

MIL-P-17863C(MC)

6 August 1970

SUPERSEDING

MIL-P-17863B(MC)

25 June 1965

MILITARY SPECIFICATION

POCKET, AMMUNITION MAGAZINE: MILITARY POLICE

1. SCOPE

*1.1 This specification covers requirements for one type and size two-compartment ammunition magazine pocket made of white cotton duck.

2. APPLICABLE DOCUMENTS

*2.1 The following documents of the issue in effect on date of invitation for bids or request for proposal, form a part of the specification to the extent specified herein.

SPECIFICATIONS

FEDERAL

- | | |
|-----------|--|
| V-T-276 | - Thread, Cotton. |
| FF-R-556 | - Rivets, Solid, Small; Rivets, Split, Small; Rivets, Tubular, Small; and Caps, Rivets; General Purpose. |
| UU-P-268 | - Paper, Kraft, Untreated, Wrapping. |
| CCC-C-419 | - Cloth, Duck, Cotton, Unbleached, Plied-yarns, Army and Numbered. |
| CCC-D-950 | - Dyeing And Aftertreating Processes For Cotton Cloths. |
| DDD-L-20 | - Label, For Clothing, Equipage, and Tentage (General Use). |

MILITARY

- | | |
|-------------|---|
| MIL-S-1733 | - Support, Fastener. |
| MIL-F-10884 | - Fasteners, Snap. |
| MIL-B-17757 | - Boxes, Fiber, Corrugated (Modular Sizes). |
| MIL-T-43566 | - Tape, Textile, Cotton, General Purpose, Natural Or In Colors. |

STANDARDS

FEDERAL

- | | |
|-------------|--------------------------------|
| FED-STD-751 | - Stitch, Seam, And Stitching. |
|-------------|--------------------------------|

MILITARY

- | | |
|-------------|--|
| MIL-STD-105 | - Sampling Procedures And Tables For Inspection By Attributes. |
| MIL-STD-129 | - Marking For Shipment And Storage. |

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MS-27977	- Fastener, Snap, Style 1.
MS-27980	- Fastener, Snap, Style 2.
MS-35685	- Rivet, Split, Oval Head, Brass.

DRAWING**MARINE CORPS**

705001A0000 - Pocket, Ammunition Magazine: Military Police.

(Copies of specifications, standards and drawings required by suppliers in connection with specific procurement functions should be obtained from the procuring activity or as directed by the contracting officer.)

***2.2 Other publications.** The following document forms a part of this specification to the extent specified herein. Unless otherwise indicated, the issue in effect on date of invitation for bids, or request for proposal shall apply.

UNIFORM CLASSIFICATION COMMITTEE
Uniform Freight Classification Rules

(Application for copies should be addressed to the uniform Classification Committee, 202 Chicago Union Station, Chicago, Illinois 60606.)

3. REQUIREMENTS

3.1 Sample. Samples are furnished solely for guidance and information to the supplier (see 6.3). Variation from the specification may appear in the sample, in which case the specification shall govern.

***3.2 First article.** Unless otherwise specified (see 6.2), before production is commenced, a finished pocket shall be submitted, or made available to the contracting officer or his authorized representative for approval. The approval of the first article authorizes the commencement of production, but does not relieve the supplier of responsibility for compliance with all provisions of this specification. The first article shall be manufactured by the supplier in the same facilities to be used for the manufacture of the production items.

***3.3 Materials.**

***3.3.1 Cloth, cotton, duck.** The cloth, before bleaching, shall be No. 8 hard texture, conforming to type I of CCC-C-419. The cotton duck shall be bleached white, conforming to type V, class C of CCC-D-950.

***3.3.2 Tape.** The tape for binding the pocket shall be cotton, white (bleached), 3/4, 7/8, or 1 inch width at the option of the supplier conforming to type I, class 2 of MIL-T-43566.

3.3.3 Snap fasteners. The snap fasteners shall be the large curtain type, bright brass chemical finish conforming to finish 1 of MIL-F-10884 and MS27977 and MS27980 and shall be of the following styles and parts:

***3.3.3.1 Snap fasteners, pocket flap.** The snap fastener for closing the pocket flap shall conform to Part No. MS27977-3 for socket with regular prongs, clinch plate and Part No. MS27977-8 for stud, eyelet base, size 1, without washer.

3.3.3.2 Snap fasteners, belt. The snap fastener, for attaching the pocket to the web belt shall be style 2, part No. MS27980-7, for the stud and MS27980-8, for the eyelet, size 1.

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*3.3.4 Bracket, brass; for fastener, snap, pocket flap. The stud part of the snap fastener for closing the pocket flap (see 3.3.3.1) shall be secured to the bracket as shown on Drawing No. 705001A0000. The bracket shall have a natural bright brass finish and shall conform to class 1, MIL-S-1733.

*3.3.4.1 Rivets; for bracket, brass. The bracket shall be attached to the pocket with two type XI, class 1, grade F brass split rivets measuring 1/4 inch long by 9/64 inch body diameter and 5/16 inch head diameter conforming to FF-R-556 and MS35685-1.

3.3.5 Thread. The thread for seaming and stitching shall be cotton, white (bleached), conforming to V-T-276; type IB2, glazed finish, ticket No. 16, 4 ply for needle and ticket No. 20, 4 ply for bobbin or looper.

*3.4 Marking. The identification marking shall be applied in the location shown on Drawing No. 705001A0000, and shall conform to type IV, class 5 of DDD-L-20.

*3.5 Design. The pocket shall be the U. S. Marine Corps design as shown on Drawing No. 705001A0000.

3.6 Patterns. Standard patterns will be furnished to the supplier by the Government. The standard patterns shall not be altered in any way and shall be used only as a guide for cutting the supplier's working pattern. The supplier's working patterns shall be identical to the standard patterns.

*3.6.1 List of pattern parts. Pockets shall be cut from the specified material in accordance with the pattern parts indicated below:

<u>Material: Cloth, duck cotton</u>		
<u>Item</u>	<u>Pattern parts</u>	<u>No. of cut parts</u>
1.	Pocket flap	1
2.	Pocket	1
3.	Body belt attachment	1

3.7 Construction.

3.7.1 Manufacturing requirements. The pockets shall be manufactured in accordance with the operations, and the stitch, seam and stitching types specified in Table I.

3.7.1.1 Operations. The supplier is not required to follow the exact sequence of operations as listed in Table I, but all operations specified shall be used to manufacture the pockets.

*3.7.1.2 Stitches, seams, and stitching. The stitch, seam and stitching types specified in Table I shall conform to FED-STD-751. The number of stitches per inch as specified in Table I indicates the minimum and maximum number permitted.

3.7.1.3 Tacking and backstitching. Ends of seams and stitching shall be securely backtacked not less than 1 inch when not caught in other stitching, or under hem or binding. Thread breaks in stitching shall be backstitched not less than 1 inch at each break. Thread tension shall be maintained so that there will be no loose stitching and that the lock will be embedded in the center of the material sewed. All thread ends shall be trimmed. The margin of stitching along all edges shall be 1/16 to 1/8 inch unless otherwise specified herein.

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TABLE I MANUFACTURING REQUIREMENTS

OPN NO.	OPERATION	Stitch Type	Seam or Stitch'g Type	Stitches Per Inch	THREAD	
					Needle	Bobbin or Looper
1.	<p><u>Cutting.</u></p> <p>a. Cut the pocket in strict accordance with patterns furnished by the Government.</p> <p>b. Cut all materials in the direction indicated by directional lines on the patterns.</p> <p>c. The pocket shall be cut with the top edge on the selvage.</p> <p>d. The lower edge of the pocket flap may be cut on the selvage or may be raw edge; when cut with a raw edge, approximately 3/8 inch material shall be added on to permit the edge to be turned.</p> <p>e. The lower edge of the body belt attachment may be cut on the selvage or may be raw edge; when cut with raw edge approximately 3/8 inch material shall be added on to the bottom to permit the edge to be turned.</p>					
2.	<p><u>Replacement of damaged parts.</u></p> <p>a. Replace at time of cutting all parts containing damages, such as holes or serious weakening defects, such as smashes, multiple floats and slubs likely to develop into a hole.</p> <p>b. Replace all parts damaged during the manufacturing process by needle chews which may be expected to develop into a hole, scissors or knife cuts, tears, holes or mends.</p>					
3.	<p><u>Assemble pocket and pocket flap.</u></p> <p>a. Properly position the pocket on the pocket flap with the selvage edge of the pocket in line with the notches on the pocket flap.</p> <p>b. Seam the two plies together down the center of the pocket with two rows of stitching 1/2 inch apart as shown in Drawing No. 705001A0000.</p>	301	SSv-2	8-10	16/4	20 /4

TABLE I MANUFACTURING REQUIREMENTS MIL-P-17863C(MC)

OPN NO.	OPERATION	Stitch Type	Seam or Stitch'g Type	Stitches Per Inch	THREAD	
					Needle	Bobbin or Looper
3.	<u>Assemble pocket and pocket flap. (cont'd)</u>					
	c. Position the side edges of the pocket and the pocket flap evenly and join with a 1/8-inch seam.	301	SSa-1	8-10	16/4	20 /4
	d. The two compartments in the pocket shall be formed by folding the material as indicated by notches on patterns, and securing the folds with a single row of stitching 1/16 inch along the lower edge of the pocket. The folds shall finish not less than 1 inch wide at lower end.	301	SSa-1	8-10	16/4	20 /4
4.	<u>Assemble body belt attachment.</u>					
	a. Properly position the pocket and pocket flap assemblies on the body belt attachment with side edges and edge of pocket flap assemblies even and join with a 1/8-inch seam along the side and around edge of pocket flap assembled. The stitching shall start from the lower raw edge of pocket.	301	SSa-1	8-10	16/4	20 /4
	b. The lower end of the pocket flap shall be turned over lower edge of pocket forming a hem finish 1/2 inch wide as shown in Drawing No. 705001A0000.					
	c. The hem shall be stitched through all plies with two rows of stitching 5/16 inch apart.	301	EFa-2 (selvage edge) or EFb-2 (raw edge)	8-10	16/4	20/4
		301	EFb-2 (raw edge)	8-10	16/4	20/4
5.	<u>Binding.</u>					
	a. The side and flap edges of all plies of material shall be bound together with the tape binding; the binding shall continue on each side to end of the body belt attachment piece.	301	BSa-1	8-10	16/4	20/4

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TABLE I MANUFACTURING REQUIREMENTS

OPN NO.	OPERATION	Stitch Type	Seam or Stitch's Type	Stitches Per Inch	THREAD	
					Needle	Bobbin or Looper
6.	<p><u>Snap fasteners.</u></p> <p>a. Snap fasteners and bracket shall be securely clinched to the duck without cutting or otherwise damaging the material. Holes for fasteners shall be made smaller than stud so that fasteners are forced through the duck.</p> <p>b. The socket and clinch plate of the style 1 fastener shall be centered on flap 1-1/4 $\pm 1/8$ inches from edge as shown in Drawing No. 705001A0000.</p> <p>c. The stud of the style 1 fastener shall be assembled to the bracket; the bracket placed in a vertical position on the front between the two center rows of stitching, centered 1-1/8 $\pm 1/8$ inches from top edge of front as shown in Drawing No. 705001A0000, and securely riveted through the front pocket and the flap.</p> <p>d. The stud and eyelet of the style 2 snap fastener shall be centered on the belt attachment piece as shown in Drawing No. 705001A0000.</p>					
7.	<p><u>Make belt loop.</u></p> <p>a. The loop for insertion of belt shall be formed by turning back the belt attachment piece at the front hem and stitching the raw edge or selvage as applicable, through the plies of pocket flap as shown in Drawing No. 705001A0000, except edge shall not be turned if cut on the selvage. The edges shall be back-stitched across the entire width.</p> <p>b. The stud of the snap fastener shall finish on the inside of the loop to engage socket on belt, and the center of the snap fastener shall finish 2-1/4 $\pm 1/8$ inches from top finished edge of loop as shown in Drawing No. 705001A0000.</p>	301	LSa-1 (raw edge) or LSb-1 (selvage edge)	8-10	16/4	20/4
		301		8-10	16/4	20/4
8.	<p><u>Clean pocket.</u></p> <p>a. Trim all ends of stitching and remove all loose ends of thread from pocket. Remove all spots and stains.</p>					

***3.8 Finished measurements.** The finished pockets shall conform to the measurements shown on Drawing No. 705001A0000.

3.9 Workmanship. The finished pockets shall conform to the quality and grade of product established by this specification. The occurrence of defects shall not exceed the applicable acceptable quality level (AQL).

4. QUALITY ASSURANCE PROVISIONS

***4.1 Responsibility for inspection.** Unless otherwise specified in the contract or purchase order, the supplier is responsible for the performance of all inspection requirements as specified herein. Except as otherwise specified in the contract or order, 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 specification where such inspections are deemed necessary to assure supplies and services conform to prescribed requirements.

***4.1.1 Certificate of compliance.** Where certificates of compliance are submitted, the Government reserves the right to check test such items to determine the validity of the certification.

***4.2 Inspection.** Sampling for inspection shall be performed in accordance with MIL-STD-105, except where otherwise indicated herein.

***4.2.1 First article inspection.** When first article is required, it shall be examined for the defects listed in 4.2.4.1, 4.2.4.2 and 4.2.4.3.

***4.2.2 Component and material inspection.** In accordance with 4.1 above, components and materials shall be inspected and tested in accordance with all requirements of referenced specifications, drawings and standards unless otherwise excluded, amended, modified or qualified in this specification or applicable purchase document. The material identification, finish and dimensions of the rivets, specified in 3.3.4.1, may be accepted on the basis of the supplier's certificate of compliance.

***4.2.3 In-process inspection.** Inspection shall be made at any point or during any phase of the manufacturing process to determine whether construction details which cannot be determined in the finished product are in accordance with the requirements specified herein. The Government reserves the right to exclude from consideration for acceptance any material or service for which in-process inspection has indicated nonconformance. Inspection shall be made to insure that:

(a) Holes punched in cut parts to receive fasteners are in compliance with operation 6 of Table I.

(b) Clinching of the split rivets used to attach the bracket is adequately and satisfactorily accomplished.

***4.2.4 End item examination.** Defects found during this examination shall be classified as listed in 4.2.4.1, 4.2.4.2 and 4.2.4.3. The sample unit for this examination shall be one completely fabricated end item (pocket). The AQL's and inspection levels for this examination shall be as specified in 4.2.4.4.

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*4.2.4.1 General defects. General defects shall be classified as follows:

Examine	Defect	Classification	
		Major	Minor
Fabric	a. Holes, cuts or tears.	X	
	b. Fabric defects: - Seriously affecting service- ability or appearance.	X	
	- Affecting serviceability or appearance but not seriously.		X
Tape	a. Any hole, cut or tear.	X	
	b. Not firmly and tightly woven; edges frayed or scalloped.	X	
Hardware	a. Any component missing, damaged, broken or malformed; finish not as specified; corroded areas; burrs or sharp edges.	X	
	b. Not assembled as specified.	X	
	c. Not type specified.	X	
Seams and Stitchings	a. Open seams: - 1/2 inch or less.		X
	- More than 1/2 inch.	X	
	b. Raw edges: - any raw edge when securely caught in stitching.		X
	c. Run offs (see open seams).		
	d. Seam and stitch type: Wrong seam or stitch type: - Seriously affecting service- ability or appearance.	X	

NOTE: A seam shall be classified as open seam when one or more stitches joining a seam are broken or when two or more continuous skipped stitches or run-offs occur. On double stitched seams, a seam shall be considered open when either one or both sides of the seam are open.

NOTE: Raw edges not securely caught in stitching shall be classified as open seams.

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Examine	Defect	Classification	
		Major	Minor
	- affecting serviceability or appearance but not seriously.		X
	e. Stitch tension:		
	- loose, resulting in loosely exposed top or bobbin thread; tight, resulting in excessive puckering or tightness of fabric or seams.		X
	f. Stitches per inch:		
	- one to two stitches less than minimum specified.		X
	- three or more stitches less than minimum specified.	X	
	- one or more stitches in excess of maximum specified.		X

NOTE: Variation in the number of stitches per inch caused by the operator's speeding up the machine and pulling the fabric in order to sew over heavy seams, heavy places or in turning corners shall be classified as follows:

- (a) Within the Major defect classification - Minor defect.
- (b) Within the Minor defect classification - No defect.

g. Stitching margins; gage or double needle stitching:

- not as specified, affecting serviceability or appearance. X

h. Thread breaks:

- backstitched less than 1 inch. X

NOTE: Thread breaks not backstitched shall be classified as open seams.

i. Stitching ends:

- not backstitched (except where turned under in a hem or held down by other stitching). X

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Examine	Defect	Classification	
		Major	Minor
Components and assembly	a. Any component part or required operation omitted or not as specified (unless otherwise classified herein).	X	
	b. Any required row of stitching omitted.	X	
	c. Needle chews, mends or darns.	X	
Binding	a. Improperly or loosely applied; badly pleated.		X
	b. Ends of binding not finished as specified.		X
Snap fasteners (on pocket flap and belt attachment)	a. Any fastener not functioning properly, failing to snap closed or open freely; any fastener omitted.	X	
	b. Style 1 fastener on flap misplaced causing a noticeable distortion of flap when in a closed position.		X
	c. Improperly set; not securely clinched, i.e., components separate when fasteners are snapped and unsnapped; clinched excessively cutting surrounding fabric.	X	
	d. Stud on body belt attachment set to the outside of body instead of inside.	X	
Bracket	Style 1 male fastener not securely affixed to bracket.	X	
Flap	Parts improperly joined or stitched causing distortion or excessive fullness on flap after binding.		X
Identification marking	Omitted, illegible, misplaced, incorrect, or size of characters not as specified.		X
Cleanness	Spots, stains or dirt marks clearly noticeable.	X	
Thread ends	Thread ends not trimmed throughout.		X

*4.2.4.2 Examination of pocket for dimensional characteristics.
Dimensional defects shall be classified as follows:

Examine	Defect	Classification	
		Major	Minor
Overall dimensions	a. Smaller than nominal dimensions less the applicable minus tolerance.		X
	b. Larger than nominal dimensions and applicable plus tolerances.		X
Component and location dimensions	Not within specified tolerances.		X

*4.2.4.3 Examination for fit. Examination for fit shall be performed by inserting two ammunition magazines for the .45 caliber pistol into the pockets. The pocket shall be examined for the following defects:

- a. Pocket obstructed or fails to receive or accommodate magazines.
- b. Flap fails to close with magazines in pockets, i.e., snap fastener cannot be securely closed when magazines are inserted into pockets.

*4.2.4.4 Inspection levels and acceptable quality levels. The inspection levels and AQL's expressed in defects per hundred units (DHU) shall be as follows:

	<u>AQL</u>	<u>Inspection level</u>
For paragraph 4.2.4.1		
Major	2.5 DHU	II of MIL-STD-105
Total (Major, Minor A and B combined)	6.5 DHU	II of MIL-STD-105
For paragraph 4.2.4.2		
One class	6.5 DHU	S-3
For paragraph 4.2.4.3		
One class	0.65 DHU	S-4

*4.3 Examination of preparation for delivery requirements. An examination shall be made to determine compliance with packaging, packing and marking requirements of Section 5. Defects shall be scored in accordance with the list below. The sample unit shall be one shipping container fully prepared for delivery with the exception that it need not be sealed or closed, nor interior containers or case liners sealed (if applicable). Examination shall be made in two phases; first, an interior examination, and second, an examination of containers fully prepared for delivery. The lot size shall be the number of shipping containers in the end item inspection lot. The inspection level shall be S-2 and the AQL shall be 2.5 DHU.

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<u>Examine</u>	<u>Defect</u>
Marking	Omitted, incorrect illegible, of improper size, location, sequence, or method of application.
Materials	Any component missing; any component damaged, affecting serviceability.
Workmanship	Inadequate application of components, such as, incomplete closure of case liners, container flaps, loose strapping, inadequate stapling, bulging or distortion of containers.
Content	Number per container is more or less than specified.

5. PREPARATION FOR DELIVERY

5.1 Packing. Packing shall be level A, B, or C as specified (see 6.2).

5.1.1 Level A.

5.1.1.1 Method 1. One-hundred fifty (150) magazine pockets with alternate pockets reversed shall be packed in a fiberboard shipping container with liner conforming to class weather-resistant, size No. 2A of MIL-B-17757. The contents of the container shall be covered on top and bottom with 60-pound minimum basis-weight kraft paper conforming to grade B of UU-P-268. Shipping containers shall be assembled, closed and reinforced as specified in the appendix to the box specification.

*5.1.1.2 Method 2. When specified (see 6.2), six level B shipping containers (900 pockets) shall be overpacked in a fiberboard shipping container conforming to class weather-resistant, size No. 4 of MIL-B-17757 and assembled, closed and reinforced as specified in the appendix to the box specification.

*5.1.2 Level B. One-hundred fifty (150) magazine pockets shall be packed in a fiberboard shipping container with liner conforming to class-domestic, size No. 2A of MIL-B-17757; the fiberboard used to fabricate box shall be grade 350. The contents of the container shall be covered on top and bottom with 60-pound minimum basis-weight kraft paper conforming to grade B of UU-P-268. Shipping containers shall be assembled, closed and reinforced as specified in the appendix to the box specification.

5.1.3 Level C. The magazine pockets shall be packed in shipping containers so constructed as to insure acceptance by common or other carrier for safe transportation at the lowest rate to point of delivery. Containers shall be in accordance with Uniform Freight Classification Rules or regulations of other carriers applicable to the mode of transportation.

5.2 Marking. In addition to any special marking required by contract or order, shipping containers shall be marked for shipment in accordance with MIL-STD-129.

6. NOTES

6.1 Intended use. The pocket is designed to accommodate in each of its two compartments one ammunition magazine for .45 caliber pistol and to be attached by means of a snap fastener to the white web belt worn by military police personnel.

*6.2 Ordering data. Purchasers should exercise any desired options offered herein, and procurement documents should specify the following:

*6.2.1 Procurement requirements.

- (a) Title, number and date of this specification.
- (b) Whether first article is required (see 3.2).
- (c) Selection of applicable levels of packaging and packing (5.1 and 5.2).
- (d) When level A, Method 2, packing is required (see 5.1.1.2).

*6.2.2 Contract data requirements. Data conforming to Data Item Descriptions DI-R-4803, DI-R-4805, DI-T-4901, DI-T-4902, DI-T-4903 and DI-T-4904 will usually be required for delivery in connection with this specification. When so required, such data will be specified for delivery on a DD Form 1423 included in the contract.

6.3 Samples. For information regarding availability of sample pocket, address inquiry to the procuring activity issuing the invitation for bids.

*6.4 First article. Examination, test and approval shall be as specified by the contracting officer (see 3.2).

***6.5 Marginal notations. The margins of this specification are marked with an asterisk to indicate where changes (additions, modifications, corrections, deletions) from the previous issue were made. This was done as a convenience only and the Government assumes no liability whatsoever for any inaccuracies in these notations. Bidders and contractors are cautioned to evaluate the requirements of this document based on the entire content irrespective of the marginal notations and relationship of the last previous issue.**

Preparing activity:
Navy - MC
Project number 8465-N403

SPECIFICATION ANALYSIS SHEET		Form Approved Budget Bureau No. 119-R004
<p style="text-align: center;"><u>INSTRUCTIONS</u></p> <p>This sheet is to be filled out by personnel either Government or contractor, involved in the use of the specification in procurement of products for ultimate use by the Department of Defense. This sheet is provided for obtaining information on the use of this specification which will insure that suitable products can be procured with a minimum amount of delay and at the least cost. Comments and the return of this form will be appreciated. Fold on lines on reverse side, staple in corner, and send to preparing activity (as indicated on reverse hereof).</p>		
SPECIFICATION		
ORGANIZATION (of submitter)		CITY AND STATE
CONTRACT NO.	QUANTITY OF ITEMS PROCURED	DOLLAR AMOUNT \$
MATERIAL PROCURED UNDER A		
<input type="checkbox"/> DIRECT GOVERNMENT CONTRACT <input type="checkbox"/> SUBCONTRACT		
1. HAS ANY PART OF THE SPECIFICATION CREATED PROBLEMS OR REQUIRED INTERPRETATION IN PROCUREMENT USE?		
A. GIVE PARAGRAPH NUMBER AND WORDING.		
B. RECOMMENDATIONS FOR CORRECTING THE DEFICIENCIES.		
2. COMMENTS ON ANY SPECIFICATION REQUIREMENT CONSIDERED TOO RIGID		
3. IS THE SPECIFICATION RESTRICTIVE?		
<input type="checkbox"/> YES <input type="checkbox"/> NO IF "YES", IN WHAT WAY?		
4. REMARKS (Attach any pertinent data which may be of use in improving this specification. If there are additional papers, attach to form and place both in an envelope addressed to preparing activity)		
SUBMITTED BY (Printed or typed name and activity)		DATE

FOLD

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