01-068-5417
CURTAIN, FORWARD, RIGHT HAND

REQUEST/PRON ID: FRANKIE

TDPL NOTE LEGEND

DESCRIPTION OF SYMBOLS IN THE NOTE COLUMN

* -Not Furnished - To be obtained from C.O. Naval Publications and Forms Ctr., 5801 Tabor Ave., Phila., Penna., 19120, ATTN Code 105. If not available, immediately advise the procuring contracting officer.

** -Not Furnished - Commercial specifications and standards may be obtained from the publishers. They are not available from government sources.

ARMAMENT RESEARCH,DEVELOPMENT & ENGINEERING CENTER

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

LIST OF ENGINEERING CHANGES OUTSTANDING FOR 19204 13217E0952 REQUEST TYPE DP
DOCUMENT NUMBER D 19204 13217E0952 REQUEST/PRON FRANKIE

PREFIX CODE	DWAWING/DOCUMENT CAGE NUMBER	ECP/RFD/RFW NUMBER	REV	AMD	ECP/RFD-W DATE PREPARED	PRIORITY CODE	CHG CAT	CONFIGURATION ITEM NOMENCLATURE	SUMMITTAL TYPE	APPROVAL TYPE	CHANGE CLASS
DP	19204 13217E0952	CARC			10/27/83	R	C	CHEM RES COATED	ECP	ECP	2
PE	V-T-285	OZONE			05/26/93	R		OZONE DEPLETION	ECP		2

*** THIS TDPL WAS VALIDATED ON ***

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200
TECHNICAL DATA PACKAGE LIST: 19204 13217E0951
DOCUMENT NUMBER: D 19204 13217E0951
SPECIFICATION:
NATIONAL STOCK NO: 4940-01-067-2140
CURTAIN, FORWARD, LEFT HAND REQUEST/PRON ID: FRANKIE

TDPL COVER SHEET RELEASED BY:

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1. MANUFACTURE AND ACCEPTANCE INSPECTION OF THE ABOVE MATERIAL SHALL BE IN ACCORDANCE WITH ALL DRAWINGS, SPECIFICATIONS AND OTHER TECHNICAL DATA LISTED IN THIS TDPL.

2. THIS TDPL IS COMPRISED OF THE FOLLOWING SECTIONS WHICH LIST THE DRAWINGS AND ASSOCIATED DOCUMENTS (WITH THEIR REVISION AND AMENDMENT LEVELS) REQUIRED TO PRODUCE, PACKAGE AND INSPECT THE MATERIAL BEING PRODUCED. (NA INDICATES NOT APPLICABLE

		FROM	TO
A. PRODUCT DRAWING AND ASSOCIATED LISTS	SHEET NO(S)	0001	0001
B. PACKAGING DRAWINGS AND DOCUMENTS	SHEET NO(S)	NA	
C. INSPECTION DRAWINGS AND DOCUMENTS	SHEET NO(S)	NA	
D. SPECIFICATIONS AND STANDARDS	SHEET NO(S)	0002	0002
E. HAZARDOUS COMPONENT SAFETY DATA STATEMENTS	SHEET NO(S)	NA	
F. OUTSTANDING APPROVED ENGINEERING CHANGES	SHEET NO(S)	0003	0003
G. TDPL NOTE LEGEND	SHEET NO(S)	0004	0004

3. DRAWINGS/DOCUMENTS AND ASSOCIATED LISTS LISTED IN THE ABOVE TDPL SECTIONS ARE IDENTIFIED AS TO TYPE BY PREFIX CODES AS FOLLOWS:

PL PARTS LIST

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5. ALL REFERENCES ON DRAWINGS/DOCUMENTS AND ASSOCIATED LISTS TO PICATINNY, FRANKFORD OR ROCK ISLAND ARSENALS WILL BE CONSIDERED AS CHANGED TO COMMANDER, ARDEC, ATTN: AMSMC-AR-EDT, PICATINNY ARSENAL, NJ 07806-5000

6. ALL REFERENCES TO PARTS LISTS ON US ARMY TANK AUTOMOTIVE COMMAND (TACOM) DRAWINGS SHALL BE DISREGARDED.

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 19204 13217E0951
DOCUMENT NUMBER : D 19204 13217E0951
SPECIFICATION :
NATIONAL STOCK NO : 4940-01-067-2140
CURTAIN,FORWARD,LEFT HAND

REQUEST/PRON ID: FRANKIE

N

PREFIX DRAWING/DOCUMENT REVIEW CODE SIZE CAGE NUMBER DATE	-SHEET- NO OF	D C	REV SYM	DOCUMENT SEC DATE	DOCUMENT TITLE CL

PRODUCT DRAWINGS AND ASSOCIATED LISTS

D 19204 13217E0951	1	3	B	04/03/79	CURTAIN,FORWARD,LEFT HAND
	2	3	B	04/03/79	
	3	3	B	04/03/79	
PL 19204 13217E0951	1	2		04/03/79	CURTAIN,FORWARD,LEFT HAND
	2	2		04/03/79	

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 19204 13217E0951
DOCUMENT NUMBER : D 19204 13217E0951
SPECIFICATION :
NATIONAL STOCK NO : 4940-01-067-2140
CURTAIN,FORWARD,LEFT HAND

REQUEST/PRON ID: FRANKIE

QPL	DOCUMENT NUMBER	D C	REV SYM	AMD NO.	CHG NO.	SUPPL NO.	DOCUMENT DATE	SEC CL	DOCUMENT TITLE	NOTE	REVIEW DATE
									SPECIFICATIONS AND STANDARDS		
	A-A-50057			B			08/23/91		ROPE,FIBROUS, TENT-LAY	*	
	MIL-R-1670			(REPLACED BY A-A-50057)							
	V-T-285			F			01/03/91		THREAD. POLYESTER	*	
	FED-STD-595			B			12/15/89		COLORS	*	
	FED-STD-751			A		1	11/21/83		STITCHES, SEAMS AND STITCHING	*	
	MIL-C-10799			H		1	04/22/89		CLOTH,COATED,COTTON,VINYL COATED,FIRE AND MILDEW RES	*	
	MIL-T-43566			C			08/01/90		TAPE,TEXTILE,COTTON,GENERAL PURPOSE,NATURAL OR COLORS	*	
	ANSI-Y14.5						00/00/73		DIMENSIONING AND TOLERANCING FOR ENGINEERING DRAWINGS	**	
	NASM-16491			A			03/25/98		GROMMET, METALLIC	**	
	MIL-G-16491			(REPLACED BY NASM-16491)							

ARMAMENT RESEARCH,DEVELOPMENT & ENGINEERING CENTER

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 19204 13217E0951
DOCUMENT NUMBER : D 19204 13217E0951
SPECIFICATION :
NATIONAL STOCK NO : 4940-01-067-2140
CURTAIN, FORWARD, LEFT HAND

REQUEST/PRON ID :FRANKIE

PREFIX CODE	DRAWING/DOCUMENT AFFECTED CAGE	NUMBER	NUMBER OF APERTURE CARDS	ECP NUMBER	APPROVAL DATE	CHANGE CLASS

OUTSTANDING APPROVED ENGINEERING CHANGES

NOTE - THE FOLLOWING ENGINEERING DOCUMENTS ARE AFFECTED BY APPROVED ENGINEERING CHANGE PROPASALS (ECPS) WHICH HAVE NOT BEEN INCORPORATED INTO THE AFFECTED DOCUMENTS. THE APPROVED ENGINEERING CHANGE PROPOSALS (ECPS) IDENTIFIED BELOW ARE INCLUDED WITH AND FORM A PART OF THIS TECHNICAL DATA PACKAGE.

19204	13217E0951		CARC	06/12/89	2

ARMAMENT RESEARCH,DEVELOPMENT & ENGINEERING CENTER

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

TECHNICAL DATA PACKAGE LIST : 19204 13217E0951
DOCUMENT NUMBER : D 19204 13217E0951
SPECIFICATION :
NATIONAL STOCK NO : 4940-01-067-2140
CURTAIN, FORWARD, LEFT HAND

REQUEST/PRON ID: FRANKIE

TDPL NOTE LEGEND

DESCRIPTION OF SYMBOLS IN THE NOTE COLUMN

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* -Not Furnished - To be obtained from C.O. Naval Publications and Forms Ctr., 5801 Tabor Ave., Phila., Penna., 19120, ATTN Code 105. If not available, immediately advise the procuring contracting officer.

** -Not Furnished - Commercial specifications and standards may be obtained from the publishers. They are not available from government sources.

ARMAMENT RESEARCH,DEVELOPMENT & ENGINEERING CENTER

PICATINNY ARSENAL, NEW JERSEY 07806-5000

CAGE 19200

LIST OF ENGINEERING CHANGES OUTSTANDING FOR 19204 13217E0951
DOCUMENT NUMBER D 19204 13217E0951

REQUEST TYPE DP
REQUEST/PRON FRANKIE

PREFIX CODE	DWAWING/DOCUMENT CAGE NUMBER	ECP/RFD/RFW NUMBER	REV	AMD	ECP/RFD-W DATE PREPARED	PRIORITY CODE	CHG CAT	CONFIGURATION ITEM NOMENCLATURE	SUMMITTAL TYPE	APPROVAL TYPE	CHANGE CLASS
DP	19204 13217E0951	CARC			10/27/83	R	C	CHEM RES COATED	ECP	ECP	
PE	2 V-T-285	OZONE			05/26/93	R		OZONE DEPLETION	ECP		2

*** THIS TDPL WAS VALIDATED ON 98/06/16 ***

ADDRESS CODE DISTRIBUTION
FOR REQUESTS FOR DEVIATION/WAIVER (RFD/RFW)

1. Concurrent distribution of RFDs or RFWs shall be submitted by the Contractors as follows:

2. The contractor shall submit copies as required and as identified below to: Department of the Army, U.S. Army Armament Research, Development and Engineering Center, ATTN: AMSTA-AR-EDT-R (ECPs), Rock Island, IL 61299-7300 except for Chemical items (see note below).

RFDs/RFWs - original plus 2 copies
original (Tools & Equipment)
original plus 2 copies (Navy or Air Force)

NOTE - All Chemical items shall be submitted to: Cdr, CBDCOM, ATTN: SCBRD-EN(RI), Rock Island, IL 61299-7410.

RFDs/RFWs - original plus 1 copy

3. Provide one copy designated "Advance Copy" to one of the following design agencies if the agency is cited in the contract:

a. Chemical Command: Commander, Chemical Biological Defense Agency, ATTN: SCBRD-ENE-D, Aberdeen Proving Ground, MD 21010-5423.

b. U.S. Navy: Commander, Naval Surface Warfare Center, Crane Division, ATTN: Code 40, Crane, IN 47522-5000, or Commander, Naval Air Warfare Center, Weapons Division, 521 9th St., ATTN: Code 332200E, Point Mugu, CA 93042-5001

c. U.S. Air Force: Commander, U.S. Army Industrial Operations Command, ATTN: AMSIO-ASI-SA (Mr. Flood ASD/YH), Eglin Air Force Base, FL 32542-5000, or Commander, Ogden Air Logistics Center, ATTN: OO-ALC/LIWGE, 6034 Dogwood Ave., Hill Air Force Base, UT 84056-5816.

4. Provide one copy designated "Advance Copy" to:

a. Contracting Officer: Director, Armament and Chemical Acquisition, and Logistics Activity, Rock Island, IL 61299-8630 (ACALA items) or Commander, Industrial Operations Command, Rock Island, IL 61299-6000 (IOC items).

b. Administrative Contracting Officer.

5. When ECPs, RFWs, RFDs are determined to be Urgent, Critical and/or Schedule impacting, an action copy should be provided to AMSTA-AR-EDT-R via data facsimile (FAX) to 309-782-6450. This transmission is to be immediately followed with the usual hard copy mailing.

DOCUMENT SUMMARY LIST

Item: COVER, SECTION
NSN: 4940-01-067-2140
Control Number/PRON: T48CAFX4

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-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".

2AA

(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-80640B (seq A001)	Request for Deviation	13 Jan 95 Cat 2
1d. DI-CMAN-80641B (seq A002)	Request for Wavier	13 Jan 95 Cat 2

INSTRUCTIONS FOR COMPLETING DD FORM 1423
(See DoD 5010.12–M for detailed instructions.)

FOR GOVERNMENT PERSONNEL

Item A. Self–explanatory.

Item B . Self–explanatory.

Item C. Mark (X) appropriate category: TDP – Technical Data Package; TM – Technical Manual; Other – other category of data, such as "Provisioning," "Configuration Management", etc.

Item D. Enter name of system/item being acquired that data will support.

Item E. Self–explanatory (to be filled in after contract award).

Item F. Self–explanatory (to be filled in after contract award).

Item G. Signature of preparer of CDRL.

Item H. Date CDRL was prepared.

Item I. Signature of CDRL approval authority.

Item J. Date CDRL was approved.

Item 1. See DoD FAR Supplement Subpart 4.71 for proper numbering.

Item 2. Enter title as it appears on data acquisition document cited in Item 4.

Item 3. Enter subtitle of data item for further definition of data item (optional entry).

Item 4. Enter Data Item Description (DID) number, military specification number, or military standard number listed in DoD 5010.12–L (AMSDL), or one–time DID number, that defines data content and format requirements.

Item 5. Enter reference to tasking in contract that generates requirement for the data item (e.g., Statement of Work paragraph number).

Item 6. Enter technical office responsible for ensuring adequacy of the data item.

Item 7. Specify requirement for inspection/acceptance of the data item by the Government.

Item 8. Specify requirement for approval of a draft before preparation of the final data item.

Item 9. For technical data, specify requirement for contractor to mark the appropriate distribution statement on the data (ref. DoD 5230.24).

Item 10. Specify number of times data items are to be delivered.

Item 11. Specify as–of date of data item, when applicable.

Item 12. Specify when first submittal is required.

Item 13. Specify when subsequent submittals are required, when applicable.

Item 14. Enter addressees and number of draft/final copies to be delivered to each addressee. Explain reproducible copies in Item 16.

Item 15. Enter total number of draft/final copies to be delivered.

Item 16. Use for additional/clarifying information for Items 1 through 15. Examples are: Tailoring of documents cited in Item 4; Clarification of submittal dates in Items 12 and 13; Explanation of reproducible copies in Item 14; Desired medium for delivery of the data item.

FOR THE CONTRACTOR

Item 17. Specify appropriate price group from one of the following groups of effort in developing estimated prices for each data item listed on the DD Form 1423.

a. Group I. Definition – Data which is not otherwise essential to the contractor's performance of the primary contracted effort (production, development, testing, and administration) but which is required by DD Form 1423.

Estimated Price – Costs to be included under Group I are those applicable to preparing and assembling the data item in conformance with Government requirements, and the administration and other expenses related to reproducing and delivering such data items to the Government.

b. Group II. Definition – Data which is essential to the performance of the primary contracted effort but the contractor is required to perform additional work to conform to Government requirements with regard to depth of content, format, frequency of submittal, preparation, control, or quality of the data item.

Estimated Price – Costs to be included under Group II are those incurred over and above the cost of the essential data item without conforming to Government requirements, and the administrative and other expenses related to reproducing and delivering such data item to the Government.

c. Group III. Definition – Data which the contractor must develop for his internal use in performance of the primary contracted effort and does not require any substantial change to conform to Government requirements with regard to depth of content, format, frequency of submittal, preparation, control, and quality of the data item.

Estimated Price – Costs to be included under Group III are the administrative and other expenses related to reproducing and delivering such data item to the Government.

d. Group IV. Definition – Data which is developed by the contractor as part of his normal operating procedures and his effort in supplying these data to the Government is minimal.

Estimated Price – Group IV items should normally be shown on the DD Form 1423 at no cost.

Item 18. For each data item, enter an amount equal to that portion of the total price which is estimated to be attributable to the production or development for the Government of that item of data. These estimated data prices shall be developed only from those costs which will be incurred as a direct result of the requirement to supply the data, over and above those costs which would otherwise be incurred in performance of the contract if no data were required. These estimated data prices shall not include any amount for rights in data. The Government's right to use the data shall be governed by the pertinent provisions of the contract.

GUIDANCE ON DOCUMENTATION OF CONTRACT DATA REQUIREMENTS LIST (CDRL)

The following information is furnished to provide guidance with respect to the abbreviations and codes utilized in various blocks of DD Form 1423, Contract Data Requirements List.

Block 1, Sequence Number. This number is specified by DOD components in accordance with FAR Supplement 4.71..

Block 2, Title of Description of Data. This represents the title or brief description of the data. This title should be identical to the Data Item Description (DID) title with Block 3 being used for further identification, if required.

Block 3, Subtitle of Data. If the title requires further identification, a subtitle is entered.

Block 4, Authority, Data Item Number. Data item number of the DID which provides the data preparation instructions.

Block 5, Contractor Reference. The specific paragraph number of the contract procurement request, system specification or other applicable document which identifies the effort associated with the data item authorized by Block 4 above.

Block 6, Technical Office. The office that is responsible for assuring the adequacy of the data item unless this responsibility is delegated elsewhere in the contract or in Block 7 on the DD Form 1423.

Block 7, DD Form 250 Requirement. This block designates the location (contractor's facility or destination) for performance of Government inspection and acceptance. The applicable codes for inspection and acceptance are cited below. The Government activity to perform the destination acceptance task is entered in Block 14 as the first addressee.

Code	Inspection	Acceptance
SS	*Source (DD Form 250)	*Source (DD Form 250)
DD	Destination (DD Form 250)	Destination (DD Form 250)
SD	*Source (DD Form 250)	Destination (DD Form 250)
DS	Destination (DD Form 250)	*Source (DD Form 250)
LT	Letter of Transmittal only	
NO	No inspection or acceptance required	
XX	Inspection/acceptance requirements specified elsewhere in the contract	

*Source indicates contractor's facility.

Block 8, Approval Code. Items of critical data requiring specific advanced written approval, such as test plans, are identified by an "A" in this field. This data requires submission of a preliminary draft prior to publication of the final document. When advanced approval is not required, this field is blank.

Block 9, Distribution Statement Required. The code letter corresponding to the distribution statement to be marked on the technical data item by the contractor, in accordance with DoD Directive 5230.24 and the guidance in DoD 5010.12-M.

Block 10, Frequency. The codes that appear in this block are cited below:

ANNLY	Annually	ASGEN	As generated*
ASREQ	As required*	BI-MO	Every 2 months
BI-WE	Every 2 weeks	DAILY	Daily
DFDEL	Deferred delivery	MTHLY	Monthly
ONE/P	One preliminary	ONE/R	One time w/revisions
QRTLY	Quarterly	R/ASR	Revision as required*
SEMIA	Every 6 months	WEKLY	Weekly
XTIME**	Number of times to be submitted (1TIMES, 2TIMES, etc)		

*Use of these codes requires further explanation in block 16 to provide the contractor with guidance necessary to accurately price the deliverable data item.

**A number must be inserted in place of the "X".

Block 11, As of Date (AOD). When data is submitted only once, this block indicates the number of days the data is to be submitted prior to the end of the reporting period; e.g., "15" would place the AOD for this report as 15 days before the end of each month, quarter, or year depending on the frequency established in Block 10; "0" places the AOD at the end of the month, quarter, or year. Further guidance is shown in Block 13 or 16 as required.

Block 12, Date of First Submission. This block indicates the initial data submission date (Year/Month/Day). When the contract start date has not been established, this block indicates the number of days after the contract start date that the data is due; e.g., 30 days after contract (DAC). Further information, if required, is contained in Block 13. "DFDEL" indicates deferred delivery.

Block 13, Date of Subsequent Submission/Event Identification. When data is submitted more than once, the date(s) of subsequent submission(s) is indicated in this block. Example: "Not later that (NLT) 15 days before start of production"; 45 days before first article", etc.

Block 14, Distribution and Addressees. Addressees and number of copies (draft/regular/reproducible) to be forwarded to each addressee as cited in this block. Addressees are indicated by office symbols (i.e., AMSTA-XYZ). A list explaining these symbols and their addressees is attached to the form. When reproducible copies are required, the type of copies required will be cited in this block or Block 16.

NOTE: Unless otherwise cited in Block 10 of DD Form 1664, entries in Blocks 3 through 9 on DD Form 1664, Data Item Descriptions, are for information purposes only and are not contractually binding.

NOTE: It is required that data items be delivered using electronic media. Where possible electronic transmission (e-mail) is the most preferred method. Refer to the Contract Data Requirements List (CDRL), DD Form 1423 for more specific information (i.e., e-mail addresses, etc.)

For narrative kinds of reports, submission of a 3 ½ inch disk in Rich Text Format (RTF), Microsoft Word or by e-mail is acceptable. For spreadsheets or database kinds of reports,the acceptable software packages would be Microsoft Office products,i.e., Access or Excel. If these packages are not available, the information could be forwarded using a word processing kind of document saved in a Rich Text Format (RTF).

DEFENSE PRIORITIES AND ALLOCATIONS SYSTEM (15 CFR 700)

GENERAL

As a defense contractor for the Department of the Army, you are required to follow the provisions of the Defense Priorities and Allocations System (DPAS) and the other applicable regulations and orders of the Department of Commerce (DOC) in obtaining products, services, and materials needed to fill this order. (Ref General Provisions, FAR 52.211-15.)

The rules relating to the status, placement, acceptance, and treatment of priority ratings and rated orders are contained in DPAS. There are two types of priority ratings: DO ratings and DX ratings. A priority rating consists of either of these rating symbols and one of program identification. For example, DO-A6 identifies the program as ammunition (A6) and gives the contract a DO rating. DX-A5 identifies the program as weapons (A5) and gives the contract a DX rating. The program identification symbol (A5, A6, etc.) does not affect the preferential status of the rating on the applicable contract.

Use of the priorities system is appropriate during the solicitation phase in aligning potential suppliers/subcontractors. It is, therefore, imperative that prospective bidders/offerors identify each request for quotations issued to suppliers as a defense order with the applicable priority rating that would be assigned.

SEQUENCE OF FILLING RATED ORDERS

Acceptance of a rated order requires scheduling of operations to fill each rated order by the required delivery or performance date, regardless of the sequence in which the orders were received. If this is not possible, precedence must be given as follows:

a. DX rated orders take precedence over DO rated orders, and DO rated orders take precedence over unrated orders. All DX ratings have equal preferential status; all DO ratings have equal preferential status.

b. A conflict between rated orders of equal priority status: precedence shall be given to the order which was received first.

c. A conflict between rated orders of equal priority status received on the same day: precedence shall be given to the order which has the earliest required delivery or performance date.

MANDATORY USE OF RATINGS

It is mandatory that prime contractors receiving rated orders extend the rating to their subcontractors and suppliers for the materials necessary to complete the rated contract. The priority rating appearing in the contract shall be used when placing subcontracts and purchase orders for production materials, components and/or items (e.g., special jigs, dies, fixtures, and inspection gauges) required for performance on a rated contract. The contractor shall advise subcontractors (first, second, or subsequent tier) to extend the rating and program identification when placing subcontracts and purchase orders. A rated order must contain the following:

CONTRACT DATA REQUIREMENTS LIST
DD FORM 1423 (MECHANIZED)
CATEGORY: MISC SYSTEM/ITEM: COVER, SECTION
TO CONTRACT/PR: T48CAFX4

1. SEQUENCE NUMBER
DRFT/REG/REPRO

14.
DISTRIBUTION 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

2. REQUEST FOR DEVIATION (RFD)
3.

4. DI-CMAN-80640B

5. MIL-STD-973

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

10. ASREQ 11. ---

12. ASREQ 13.

14.
SEE ATTACHED ADDRESS / /
CODE DISTRIBUTION / /
SHEET FOR DATA MEDIA / /
AND DELIVERY.

15. TOTAL 0/ 0/ 0

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

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1. A002

2. REQUEST FOR WAIVER (RFW)
3.

4. DI-CMAN-80641B

5. MIL-STD-973

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

10. ASREQ 11. ---

12. ASREQ 13.

14.
SEE ATTACHED ADDRESS / /
CODE DISTRIBUTION / /
SHEET FOR DATA MEDIA / /
AND DELIVERY.

15. TOTAL 0/ 0/ 0

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

APPROVED BY: STEPHEN J HANSEN, SDMO, AMSTA-AR-QAD DATE:09/04/1998